SERVICIO NACIONAL DE SANIDAD AGRARIA - OCDP/UCCIRT

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Method: C:\MassLynx\PLAGUICIDAS.PRO\MethDB\PLAG-RES19_2025_1.mdb 25 Apr 2025 10:31:08
Calibration: 25 Apr 2025 11:31:11

Compound name: Triphenylphosphate

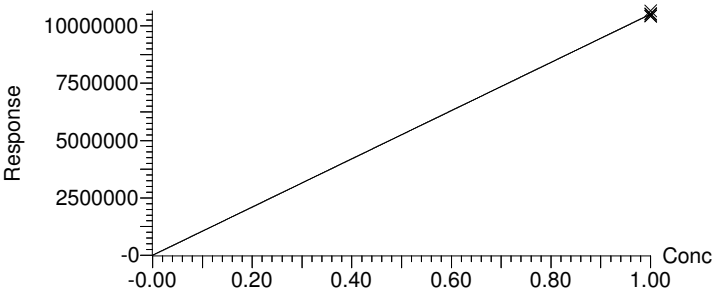
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank	1.00	8.26	0.95		10027...		-4.6
2	2	00019-001-202...	uva	Blank	1.00	8.25	1.00		10509...		-0.0
3	3	Estandar1_uva...		Stand...	1.00	8.24	0.99		10426...		-0.8
4	4	Estandar2_uva...		Stand...	1.00	8.23	1.00		10501...		-0.1
5	5	Estandar3_uva...		Stand...	1.00	8.23	1.01		10660...		1.4
6	6	Estandar4_uva...		Stand...	1.00	8.23	0.99		10434...		-0.7
7	7	Estandar5_uva...		Stand...	1.00	8.22	1.00		10538...		0.3
8	8	Estandar6_uva...		QC	1.00	8.22	0.97		10227...		-2.7
9	9	00019-001-202...	uva	Analyte	1.00	8.22	1.00		10523...		0.1
10	10	Bk Reactivo 2_...		Blank	1.00	8.21	0.93		97999...		-6.8
11	11	01414-001-2025	Brocoli, involu...	Analyte	1.00	8.20	0.84		88807...		-15.5
12	12	01415-001-2025	PALTA (fresco..	Analyte	1.00	8.21	0.83		86800...		-17.4
13	13	01416-001-2025	MANGO, fres...	Analyte	1.00	8.21	0.87		91394...		-13.1
14	14	01417-001-2025	PIMIENTO, fr...	Analyte	1.00	8.19	0.89		93499...		-11.1
15	15	01418-001-2025	PALTA (fresco..	Analyte	1.00	8.19	0.77		80724...		-23.2
16	16	01420-001-2025	Papa, fresco-...	Analyte	1.00	8.19	0.86		90057...		-14.3
17	17	01421-001-2025	Arveja fresco...	Analyte	1.00	8.19	0.80		83717...		-20.4
18	18	01422-001-2025	Papa, fresco-...	Analyte	1.00	8.19	0.86		90849...		-13.6
19	19	01444-001-2025	ESPARRAGO...	Analyte	1.00	8.19	0.88		92785...		-11.7
20	20	01445-001-2025	ESPARRAGO...	Analyte	1.00	8.18	0.69		72595...		-30.9
21	21	01446-001-2025	ESPARRAGO...	Analyte	1.00	8.18	0.83		87476...		-16.8
22	22	01447-001-2025	ESPARRAGO...	Analyte	1.00	8.18	0.78		81787...		-22.2
23	23	01453-001-2025	ESPARRAGO...	Analyte	1.00	8.17	0.72		76195...		-27.5
24	24	01456-001-202...	MANGO, fres...	Analyte	1.00	8.17	0.71		74568...		-29.1
25	25	01456-001-202...	MANGO, fres...	Analyte	1.00	8.17	0.68		71949...		-31.6
26	26	01458-001-2025	MANZANA (fr...	Analyte	1.00	8.17	0.77		81035...		-22.9
27	27	01459-001-2025	Tomate, fresc...	Analyte	1.00	8.16	0.73		76539...		-27.2
28	28	01460-001-2025	Tomate, fresc...	Analyte	1.00	8.15	0.76		79830...		-24.1
29	29	01477-001-2025	Pitahaya, frut...	Analyte	1.00	8.15	0.81		84718...		-19.4
30	30	01478-001-2025	Pitahaya, frut...	Analyte	1.00	8.15	0.76		79747...		-24.1
31	31	Estandar4_uva...	QC	QC	1.00	8.15	0.91		95608...		-9.0
32	32	BK Reactivo3_...		Blank	1.00	8.16	0.83		87125...		-17.1
33	33	01479-001-2025	Pitahaya, frut...	Analyte	1.00	8.15	0.84		87966...		-16.3
34	34	01480-001-2025	Pitahaya, frut...	Analyte	1.00	8.15	0.75		78945...		-24.9
35	35	01481-001-2025	Pitahaya, frut...	Analyte	1.00	8.15	0.74		77950...		-25.8
36	36	01427-001-2025	Papa, fresco-...	Analyte	1.00	8.15	0.75		78863...		-25.0
37	37	01493-001-2025	Arverja Tercero	Analyte	1.00	8.15	0.70		73940...		-29.7

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Triphenylphosphate

Compound name: Triphenylphosphate
Response Factor: 1.05121e+007
RRF SD: 95101.5, % Relative SD: 0.904682
Response type: External Std, Area
Curve type: RF



SERVICIO NACIONAL DE SANIDAD AGRARIA - OCDP/UCCIRT

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Acequinocyl

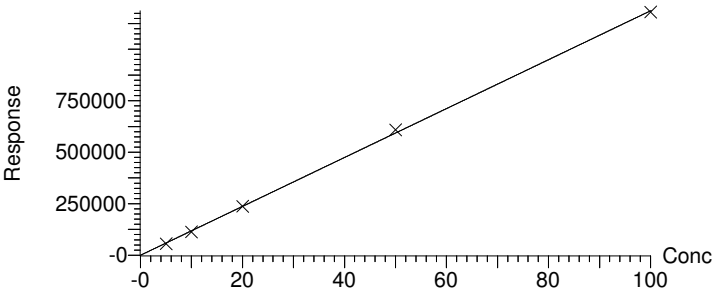
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		8.99	0.07	1.316	556.395		
2	2	00019-001-202...	uva	Blank		8.88	0.05	1.334	348.259		
3	3	Estandar1_uva...		Stand...	5.00	8.98	4.65	0.703	54875....		-7.0
4	4	Estandar2_uva...		Stand...	10.00	8.97	9.61	0.612	11382...		-3.9
5	5	Estandar3_uva...		Stand...	20.00	8.96	20.07	0.573	23792...		0.3
6	6	Estandar4_uva...		Stand...	50.00	8.96	51.25	0.603	60808...		2.5
7	7	Estandar5_uva...		Stand...	100.00	8.95	99.42	0.622	11798...		-0.6
8	8	Estandar6_uva...		QC	200.00	8.95	193.74	0.602	22995...		-3.1
9	9	00019-001-202...	uva	Analyte		8.94	10.63	0.690	12593...		
10	10	Bk Reactivo 2_...		Blank		8.94	0.09		800.220		
11	11	01414-001-2025	Brocoli, involu...	Analyte		8.79	0.05	2.497	326.468		
12	12	01415-001-2025	PALTA (fresco..	Analyte		8.91	0.08	0.577	666.989		
13	13	01416-001-2025	MANGO, fres...	Analyte		8.79	0.11	0.830	974.537		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		8.93	0.05	0.860	313.041		
15	15	01418-001-2025	PALTA (fresco..	Analyte		8.96	0.07	1.212	559.577		
16	16	01420-001-2025	Papa, fresco-...	Analyte		8.79	0.16		1575.8...		
17	17	01421-001-2025	Arveja fresco...	Analyte		8.92	0.14	0.145	1389.5...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		8.80	0.15	0.295	1517.7...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		8.91	0.12	0.239	1064.9...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		8.79	0.11	0.573	1019.4...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		8.94	0.08	0.906	651.686		
22	22	01447-001-2025	ESPARRAGO...	Analyte		8.89	0.07		473.715		
23	23	01453-001-2025	ESPARRAGO...	Analyte		8.97	0.05		286.869		
24	24	01456-001-202...	MANGO, fres...	Analyte		8.79	0.10	0.491	849.961		
25	25	01456-001-202...	MANGO, fres...	Analyte		8.90	0.09	0.531	729.203		
26	26	01458-001-2025	MANZANA (fr...	Analyte		8.89	0.08	0.720	636.129		
27	27	01459-001-2025	Tomate, fresc...	Analyte		8.87	0.04	2.192	229.203		
28	28	01460-001-2025	Tomate, fresc...	Analyte		9.20	0.11	0.349	961.698		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		8.87	0.06		457.975		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		9.19	0.09	1.244	747.406		
31	31	Estandar4_uva...	QC	QC	50.00	8.87	45.12	0.601	53530...		-9.8
32	32	BK Reactivo3_...		Blank		8.93	0.07	1.487	570.440		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		8.87	0.04	1.136	203.386		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		8.97	0.04	3.565	206.255		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		9.17	0.07	0.810	581.466		
36	36	01427-001-2025	Papa, fresco-...	Analyte		9.18	0.15	0.576	1468.8...		
37	37	01493-001-2025	Arverja Tercero	Analyte		9.19	0.10	0.218	921.345		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Acequinocyl

Compound name: Acequinocyl
Correlation coefficient: r = 0.999823, r^2 = 0.999646
Calibration curve: 11870.5 * x + -303.233
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Acetamiprid

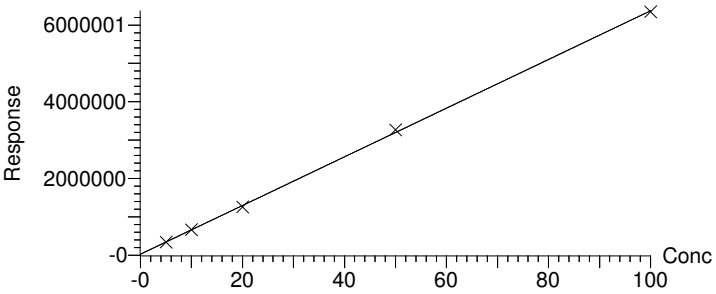
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		4.65		0.387	2101.2...		
2	2	00019-001-202...	uva	Blank		4.65		0.382	10285....		
3	3	Estandar1_uva...		Stand...	5.00	4.66	4.90	0.388	33967...		-1.9
4	4	Estandar2_uva...		Stand...	10.00	4.65	10.01	0.391	66338...		0.1
5	5	Estandar3_uva...		Stand...	20.00	4.65	19.39	0.393	12583...		-3.1
6	6	Estandar4_uva...		Stand...	50.00	4.65	51.15	0.388	32732...		2.3
7	7	Estandar5_uva...		Stand...	100.00	4.65	99.55	0.372	63430...		-0.4
8	8	Estandar6_uva...		QC	200.00	4.65	172.55	0.386	10973...		-13.7
9	9	00019-001-202...	uva	Analyte		4.65	11.22	0.387	74020...		
10	10	Bk Reactivo 2_...		Blank		4.63		0.360	2043.9...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		4.63		0.316	2957.5...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		4.65		0.381	6185.9...		
13	13	01416-001-2025	MANGO, fres...	Analyte		4.65		0.317	1373.6...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		4.65	24.82	0.408	16029...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		4.64		0.327	3927.7...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		4.64		0.466	1499.8...		
17	17	01421-001-2025	Arveja fresco...	Analyte		4.63		0.276	2077.2...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		4.64		0.234	2703.7...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		4.64		0.416	1333.8...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		4.63		0.398	1775.1...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		4.63		0.299	1856.0...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		4.63		0.469	1630.3...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		4.64		0.462	1195.5...		
24	24	01456-001-202...	MANGO, fres...	Analyte		4.63		0.324	1655.8...		
25	25	01456-001-202...	MANGO, fres...	Analyte		4.63		0.349	1558.7...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		4.63		0.316	2323.4...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		4.64		0.277	5240.9...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		4.64		0.337	1999.9...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		4.63		0.483	1243.5...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		4.63		0.426	1018.1...		
31	31	Estandar4_uva...	QC	QC	50.00	4.64	49.07	0.382	31408...		-1.9
32	32	BK Reactivo3_...		Blank		4.63		0.386	1960.2...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		4.62		0.392	1554.1...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		4.64		0.425	1708.9...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		4.64		0.290	2120.9...		
36	36	01427-001-2025	Papa, fresco-...	Analyte		4.63		0.291	1595.4...		
37	37	01493-001-2025	Arverja Tercero	Analyte		4.63		0.276	1545.6...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Acetamiprid

Compound name: Acetamiprid
Correlation coefficient: r = 0.999845, r^2 = 0.999690
Calibration curve: 63428.7 * x + 28682
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



SERVICIO NACIONAL DE SANIDAD AGRARIA - OCDP/UCCIRT

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Acetochlor

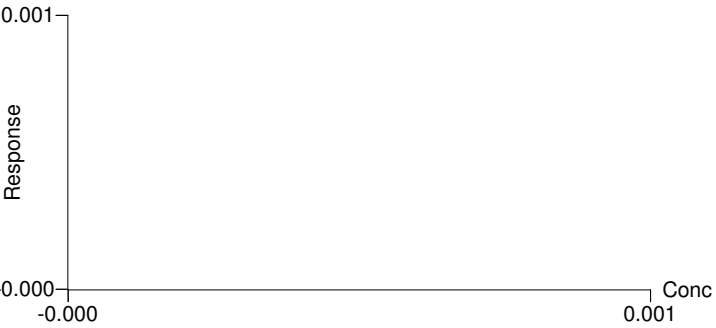
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		7.83		1.302	3130.7...		
2	2	00019-001-202...	uva	Blank		7.83		0.304	8006.1...		
3	3	Estandar1_uva...		Stand...	5.00						
4	4	Estandar2_uva...		Stand...	10.00						
5	5	Estandar3_uva...		Stand...	20.00						
6	6	Estandar4_uva...		Stand...	50.00						
7	7	Estandar5_uva...		Stand...	100.00						
8	8	Estandar6_uva...		QC	200.00						
9	9	00019-001-202...	uva	Analyte							
10	10	Bk Reactivo 2_...		Blank		7.79		1.292	2559.9...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		7.79		0.196	3369.5...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		7.79		0.341	4211.3...		
13	13	01416-001-2025	MANGO, fres...	Analyte		7.79		0.105	3662.1...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte		7.96		0.867	2331.1...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		7.79		0.244	3491.4...		
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte		7.97		4.081	460.863		
20	20	01445-001-2025	ESPARRAGO...	Analyte		7.79		0.521	2517.7...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		8.00		0.131	2017.6...		
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte		8.01		2.732	368.004		
25	25	01456-001-202...	MANGO, fres...	Analyte		8.00		2.100	992.069		
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte		8.00		3.338	424.446		
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte		7.99		2.660	314.723		
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00						
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte		8.04		2.384	477.182		
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Acetochlor

Compound name: Acetochlor
No Calibration
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



SERVICIO NACIONAL DE SANIDAD AGRARIA - OCDP/UCCIRT

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Acibenzolar-S-methyl

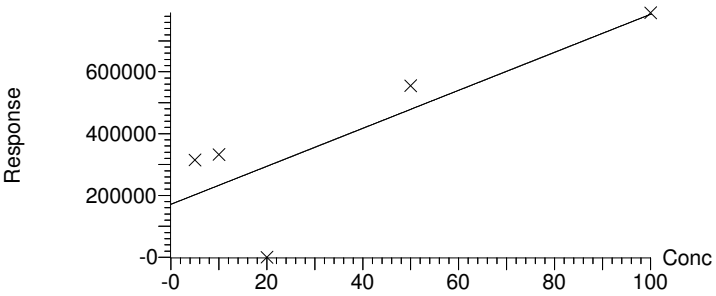
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		7.12		26.704	296.572		
2	2	00019-001-202...	uva	Blank		7.12	21.72	812.4...	374.691		
3	3	Estandar1_uva...		Stand...	5.00	7.12	23.27	18.810	15866....		365.3
4	4	Estandar2_uva...		Stand...	10.00	7.11	26.28	8.542	34879....		162.8
5	5	Estandar3_uva...		Stand...	20.00	7.41			384.500		
6	6	Estandar4_uva...		Stand...	50.00	7.11	62.46	2.250	17088...		24.9
7	7	Estandar5_uva...		Stand...	100.00	7.11	100.79	1.232	35429...		0.8
8	8	Estandar6_uva...		QC	200.00	7.11	177.13	0.833	68762...		-11.4
9	9	00019-001-202...	uva	Analyte		7.11	48.86	10.067	42618....		
10	10	Bk Reactivo 2_...		Blank		7.49		5.112	432.662		
11	11	01414-001-2025	Brocoli, involu...	Analyte		7.12		12.491	429.128		
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte		7.32		3.806	502.726		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte		7.17		11.102	501.495		
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte		7.42	5.71	424.1...	485.322		
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte		7.22		26.236	254.980		
20	20	01445-001-2025	ESPARRAGO...	Analyte		7.14		32.363	238.086		
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte		7.18		11.314	270.562		
27	27	01459-001-2025	Tomate, fresc...	Analyte		7.12		32.573	280.647		
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	7.06	50.02	1.656	18023...		0.0
32	32	BK Reactivo3_...		Blank		7.48			617.930		
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte		7.31		166.1...	400.473		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Acibenzolar-S-methyl

Compound name: Acibenzolar-S-methyl
Correlation coefficient: r = 0.818776, r^2 = 0.670395
Calibration curve: 6148.51 * x + 171256
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Aclonifen

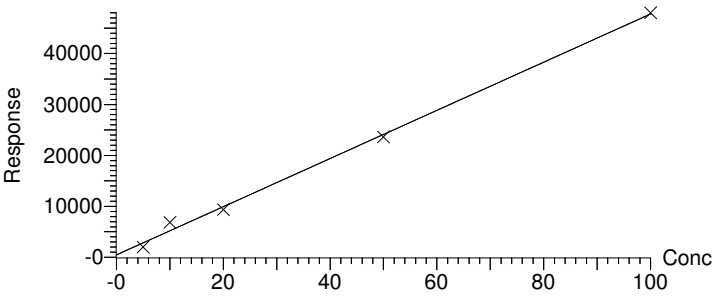
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00	8.01	3.24	0.824	2002.5...		-35.2
4	4	Estandar2_uva...		Stand...	10.00	8.02	13.47	0.460	6840.2...		34.7
5	5	Estandar3_uva...		Stand...	20.00	8.00	18.83	0.513	9377.1...		-5.8
6	6	Estandar4_uva...		Stand...	50.00	8.00	48.96	0.697	23628....		-2.1
7	7	Estandar5_uva...		Stand...	100.00	7.99	100.49	0.738	48001....		0.5
8	8	Estandar6_uva...		QC	200.00	8.00	162.58	0.843	77366....		-18.7
9	9	00019-001-202...	uva	Analyte		7.99	10.13	0.745	5262.4...		
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte		8.02			231.374		
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	7.93	61.18	0.504	29406....		22.4
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Aclonifen

Compound name: Aclonifen
Correlation coefficient: r = 0.998562, r^2 = 0.997127
Calibration curve: 472.989 * x + 469.333
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Acrinathrin

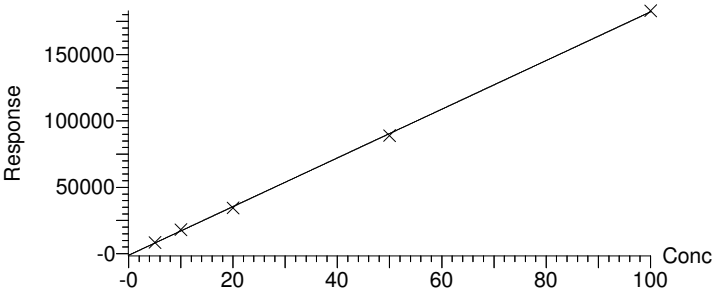
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00	10.10	5.32	0.576	8603.8...		6.4
4	4	Estandar2_uva...		Stand...	10.00	10.08	10.56	0.606	18203....		5.6
5	5	Estandar3_uva...		Stand...	20.00	10.07	19.50	0.580	34599....		-2.5
6	6	Estandar4_uva...		Stand...	50.00	10.07	49.18	0.574	89017....		-1.6
7	7	Estandar5_uva...		Stand...	100.00	10.07	100.44	0.586	18298...		0.4
8	8	Estandar6_uva...		QC	200.00	10.06	202.15	0.582	36946...		1.1
9	9	00019-001-202...	uva	Analyte		10.05	10.36	0.562	17834....		
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	9.96	38.91	0.571	70191....		-22.2
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Acrinathrin

Compound name: Acrinathrin
Correlation coefficient: r = 0.999877, r^2 = 0.999754
Calibration curve: 1833.38 * x + -1153.27
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Aldicarb

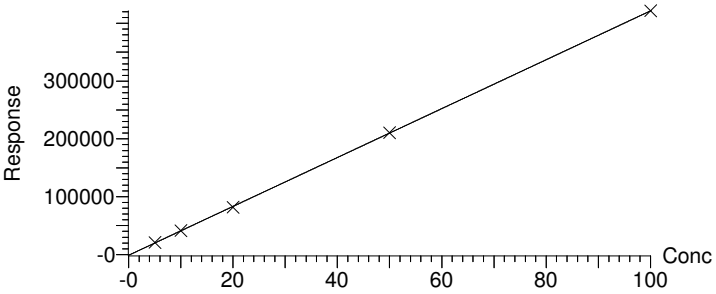
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		5.42	0.45	0.941	654.034		
2	2	00019-001-202...	uva	Blank		5.68	0.43		584.132		
3	3	Estandar1_uva...		Stand...	5.00	5.39	5.24	0.610	20915....		4.8
4	4	Estandar2_uva...		Stand...	10.00	5.38	10.06	0.557	41268....		0.6
5	5	Estandar3_uva...		Stand...	20.00	5.38	19.60	0.582	81626....		-2.0
6	6	Estandar4_uva...		Stand...	50.00	5.38	50.08	0.539	21049...		0.2
7	7	Estandar5_uva...		Stand...	100.00	5.37	100.02	0.556	42163...		0.0
8	8	Estandar6_uva...		QC	200.00	5.38	184.13	0.559	77721...		-7.9
9	9	00019-001-202...	uva	Analyte		5.38	11.06	0.575	45530....		
10	10	Bk Reactivo 2_...		Blank		5.59	0.37	1.702	309.893		
11	11	01414-001-2025	Brocoli, involu...	Analyte		5.43	0.43	0.963	557.924		
12	12	01415-001-2025	PALTA (fresco..	Analyte		5.60	0.40	2.110	440.294		
13	13	01416-001-2025	MANGO, fres...	Analyte		5.42	0.36	2.714	292.721		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		5.81	0.44	1.564	609.981		
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte		5.61	0.36	1.582	269.366		
17	17	01421-001-2025	Arveja fresco...	Analyte		5.67	0.45	1.289	640.124		
18	18	01422-001-2025	Papa, fresco-...	Analyte		5.41	0.40	0.873	460.472		
19	19	01444-001-2025	ESPARRAGO...	Analyte		5.81	0.45	1.063	639.563		
20	20	01445-001-2025	ESPARRAGO...	Analyte		5.42	0.41	0.788	503.899		
21	21	01446-001-2025	ESPARRAGO...	Analyte		5.39	0.40	1.178	443.761		
22	22	01447-001-2025	ESPARRAGO...	Analyte		5.44	0.42	1.103	525.750		
23	23	01453-001-2025	ESPARRAGO...	Analyte		5.32	0.37	1.985	324.060		
24	24	01456-001-202...	MANGO, fres...	Analyte		5.54	0.52	0.441	944.685		
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte		5.39	0.43	0.846	564.704		
27	27	01459-001-2025	Tomate, fresc...	Analyte		5.38	0.45	0.577	665.326		
28	28	01460-001-2025	Tomate, fresc...	Analyte		5.61	0.38	2.510	379.157		
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte		5.65	0.42	1.051	553.106		
31	31	Estandar4_uva...	QC	QC	50.00	5.37	49.27	0.547	20708...		-1.5
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte		5.43	0.39	2.688	398.889		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		5.72	0.45	1.251	652.366		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		5.32	0.38	2.171	343.446		
36	36	01427-001-2025	Papa, fresco-...	Analyte		5.36	0.46	0.659	699.174		
37	37	01493-001-2025	Arverja Tercero	Analyte		5.41	0.39	1.168	409.310		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Aldicarb

Compound name: Aldicarb
Correlation coefficient: r = 0.999982, r^2 = 0.999963
Calibration curve: 4227.81 * x + -1242.74
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Aldicarb sulfoxide

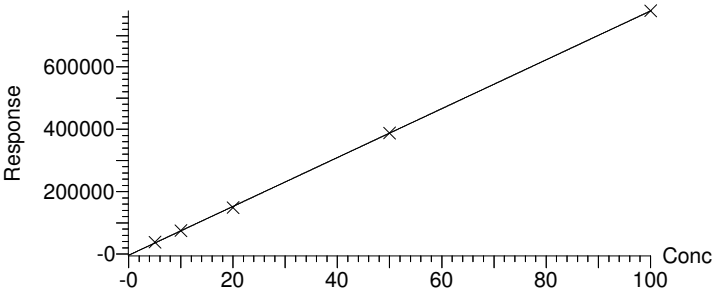
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00	2.93	5.32	0.551	37941....		6.4
4	4	Estandar2_uva...		Stand...	10.00	2.93	10.08	0.558	75207....		0.8
5	5	Estandar3_uva...		Stand...	20.00	2.93	19.51	0.568	14899...		-2.5
6	6	Estandar4_uva...		Stand...	50.00	2.93	50.04	0.561	38794...		0.1
7	7	Estandar5_uva...		Stand...	100.00	2.93	100.06	0.553	77948...		0.1
8	8	Estandar6_uva...		QC	200.00	2.93	193.56	0.551	15113...		-3.2
9	9	00019-001-202...	uva	Analyte		2.93	10.87	0.542	81418....		
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte		2.93	0.51	2.118	275.937		
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	2.94	50.48	0.543	39142...		1.0
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Aldicarb sulfoxide

Compound name: Aldicarb sulfoxide
Correlation coefficient: r = 0.999971, r^2 = 0.999942
Calibration curve: 7827.36 * x + -3697.68
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Aldicarb sulfone

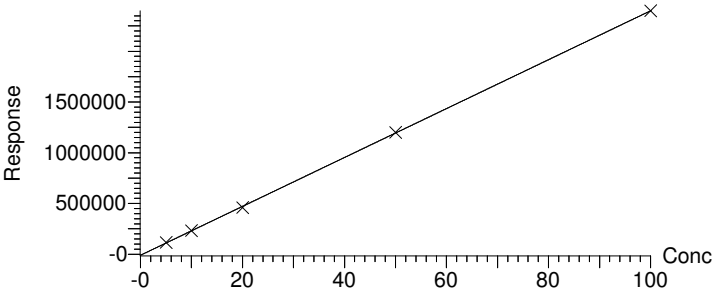
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		2.73	0.45	11.088	466.777		
2	2	00019-001-202...	uva	Blank		3.24	0.46	1.030	695.558		
3	3	Estandar1_uva...		Stand...	5.00	3.12	5.22	0.694	11533...		4.4
4	4	Estandar2_uva...		Stand...	10.00	3.12	10.03	0.665	23122...		0.3
5	5	Estandar3_uva...		Stand...	20.00	3.12	19.53	0.655	46023...		-2.3
6	6	Estandar4_uva...		Stand...	50.00	3.12	50.28	0.656	12011...		0.6
7	7	Estandar5_uva...		Stand...	100.00	3.12	99.94	0.652	23979...		-0.1
8	8	Estandar6_uva...		QC	200.00	3.12	188.76	0.654	45382...		-5.6
9	9	00019-001-202...	uva	Analyte		3.12	11.11	0.664	25738...		
10	10	Bk Reactivo 2_...		Blank		3.06	0.45	3.189	329.236		
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte		3.28	0.45	2.575	349.504		
18	18	01422-001-2025	Papa, fresco-...	Analyte		2.78	0.45	18.665	288.002		
19	19	01444-001-2025	ESPARRAGO...	Analyte		3.03	0.44	2.115	209.076		
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte		3.13	0.45	2.909	337.111		
22	22	01447-001-2025	ESPARRAGO...	Analyte		2.92	0.44	2.659	202.311		
23	23	01453-001-2025	ESPARRAGO...	Analyte		3.11	0.45		306.537		
24	24	01456-001-202...	MANGO, fres...	Analyte		3.14	0.45	2.683	344.243		
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte		2.86	0.45	12.073	327.245		
27	27	01459-001-2025	Tomate, fresc...	Analyte		2.75	0.44	23.551	218.359		
28	28	01460-001-2025	Tomate, fresc...	Analyte		3.14	0.45	4.744	322.038		
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte		3.32	0.45	4.748	271.329		
31	31	Estandar4_uva...	QC	QC	50.00	3.13	47.86	0.655	11429...		-4.3
32	32	BK Reactivo3_...		Blank		3.22	0.45	5.566	352.899		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		2.94	0.45	17.273	287.997		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		3.09	0.44	4.669	217.889		
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte		3.18	0.45	3.175	300.189		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Aldicarb sulfone

Compound name: Aldicarb sulfone
Correlation coefficient: r = 0.999972, r^2 = 0.999943
Calibration curve: 24098 * x + -10452.9
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Ametoctradin

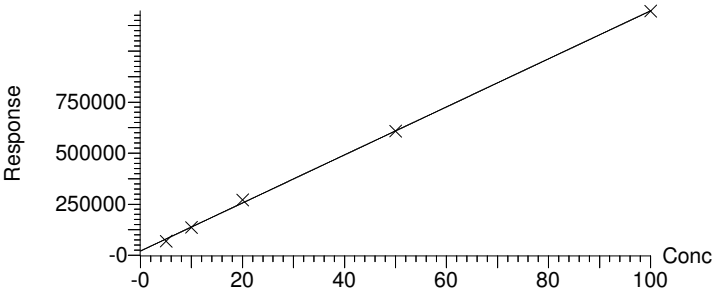
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		8.64		1.145	706.486		
2	2	00019-001-202...	uva	Blank		8.65		0.358	1633.8...		
3	3	Estandar1_uva...		Stand...	5.00	8.62	4.06	0.957	68619....		-18.8
4	4	Estandar2_uva...		Stand...	10.00	8.60	9.86	0.942	13684...		-1.4
5	5	Estandar3_uva...		Stand...	20.00	8.60	21.32	0.981	27174...		6.6
6	6	Estandar4_uva...		Stand...	50.00	8.59	49.93	0.995	60834...		-0.1
7	7	Estandar5_uva...		Stand...	100.00	8.59	99.83	0.970	11956...		-0.2
8	8	Estandar6_uva...		QC	200.00	8.59	202.10	0.991	23990...		1.0
9	9	00019-001-202...	uva	Analyte		8.58	8.73	0.957	12357...		
10	10	Bk Reactivo 2_...		Blank		8.58			843.074		
11	11	01414-001-2025	Brocoli, involu...	Analyte		8.54		0.422	2128.2...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		8.64		1.732	637.668		
13	13	01416-001-2025	MANGO, fres...	Analyte		8.61		1.186	507.977		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		8.92		0.528	380.049		
15	15	01418-001-2025	PALTA (fresco..	Analyte		8.55		1.375	381.696		
16	16	01420-001-2025	Papa, fresco-...	Analyte		8.77		1.903	995.189		
17	17	01421-001-2025	Arveja fresco...	Analyte		8.71		4.142	728.711		
18	18	01422-001-2025	Papa, fresco-...	Analyte		8.52		1.096	1294.2...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		8.94		1.025	581.360		
20	20	01445-001-2025	ESPARRAGO...	Analyte		8.69		0.352	875.469		
21	21	01446-001-2025	ESPARRAGO...	Analyte		8.55		0.632	674.449		
22	22	01447-001-2025	ESPARRAGO...	Analyte		8.64		1.031	301.012		
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte		8.91		0.830	253.875		
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte		8.65		1.286	547.050		
27	27	01459-001-2025	Tomate, fresc...	Analyte		8.93		1.737	201.624		
28	28	01460-001-2025	Tomate, fresc...	Analyte		8.53		0.995	396.239		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		8.59		0.215	1686.8...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		8.92		0.845	351.794		
31	31	Estandar4_uva...	QC	QC	50.00	8.52	48.40	0.962	59033...		-3.2
32	32	BK Reactivo3_...		Blank		8.51			888.610		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		8.68		1.901	372.579		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		8.81		0.428	955.157		
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte		8.60		0.807	447.179		
37	37	01493-001-2025	Arverja Tercero	Analyte		8.77		0.846	953.249		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Ametoctradin

Compound name: Ametoctradin
Correlation coefficient: r = 0.999783, r^2 = 0.999566
Calibration curve: 11767.5 * x + 20839.8
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Ametryn

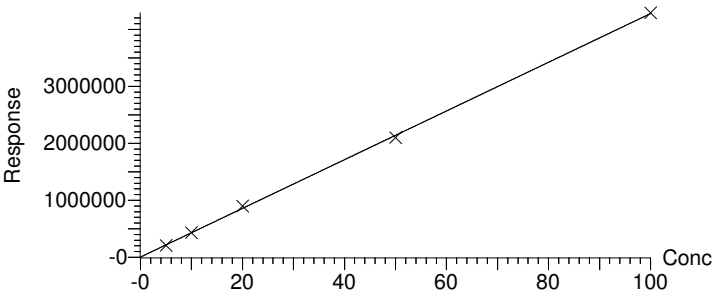
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		7.17	0.06	0.561	6010.9...		
2	2	00019-001-202...	uva	Blank		7.50	0.10	0.139	7846.9...		
3	3	Estandar1_uva...		Stand...	5.00	7.16	4.73	0.711	20545...		-5.5
4	4	Estandar2_uva...		Stand...	10.00	7.16	9.98	0.743	42990...		-0.2
5	5	Estandar3_uva...		Stand...	20.00	7.16	20.96	0.676	89940...		4.8
6	6	Estandar4_uva...		Stand...	50.00	7.15	49.01	0.721	20980...		-2.0
7	7	Estandar5_uva...		Stand...	100.00	7.15	100.32	0.708	42906...		0.3
8	8	Estandar6_uva...		QC	200.00	7.15	199.58	0.673	85329...		-0.2
9	9	00019-001-202...	uva	Analyte		7.14	10.79	0.697	46454...		
10	10	Bk Reactivo 2_...		Blank		7.13	0.01	1.189	3773.2...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		7.45	0.08	0.599	6999.8...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		7.14	0.24	0.252	13781....		
13	13	01416-001-2025	MANGO, fres...	Analyte		7.15	0.19	0.248	11442....		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		7.11	0.01	1.314	4015.1...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		7.13	0.20	0.415	12168....		
16	16	01420-001-2025	Papa, fresco-...	Analyte		7.35	0.10	0.240	7875.9...		
17	17	01421-001-2025	Arveja fresco...	Analyte		7.14	0.18	0.459	11028....		
18	18	01422-001-2025	Papa, fresco-...	Analyte		7.46		0.282	2410.7...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		7.45	0.03	0.267	4764.5...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		7.18	0.04	0.349	4950.0...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		7.11	0.11	0.268	8204.7...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		7.45	0.04	0.300	5288.2...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		7.12	0.19	0.176	11536....		
24	24	01456-001-202...	MANGO, fres...	Analyte		7.12	0.03	0.703	4790.7...		
25	25	01456-001-202...	MANGO, fres...	Analyte		7.63		1.868	1528.2...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		7.48	0.19	0.263	11661....		
27	27	01459-001-2025	Tomate, fresc...	Analyte		7.11	0.23	0.318	13223....		
28	28	01460-001-2025	Tomate, fresc...	Analyte		7.12	0.02	1.050	4379.1...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		7.42	0.19	0.401	11491....		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		7.21	0.13	0.344	9009.2...		
31	31	Estandar4_uva...	QC	QC	50.00	7.10	50.71	0.714	21705...		1.4
32	32	BK Reactivo3_...		Blank		7.42	0.33	0.117	17533....		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		7.41	0.09	0.528	7313.3...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		7.11	0.12	0.546	8366.4...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		7.38	0.16	0.304	10146....		
36	36	01427-001-2025	Papa, fresco-...	Analyte		7.09	0.03	0.620	4878.8...		
37	37	01493-001-2025	Arverja Tercero	Analyte		7.43	0.10	0.267	7827.1...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Ametryn

Compound name: Ametryn
Correlation coefficient: r = 0.999832, r^2 = 0.999663
Calibration curve: 42736.6 * x + 3435.37
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Amidosulfuron

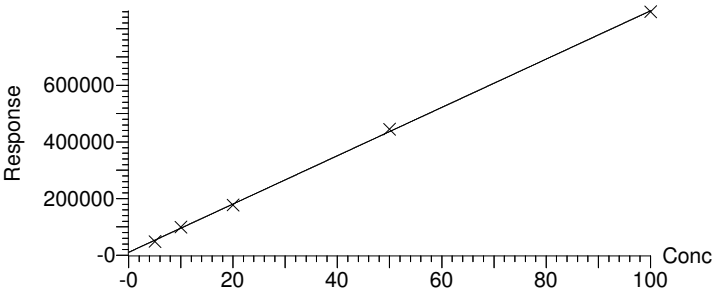
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		4.59		1.331	378.105		
2	2	00019-001-202...	uva	Blank		4.61		0.824	407.439		
3	3	Estandar1_uva...		Stand...	5.00	4.64	4.44	0.571	48205....		-11.3
4	4	Estandar2_uva...		Stand...	10.00	4.63	10.45	0.587	99467....		4.5
5	5	Estandar3_uva...		Stand...	20.00	4.63	19.53	0.609	17690...		-2.4
6	6	Estandar4_uva...		Stand...	50.00	4.63	51.02	0.589	44538...		2.0
7	7	Estandar5_uva...		Stand...	100.00	4.63	99.57	0.601	85932...		-0.4
8	8	Estandar6_uva...		QC	200.00	4.63	179.93	0.587	15445...		-10.0
9	9	00019-001-202...	uva	Analyte		4.63	7.69	0.599	75964....		
10	10	Bk Reactivo 2_...		Blank		4.66		1.282	232.758		
11	11	01414-001-2025	Brocoli, involu...	Analyte		4.87		1.878	534.600		
12	12	01415-001-2025	PALTA (fresco..	Analyte		4.59		0.443	522.388		
13	13	01416-001-2025	MANGO, fres...	Analyte		4.87		0.576	725.866		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		4.85		1.837	370.542		
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte		4.64		1.137	467.784		
17	17	01421-001-2025	Arveja fresco...	Analyte		4.87		0.546	387.506		
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte		4.66		1.034	227.138		
20	20	01445-001-2025	ESPARRAGO...	Analyte		4.65		4.105	225.076		
21	21	01446-001-2025	ESPARRAGO...	Analyte		4.93		0.943	324.498		
22	22	01447-001-2025	ESPARRAGO...	Analyte		4.64		0.682	326.565		
23	23	01453-001-2025	ESPARRAGO...	Analyte		4.76		1.580	407.968		
24	24	01456-001-202...	MANGO, fres...	Analyte		4.82		2.708	359.918		
25	25	01456-001-202...	MANGO, fres...	Analyte		4.85			269.389		
26	26	01458-001-2025	MANZANA (fr...	Analyte		4.59		1.785	268.172		
27	27	01459-001-2025	Tomate, fresc...	Analyte		4.71		0.912	395.291		
28	28	01460-001-2025	Tomate, fresc...	Analyte		4.91		0.700	307.325		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		4.66		2.497	219.808		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		5.00		0.764	283.708		
31	31	Estandar4_uva...	QC	QC	50.00	4.62	52.87	0.603	46114...		5.7
32	32	BK Reactivo3_...		Blank		4.56		2.327	350.567		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		4.61		1.251	546.571		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		4.63		0.293	691.514		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		4.53		1.403	475.115		
36	36	01427-001-2025	Papa, fresco-...	Analyte		4.57			310.885		
37	37	01493-001-2025	Arverja Tercero	Analyte		4.59		5.606	240.318		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Amidosulfuron

Compound name: Amidosulfuron
Correlation coefficient: r = 0.999841, r^2 = 0.999682
Calibration curve: 8526.23 * x + 10387.7
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Aminocarb

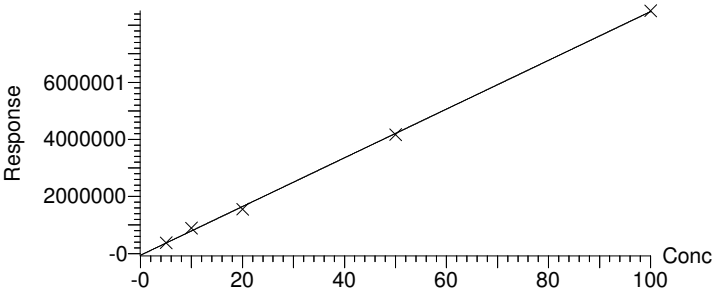
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		5.85	0.71	1.952	349.104		
2	2	00019-001-202...	uva	Blank		5.81	0.71	5.642	287.344		
3	3	Estandar1_uva...		Stand...	5.00	5.79	5.08	1.019	37295...		1.5
4	4	Estandar2_uva...		Stand...	10.00	5.78	11.12	1.009	88881...		11.2
5	5	Estandar3_uva...		Stand...	20.00	5.78	18.95	1.072	15577...		-5.3
6	6	Estandar4_uva...		Stand...	50.00	5.78	49.53	1.039	41694...		-0.9
7	7	Estandar5_uva...		Stand...	100.00	5.78	100.33	1.023	85082...		0.3
8	8	Estandar6_uva...		QC	200.00	5.78	194.00	1.029	16507...		-3.0
9	9	00019-001-202...	uva	Analyte		5.78	11.42	1.052	91503...		
10	10	Bk Reactivo 2_...		Blank		5.81	0.72	1.273	580.010		
11	11	01414-001-2025	Brocoli, involu...	Analyte		5.78	0.71	5.333	201.501		
12	12	01415-001-2025	PALTA (fresco..	Analyte		5.69	0.71	7.998	254.078		
13	13	01416-001-2025	MANGO, fres...	Analyte		5.69	0.71	3.859	321.919		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		6.02	0.71	4.525	375.373		
15	15	01418-001-2025	PALTA (fresco..	Analyte		5.89	0.71	6.352	239.080		
16	16	01420-001-2025	Papa, fresco-...	Analyte		5.83	0.71	4.195	412.815		
17	17	01421-001-2025	Arveja fresco...	Analyte		5.85	0.72	5.803	596.922		
18	18	01422-001-2025	Papa, fresco-...	Analyte		6.00	0.71	12.070	208.368		
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte		5.77	0.71	2.756	337.886		
21	21	01446-001-2025	ESPARRAGO...	Analyte		5.56	0.71	4.315	398.655		
22	22	01447-001-2025	ESPARRAGO...	Analyte		6.01	0.71	6.317	314.241		
23	23	01453-001-2025	ESPARRAGO...	Analyte		5.84	0.72	2.719	617.333		
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte		5.82	0.71	3.176	426.987		
26	26	01458-001-2025	MANZANA (fr...	Analyte		6.06	0.72	3.595	530.685		
27	27	01459-001-2025	Tomate, fresc...	Analyte		5.75	0.72	0.860	571.728		
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte		6.01	0.71	3.575	412.253		
31	31	Estandar4_uva...	QC	QC	50.00	5.76	52.64	1.098	44347...		5.3
32	32	BK Reactivo3_...		Blank		5.65	0.71	1.661	490.121		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		5.66	0.71	4.069	227.771		
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte		6.09	0.71	6.949	200.258		
36	36	01427-001-2025	Papa, fresco-...	Analyte		5.64	0.71	1.408	369.489		
37	37	01493-001-2025	Arverja Tercero	Analyte		5.86	0.71	2.483	321.146		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Aminocarb

Compound name: Aminocarb
Correlation coefficient: r = 0.999783, r^2 = 0.999565
Calibration curve: 85406 * x + -60571.3
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Amisulbrom

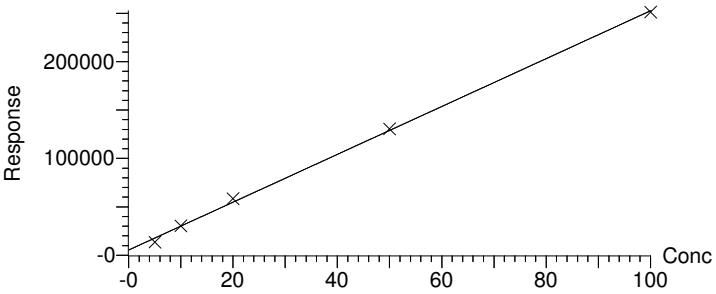
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank		8.88			685.583		
3	3	Estandar1_uva...		Stand...	5.00	8.80	3.36	0.184	13689....		-32.9
4	4	Estandar2_uva...		Stand...	10.00	8.78	10.12	0.189	30403....		1.2
5	5	Estandar3_uva...		Stand...	20.00	8.78	21.43	0.156	58337....		7.1
6	6	Estandar4_uva...		Stand...	50.00	8.77	50.63	0.225	13049...		1.3
7	7	Estandar5_uva...		Stand...	100.00	8.77	99.47	0.204	25118...		-0.5
8	8	Estandar6_uva...		QC	200.00	8.77	227.59	0.195	56774...		13.8
9	9	00019-001-202...	uva	Analyte		8.76	11.31	0.224	33351....		
10	10	Bk Reactivo 2_...		Blank		9.04			685.030		
11	11	01414-001-2025	Brocoli, involu...	Analyte		8.90			1343.3...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		8.77			965.839		
13	13	01416-001-2025	MANGO, fres...	Analyte		8.76			1318.9...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte		8.88			771.984		
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte		8.96			919.348		
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte		8.76			1747.8...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		8.97			866.494		
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte		8.78			732.996		
24	24	01456-001-202...	MANGO, fres...	Analyte		9.02			863.201		
25	25	01456-001-202...	MANGO, fres...	Analyte		8.91			845.401		
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte		9.03			730.230		
28	28	01460-001-2025	Tomate, fresc...	Analyte		8.91			548.700		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		8.88			1082.4...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00						
32	32	BK Reactivo3_...		Blank		8.83			507.788		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		8.90			1148.1...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		8.97			694.062		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		8.76			1622.2...		
36	36	01427-001-2025	Papa, fresco-...	Analyte		8.90			799.967		
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Amisulbrom

Compound name: Amisulbrom
Correlation coefficient: r = 0.999562, r^2 = 0.999123
Calibration curve: 2470.95 * x + 5397.13
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Aramite

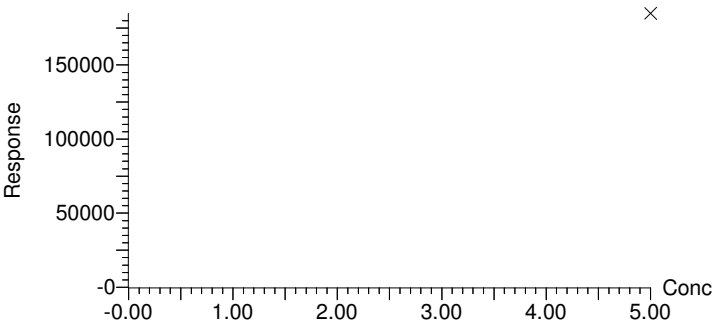
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		9.16		0.664	318.570		
2	2	00019-001-202...	uva	Blank		9.31		0.847	355.100		
3	3	Estandar1_uva...		Stand...	5.00	9.14		0.138	16251...		
4	4	Estandar2_uva...		Stand...	10.00						
5	5	Estandar3_uva...		Stand...	20.00						
6	6	Estandar4_uva...		Stand...	50.00						
7	7	Estandar5_uva...		Stand...	100.00						
8	8	Estandar6_uva...		QC	200.00						
9	9	00019-001-202...	uva	Analyte							
10	10	Bk Reactivo 2_...		Blank		9.30			288.210		
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte		9.19		0.531	1760.0...		
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte		9.33		0.076	3113.9...		
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte		9.18			283.812		
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte		9.26			279.528		
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00						
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte		9.19			297.749		
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Aramite

Compound name: Aramite
No Calibration
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Asulam

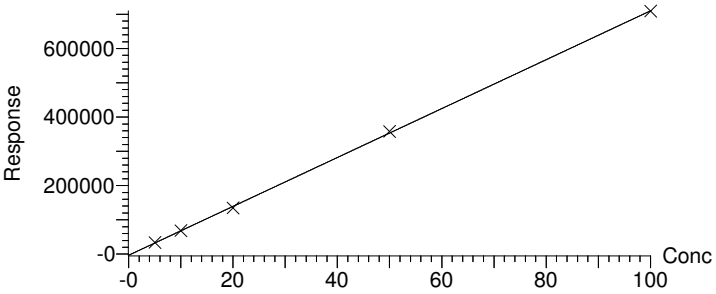
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00	1.99	5.24	0.601	33989....		4.9
4	4	Estandar2_uva...		Stand...	10.00	2.00	10.01	0.603	68042....		0.1
5	5	Estandar3_uva...		Stand...	20.00	2.00	19.32	0.600	13447...		-3.4
6	6	Estandar4_uva...		Stand...	50.00	2.00	50.60	0.600	35768...		1.2
7	7	Estandar5_uva...		Stand...	100.00	2.00	99.82	0.594	70899...		-0.2
8	8	Estandar6_uva...		QC	200.00	2.00	188.08	0.599	13388...		-6.0
9	9	00019-001-202...	uva	Analyte		2.00	8.91	0.609	60187....		
10	10	Bk Reactivo 2_...		Blank		2.06	0.54		411.366		
11	11	01414-001-2025	Brocoli, involu...	Analyte		2.13	0.52		304.495		
12	12	01415-001-2025	PALTA (fresco..	Analyte		2.03	0.52		259.958		
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte		2.17	0.55		528.998		
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte		1.71	0.52		289.785		
20	20	01445-001-2025	ESPARRAGO...	Analyte		1.98	0.54		459.587		
21	21	01446-001-2025	ESPARRAGO...	Analyte		1.92	0.53		329.906		
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte		1.88	0.53		343.088		
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte		1.84	0.52		259.818		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		2.15	0.53		334.664		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		1.95	0.53		343.678		
31	31	Estandar4_uva...	QC	QC	50.00	2.01	48.06	0.618	33960...		-3.9
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte		2.01	0.51		209.517		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		2.03	0.52		281.828		
36	36	01427-001-2025	Papa, fresco-...	Analyte		2.03	0.51		244.993		
37	37	01493-001-2025	Arverja Tercero	Analyte		1.96	0.52		312.688		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Asulam

Compound name: Asulam
Correlation coefficient: r = 0.999927, r^2 = 0.999853
Calibration curve: 7136.81 * x + -3426.18
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Atrazine

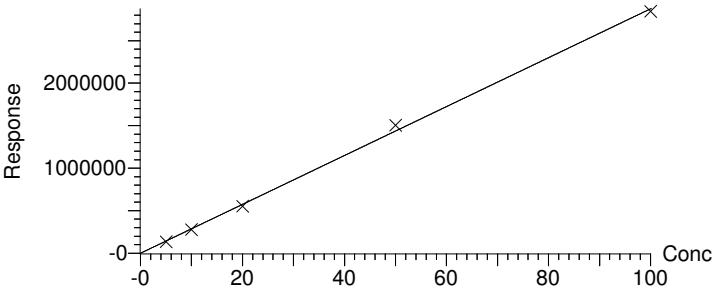
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		6.60	0.13	1.735	2464.3...		
2	2	00019-001-202...	uva	Blank		6.61	0.14	1.716	2571.1...		
3	3	Estandar1_uva...		Stand...	5.00	6.60	4.75	0.650	13524...		-5.1
4	4	Estandar2_uva...		Stand...	10.00	6.59	9.64	0.617	27609...		-3.6
5	5	Estandar3_uva...		Stand...	20.00	6.59	19.19	0.582	55075...		-4.0
6	6	Estandar4_uva...		Stand...	50.00	6.59	52.42	0.569	15065...		4.8
7	7	Estandar5_uva...		Stand...	100.00	6.59	99.00	0.581	28467...		-1.0
8	8	Estandar6_uva...		QC	200.00	6.58	191.49	0.559	55074...		-4.3
9	9	00019-001-202...	uva	Analyte		6.58	11.34	0.583	32481...		
10	10	Bk Reactivo 2_...		Blank		6.58	0.13	1.085	2323.6...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		6.57	0.20	1.626	4320.0...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		6.73	0.14	1.708	2640.3...		
13	13	01416-001-2025	MANGO, fres...	Analyte		6.58	0.13	0.508	2355.3...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		6.59	0.17	0.494	3612.8...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		6.57	0.15	0.641	3127.8...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		6.59	0.15	1.264	2900.8...		
17	17	01421-001-2025	Arveja fresco...	Analyte		6.56	0.09	2.842	1230.8...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		6.58	0.15	0.973	3036.3...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		6.57	0.11	3.397	1776.2...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		6.57	0.16	1.902	3156.3...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		6.57	4.24	0.604	12059...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		6.56	0.13	1.094	2480.1...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		6.55	0.16	1.025	3197.7...		
24	24	01456-001-202...	MANGO, fres...	Analyte		6.56	0.17	1.497	3514.0...		
25	25	01456-001-202...	MANGO, fres...	Analyte		6.56	0.13	1.267	2521.4...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		6.57	0.12	0.769	2044.7...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		6.55	0.20	0.994	4372.9...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		6.55	0.12	1.743	2217.3...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		6.55	0.17	0.685	3693.9...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		6.60	0.19	0.686	4095.7...		
31	31	Estandar4_uva...	QC	QC	50.00	6.55	52.45	0.594	15076...		4.9
32	32	BK Reactivo3_...		Blank		6.55	0.14	0.991	2807.7...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		6.55	0.16	0.930	3351.5...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		6.56	0.14	0.778	2577.7...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		6.55	0.15	0.917	2872.5...		
36	36	01427-001-2025	Papa, fresco-...	Analyte		6.55	0.12	1.123	2259.2...		
37	37	01493-001-2025	Arverja Tercero	Analyte		6.55	0.12	0.375	2032.5...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Atrazine

Compound name: Atrazine
Correlation coefficient: r = 0.999379, r^2 = 0.998759
Calibration curve: 28767.5 * x + -1324.31
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Avermectin B1a

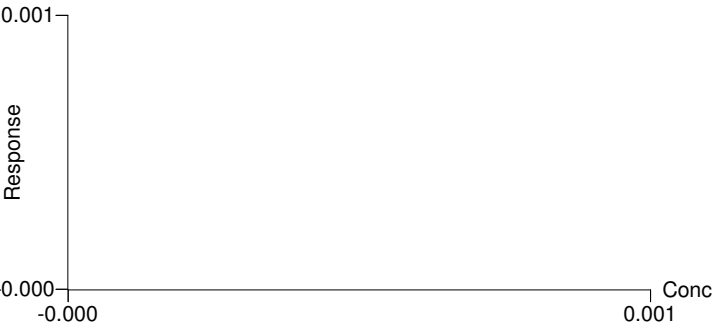
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00						
4	4	Estandar2_uva...		Stand...	10.00						
5	5	Estandar3_uva...		Stand...	20.00						
6	6	Estandar4_uva...		Stand...	50.00						
7	7	Estandar5_uva...		Stand...	100.00						
8	8	Estandar6_uva...		QC	200.00						
9	9	00019-001-202...	uva	Analyte							
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00						
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Avermectin B1a

Compound name: Avermectin B1a
No Calibration
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Azinphos methyl

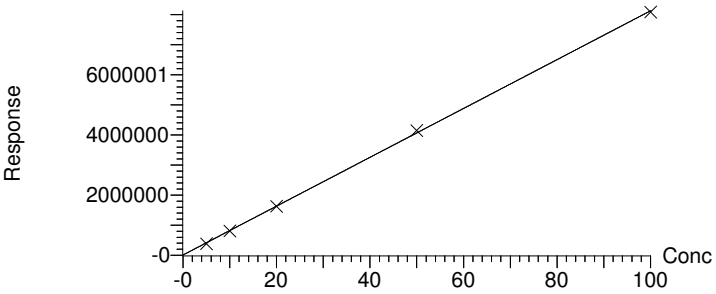
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		6.87			2837.5...		
2	2	00019-001-202...	uva	Blank		7.29			637.697		
3	3	Estandar1_uva...		Stand...	5.00	6.86	4.61	0.012	38478...		-7.8
4	4	Estandar2_uva...		Stand...	10.00	6.86	9.86	0.014	81086...		-1.4
5	5	Estandar3_uva...		Stand...	20.00	6.86	19.97	0.013	16313...		-0.2
6	6	Estandar4_uva...		Stand...	50.00	6.85	51.04	0.014	41541...		2.1
7	7	Estandar5_uva...		Stand...	100.00	6.85	99.52	0.013	80895...		-0.5
8	8	Estandar6_uva...		QC	200.00	6.85	191.62	0.014	15566...		-4.2
9	9	00019-001-202...	uva	Analyte		6.85	11.12	0.010	91337...		
10	10	Bk Reactivo 2_...		Blank		6.84		0.154	1519.4...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		7.18			1667.9...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		6.80			1909.5...		
13	13	01416-001-2025	MANGO, fres...	Analyte		6.87			693.162		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		7.15			1206.2...		
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte		7.17			824.540		
17	17	01421-001-2025	Arveja fresco...	Analyte		6.92			2104.2...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		6.83			612.197		
19	19	01444-001-2025	ESPARRAGO...	Analyte		7.07			1169.4...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		6.82			675.818		
21	21	01446-001-2025	ESPARRAGO...	Analyte		6.82			769.063		
22	22	01447-001-2025	ESPARRAGO...	Analyte		6.83			526.629		
23	23	01453-001-2025	ESPARRAGO...	Analyte		7.04			406.854		
24	24	01456-001-202...	MANGO, fres...	Analyte		6.81			1253.9...		
25	25	01456-001-202...	MANGO, fres...	Analyte		6.81			1137.3...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		6.92			616.984		
27	27	01459-001-2025	Tomate, fresc...	Analyte		7.11			614.221		
28	28	01460-001-2025	Tomate, fresc...	Analyte		7.16			1028.2...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		6.80			696.696		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		7.16			1291.8...		
31	31	Estandar4_uva...	QC	QC	50.00	6.80	53.44	0.011	43485...		6.9
32	32	BK Reactivo3_...		Blank		6.80			1161.2...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		6.80			1004.9...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		6.83			1186.0...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		6.80			699.138		
36	36	01427-001-2025	Papa, fresco-...	Analyte		7.18			916.184		
37	37	01493-001-2025	Arverja Tercero	Analyte		7.02			411.163		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Azinphos methyl

Compound name: Azinphos methyl
Correlation coefficient: r = 0.999879, r^2 = 0.999759
Calibration curve: 81182.1 * x + 10391.1
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Azoxystrobin

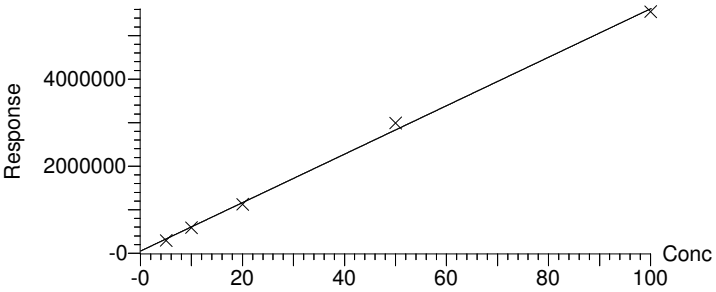
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		7.04		0.288	11332....		
2	2	00019-001-202...	uva	Blank		7.00		0.286	11307....		
3	3	Estandar1_uva...		Stand...	5.00	7.01	4.42	0.244	29634...		-11.5
4	4	Estandar2_uva...		Stand...	10.00	7.00	9.65	0.261	58690...		-3.5
5	5	Estandar3_uva...		Stand...	20.00	7.00	19.31	0.242	11247...		-3.5
6	6	Estandar4_uva...		Stand...	50.00	7.00	52.84	0.235	29905...		5.7
7	7	Estandar5_uva...		Stand...	100.00	6.99	98.78	0.246	55476...		-1.2
8	8	Estandar6_uva...		QC	200.00	6.99	198.86	0.266	11117..		-0.6
9	9	00019-001-202...	uva	Analyte		6.99	10.68	0.259	64449...		
10	10	Bk Reactivo 2_...		Blank		6.99		0.176	16396....		
11	11	01414-001-2025	Brocoli, involu...	Analyte		6.98		0.126	15845....		
12	12	01415-001-2025	PALTA (fresco..	Analyte		6.98		0.202	25403....		
13	13	01416-001-2025	MANGO, fres...	Analyte		6.98		0.194	35634....		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		6.98	79.84	0.244	44931...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		6.98		0.202	13885....		
16	16	01420-001-2025	Papa, fresco-...	Analyte		6.98		0.195	14192....		
17	17	01421-001-2025	Arveja fresco...	Analyte		6.97	24.74	0.263	14267...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		6.98		0.267	5743.7...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		6.97		0.226	11809....		
20	20	01445-001-2025	ESPARRAGO...	Analyte		6.97		0.276	16990....		
21	21	01446-001-2025	ESPARRAGO...	Analyte		6.97		0.230	13903....		
22	22	01447-001-2025	ESPARRAGO...	Analyte		6.97		0.187	22075....		
23	23	01453-001-2025	ESPARRAGO...	Analyte		6.95		0.069	20650....		
24	24	01456-001-202...	MANGO, fres...	Analyte		6.96		0.174	11480....		
25	25	01456-001-202...	MANGO, fres...	Analyte		6.96		0.401	8433.4...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		6.96		0.121	9176.2...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		6.95	2.41	0.262	18402...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		6.95	2.92	0.270	21274...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		6.95	8.01	0.275	49612...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		6.94	8.83	0.242	54141...		
31	31	Estandar4_uva...	QC	QC	50.00	6.94	47.82	0.249	27114...		-4.4
32	32	BK Reactivo3_...		Blank		6.94		0.255	9125.2...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		6.94		0.248	42062....		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		6.95		0.203	15633....		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		6.94		0.193	24506....		
36	36	01427-001-2025	Papa, fresco-...	Analyte		6.96		0.288	8576.6...		
37	37	01493-001-2025	Arverja Tercero	Analyte		6.95		0.199	22886....		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Azoxystrobin

Compound name: Azoxystrobin
Correlation coefficient: r = 0.999155, r^2 = 0.998311
Calibration curve: 55652.4 * x + 50103.7
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Benalaxyl

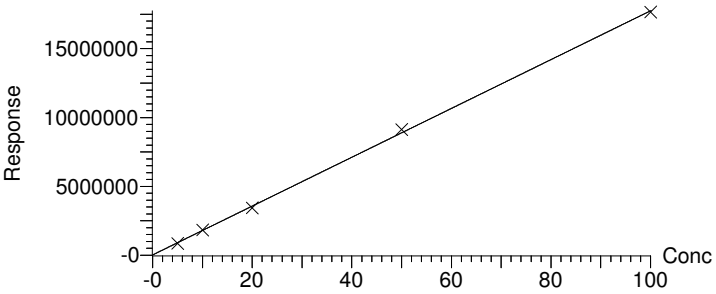
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		8.21		0.861	6686.6...		
2	2	00019-001-202...	uva	Blank		8.20		3.052	4839.7...		
3	3	Estandar1_uva...		Stand...	5.00	8.19	4.72	0.543	86353...		-5.5
4	4	Estandar2_uva...		Stand...	10.00	8.18	10.16	0.556	18279...		1.6
5	5	Estandar3_uva...		Stand...	20.00	8.18	19.30	0.560	34476...		-3.5
6	6	Estandar4_uva...		Stand...	50.00	8.17	51.35	0.546	91278...		2.7
7	7	Estandar5_uva...		Stand...	100.00	8.17	99.46	0.575	17656...		-0.5
8	8	Estandar6_uva...		QC	200.00	8.17	177.79	0.613	31541...		-11.1
9	9	00019-001-202...	uva	Analyte		8.16	10.61	0.582	19061...		
10	10	Bk Reactivo 2_...		Blank		8.15		1.716	6659.7...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		8.15		0.808	9501.4...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		8.15		8.384	2972.6...		
13	13	01416-001-2025	MANGO, fres...	Analyte		8.15		1.872	5078.7...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		8.14	0.04	1.803	33888....		
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte		8.14		71.505	3272.3...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		8.33		13.577	1590.9...		
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte		8.42		26.681	305.505		
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte		8.43		27.554	363.550		
31	31	Estandar4_uva...	QC	QC	50.00	8.10	42.26	0.683	75166...		-15.5
32	32	BK Reactivo3_...		Blank		8.40		12.780	592.272		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		8.36		30.052	377.225		
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte		8.31		8.368	1178.3...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Benalaxyl

Compound name: Benalaxyl
Correlation coefficient: r = 0.999782, r^2 = 0.999565
Calibration curve: 177258 * x + 26252.7
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Bendiocarb

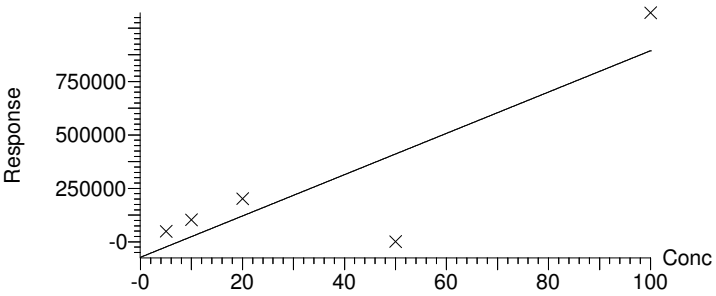
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		6.09	7.56	1.759	694.651		
2	2	00019-001-202...	uva	Blank		5.95	7.57	2.008	798.383		
3	3	Estandar1_uva...		Stand...	5.00	5.95	12.61	0.757	49529....		152.2
4	4	Estandar2_uva...		Stand...	10.00	5.95	18.15	0.845	10307...		81.5
5	5	Estandar3_uva...		Stand...	20.00	5.95	28.34	0.791	20154...		41.7
6	6	Estandar4_uva...		Stand...	50.00	6.25	7.54		576.013		-84.9
7	7	Estandar5_uva...		Stand...	100.00	5.95	118.37	0.804	10717...		18.4
8	8	Estandar6_uva...		QC	200.00	5.95	214.54	0.784	20012...		7.3
9	9	00019-001-202...	uva	Analyte		6.23	7.51		250.585		
10	10	Bk Reactivo 2_...		Blank		5.99	7.55	1.301	595.843		
11	11	01414-001-2025	Brocoli, involu...	Analyte		6.18	7.54	3.423	544.320		
12	12	01415-001-2025	PALTA (fresco..	Analyte		6.09	7.54	2.453	554.556		
13	13	01416-001-2025	MANGO, fres...	Analyte		6.08	7.54	1.749	544.682		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		5.98	7.55	2.644	672.178		
15	15	01418-001-2025	PALTA (fresco..	Analyte		5.79	7.55	0.716	670.492		
16	16	01420-001-2025	Papa, fresco-...	Analyte		6.02	7.57	1.887	835.378		
17	17	01421-001-2025	Arveja fresco...	Analyte		5.77	7.54	2.199	583.351		
18	18	01422-001-2025	Papa, fresco-...	Analyte		5.98	7.51	6.007	301.640		
19	19	01444-001-2025	ESPARRAGO...	Analyte		6.18	7.56	0.843	716.545		
20	20	01445-001-2025	ESPARRAGO...	Analyte		6.04	7.59	0.440	1006.8...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		5.76	7.51	1.713	295.379		
22	22	01447-001-2025	ESPARRAGO...	Analyte		6.06	7.62	0.540	1353.7...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		5.81	7.53		438.273		
24	24	01456-001-202...	MANGO, fres...	Analyte		5.82	7.52		341.100		
25	25	01456-001-202...	MANGO, fres...	Analyte		6.03	7.55	0.446	659.323		
26	26	01458-001-2025	MANZANA (fr...	Analyte		6.20	7.54	2.789	520.077		
27	27	01459-001-2025	Tomate, fresc...	Analyte		6.24	7.53	2.419	403.765		
28	28	01460-001-2025	Tomate, fresc...	Analyte		5.95	8.02		5169.5...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		6.11	7.53	3.204	494.720		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		5.83	7.57		824.028		
31	31	Estandar4_uva...	QC	QC	50.00	5.92	66.94	0.829	57471...		33.9
32	32	BK Reactivo3_...		Blank		6.02	7.53	2.207	494.548		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		5.91	7.53	3.170	431.717		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		5.76	7.52	2.660	330.379		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		6.18	7.52	3.540	316.696		
36	36	01427-001-2025	Papa, fresco-...	Analyte		6.19	7.58	0.513	968.812		
37	37	01493-001-2025	Arverja Tercero	Analyte		6.01	7.54	3.569	510.413		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Bendiocarb

Compound name: Bendiocarb
Correlation coefficient: r = 0.851993, r^2 = 0.725892
Calibration curve: 9665.44 * x + -72330.3
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Benfuracarb

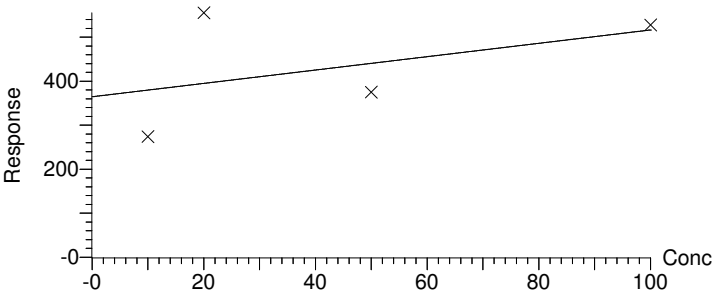
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		10.40	66.22	3.176	465.179		
2	2	00019-001-202...	uva	Blank		10.39	300.67	1.452	820.979		
3	3	Estandar1_uva...		Stand...	5.00						
4	4	Estandar2_uva...		Stand...	10.00	10.36		5.053	273.762		
5	5	Estandar3_uva...		Stand...	20.00	10.49	125.68	1.751	555.411		528.4
6	6	Estandar4_uva...		Stand...	50.00	10.51	6.75	0.958	374.932		-86.5
7	7	Estandar5_uva...		Stand...	100.00	10.34	107.48	2.649	527.793		7.5
8	8	Estandar6_uva...		QC	200.00	10.50		2.650	314.623		
9	9	00019-001-202...	uva	Analyte		10.42	227.47	1.330	709.887		
10	10	Bk Reactivo 2_...		Blank		10.34		4.701	243.405		
11	11	01414-001-2025	Brocoli, involu...	Analyte		10.77		1.610	263.280		
12	12	01415-001-2025	PALTA (fresco..	Analyte		10.15	76.75	1.368	481.162		
13	13	01416-001-2025	MANGO, fres...	Analyte		10.31	34.39	1.994	416.870		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		10.30	103.12	1.020	521.184		
15	15	01418-001-2025	PALTA (fresco..	Analyte		10.19	23.63	1.553	400.545		
16	16	01420-001-2025	Papa, fresco-...	Analyte		10.32		3.281	289.572		
17	17	01421-001-2025	Arveja fresco...	Analyte		10.56	163.03	0.703	612.098		
18	18	01422-001-2025	Papa, fresco-...	Analyte		10.54	205.48	0.724	676.515		
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte		10.28		1.434	266.344		
21	21	01446-001-2025	ESPARRAGO...	Analyte		10.25	21.49	2.333	397.296		
22	22	01447-001-2025	ESPARRAGO...	Analyte		10.54	82.74	1.911	490.244		
23	23	01453-001-2025	ESPARRAGO...	Analyte		10.50	21.14	1.503	396.766		
24	24	01456-001-202...	MANGO, fres...	Analyte		10.82	65.28	0.494	463.756		
25	25	01456-001-202...	MANGO, fres...	Analyte		10.38		1.884	298.226		
26	26	01458-001-2025	MANZANA (fr...	Analyte		10.46	109.54	0.415	530.927		
27	27	01459-001-2025	Tomate, fresc...	Analyte		10.63			284.048		
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte		10.24		2.170	231.574		
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	10.47	44.84	2.013	432.736		-10.3
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte		10.22		1.510	346.010		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		10.34		6.207	201.054		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		10.52	50.67	1.429	441.586		
36	36	01427-001-2025	Papa, fresco-...	Analyte		10.51		1.083	247.743		
37	37	01493-001-2025	Arverja Tercero	Analyte		10.84			285.479		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Benfuracarb

Compound name: Benfuracarb
Correlation coefficient: r = 0.462765, r^2 = 0.214151
Calibration curve: 1.51762 * x + 364.682
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Benomyl

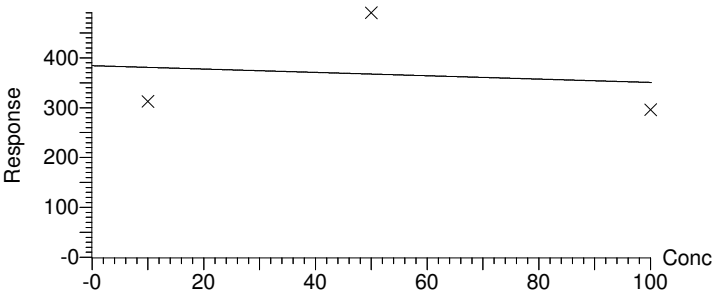
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank		9.48	540.24		202.824		
3	3	Estandar1_uva...		Stand...	5.00						
4	4	Estandar2_uva...		Stand...	10.00	9.75	213.35	1.125	312.575		2033.5
5	5	Estandar3_uva...		Stand...	20.00						
6	6	Estandar4_uva...		Stand...	50.00	9.47			490.305		
7	7	Estandar5_uva...		Stand...	100.00	9.45	262.68		296.013		162.7
8	8	Estandar6_uva...		QC	200.00	9.94	108.98	1.404	347.616		-45.5
9	9	00019-001-202...	uva	Analyte		9.93	420.97		242.868		
10	10	Bk Reactivo 2_...		Blank		9.85	12.81		379.902		
11	11	01414-001-2025	Brocoli, involu...	Analyte		9.71	293.44	1.544	285.686		
12	12	01415-001-2025	PALTA (fresco..	Analyte		9.51	358.68		263.781		
13	13	01416-001-2025	MANGO, fres...	Analyte		9.66	541.24		202.491		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		9.63	194.04		319.058		
15	15	01418-001-2025	PALTA (fresco..	Analyte		9.54		0.687	1613.7...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		9.83	69.22	1.175	360.963		
17	17	01421-001-2025	Arveja fresco...	Analyte		9.53		0.562	576.574		
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte		9.75		0.985	402.042		
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte		9.81	424.28	0.908	241.758		
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte		9.55		0.543	411.590		
26	26	01458-001-2025	MANZANA (fr...	Analyte		9.89			552.751		
27	27	01459-001-2025	Tomate, fresc...	Analyte		9.79		0.566	417.855		
28	28	01460-001-2025	Tomate, fresc...	Analyte		9.59		0.833	428.788		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		9.90	264.97		295.243		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		9.54			416.413		
31	31	Estandar4_uva...	QC	QC	50.00	9.81	439.67		236.591		779.3
32	32	BK Reactivo3_...		Blank		9.87	167.90	1.130	327.835		
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte		9.87	329.32		273.638		
36	36	01427-001-2025	Papa, fresco-...	Analyte		9.55	281.64	0.830	289.648		
37	37	01493-001-2025	Arverja Tercero	Analyte		9.87			619.278		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Benomyl

Compound name: Benomyl
Correlation coefficient: r = 0.140552, r^2 = 0.019755
Calibration curve: -0.335736 * x + 384.204
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Benoxacor

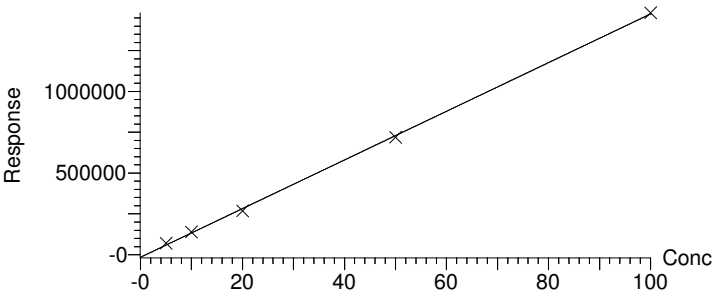
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		6.97	1.15	0.259	1560.9...		
2	2	00019-001-202...	uva	Blank		7.01	1.10	1.256	902.605		
3	3	Estandar1_uva...		Stand...	5.00	6.95	5.81	0.353	70992....		16.1
4	4	Estandar2_uva...		Stand...	10.00	6.95	10.39	0.361	13922...		3.9
5	5	Estandar3_uva...		Stand...	20.00	6.95	19.07	0.377	26858...		-4.6
6	6	Estandar4_uva...		Stand...	50.00	6.94	49.26	0.399	71828...		-1.5
7	7	Estandar5_uva...		Stand...	100.00	6.94	100.48	0.362	14813...		0.5
8	8	Estandar6_uva...		QC	200.00	6.94	193.23	0.373	28632...		-3.4
9	9	00019-001-202...	uva	Analyte		6.94	10.85	0.434	14606...		
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte		6.85	1.09	1.008	766.076		
13	13	01416-001-2025	MANGO, fres...	Analyte		7.16	1.07	1.216	492.284		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		6.93	1.13	0.588	1239.0...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		6.88	1.34	0.242	4382.3...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		6.84	1.09		718.951		
17	17	01421-001-2025	Arveja fresco...	Analyte		7.02	1.12	1.373	1167.7...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		6.91	1.14	0.408	1464.1...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		7.17	1.06	5.801	215.628		
20	20	01445-001-2025	ESPARRAGO...	Analyte		7.11	1.06	1.356	268.696		
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte		6.91	1.15	1.184	1676.9...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		6.89	1.07	2.889	492.046		
24	24	01456-001-202...	MANGO, fres...	Analyte		6.93	1.09	0.392	752.712		
25	25	01456-001-202...	MANGO, fres...	Analyte		6.98	1.13	0.338	1300.3...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		7.04	1.08	0.677	597.311		
27	27	01459-001-2025	Tomate, fresc...	Analyte		6.81	1.10	0.883	879.092		
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte		7.10	1.14	0.255	1488.8...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		6.90	1.08	1.523	529.950		
31	31	Estandar4_uva...	QC	QC	50.00	6.90	47.61	0.402	69375...		-4.8
32	32	BK Reactivo3_...		Blank		6.99	1.07	1.288	414.366		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		7.07	1.10	0.477	807.241		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		7.14	1.07	0.792	359.669		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		6.97	1.10	0.882	797.490		
36	36	01427-001-2025	Papa, fresco-...	Analyte		6.88	1.10	1.383	802.433		
37	37	01493-001-2025	Arverja Tercero	Analyte		6.91	1.09	3.954	656.370		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Benoxacor

Compound name: Benoxacor
Correlation coefficient: r = 0.999802, r^2 = 0.999604
Calibration curve: 14897.7 * x + -15521.9
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Bensulfuron methyl

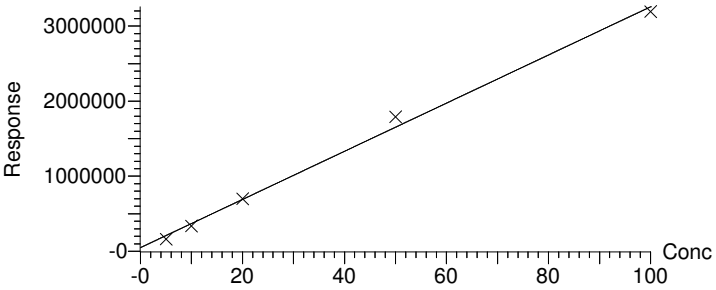
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		6.74			606.095		
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00	6.74	3.52	0.419	16149...		-29.7
4	4	Estandar2_uva...		Stand...	10.00	6.73	8.95	0.417	33583...		-10.5
5	5	Estandar3_uva...		Stand...	20.00	6.73	20.23	0.422	69760...		1.1
6	6	Estandar4_uva...		Stand...	50.00	6.72	54.34	0.421	17922...		8.7
7	7	Estandar5_uva...		Stand...	100.00	6.72	97.96	0.424	31915...		-2.0
8	8	Estandar6_uva...		QC	200.00	6.72	177.18	0.443	57333...		-11.4
9	9	00019-001-202...	uva	Analyte		6.72	10.77	0.445	39435...		
10	10	Bk Reactivo 2_...		Blank		6.70			513.737		
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte		6.91			650.088		
13	13	01416-001-2025	MANGO, fres...	Analyte		7.13			498.140		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		7.14			336.539		
15	15	01418-001-2025	PALTA (fresco..	Analyte		7.10			4694.0...		
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte		6.82			296.365		
18	18	01422-001-2025	Papa, fresco-...	Analyte		6.68			207.764		
19	19	01444-001-2025	ESPARRAGO...	Analyte		7.10		1.781	286.401		
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte		7.11			1091.4...		
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte		6.66			467.934		
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte		6.94			360.113		
28	28	01460-001-2025	Tomate, fresc...	Analyte		6.78			359.808		
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte		6.74			243.032		
31	31	Estandar4_uva...	QC	QC	50.00	6.67	44.36	0.425	14718...		-11.3
32	32	BK Reactivo3_...		Blank		6.67			602.517		
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte		7.20			330.157		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Bensulfuron methyl

Compound name: Bensulfuron methyl
Correlation coefficient: r = 0.997872, r^2 = 0.995749
Calibration curve: 32083.3 * x + 48669
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Bensulide

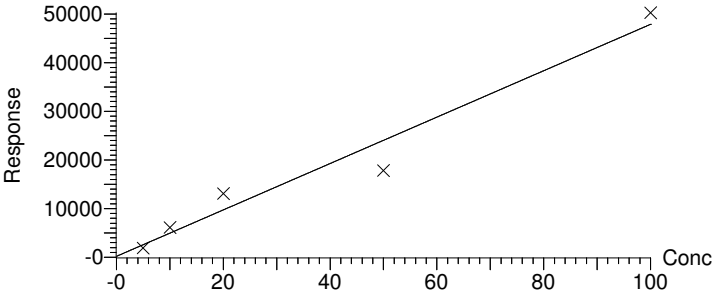
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00	7.90	3.65	0.164	1665.0...		-26.9
4	4	Estandar2_uva...		Stand...	10.00	7.90	12.46	0.177	5214.7...		24.6
5	5	Estandar3_uva...		Stand...	20.00	7.90	27.01	0.298	10077....		35.0
6	6	Estandar4_uva...		Stand...	50.00	7.90	36.91	0.638	10865....		-26.2
7	7	Estandar5_uva...		Stand...	100.00	7.89	104.96	0.246	40342....		5.0
8	8	Estandar6_uva...		QC	200.00	7.89	220.67	0.288	81868....		10.3
9	9	00019-001-202...	uva	Analyte		7.88	15.28	0.219	6138.3...		
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte		7.77	0.07		229.779		
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte		8.20	1.63		974.174		
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte		8.18	1.45		887.853		
18	18	01422-001-2025	Papa, fresco-...	Analyte		8.03	0.61		486.464		
19	19	01444-001-2025	ESPARRAGO...	Analyte		7.93	0.03		208.827		
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte		8.18	0.03		211.600		
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte		7.80	0.22		298.377		
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte		7.81	0.05		219.813		
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte		8.32	0.03		208.023		
31	31	Estandar4_uva...	QC	QC	50.00	7.81	87.89	0.216	34621....		75.8
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte		8.00	0.14		261.203		
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte		8.12	0.05		218.419		
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Bensulide

Compound name: Bensulide
Correlation coefficient: r = 0.980147, r^2 = 0.960689
Calibration curve: 476.91 * x + 195.061
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Bentazone

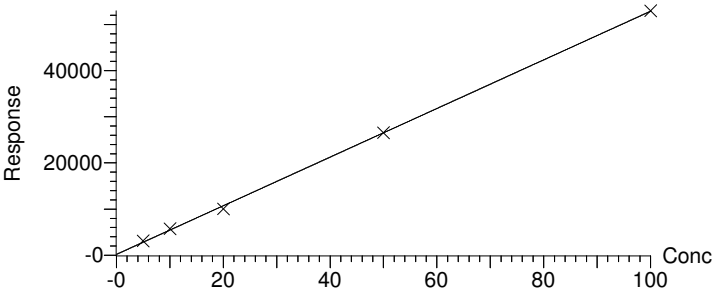
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		3.61	0.38	0.937	391.941		
2	2	00019-001-202...	uva	Blank		4.00	0.88	2.578	652.880		
3	3	Estandar1_uva...		Stand...	5.00	4.02	5.60	1.378	3142.3...		12.0
4	4	Estandar2_uva...		Stand...	10.00	4.02	10.53	1.219	5740.5...		5.3
5	5	Estandar3_uva...		Stand...	20.00	4.02	18.67	1.211	10027....		-6.6
6	6	Estandar4_uva...		Stand...	50.00	4.03	50.02	1.154	26536....		0.0
7	7	Estandar5_uva...		Stand...	100.00	4.03	100.17	1.052	52956....		0.2
8	8	Estandar6_uva...		QC	200.00	4.03	199.34	1.071	10519...		-0.3
9	9	00019-001-202...	uva	Analyte		4.02	8.48	1.175	4656.7...		
10	10	Bk Reactivo 2_...		Blank		3.86	0.09	3.173	239.161		
11	11	01414-001-2025	Brocoli, involu...	Analyte		3.67	1.26	0.988	853.775		
12	12	01415-001-2025	PALTA (fresco..	Analyte		4.00	0.67	1.990	542.562		
13	13	01416-001-2025	MANGO, fres...	Analyte		4.12	1.06	0.865	752.457		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		4.16	0.28	0.928	340.684		
15	15	01418-001-2025	PALTA (fresco..	Analyte		4.08	0.59	3.183	499.876		
16	16	01420-001-2025	Papa, fresco-...	Analyte		3.68	0.72	2.745	568.313		
17	17	01421-001-2025	Arveja fresco...	Analyte		3.80	1.64	33.996	1053.3...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		3.90	1.34	0.800	897.183		
19	19	01444-001-2025	ESPARRAGO...	Analyte		3.86	0.90	1.243	664.779		
20	20	01445-001-2025	ESPARRAGO...	Analyte		3.65	1.17	2.098	805.702		
21	21	01446-001-2025	ESPARRAGO...	Analyte		3.94	1.29	0.845	870.706		
22	22	01447-001-2025	ESPARRAGO...	Analyte		3.65	1.40	1.861	926.862		
23	23	01453-001-2025	ESPARRAGO...	Analyte		3.63	2.53	1.121	1522.9...		
24	24	01456-001-202...	MANGO, fres...	Analyte		4.12	1.76	0.555	1120.3...		
25	25	01456-001-202...	MANGO, fres...	Analyte		4.15	0.33	2.810	366.172		
26	26	01458-001-2025	MANZANA (fr...	Analyte		4.03	0.17	2.212	282.539		
27	27	01459-001-2025	Tomate, fresc...	Analyte		4.15	1.37	29.980	912.463		
28	28	01460-001-2025	Tomate, fresc...	Analyte		3.95	1.60	24.189	1033.5...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		4.11	1.53	0.270	995.808		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		4.07	0.36	2.393	382.609		
31	31	Estandar4_uva...	QC	QC	50.00	4.03	54.70	1.054	29001....		9.4
32	32	BK Reactivo3_...		Blank		4.00	0.29	2.641	346.752		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		3.83	0.87	2.178	648.012		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		3.49	1.20	1.351	822.081		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		3.47	0.14	8.489	262.866		
36	36	01427-001-2025	Papa, fresco-...	Analyte		4.01	0.65	0.979	534.896		
37	37	01493-001-2025	Arverja Tercero	Analyte		3.54	0.77	43.868	599.386		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Bentazone

Compound name: Bentazone
Correlation coefficient: r = 0.999803, r^2 = 0.999606
Calibration curve: 526.731 * x + 191.664
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Benthiavalicarb

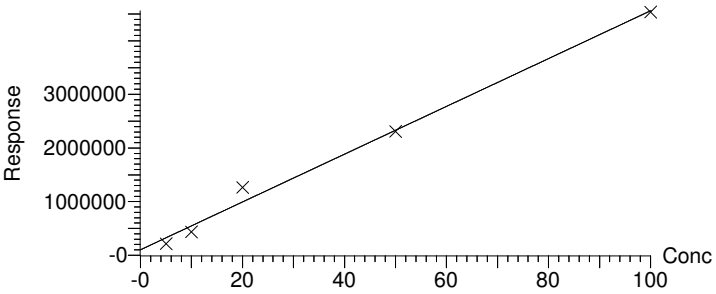
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		7.42		0.350	834.986		
2	2	00019-001-202...	uva	Blank		7.40			404.175		
3	3	Estandar1_uva...		Stand...	5.00	7.40	2.45	0.541	21201...		-51.1
4	4	Estandar2_uva...		Stand...	10.00	7.40	7.52	0.576	43828...		-24.8
5	5	Estandar3_uva...		Stand...	20.00	7.40	26.14	0.627	12683...		30.7
6	6	Estandar4_uva...		Stand...	50.00	7.39	49.49	0.493	23091...		-1.0
7	7	Estandar5_uva...		Stand...	100.00	7.39	99.40	0.584	45343...		-0.6
8	8	Estandar6_uva...		QC	200.00	7.39	208.64	0.566	94043...		4.3
9	9	00019-001-202...	uva	Analyte		7.39	9.11	0.597	50901...		
10	10	Bk Reactivo 2_...		Blank		7.37		0.402	593.506		
11	11	01414-001-2025	Brocoli, involu...	Analyte		7.36			713.369		
12	12	01415-001-2025	PALTA (fresco..	Analyte		7.39		0.781	913.801		
13	13	01416-001-2025	MANGO, fres...	Analyte		7.37			614.041		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		7.43			611.096		
15	15	01418-001-2025	PALTA (fresco..	Analyte		7.37			708.963		
16	16	01420-001-2025	Papa, fresco-...	Analyte		7.41			677.509		
17	17	01421-001-2025	Arveja fresco...	Analyte		7.36			932.522		
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte		7.36			346.615		
20	20	01445-001-2025	ESPARRAGO...	Analyte		7.35			786.404		
21	21	01446-001-2025	ESPARRAGO...	Analyte		7.39			220.717		
22	22	01447-001-2025	ESPARRAGO...	Analyte		7.48			1102.8...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		7.67			1185.1...		
24	24	01456-001-202...	MANGO, fres...	Analyte		7.36			396.946		
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte		7.35		0.923	621.617		
27	27	01459-001-2025	Tomate, fresc...	Analyte		7.33		0.983	474.061		
28	28	01460-001-2025	Tomate, fresc...	Analyte		7.70			200.149		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		7.34			988.984		
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	7.34	44.15	0.597	20712...		-11.7
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte		7.35			528.521		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		7.36		0.439	551.089		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		7.35			306.997		
36	36	01427-001-2025	Papa, fresco-...	Analyte		7.55			591.826		
37	37	01493-001-2025	Arverja Tercero	Analyte		7.36			709.115		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Benthiavalicarb

Compound name: Benthiavalicarb
Correlation coefficient: r = 0.995899, r^2 = 0.991815
Calibration curve: 44580.1 * x + 102983
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Benthiocarb

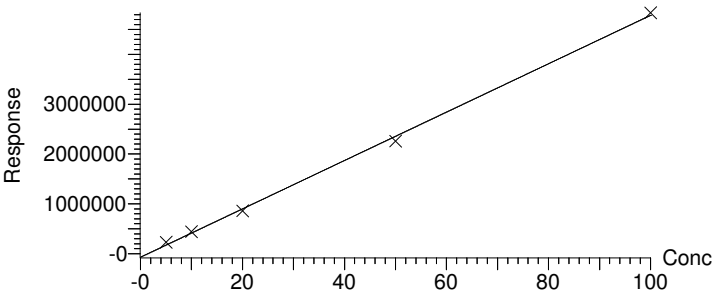
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		8.51	1.55	0.451	3692.4...		
2	2	00019-001-202...	uva	Blank		8.50	1.56		4178.9...		
3	3	Estandar1_uva...		Stand...	5.00	8.50	6.27	0.144	23283...		25.4
4	4	Estandar2_uva...		Stand...	10.00	8.48	10.54	0.170	44027...		5.4
5	5	Estandar3_uva...		Stand...	20.00	8.48	19.15	0.167	85820...		-4.3
6	6	Estandar4_uva...		Stand...	50.00	8.48	47.98	0.166	22578...		-4.0
7	7	Estandar5_uva...		Stand...	100.00	8.48	101.06	0.150	48354...		1.1
8	8	Estandar6_uva...		QC	200.00	8.47	190.09	0.151	91579...		-5.0
9	9	00019-001-202...	uva	Analyte		8.47	12.36	0.142	52838...		
10	10	Bk Reactivo 2_...		Blank		8.46	1.53	0.939	2881.6...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		8.47	1.49	2.314	903.788		
12	12	01415-001-2025	PALTA (fresco..	Analyte		8.46	1.52	0.543	2256.5...		
13	13	01416-001-2025	MANGO, fres...	Analyte		8.46	1.52	1.368	2414.8...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		8.45	1.52	0.751	2425.9...		
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte		8.46	1.53	0.983	2952.8...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		8.56	1.50	0.734	1079.4...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		8.45	1.53	0.939	2989.8...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		8.63	1.49	1.630	1021.5...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		8.67	1.49	1.220	966.943		
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte		8.72	1.48	7.617	229.973		
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte		8.75	1.48	3.957	415.070		
27	27	01459-001-2025	Tomate, fresc...	Analyte		8.73	1.48	0.715	495.925		
28	28	01460-001-2025	Tomate, fresc...	Analyte		8.69	1.48	0.706	448.422		
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte		8.54	1.50	0.919	1424.4...		
31	31	Estandar4_uva...	QC	QC	50.00	8.40	51.11	0.149	24099...		2.2
32	32	BK Reactivo3_...		Blank		8.73	1.48	7.913	278.196		
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte		8.70	1.49	1.342	965.457		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Benthiocarb

Compound name: Benthiocarb
Correlation coefficient: r = 0.999365, r^2 = 0.998731
Calibration curve: 48553.2 * x + -71535.1
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Benzovindiflupyr

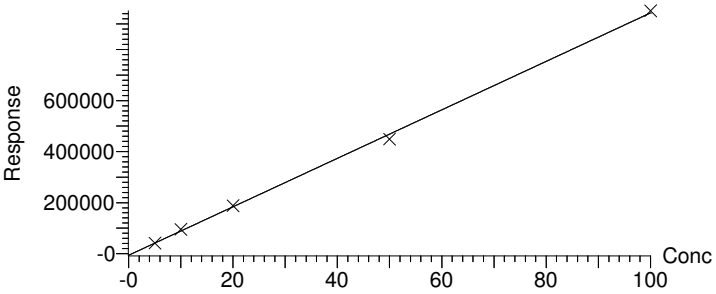
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		8.24	0.68	22.589	249.718		
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00	8.16	5.03	1.291	41542....		0.5
4	4	Estandar2_uva...		Stand...	10.00	8.15	10.67	1.353	95160....		6.7
5	5	Estandar3_uva...		Stand...	20.00	8.14	20.52	1.429	18866...		2.6
6	6	Estandar4_uva...		Stand...	50.00	8.14	47.91	1.442	44885...		-4.2
7	7	Estandar5_uva...		Stand...	100.00	8.15	100.87	1.376	95189...		0.9
8	8	Estandar6_uva...		QC	200.00	8.13	186.83	1.423	17683...		-6.6
9	9	00019-001-202...	uva	Analyte		8.13	11.51	1.446	10309...		
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		8.18	0.68	21.272	246.535		
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte		8.16	0.68	29.025	260.854		
25	25	01456-001-202...	MANGO, fres...	Analyte		8.13	0.68	8.814	216.624		
26	26	01458-001-2025	MANZANA (fr...	Analyte		8.15	0.69	76.424	317.719		
27	27	01459-001-2025	Tomate, fresc...	Analyte		8.16	0.69	18.142	334.245		
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	8.07	46.27	1.121	43327...		-7.5
32	32	BK Reactivo3_...		Blank		8.12	0.74	8.434	784.918		
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte		8.16	0.69	9.443	316.829		
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte		8.13	0.69	42.125	317.311		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Benzovindiflupyr

Compound name: Benzovindiflupyr
Correlation coefficient: r = 0.999527, r^2 = 0.999055
Calibration curve: 9498.15 * x + -6206.42
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Bifenazate

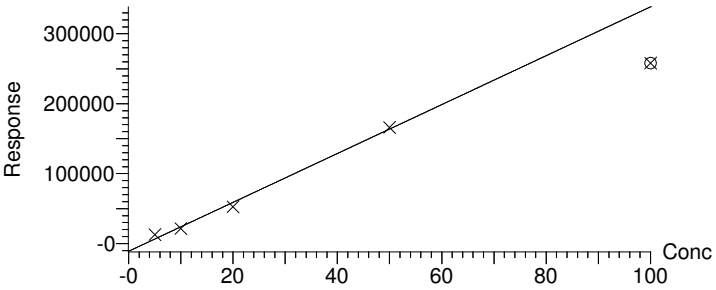
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		7.57	3.23		307.872		
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00	7.55	6.81	0.719	12836....		36.2
4	4	Estandar2_uva...		Stand...	10.00	7.54	9.29	0.764	21492....		-7.1
5	5	Estandar3_uva...		Stand...	20.00	7.53	18.23	0.777	52757....		-8.8
6	6	Estandar4_uva...		Stand...	50.00	7.53	50.67	0.723	16615...		1.3
7	7	Estandar5_uva...		Stand...	100.00	7.52	76.92	0.929	25792...		-23.1
8	8	Estandar6_uva...		QC	200.00	7.52	172.48	0.886	59199...		-13.8
9	9	00019-001-202...	uva	Analyte		7.52	15.25	0.559	42340....		
10	10	Bk Reactivo 2_...		Blank		7.69	3.20	3.556	201.753		
11	11	01414-001-2025	Brocoli, involu...	Analyte		7.60	3.20	1.937	210.734		
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte		7.72	3.20	2.534	204.754		
18	18	01422-001-2025	Papa, fresco-...	Analyte		7.65	3.23	0.784	308.482		
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte		7.70	3.23		321.665		
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00						
32	32	BK Reactivo3_...		Blank		7.54	3.26	0.848	423.810		
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Bifenazate

Compound name: Bifenazate
Correlation coefficient: r = 0.996992, r^2 = 0.993993
Calibration curve: 3495.92 * x + -10977.8
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Binapacryl

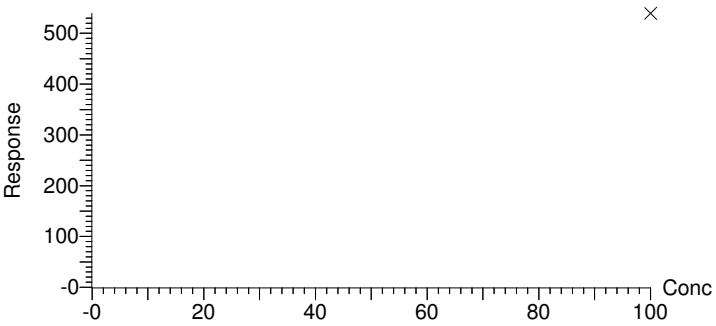
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00						
4	4	Estandar2_uva...		Stand...	10.00						
5	5	Estandar3_uva...		Stand...	20.00						
6	6	Estandar4_uva...		Stand...	50.00						
7	7	Estandar5_uva...		Stand...	100.00	6.01		88.787	539.350		
8	8	Estandar6_uva...		QC	200.00	6.01		46.850	1002.7...		
9	9	00019-001-202...	uva	Analyte							
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte		5.99		58.060	778.416		
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte		6.04		157.3...	283.456		
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte		6.04		116.5...	295.177		
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00						
32	32	BK Reactivo3_...		Blank		6.03		56.020	803.112		
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Binapacryl

Compound name: Binapacryl
No Calibration
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Bioresmethrin

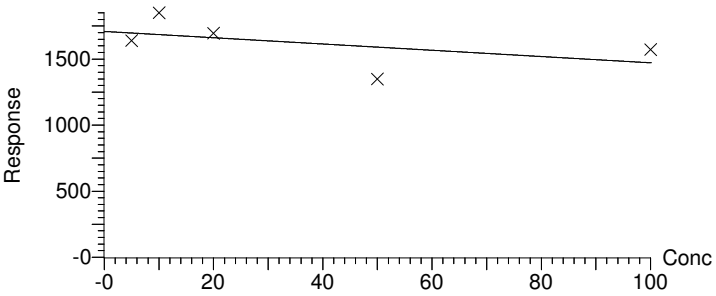
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		10.93	29.76		1638.3...		
2	2	00019-001-202...	uva	Blank		10.66	561.23		377.409		
3	3	Estandar1_uva...		Stand...	5.00	10.92	29.26	1.611	1639.5...		485.2
4	4	Estandar2_uva...		Stand...	10.00	10.90		1.637	1850.2...		
5	5	Estandar3_uva...		Stand...	20.00	10.91	5.75		1695.3...		-71.3
6	6	Estandar4_uva...		Stand...	50.00	10.90	151.84	0.838	1348.7...		203.7
7	7	Estandar5_uva...		Stand...	100.00	10.90	57.67	0.554	1572.1...		-42.3
8	8	Estandar6_uva...		QC	200.00	10.89	50.34	1.350	1589.5...		-74.8
9	9	00019-001-202...	uva	Analyte		10.88		1.523	2611.7...		
10	10	Bk Reactivo 2_...		Blank		10.86	155.72	1.702	1339.5...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		10.86	177.44	1.127	1288.0...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		10.76		0.740	4288.8...		
13	13	01416-001-2025	MANGO, fres...	Analyte		10.86		0.668	1839.2...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		10.84	211.41	1.935	1207.4...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		10.70		0.845	6408.1...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		10.83	555.59	1.468	390.797		
17	17	01421-001-2025	Arveja fresco...	Analyte		10.75		0.644	3584.3...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		10.83	32.12	3.988	1632.8...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		10.82	422.33	2.274	706.978		
20	20	01445-001-2025	ESPARRAGO...	Analyte		10.81	310.32		972.737		
21	21	01446-001-2025	ESPARRAGO...	Analyte		10.81	156.71		1337.2...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		10.81	94.78		1484.1...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		10.81	468.75	1.696	596.831		
24	24	01456-001-202...	MANGO, fres...	Analyte		10.72		0.377	3616.8...		
25	25	01456-001-202...	MANGO, fres...	Analyte		10.71		0.112	2630.1...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		10.79	102.22	1.557	1466.4...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		10.81	146.26	0.818	1361.9...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		10.81	222.20	1.284	1181.8...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		10.79	437.88	1.260	670.073		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		10.78	395.06		771.676		
31	31	Estandar4_uva...	QC	QC	50.00	10.80	387.23		790.261		674.5
32	32	BK Reactivo3_...		Blank		10.79	276.42	2.028	1053.1...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		10.78	399.86		760.281		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		10.78	454.67		630.245		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		10.79	353.42		870.479		
36	36	01427-001-2025	Papa, fresco-...	Analyte		10.91	290.15	0.948	1020.5...		
37	37	01493-001-2025	Arverja Tercero	Analyte		10.80		0.458	10858....		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Bioresmethrin

Compound name: Bioresmethrin
Correlation coefficient: r = 0.507793, r^2 = 0.257853
Calibration curve: -2.37266 * x + 1709.01
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Bispyribac

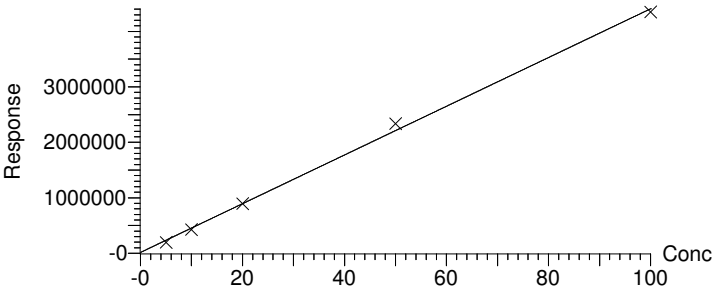
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		6.85		0.278	1055.5...		
2	2	00019-001-202...	uva	Blank		7.04		6.465	292.942		
3	3	Estandar1_uva...		Stand...	5.00	6.53	4.06	0.189	19362...		-18.8
4	4	Estandar2_uva...		Stand...	10.00	6.53	9.40	0.184	42805...		-6.0
5	5	Estandar3_uva...		Stand...	20.00	6.52	20.02	0.180	89446...		0.1
6	6	Estandar4_uva...		Stand...	50.00	6.52	52.84	0.180	23359...		5.7
7	7	Estandar5_uva...		Stand...	100.00	6.52	98.68	0.185	43496...		-1.3
8	8	Estandar6_uva...		QC	200.00	6.52	192.16	0.192	84549...		-3.9
9	9	00019-001-202...	uva	Analyte		6.52	5.33	0.186	24953...		
10	10	Bk Reactivo 2_...		Blank		6.62		1.989	512.802		
11	11	01414-001-2025	Brocoli, involu...	Analyte		6.89		0.306	1286.0...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		6.83		0.231	1333.5...		
13	13	01416-001-2025	MANGO, fres...	Analyte		6.79		0.808	549.456		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		6.63		0.394	1691.2...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		6.91		0.257	1308.6...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		6.73		0.349	1701.5...		
17	17	01421-001-2025	Arveja fresco...	Analyte		6.77		0.387	4944.3...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		6.72		0.468	1193.2...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		6.76		0.204	1105.4...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		6.66		0.924	437.780		
21	21	01446-001-2025	ESPARRAGO...	Analyte		6.70			595.040		
22	22	01447-001-2025	ESPARRAGO...	Analyte		6.80		0.351	1429.9...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		6.79		0.194	2241.9...		
24	24	01456-001-202...	MANGO, fres...	Analyte		6.88		0.725	748.422		
25	25	01456-001-202...	MANGO, fres...	Analyte		6.81		0.419	896.814		
26	26	01458-001-2025	MANZANA (fr...	Analyte		6.62		0.837	368.226		
27	27	01459-001-2025	Tomate, fresc...	Analyte		6.81		0.148	1592.3...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		6.69			2901.0...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		6.97		0.316	678.559		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		6.66		0.115	1763.4...		
31	31	Estandar4_uva...	QC	QC	50.00	6.47	41.58	0.210	18414...		-16.8
32	32	BK Reactivo3_...		Blank		6.49		0.331	808.018		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		6.66		0.260	819.199		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		6.44		0.429	594.754		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		6.66		1.038	535.958		
36	36	01427-001-2025	Papa, fresco-...	Analyte		6.91		1.683	357.393		
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Bispyribac

Compound name: Bispyribac
Correlation coefficient: r = 0.999109, r^2 = 0.998220
Calibration curve: 43921.1 * x + 15253
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Bitertanol

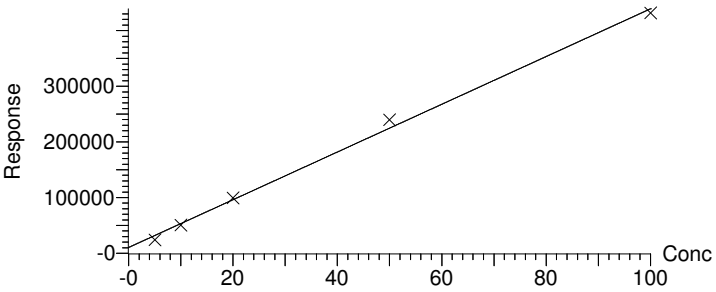
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		8.46		2.154	407.348		
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00	8.39	3.14	0.895	23903....		-37.2
4	4	Estandar2_uva...		Stand...	10.00	8.38	9.31	0.856	50336....		-6.9
5	5	Estandar3_uva...		Stand...	20.00	8.38	20.78	0.874	99513....		3.9
6	6	Estandar4_uva...		Stand...	50.00	8.37	53.54	0.850	23997...		7.1
7	7	Estandar5_uva...		Stand...	100.00	8.37	98.24	0.878	43162...		-1.8
8	8	Estandar6_uva...		QC	200.00	8.37	207.93	0.877	90191...		4.0
9	9	00019-001-202...	uva	Analyte		8.36	11.26	0.872	58705....		
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00						
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Bitertanol

Compound name: Bitertanol
Correlation coefficient: r = 0.998373, r^2 = 0.996748
Calibration curve: 4287.39 * x + 10436.5
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Boscalid

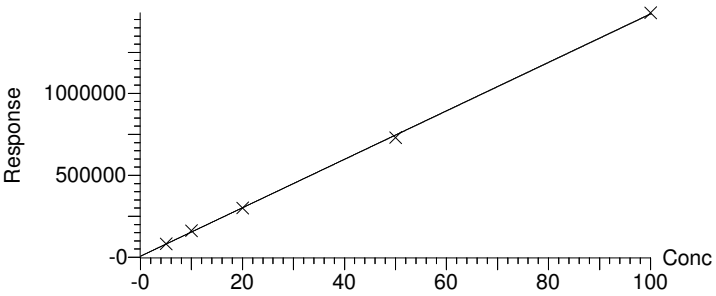
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		7.27			2056.9...		
2	2	00019-001-202...	uva	Blank		7.26		0.174	2502.3...		
3	3	Estandar1_uva...		Stand...	5.00	7.25	5.15	0.310	82588....		3.1
4	4	Estandar2_uva...		Stand...	10.00	7.25	10.50	0.285	16159...		5.0
5	5	Estandar3_uva...		Stand...	20.00	7.25	19.90	0.318	30054...		-0.5
6	6	Estandar4_uva...		Stand...	50.00	7.24	48.98	0.323	73058...		-2.0
7	7	Estandar5_uva...		Stand...	100.00	7.24	100.47	0.295	14918...		0.5
8	8	Estandar6_uva...		QC	200.00	7.24	180.69	0.314	26777...		-9.7
9	9	00019-001-202...	uva	Analyte		7.24	11.64	0.327	17847...		
10	10	Bk Reactivo 2_...		Blank		7.35			529.530		
11	11	01414-001-2025	Brocoli, involu...	Analyte		7.34		0.298	2189.2...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		7.24			1866.8...		
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		7.40		0.865	1164.7...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		7.32		0.044	4847.0...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		7.25		13.648	1045.0...		
17	17	01421-001-2025	Arveja fresco...	Analyte		7.26		0.173	1253.5...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		7.28		3.462	3112.0...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		7.20			2431.3...		
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte		7.16		0.154	1412.2...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		7.39			2758.2...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		7.31			1912.1...		
24	24	01456-001-202...	MANGO, fres...	Analyte		7.21		0.253	2666.8...		
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte		7.24		0.100	3944.6...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		7.32		5.320	1113.3...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		7.20		2.709	3041.3...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		7.19	90.27	0.313	13409...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		7.19	90.86	0.331	13496...		
31	31	Estandar4_uva...	QC	QC	50.00	7.19	53.05	0.298	79073...		6.1
32	32	BK Reactivo3_...		Blank		7.19		0.333	1119.8...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		7.19	476.58	0.318	70524...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		7.19	114.22	0.324	16951...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		7.18	166.30	0.294	24650...		
36	36	01427-001-2025	Papa, fresco-...	Analyte		7.19		4.896	1980.7...		
37	37	01493-001-2025	Arverja Tercero	Analyte		7.20		0.386	1108.5...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Boscalid

Compound name: Boscalid
Correlation coefficient: r = 0.999875, r^2 = 0.999751
Calibration curve: 14784.6 * x + 6401.54
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Bromacil

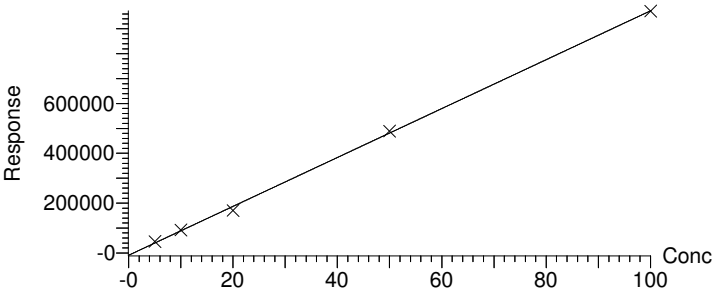
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		5.99	1.09		1406.6...		
2	2	00019-001-202...	uva	Blank		6.11	1.07	0.226	1223.7...		
3	3	Estandar1_uva...		Stand...	5.00	5.92	5.63	0.149	45983....		12.7
4	4	Estandar2_uva...		Stand...	10.00	5.92	10.37	0.145	92501....		3.7
5	5	Estandar3_uva...		Stand...	20.00	5.92	18.32	0.137	17048...		-8.4
6	6	Estandar4_uva...		Stand...	50.00	5.92	50.82	0.127	48954...		1.6
7	7	Estandar5_uva...		Stand...	100.00	5.91	99.86	0.136	97097...		-0.1
8	8	Estandar6_uva...		QC	200.00	5.91	192.82	0.145	18835...		-3.6
9	9	00019-001-202...	uva	Analyte		5.91	12.18	0.126	11021...		
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte		6.06	1.08	0.365	1247.0...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		5.91	1.08		1309.1...		
13	13	01416-001-2025	MANGO, fres...	Analyte		6.00	1.03		778.753		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		6.01	1.05	3.360	1020.7...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		5.94	1.24		2889.2...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		6.21	1.01	0.910	548.075		
17	17	01421-001-2025	Arveja fresco...	Analyte		6.15	1.11	0.391	1551.4...		
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte		6.09	1.06	0.356	1103.9...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		5.90	1.03	0.939	736.237		
21	21	01446-001-2025	ESPARRAGO...	Analyte		6.07	1.14	0.561	1877.1...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		5.98	1.04	0.252	882.177		
23	23	01453-001-2025	ESPARRAGO...	Analyte		6.08	1.02	1.119	668.440		
24	24	01456-001-202...	MANGO, fres...	Analyte		5.78	1.01		562.352		
25	25	01456-001-202...	MANGO, fres...	Analyte		6.03	1.01		539.936		
26	26	01458-001-2025	MANZANA (fr...	Analyte		6.06	1.07	0.275	1140.0...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		6.06	1.00	3.843	524.685		
28	28	01460-001-2025	Tomate, fresc...	Analyte		6.06	1.02	3.590	679.419		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		6.05	1.06	0.284	1099.9...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		5.99	1.15	0.172	1973.8...		
31	31	Estandar4_uva...	QC	QC	50.00	5.89	67.18	0.133	65015...		34.4
32	32	BK Reactivo3_...		Blank		6.02	1.07		1130.7...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		6.20	1.14	0.122	1872.7...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		6.06	1.03	0.414	770.268		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		6.06	1.03	0.352	809.484		
36	36	01427-001-2025	Papa, fresco-...	Analyte		6.00	1.09		1353.2...		
37	37	01493-001-2025	Arverja Tercero	Analyte		6.06	1.02		657.932		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Bromacil

Compound name: Bromacil
Correlation coefficient: r = 0.999671, r^2 = 0.999343
Calibration curve: 9816.85 * x + -9327.72
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Bromophos ethyl

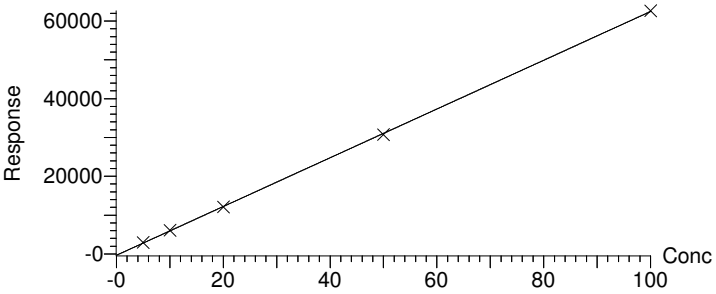
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00	10.06	5.24	0.640	2949.2...		4.9
4	4	Estandar2_uva...		Stand...	10.00	10.04	10.23	0.644	6080.0...		2.3
5	5	Estandar3_uva...		Stand...	20.00	10.03	19.80	0.629	12089....		-1.0
6	6	Estandar4_uva...		Stand...	50.00	10.03	49.44	0.669	30708....		-1.1
7	7	Estandar5_uva...		Stand...	100.00	10.03	100.28	0.641	62636....		0.3
8	8	Estandar6_uva...		QC	200.00	10.02	192.51	0.671	12055...		-3.7
9	9	00019-001-202...	uva	Analyte		10.02	10.29	0.655	6115.2...		
10	10	Bk Reactivo 2_...		Blank		10.02	0.90		217.797		
11	11	01414-001-2025	Brocoli, involu...	Analyte		10.02	0.94		242.639		
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		9.99	1.01		287.311		
15	15	01418-001-2025	PALTA (fresco..	Analyte		9.87	1.13		363.566		
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte		10.15	0.87		201.303		
18	18	01422-001-2025	Papa, fresco-...	Analyte		10.38	0.94		247.519		
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte		10.36	0.92		234.533		
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	9.94	46.88	0.693	29098....		-6.2
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Bromophos ethyl

Compound name: Bromophos ethyl
Correlation coefficient: r = 0.999956, r^2 = 0.999912
Calibration curve: 628.036 * x + -344.595
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Bromuconazole

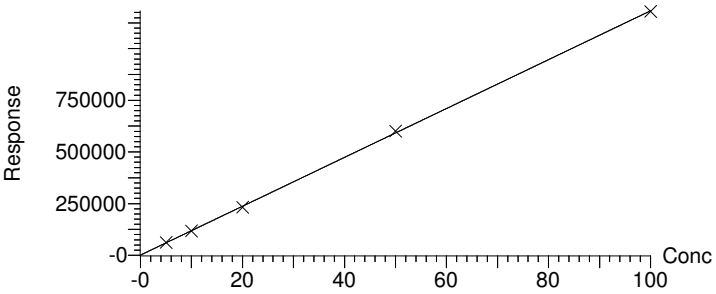
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00	8.42	5.15	0.981	61770....		3.0
4	4	Estandar2_uva...		Stand...	10.00	8.41	9.88	0.951	11767...		-1.2
5	5	Estandar3_uva...		Stand...	20.00	8.41	19.53	0.976	23174...		-2.4
6	6	Estandar4_uva...		Stand...	50.00	8.40	50.69	0.941	60023...		1.4
7	7	Estandar5_uva...		Stand...	100.00	8.40	99.76	1.003	11804...		-0.2
8	8	Estandar6_uva...		QC	200.00						
9	9	00019-001-202...	uva	Analyte		8.38	10.07	1.056	11989...		
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte		8.65		1.192	359.213		
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte		8.58		5.188	263.809		
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte		8.33	1.30	1.121	16202....		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		8.33	1.35	0.906	16806....		
31	31	Estandar4_uva...	QC	QC	50.00	8.33	44.96	1.036	53246...		-10.1
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte		8.33	0.53	0.950	7108.7...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		8.32	187.98	1.034	22237...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		8.32	243.92	0.993	28851...		
36	36	01427-001-2025	Papa, fresco-...	Analyte		8.33	0.26	1.017	3871.8...		
37	37	01493-001-2025	Arverja Tercero	Analyte		8.33	0.12	0.765	2264.2...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Bromuconazole

Compound name: Bromuconazole
Correlation coefficient: r = 0.999936, r^2 = 0.999871
Calibration curve: 11824.9 * x + 853.787
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Bupirimate

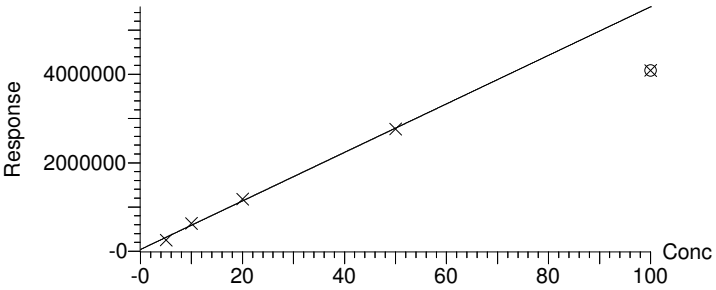
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		7.87		0.708	1992.9...		
2	2	00019-001-202...	uva	Blank		7.88		0.182	2882.6...		
3	3	Estandar1_uva...		Stand...	5.00	7.92	3.86	0.488	25267...		-22.8
4	4	Estandar2_uva...		Stand...	10.00	7.91	10.76	0.446	63118...		7.6
5	5	Estandar3_uva...		Stand...	20.00	7.91	20.69	0.478	11759...		3.5
6	6	Estandar4_uva...		Stand...	50.00	7.91	49.68	0.581	27664...		-0.6
7	7	Estandar5_uva...		Stand...	100.00	7.90	73.74	0.717	40860...		-26.3
8	8	Estandar6_uva...		QC	200.00	7.89	177.32	0.574	97684...		-11.3
9	9	00019-001-202...	uva	Analyte		7.89	8.65	0.596	51546...		
10	10	Bk Reactivo 2_...		Blank		7.89		0.419	2668.7...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		7.88		0.500	2439.1...		
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte		8.09		1.444	234.321		
31	31	Estandar4_uva...	QC	QC	50.00	7.84	41.74	0.452	23307...		-16.5
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte		8.09		1.836	242.175		
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte		8.10		2.869	200.696		
37	37	01493-001-2025	Arverja Tercero	Analyte		8.03		1.148	830.840		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Bupirimate

Compound name: Bupirimate
Correlation coefficient: r = 0.998994, r^2 = 0.997990
Calibration curve: 54857.7 * x + 40840.4
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Buprofezin

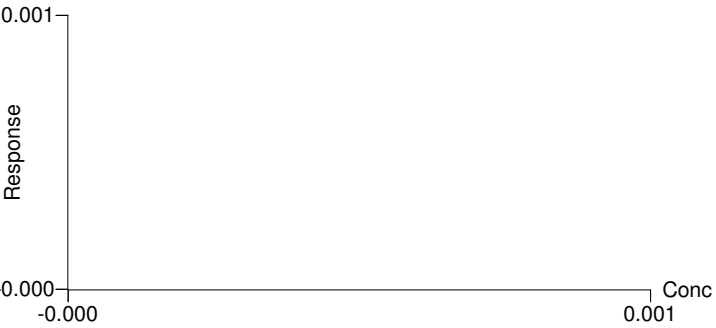
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		9.23		0.228	23459....		
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00						
4	4	Estandar2_uva...		Stand...	10.00						
5	5	Estandar3_uva...		Stand...	20.00						
6	6	Estandar4_uva...		Stand...	50.00						
7	7	Estandar5_uva...		Stand...	100.00						
8	8	Estandar6_uva...		QC	200.00						
9	9	00019-001-202...	uva	Analyte							
10	10	Bk Reactivo 2_...		Blank		9.17		0.292	22794....		
11	11	01414-001-2025	Brocoli, involu...	Analyte		9.11		0.242	19695....		
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte		9.15		0.253	20628....		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		9.11		0.294	26420....		
15	15	01418-001-2025	PALTA (fresco..	Analyte		9.11		0.296	18362....		
16	16	01420-001-2025	Papa, fresco-...	Analyte		9.15		0.276	19371....		
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte		9.15		0.261	19126....		
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte		9.13		0.296	18278....		
22	22	01447-001-2025	ESPARRAGO...	Analyte		9.08		0.245	20875....		
23	23	01453-001-2025	ESPARRAGO...	Analyte		9.08		0.281	19049....		
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte		9.07		0.223	25279....		
26	26	01458-001-2025	MANZANA (fr...	Analyte		9.07		0.262	19467....		
27	27	01459-001-2025	Tomate, fresc...	Analyte		9.11		0.247	19887....		
28	28	01460-001-2025	Tomate, fresc...	Analyte		9.06		0.236	19611....		
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte		9.11		0.266	20263....		
31	31	Estandar4_uva...	QC	QC	50.00						
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte		9.10		0.288	18842....		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		9.10		0.262	18006....		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		9.05		0.277	18718....		
36	36	01427-001-2025	Papa, fresco-...	Analyte		9.05		0.229	20854....		
37	37	01493-001-2025	Arverja Tercero	Analyte		9.10		0.204	20148....		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Buprofezin

Compound name: Buprofezin
No Calibration
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Butachlor

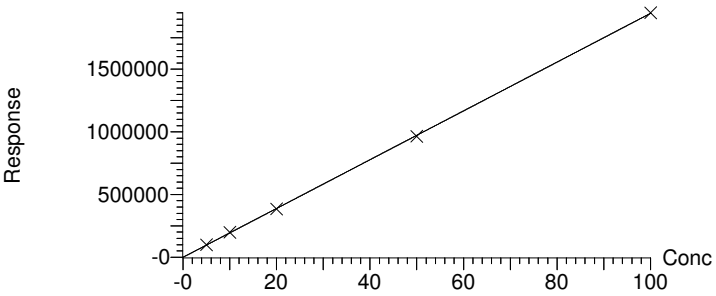
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		9.23	0.26	0.398	4175.2...		
2	2	00019-001-202...	uva	Blank		9.44	0.06	6.863	346.525		
3	3	Estandar1_uva...		Stand...	5.00	9.21	5.16	0.283	99717....		3.3
4	4	Estandar2_uva...		Stand...	10.00	9.18	10.27	0.266	19919...		2.7
5	5	Estandar3_uva...		Stand...	20.00	9.19	19.76	0.266	38381...		-1.2
6	6	Estandar4_uva...		Stand...	50.00	9.18	49.59	0.267	96468...		-0.8
7	7	Estandar5_uva...		Stand...	100.00	9.18	100.22	0.268	19502...		0.2
8	8	Estandar6_uva...		QC	200.00						
9	9	00019-001-202...	uva	Analyte		9.17	11.30	0.263	21924...		
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte		9.42	0.07	2.529	651.120		
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte		9.41	0.08	0.577	854.309		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte		9.43	0.09	3.319	919.790		
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte		9.40	0.07		487.270		
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte		9.35	0.10	2.148	1168.9...		
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte		9.35	0.12	0.546	1497.2...		
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	9.09	49.22	0.279	95753...		-1.6
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte		9.40	0.15	0.279	2095.0...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte		9.44	0.06	1.964	470.934		
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Butachlor

Compound name: Butachlor
Correlation coefficient: r = 0.999970, r^2 = 0.999939
Calibration curve: 19468.3 * x + -789.176
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Cadusafos

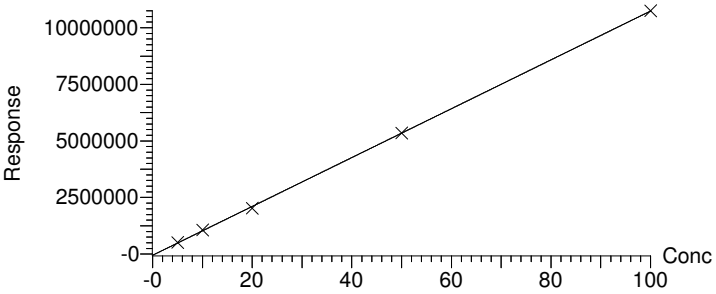
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		8.62	0.54	0.751	5751.5...		
2	2	00019-001-202...	uva	Blank		8.60	0.57	0.439	8545.2...		
3	3	Estandar1_uva...		Stand...	5.00	8.60	5.23	0.690	51196...		4.6
4	4	Estandar2_uva...		Stand...	10.00	8.58	10.39	0.668	10687...		3.9
5	5	Estandar3_uva...		Stand...	20.00	8.58	19.29	0.678	20293...		-3.5
6	6	Estandar4_uva...		Stand...	50.00	8.57	49.99	0.674	53431...		-0.0
7	7	Estandar5_uva...		Stand...	100.00	8.58	100.10	0.678	10751...		0.1
8	8	Estandar6_uva...		QC	200.00	8.58	188.28	0.680	20269...		-5.9
9	9	00019-001-202...	uva	Analyte		8.56	10.87	0.666	11200...		
10	10	Bk Reactivo 2_...		Blank		8.89	0.50	4.450	985.442		
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte		8.72	0.56	1.005	7179.0...		
13	13	01416-001-2025	MANGO, fres...	Analyte		8.77	0.52	0.507	3117.8...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		8.92	0.50	5.965	997.492		
15	15	01418-001-2025	PALTA (fresco..	Analyte		8.71	0.79	1.354	32961....		
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte		8.67	0.52	0.707	3636.3...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		8.78	0.52	0.479	3165.5...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		8.98	0.50	7.697	739.461		
20	20	01445-001-2025	ESPARRAGO...	Analyte		8.94	1.26	0.193	83226....		
21	21	01446-001-2025	ESPARRAGO...	Analyte		8.95	2.12	0.199	17636...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		8.94	0.52	0.583	3112.4...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		8.93	0.53	0.579	4613.3...		
24	24	01456-001-202...	MANGO, fres...	Analyte		8.76	0.50	1.897	1714.9...		
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte		8.77	0.50	4.784	1339.3...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		8.72	0.50	2.462	990.510		
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte		8.82	0.50	3.639	1555.3...		
31	31	Estandar4_uva...	QC	QC	50.00	8.50	52.94	0.641	56612...		5.9
32	32	BK Reactivo3_...		Blank		8.89	0.51	1.595	2337.9...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		8.82	0.50	1.793	1599.3...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		8.84	0.51	1.161	2690.9...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		8.95	0.49	9.452	436.142		
36	36	01427-001-2025	Papa, fresco-...	Analyte		8.67	0.51	2.086	1897.1...		
37	37	01493-001-2025	Arverja Tercero	Analyte		8.94	0.50	5.692	739.308		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Cadusafos

Compound name: Cadusafos
Correlation coefficient: r = 0.999942, r^2 = 0.999884
Calibration curve: 107937 * x + -52757.5
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Carbaryl

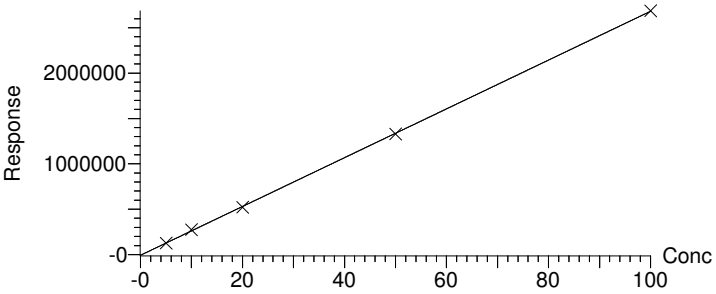
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		6.16	0.32	0.706	1210.8...		
2	2	00019-001-202...	uva	Blank		6.56	0.29	1.112	487.222		
3	3	Estandar1_uva...		Stand...	5.00	6.16	5.03	0.374	12776...		0.5
4	4	Estandar2_uva...		Stand...	10.00	6.16	10.44	0.366	27338...		4.4
5	5	Estandar3_uva...		Stand...	20.00	6.16	19.69	0.381	52217...		-1.5
6	6	Estandar4_uva...		Stand...	50.00	6.16	49.64	0.375	13275...		-0.7
7	7	Estandar5_uva...		Stand...	100.00	6.15	100.19	0.356	26869...		0.2
8	8	Estandar6_uva...		QC	200.00	6.15	189.73	0.377	50946...		-5.1
9	9	00019-001-202...	uva	Analyte		6.15	10.74	0.394	28134...		
10	10	Bk Reactivo 2_...		Blank		6.14	0.30	0.614	552.981		
11	11	01414-001-2025	Brocoli, involu...	Analyte		6.09	0.35	0.228	1921.8...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		6.53	0.35	0.186	2111.8...		
13	13	01416-001-2025	MANGO, fres...	Analyte		6.48	0.29	0.766	443.455		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		6.38	0.31	0.558	1048.3...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		6.53	2.71	0.006	65526....		
16	16	01420-001-2025	Papa, fresco-...	Analyte		6.13	0.31		833.561		
17	17	01421-001-2025	Arveja fresco...	Analyte		6.16	0.29	1.392	292.933		
18	18	01422-001-2025	Papa, fresco-...	Analyte		6.23	0.30	0.530	768.160		
19	19	01444-001-2025	ESPARRAGO...	Analyte		6.13	0.31	0.394	931.371		
20	20	01445-001-2025	ESPARRAGO...	Analyte		6.16	0.30		752.986		
21	21	01446-001-2025	ESPARRAGO...	Analyte		6.14	0.30		538.535		
22	22	01447-001-2025	ESPARRAGO...	Analyte		6.14	0.30	0.919	639.924		
23	23	01453-001-2025	ESPARRAGO...	Analyte		6.15	0.30	0.482	636.495		
24	24	01456-001-202...	MANGO, fres...	Analyte		6.08	0.30		522.657		
25	25	01456-001-202...	MANGO, fres...	Analyte		6.34	0.35	0.134	1921.9...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		6.50	0.32	2.637	1236.6...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		6.18	0.31		874.289		
28	28	01460-001-2025	Tomate, fresc...	Analyte		6.06	0.30		747.349		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		6.22	0.35	0.272	1977.8...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		6.13	0.32		1078.7...		
31	31	Estandar4_uva...	QC	QC	50.00	6.12	49.94	0.359	13355...		-0.1
32	32	BK Reactivo3_...		Blank		6.16	0.29	1.076	433.578		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		6.49	0.31		886.689		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		6.11	0.34		1767.2...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		6.49	0.31	0.356	842.227		
36	36	01427-001-2025	Papa, fresco-...	Analyte		6.23	0.29	0.515	411.947		
37	37	01493-001-2025	Arverja Tercero	Analyte		6.46	0.29	0.646	371.350		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Carbaryl

Compound name: Carbaryl
Correlation coefficient: r = 0.999963, r^2 = 0.999926
Calibration curve: 26891.3 * x + -7419.7
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Carbendazim

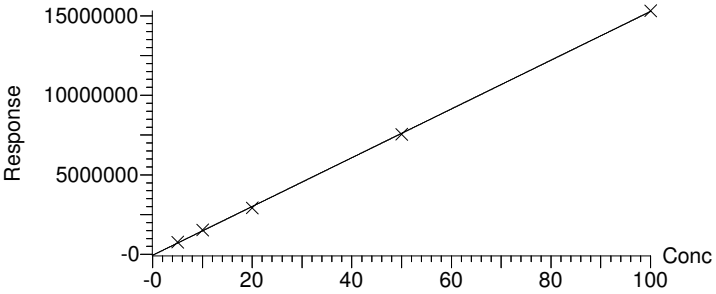
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		4.89	0.86	0.134	78743....		
2	2	00019-001-202...	uva	Blank		4.89	0.80	0.144	69323....		
3	3	Estandar1_uva...		Stand...	5.00	4.89	5.42	0.140	77819...		8.5
4	4	Estandar2_uva...		Stand...	10.00	4.89	10.33	0.133	15298...		3.3
5	5	Estandar3_uva...		Stand...	20.00	4.89	19.36	0.137	29140...		-3.2
6	6	Estandar4_uva...		Stand...	50.00	4.89	49.63	0.135	75540...		-0.7
7	7	Estandar5_uva...		Stand...	100.00	4.88	100.26	0.128	15314...		0.3
8	8	Estandar6_uva...		QC	200.00	4.89	177.08	0.137	27089...		-11.5
9	9	00019-001-202...	uva	Analyte		4.88	12.16	0.141	18102...		
10	10	Bk Reactivo 2_...		Blank		4.89	0.79	0.143	67944....		
11	11	01414-001-2025	Brocoli, involu...	Analyte		4.89	1.72	0.140	21035...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		4.89	10.33	0.137	15305...		
13	13	01416-001-2025	MANGO, fres...	Analyte		4.89	1.08	0.152	11279...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		4.89	55.07	0.136	83870...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		4.88	0.78	0.118	65676....		
16	16	01420-001-2025	Papa, fresco-...	Analyte		4.88	0.75	0.145	62282....		
17	17	01421-001-2025	Arveja fresco...	Analyte		4.89	1.27	0.122	14147...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		4.88	0.81	0.143	71509....		
19	19	01444-001-2025	ESPARRAGO...	Analyte		4.89	0.78	0.132	66713....		
20	20	01445-001-2025	ESPARRAGO...	Analyte		4.88	0.78	0.119	65848....		
21	21	01446-001-2025	ESPARRAGO...	Analyte		4.88	0.81	0.127	70314....		
22	22	01447-001-2025	ESPARRAGO...	Analyte		4.88	0.79	0.133	68151....		
23	23	01453-001-2025	ESPARRAGO...	Analyte		4.88	0.81	0.127	70570....		
24	24	01456-001-202...	MANGO, fres...	Analyte		4.88	0.78	0.152	66718....		
25	25	01456-001-202...	MANGO, fres...	Analyte		4.88	0.82	0.122	72416....		
26	26	01458-001-2025	MANZANA (fr...	Analyte		4.87	0.74	0.143	60984....		
27	27	01459-001-2025	Tomate, fresc...	Analyte		4.88	0.76	0.142	63188....		
28	28	01460-001-2025	Tomate, fresc...	Analyte		4.88	0.88	0.155	82243....		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		4.87	0.75	0.118	61079....		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		4.87	0.74	0.154	60763....		
31	31	Estandar4_uva...	QC	QC	50.00	4.88	49.36	0.133	75124...		-1.3
32	32	BK Reactivo3_...		Blank		4.87	0.77	0.145	64587....		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		4.87	0.72	0.148	57040....		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		4.87	0.75	0.145	61843....		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		4.87	0.74	0.168	60485....		
36	36	01427-001-2025	Papa, fresco-...	Analyte		4.87	0.77	0.132	64892....		
37	37	01493-001-2025	Arverja Tercero	Analyte		4.86	0.77	0.134	65336....		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Carbendazim

Compound name: Carbendazim
Correlation coefficient: r = 0.999927, r^2 = 0.999854
Calibration curve: 153277 * x + -53188
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Carbetamide

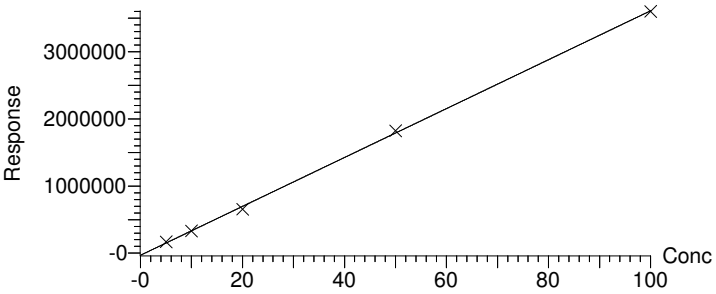
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		5.63	0.86	0.678	400.197		
2	2	00019-001-202...	uva	Blank		5.66	0.86	1.422	374.191		
3	3	Estandar1_uva...		Stand...	5.00	5.63	5.48	0.627	16845...		9.6
4	4	Estandar2_uva...		Stand...	10.00	5.63	10.01	0.652	33327...		0.1
5	5	Estandar3_uva...		Stand...	20.00	5.63	18.86	0.623	65536...		-5.7
6	6	Estandar4_uva...		Stand...	50.00	5.62	50.88	0.620	18206...		1.8
7	7	Estandar5_uva...		Stand...	100.00	5.62	99.76	0.635	35991...		-0.2
8	8	Estandar6_uva...		QC	200.00	5.62	185.96	0.638	67359...		-7.0
9	9	00019-001-202...	uva	Analyte		5.62	11.57	0.651	38999...		
10	10	Bk Reactivo 2_...		Blank		5.62	0.86	0.930	367.486		
11	11	01414-001-2025	Brocoli, involu...	Analyte		5.63	0.87	0.557	490.575		
12	12	01415-001-2025	PALTA (fresco..	Analyte		5.61	0.86	0.716	419.227		
13	13	01416-001-2025	MANGO, fres...	Analyte		5.62	0.86	1.267	429.031		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		5.61	0.86	1.134	307.028		
15	15	01418-001-2025	PALTA (fresco..	Analyte		5.61	0.87	1.859	487.109		
16	16	01420-001-2025	Papa, fresco-...	Analyte		5.62	0.87		456.737		
17	17	01421-001-2025	Arveja fresco...	Analyte		5.63	0.87	0.498	537.171		
18	18	01422-001-2025	Papa, fresco-...	Analyte		5.61	0.86	0.598	389.783		
19	19	01444-001-2025	ESPARRAGO...	Analyte		5.60	0.87	0.748	457.768		
20	20	01445-001-2025	ESPARRAGO...	Analyte		5.62	0.87	0.397	571.185		
21	21	01446-001-2025	ESPARRAGO...	Analyte		5.61	0.87	0.695	465.850		
22	22	01447-001-2025	ESPARRAGO...	Analyte		5.77	0.86	0.913	444.879		
23	23	01453-001-2025	ESPARRAGO...	Analyte		5.60	0.86	0.853	433.380		
24	24	01456-001-202...	MANGO, fres...	Analyte		5.61	0.86		241.826		
25	25	01456-001-202...	MANGO, fres...	Analyte		5.61	0.86	1.063	273.781		
26	26	01458-001-2025	MANZANA (fr...	Analyte		5.62	0.86	0.946	406.968		
27	27	01459-001-2025	Tomate, fresc...	Analyte		5.61	0.87	0.551	532.315		
28	28	01460-001-2025	Tomate, fresc...	Analyte		5.61	0.86	0.620	385.953		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		5.61	0.86	1.690	251.801		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		5.62	0.87		540.231		
31	31	Estandar4_uva...	QC	QC	50.00	5.60	53.24	0.639	19062...		6.5
32	32	BK Reactivo3_...		Blank		5.60	0.87	0.719	561.149		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		5.59	0.87	0.700	505.416		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		5.61	0.86		396.509		
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte		5.60	0.86	1.253	326.719		
37	37	01493-001-2025	Arverja Tercero	Analyte		5.61	0.87	0.373	595.323		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Carbetamide

Compound name: Carbetamide
Correlation coefficient: r = 0.999809, r^2 = 0.999617
Calibration curve: 36389 * x + -31021.2
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Carbofuran

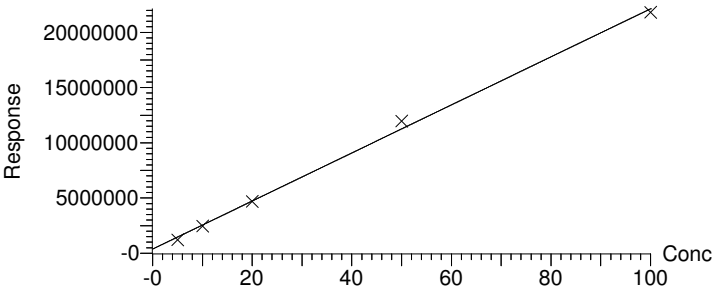
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		6.00		0.804	11822....		
2	2	00019-001-202...	uva	Blank		6.00		0.663	10306....		
3	3	Estandar1_uva...		Stand...	5.00	6.00	3.85	0.748	12175...		-23.0
4	4	Estandar2_uva...		Stand...	10.00	5.99	9.60	0.739	24684...		-4.0
5	5	Estandar3_uva...		Stand...	20.00	5.99	19.77	0.747	46792...		-1.2
6	6	Estandar4_uva...		Stand...	50.00	5.99	53.27	0.730	11968...		6.5
7	7	Estandar5_uva...		Stand...	100.00	5.98	98.51	0.732	21809...		-1.5
8	8	Estandar6_uva...		QC	200.00	5.98	162.09	0.737	35640...		-19.0
9	9	00019-001-202...	uva	Analyte		5.98	10.22	0.712	26017...		
10	10	Bk Reactivo 2_...		Blank		5.98		0.607	16154....		
11	11	01414-001-2025	Brocoli, involu...	Analyte		5.98		0.695	11515....		
12	12	01415-001-2025	PALTA (fresco..	Analyte		5.98		1.016	8049.2...		
13	13	01416-001-2025	MANGO, fres...	Analyte		5.98		0.740	10025....		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		5.98		1.073	6645.1...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		5.97		1.023	7116.1...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		5.98		0.689	8075.3...		
17	17	01421-001-2025	Arveja fresco...	Analyte		5.98		0.737	9065.0...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		5.97		0.705	8687.4...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		5.97		0.551	8681.4...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		5.97		0.975	5344.3...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		5.96		0.885	6290.1...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		5.97		0.828	9285.6...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		5.97		1.040	6736.7...		
24	24	01456-001-202...	MANGO, fres...	Analyte		5.96		0.551	7736.2...		
25	25	01456-001-202...	MANGO, fres...	Analyte		5.96		0.801	7435.5...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		5.96		0.740	11581....		
27	27	01459-001-2025	Tomate, fresc...	Analyte		5.96	10.77	0.700	27233...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		5.96	11.07	0.734	27868...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		5.95		0.983	6444.3...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		5.96		1.063	4576.0...		
31	31	Estandar4_uva...	QC	QC	50.00	5.95	50.76	0.749	11422...		1.5
32	32	BK Reactivo3_...		Blank		5.95		0.734	8445.1...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		5.95		1.083	6219.1...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		5.95		0.680	7353.2...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		5.95		0.798	6088.3...		
36	36	01427-001-2025	Papa, fresco-...	Analyte		5.95		0.957	5253.2...		
37	37	01493-001-2025	Arverja Tercero	Analyte		5.95		0.815	6656.0...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Carbofuran

Compound name: Carbofuran
Correlation coefficient: r = 0.998832, r^2 = 0.997666
Calibration curve: 217542 * x + 379498
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Carboxin

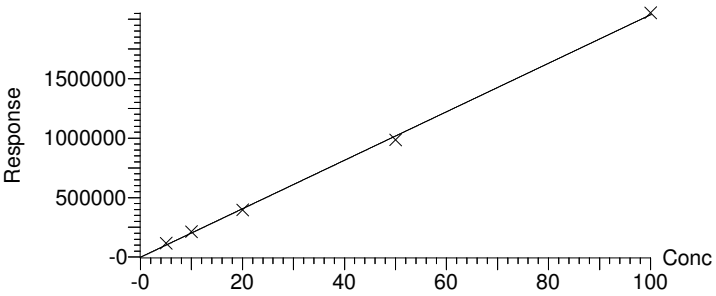
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank		6.27	1.22	1.190	23296....		
3	3	Estandar1_uva...		Stand...	5.00	6.12	5.74	0.291	11543...		14.9
4	4	Estandar2_uva...		Stand...	10.00	6.11	10.53	0.261	21314...		5.3
5	5	Estandar3_uva...		Stand...	20.00	6.11	19.53	0.221	39663...		-2.3
6	6	Estandar4_uva...		Stand...	50.00	6.11	48.37	0.215	98471...		-3.3
7	7	Estandar5_uva...		Stand...	100.00	6.11	100.82	0.200	20541...		0.8
8	8	Estandar6_uva...		QC	200.00	6.11	194.46	0.208	39637...		-2.8
9	9	00019-001-202...	uva	Analyte		6.11	7.55	0.280	15235...		
10	10	Bk Reactivo 2_...		Blank		6.07	0.51	3.207	8756.4...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		6.35	0.98	1.579	18384....		
12	12	01415-001-2025	PALTA (fresco..	Analyte		6.30	0.52	3.441	8989.7...		
13	13	01416-001-2025	MANGO, fres...	Analyte		6.23	1.21	1.548	22993....		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		6.20	1.36	1.331	26097....		
15	15	01418-001-2025	PALTA (fresco..	Analyte		5.83	3.55	0.041	70703....		
16	16	01420-001-2025	Papa, fresco-...	Analyte		6.28	0.70	2.790	12544....		
17	17	01421-001-2025	Arveja fresco...	Analyte		6.19	0.67	2.350	11984....		
18	18	01422-001-2025	Papa, fresco-...	Analyte		6.21	0.78	1.588	14316....		
19	19	01444-001-2025	ESPARRAGO...	Analyte		6.35	0.55	3.523	9588.1...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		6.25	0.64	3.607	11309....		
21	21	01446-001-2025	ESPARRAGO...	Analyte		5.97	0.18	5.206	2079.5...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		6.27	0.91	1.648	16914....		
23	23	01453-001-2025	ESPARRAGO...	Analyte		6.29	0.89	1.484	16488....		
24	24	01456-001-202...	MANGO, fres...	Analyte		6.25	0.63	2.726	11213....		
25	25	01456-001-202...	MANGO, fres...	Analyte		6.29	0.73	0.698	13192....		
26	26	01458-001-2025	MANZANA (fr...	Analyte		6.33	0.43	3.441	7042.9...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		6.25	0.95	2.057	17727....		
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte		6.11	0.70	2.021	12663....		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		6.24	0.91	2.465	16831....		
31	31	Estandar4_uva...	QC	QC	50.00	6.08	49.96	0.216	10171...		-0.1
32	32	BK Reactivo3_...		Blank		6.11	1.29	1.182	24642....		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		6.17	0.63	3.001	11256....		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		6.21	0.60	3.779	10539....		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		6.17	1.08	1.793	20285....		
36	36	01427-001-2025	Papa, fresco-...	Analyte		6.43	0.32	7.630	4769.6...		
37	37	01493-001-2025	Arverja Tercero	Analyte		6.24	0.36	4.284	5617.9...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Carboxin

Compound name: Carboxin
Correlation coefficient: r = 0.999646, r^2 = 0.999293
Calibration curve: 20391.7 * x + -1680.46
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



SERVICIO NACIONAL DE SANIDAD AGRARIA - OCDP/UCCIRT

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Carfentrazone-ethyl

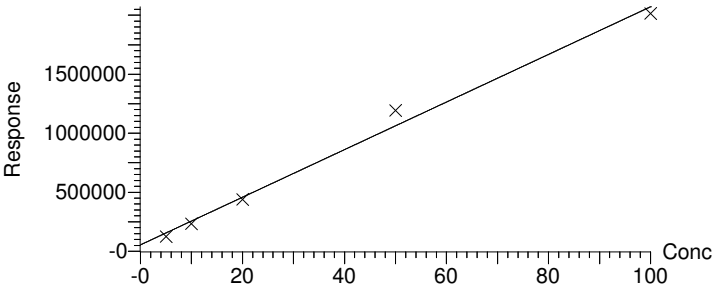
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		8.01		1.383	459.849		
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00	8.01	3.51	0.701	12523...		-29.8
4	4	Estandar2_uva...		Stand...	10.00	8.00	8.84	0.783	23267...		-11.6
5	5	Estandar3_uva...		Stand...	20.00	8.00	19.04	0.742	43853...		-4.8
6	6	Estandar4_uva...		Stand...	50.00	7.98	56.46	0.733	11934...		12.9
7	7	Estandar5_uva...		Stand...	100.00	7.99	97.15	0.863	20142...		-2.8
8	8	Estandar6_uva...		QC	200.00	7.98	173.11	0.944	35464...		-13.4
9	9	00019-001-202...	uva	Analyte		7.98	9.73	0.786	25062...		
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte		8.14		4.234	201.971		
12	12	01415-001-2025	PALTA (fresco..	Analyte		8.13		1.563	303.722		
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00						
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Carfentrazone-ethyl

Compound name: Carfentrazone-ethyl
Correlation coefficient: r = 0.995631, r^2 = 0.991281
Calibration curve: 20172.7 * x + 54431.4
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Chlorantraniliprole

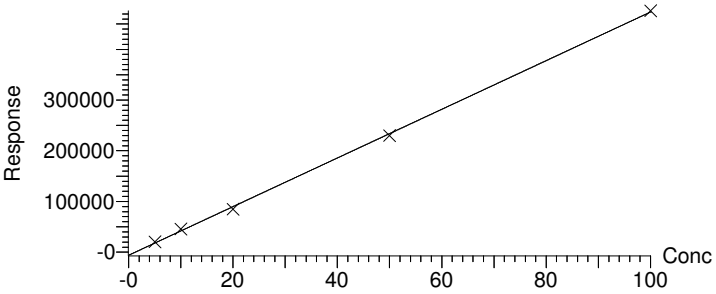
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00	6.85	5.58	0.767	20689....		11.6
4	4	Estandar2_uva...		Stand...	10.00	6.84	10.75	0.718	45517....		7.5
5	5	Estandar3_uva...		Stand...	20.00	6.84	18.95	0.829	84826....		-5.3
6	6	Estandar4_uva...		Stand...	50.00	6.84	49.23	0.809	23014...		-1.5
7	7	Estandar5_uva...		Stand...	100.00	6.83	100.49	0.768	47612...		0.5
8	8	Estandar6_uva...		QC	200.00	6.83	194.70	0.801	92818...		-2.6
9	9	00019-001-202...	uva	Analyte		6.83	11.48	0.801	48989....		
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte		6.82	3.66	0.718	11503....		
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		6.82	1.33		314.777		
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte		6.81	1.36		428.923		
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte		6.80	1.34		364.467		
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte		6.80	1.38	0.634	555.678		
27	27	01459-001-2025	Tomate, fresc...	Analyte		6.79	8.19	0.767	33197....		
28	28	01460-001-2025	Tomate, fresc...	Analyte		6.79	8.57	0.737	35048....		
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	6.78	49.51	0.762	23150...		-1.0
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Chlorantraniliprole

Compound name: Chlorantraniliprole
Correlation coefficient: r = 0.999770, r^2 = 0.999539
Calibration curve: 4798.47 * x + -6082.66
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Chlordimenform

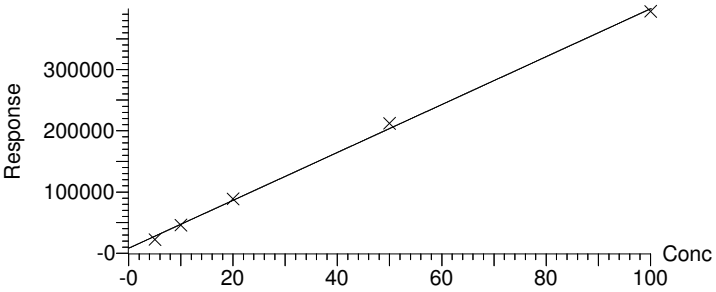
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00	4.50	3.71	0.606	22720....		-25.9
4	4	Estandar2_uva...		Stand...	10.00	4.50	9.65	0.550	45954....		-3.5
5	5	Estandar3_uva...		Stand...	20.00	4.49	20.60	0.515	88768....		3.0
6	6	Estandar4_uva...		Stand...	50.00	4.50	52.12	0.501	21193...		4.2
7	7	Estandar5_uva...		Stand...	100.00	4.50	98.92	0.492	39488...		-1.1
8	8	Estandar6_uva...		QC	200.00	4.49	165.76	0.478	65615...		-17.1
9	9	00019-001-202...	uva	Analyte		4.50	6.13	0.613	32177....		
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		4.50		7.320	398.693		
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte		4.60		26.114	236.381		
18	18	01422-001-2025	Papa, fresco-...	Analyte		4.50		13.623	200.262		
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte		4.56		1.947	210.853		
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	4.50	50.69	0.453	20637...		1.4
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte		4.52		3.816	221.930		
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte		4.48		8.526	233.368		
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Chlordimenform

Compound name: Chlordimenform
Correlation coefficient: r = 0.999370, r^2 = 0.998739
Calibration curve: 3908.72 * x + 8229.62
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Chlorfenvinphos

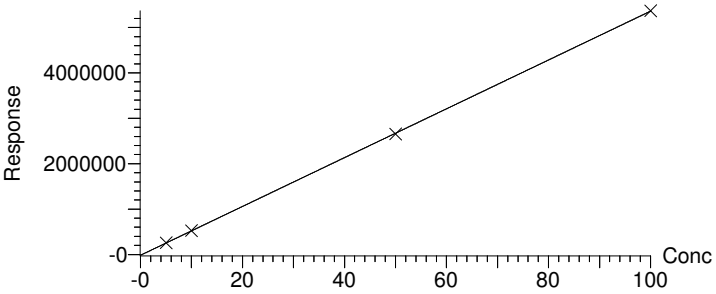
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank				1.000			
3	3	Estandar1_uva...		Stand...	5.00	8.26	5.07	1.000	25525...		1.3
4	4	Estandar2_uva...		Stand...	10.00	8.24	10.11	1.000	52654...		1.1
5	5	Estandar3_uva...		Stand...	20.00			1.000			
6	6	Estandar4_uva...		Stand...	50.00	8.24	49.68	1.000	26542...		-0.6
7	7	Estandar5_uva...		Stand...	100.00	8.23	100.15	1.000	53681...		0.1
8	8	Estandar6_uva...		QC	200.00	8.23	190.75	1.000	10239...		-4.6
9	9	00019-001-202...	uva	Analyte		8.23	11.53	1.000	60308...		
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte		8.41	0.33	1.000	421.678		
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte				1.000			
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		8.29	0.32	1.000	255.796		
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte				1.000			
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte		8.31	0.32	1.000	325.880		
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00						
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte				1.000			
37	37	01493-001-2025	Arverja Tercero	Analyte		8.29	0.34	1.000	943.737		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Chlorfenvinphos

Compound name: Chlorfenvinphos
Correlation coefficient: r = 0.999988, r^2 = 0.999976
Calibration curve: 53773.3 * x + -17116.4
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Chloridazon

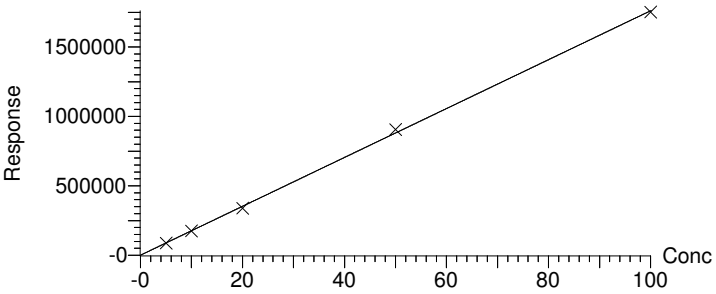
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		4.54		1.918	376.929		
2	2	00019-001-202...	uva	Blank		4.66		0.976	351.084		
3	3	Estandar1_uva...		Stand...	5.00	4.65	4.93	0.659	87397....		-1.4
4	4	Estandar2_uva...		Stand...	10.00	4.64	9.96	0.654	17587...		-0.4
5	5	Estandar3_uva...		Stand...	20.00	4.64	19.21	0.635	33863...		-4.0
6	6	Estandar4_uva...		Stand...	50.00	4.64	51.48	0.643	90656...		3.0
7	7	Estandar5_uva...		Stand...	100.00	4.64	99.43	0.652	17504...		-0.6
8	8	Estandar6_uva...		QC	200.00	4.64	182.97	0.637	32207...		-8.5
9	9	00019-001-202...	uva	Analyte		4.64	11.52	0.623	20333...		
10	10	Bk Reactivo 2_...		Blank		4.51		1.211	475.132		
11	11	01414-001-2025	Brocoli, involu...	Analyte		4.66	0.00	0.837	695.172		
12	12	01415-001-2025	PALTA (fresco..	Analyte		4.64		3.084	477.775		
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		4.64		2.886	219.918		
15	15	01418-001-2025	PALTA (fresco..	Analyte		4.63		1.678	373.996		
16	16	01420-001-2025	Papa, fresco-...	Analyte		4.63		1.409	285.818		
17	17	01421-001-2025	Arveja fresco...	Analyte		4.63	0.00	1.320	617.855		
18	18	01422-001-2025	Papa, fresco-...	Analyte		4.60		2.651	300.267		
19	19	01444-001-2025	ESPARRAGO...	Analyte		4.35	0.00	0.680	619.772		
20	20	01445-001-2025	ESPARRAGO...	Analyte		4.79		1.616	315.098		
21	21	01446-001-2025	ESPARRAGO...	Analyte		4.62		1.192	432.090		
22	22	01447-001-2025	ESPARRAGO...	Analyte		4.56	0.01	0.621	829.904		
23	23	01453-001-2025	ESPARRAGO...	Analyte		4.72		1.671	413.098		
24	24	01456-001-202...	MANGO, fres...	Analyte		4.64		0.576	533.806		
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte		4.63		0.636	384.664		
27	27	01459-001-2025	Tomate, fresc...	Analyte		4.65		0.527	505.653		
28	28	01460-001-2025	Tomate, fresc...	Analyte		4.61	0.01	1.222	723.137		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		4.65		1.009	535.318		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		4.61		1.623	302.989		
31	31	Estandar4_uva...	QC	QC	50.00	4.64	52.02	0.615	91607...		4.0
32	32	BK Reactivo3_...		Blank		4.53		1.881	327.557		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		4.43		0.555	373.331		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		4.55		1.130	236.923		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		4.40		2.141	357.931		
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte		4.57		1.199	300.001		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Chloridazon

Compound name: Chloridazon
Correlation coefficient: r = 0.999746, r^2 = 0.999492
Calibration curve: 17599.4 * x + 616.522
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Chlorotoluron

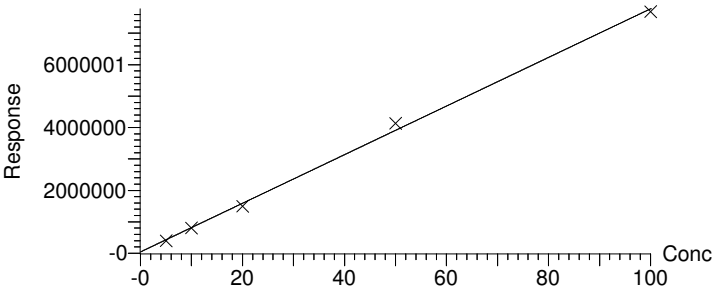
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		6.42		0.026	1028.1...		
2	2	00019-001-202...	uva	Blank		6.42		0.119	2341.7...		
3	3	Estandar1_uva...		Stand...	5.00	6.41	4.61	19.720	39986...		-7.7
4	4	Estandar2_uva...		Stand...	10.00	6.40	9.83	33.904	80331...		-1.7
5	5	Estandar3_uva...		Stand...	20.00	6.41	18.83	62.968	14993...		-5.9
6	6	Estandar4_uva...		Stand...	50.00	6.40	52.91	142.4...	41361...		5.8
7	7	Estandar5_uva...		Stand...	100.00	6.39	98.81	326.6...	76870...		-1.2
8	8	Estandar6_uva...		QC	200.00	6.39	189.77	3471....	14722...		-5.1
9	9	00019-001-202...	uva	Analyte		6.39	10.73	37.568	87328...		
10	10	Bk Reactivo 2_...		Blank		6.41		0.055	2035.6...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		6.40		0.029	1233.3...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		6.39		0.189	1136.1...		
13	13	01416-001-2025	MANGO, fres...	Analyte		6.37		0.015	564.098		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		6.41		0.052	1665.3...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		6.38		0.035	636.425		
16	16	01420-001-2025	Papa, fresco-...	Analyte		6.39		0.106	2378.8...		
17	17	01421-001-2025	Arveja fresco...	Analyte		6.38		0.013	353.437		
18	18	01422-001-2025	Papa, fresco-...	Analyte		6.40		0.049	1316.7...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		6.38		0.036	769.038		
20	20	01445-001-2025	ESPARRAGO...	Analyte		6.47		0.058	1208.6...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		6.42		0.053	1139.1...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		6.42		0.022	437.107		
23	23	01453-001-2025	ESPARRAGO...	Analyte		6.38		0.032	831.343		
24	24	01456-001-202...	MANGO, fres...	Analyte		6.39		0.289	2296.6...		
25	25	01456-001-202...	MANGO, fres...	Analyte		6.40		0.063	1206.6...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		6.38		0.028	899.740		
27	27	01459-001-2025	Tomate, fresc...	Analyte		6.38		0.054	581.195		
28	28	01460-001-2025	Tomate, fresc...	Analyte		6.39		0.088	1126.6...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		6.42		0.022	639.653		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		6.38		0.028	469.142		
31	31	Estandar4_uva...	QC	QC	50.00	6.36	51.06	157.5...	39927...		2.1
32	32	BK Reactivo3_...		Blank		6.57		0.050	1899.4...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		6.79		0.048	655.832		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		6.37		0.021	682.594		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		6.31		0.049	1216.4...		
36	36	01427-001-2025	Papa, fresco-...	Analyte		6.37		0.061	1824.7...		
37	37	01493-001-2025	Arverja Tercero	Analyte		6.53		0.031	788.040		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Chlorotoluron

Compound name: Chlorotoluron
Correlation coefficient: r = 0.999076, r^2 = 0.998152
Calibration curve: 77358.7 * x + 42872.4
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Chlorpropham

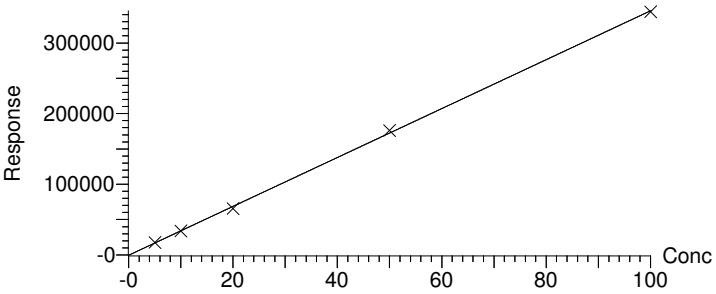
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		6.90	0.58	1.441	1496.9...		
2	2	00019-001-202...	uva	Blank		6.72	0.29	3.866	499.035		
3	3	Estandar1_uva...		Stand...	5.00	6.60	5.19	0.042	17433....		3.7
4	4	Estandar2_uva...		Stand...	10.00	6.59	9.96	0.053	33956....		-0.4
5	5	Estandar3_uva...		Stand...	20.00	6.60	19.13	0.004	65698....		-4.3
6	6	Estandar4_uva...		Stand...	50.00	6.59	51.10	0.005	17630...		2.2
7	7	Estandar5_uva...		Stand...	100.00	6.59	99.62	0.002	34420...		-0.4
8	8	Estandar6_uva...		QC	200.00	6.58	189.09	0.003	65380...		-5.5
9	9	00019-001-202...	uva	Analyte		6.58	12.20	0.031	41689....		
10	10	Bk Reactivo 2_...		Blank		6.59	0.38	0.349	794.679		
11	11	01414-001-2025	Brocoli, involu...	Analyte		6.64	0.54	4.010	1361.2...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		6.97	0.44	2.358	1009.4...		
13	13	01416-001-2025	MANGO, fres...	Analyte		6.70	0.31	4.427	554.181		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		6.61	0.59	0.498	1529.2...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		6.84	0.81	1.751	2287.4...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		6.56	0.42	0.691	936.121		
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte		6.58	0.48	0.401	1153.1...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		6.64	0.43	2.138	974.662		
20	20	01445-001-2025	ESPARRAGO...	Analyte		6.64	0.45	1.818	1048.2...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		6.57	5.22	0.234	17548....		
22	22	01447-001-2025	ESPARRAGO...	Analyte		6.95	0.34	1.790	646.299		
23	23	01453-001-2025	ESPARRAGO...	Analyte		6.78	0.50	3.634	1224.3...		
24	24	01456-001-202...	MANGO, fres...	Analyte		6.96	0.22	2.969	263.194		
25	25	01456-001-202...	MANGO, fres...	Analyte		6.65	0.49	0.514	1194.0...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		6.56	0.52	1.034	1269.3...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		6.63	0.56	0.875	1427.7...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		6.55	0.43	1.319	979.044		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		6.55	0.37	0.414	767.101		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		6.62	0.47	1.289	1111.5..		
31	31	Estandar4_uva...	QC	QC	50.00	6.55	56.54	0.003	19513...		13.1
32	32	BK Reactivo3_...		Blank		6.55	0.58	0.951	1478.5...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		6.63	0.37	1.820	778.034		
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte		6.63	0.36	1.853	736.442		
36	36	01427-001-2025	Papa, fresco-...	Analyte		6.67	0.46	1.480	1069.3...		
37	37	01493-001-2025	Arverja Tercero	Analyte		6.76	0.59	1.943	1533.8...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Chlorpropham

Compound name: Chlorpropham
Correlation coefficient: r = 0.999827, r^2 = 0.999655
Calibration curve: 3460.37 * x + -515.346
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Chlorpyrifos

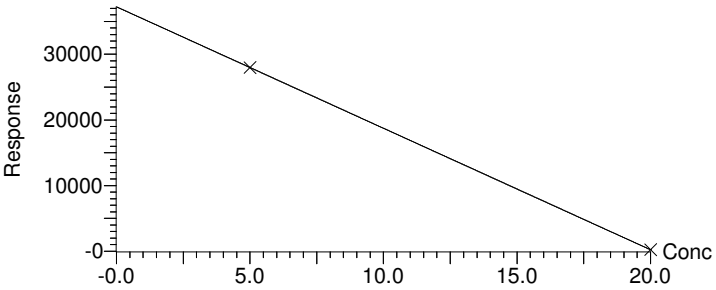
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		9.44	18.91	1.754	2246.9...		
2	2	00019-001-202...	uva	Blank		9.35	17.60	1.270	4665.5...		
3	3	Estandar1_uva...		Stand...	5.00	9.34	5.00	1.042	27980....		0.0
4	4	Estandar2_uva...		Stand...	10.00						
5	5	Estandar3_uva...		Stand...	20.00	9.79	20.00	112.8...	229.034		0.0
6	6	Estandar4_uva...		Stand...	50.00						
7	7	Estandar5_uva...		Stand...	100.00						
8	8	Estandar6_uva...		QC	200.00						
9	9	00019-001-202...	uva	Analyte		9.68	19.90	36.696	412.912		
10	10	Bk Reactivo 2_...		Blank		9.38	18.97	1.238	2132.3...		
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte		9.78	19.54	2.397	1083.1...		
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte		9.78	19.01	1.872	2067.2...		
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte		9.57	19.91	2.849	396.765		
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte		9.72	19.82	0.548	554.630		
20	20	01445-001-2025	ESPARRAGO...	Analyte		9.66	19.71	1.304	768.915		
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte		9.59	19.91	2.639	401.488		
23	23	01453-001-2025	ESPARRAGO...	Analyte		9.72	19.92	3.093	370.239		
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte		9.64	19.92	1.097	367.944		
27	27	01459-001-2025	Tomate, fresc...	Analyte		9.66	19.91	2.334	391.662		
28	28	01460-001-2025	Tomate, fresc...	Analyte		9.78	19.95		330.030		
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00						
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte		9.78	19.89		429.228		
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte		9.57	19.98	2.290	262.661		
36	36	01427-001-2025	Papa, fresco-...	Analyte		9.55	19.85	2.387	507.672		
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Chlorpyrifos

Compound name: Chlorpyrifos
Correlation coefficient: r = 1.000000, r^2 = 1.000000
Calibration curve: -1850.11 * x + 37231.1
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Chlorpyrifos methyl

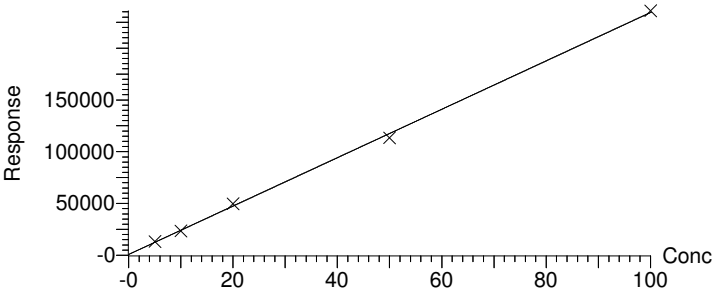
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		8.72		3.165	254.699		
2	2	00019-001-202...	uva	Blank		8.38		2.621	454.437		
3	3	Estandar1_uva...		Stand...	5.00	8.56	5.39	0.470	13371....		7.9
4	4	Estandar2_uva...		Stand...	10.00	8.54	9.75	0.394	23562....		-2.5
5	5	Estandar3_uva...		Stand...	20.00	8.54	20.90	0.337	49604....		4.5
6	6	Estandar4_uva...		Stand...	50.00	8.54	48.25	0.306	11351...		-3.5
7	7	Estandar5_uva...		Stand...	100.00	8.53	100.70	0.291	23605...		0.7
8	8	Estandar6_uva...		QC	200.00	8.53	190.76	0.347	44647...		-4.6
9	9	00019-001-202...	uva	Analyte		8.53	11.47	0.267	27565....		
10	10	Bk Reactivo 2_...		Blank		8.37		3.137	511.985		
11	11	01414-001-2025	Brocoli, involu...	Analyte		8.47		1.373	736.513		
12	12	01415-001-2025	PALTA (fresco..	Analyte		8.44	2.64	0.101	6943.6...		
13	13	01416-001-2025	MANGO, fres...	Analyte		8.66		4.422	250.959		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		8.57		4.121	342.536		
15	15	01418-001-2025	PALTA (fresco..	Analyte		8.73	4.68	0.045	11706....		
16	16	01420-001-2025	Papa, fresco-...	Analyte		8.47		2.425	493.209		
17	17	01421-001-2025	Arveja fresco...	Analyte		8.63	0.22	1.023	1291.1...		
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte		8.55		9.634	317.936		
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte		8.37		2.911	332.368		
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte		8.51		6.681	269.549		
28	28	01460-001-2025	Tomate, fresc...	Analyte		8.62		3.547	482.188		
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	8.46	38.07	0.347	89719....		-23.9
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte		8.72		3.569	236.763		
37	37	01493-001-2025	Arverja Tercero	Analyte		8.77	0.33	0.418	1530.3...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Chlorpyrifos methyl

Compound name: Chlorpyrifos methyl
Correlation coefficient: r = 0.999631, r^2 = 0.999262
Calibration curve: 2336.51 * x + 770.225
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Chlorsulfuron

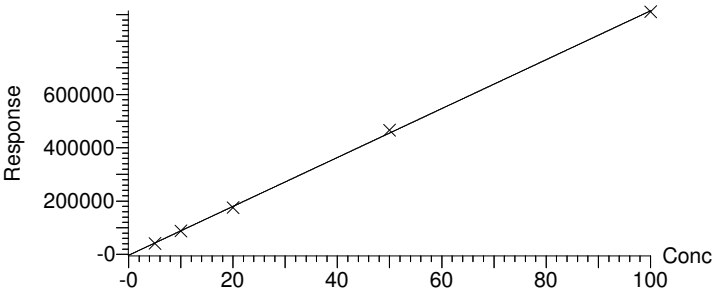
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank		4.97	0.39		200.997		
3	3	Estandar1_uva...		Stand...	5.00	4.98	4.86	0.779	41194....		-2.8
4	4	Estandar2_uva...		Stand...	10.00	4.97	9.97	0.694	88116....		-0.3
5	5	Estandar3_uva...		Stand...	20.00	4.98	19.50	0.708	17552...		-2.5
6	6	Estandar4_uva...		Stand...	50.00	4.97	51.12	0.719	46579...		2.2
7	7	Estandar5_uva...		Stand...	100.00	4.97	99.55	0.711	91025...		-0.5
8	8	Estandar6_uva...		QC	200.00	4.97	193.56	0.707	17730...		-3.2
9	9	00019-001-202...	uva	Analyte		4.97	8.27	0.743	72493....		
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte		5.12	0.40		259.425		
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte		5.12	0.40	2.829	243.124		
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	4.96	49.59	0.710	45175...		-0.8
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Chlorsulfuron

Compound name: Chlorsulfuron
Correlation coefficient: r = 0.999859, r^2 = 0.999719
Calibration curve: 9178.02 * x + -3411.05
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Chromafenozide

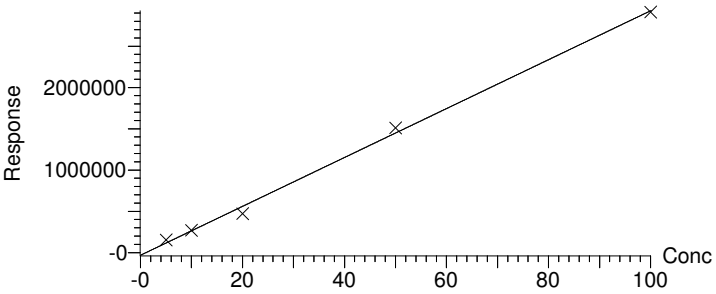
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		7.59	1.12		864.279		
2	2	00019-001-202...	uva	Blank		7.55	1.10		260.844		
3	3	Estandar1_uva...		Stand...	5.00	7.57	6.27	0.256	15320...		25.4
4	4	Estandar2_uva...		Stand...	10.00	7.56	10.16	0.374	26853...		1.6
5	5	Estandar3_uva...		Stand...	20.00	7.55	16.98	0.279	47045...		-15.1
6	6	Estandar4_uva...		Stand...	50.00	7.55	52.12	0.287	15109...		4.2
7	7	Estandar5_uva...		Stand...	100.00	7.54	99.46	0.292	29124...		-0.5
8	8	Estandar6_uva...		QC	200.00	7.54	185.18	0.295	54502...		-7.4
9	9	00019-001-202...	uva	Analyte		7.54	9.69	0.302	25459...		
10	10	Bk Reactivo 2_...		Blank		7.54	1.11	0.881	410.989		
11	11	01414-001-2025	Brocoli, involu...	Analyte		7.53	1.11		626.727		
12	12	01415-001-2025	PALTA (fresco..	Analyte		7.84	1.10		290.344		
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte		7.78	1.38		8628.6...		
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte		7.81	1.10		220.181		
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte		7.77	1.11		482.469		
23	23	01453-001-2025	ESPARRAGO...	Analyte		7.63	1.11		350.670		
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte		7.50	1.11		536.110		
31	31	Estandar4_uva...	QC	QC	50.00						
32	32	BK Reactivo3_...		Blank		7.50	1.13		1013.6...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte		7.73	1.10		230.870		
36	36	01427-001-2025	Papa, fresco-...	Analyte		7.51	1.11		371.507		
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Chromafenozide

Compound name: Chromafenozide
Correlation coefficient: r = 0.998745, r^2 = 0.997492
Calibration curve: 29607.8 * x + -32369.7
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Clethodim

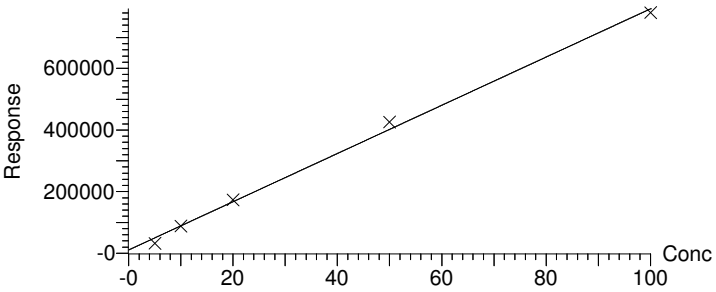
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank		8.11		0.876	558.619		
3	3	Estandar1_uva...		Stand...	5.00	8.04	2.77	0.357	32375....		-44.7
4	4	Estandar2_uva...		Stand...	10.00	8.02	9.92	0.353	88355....		-0.8
5	5	Estandar3_uva...		Stand...	20.00	8.02	20.82	0.358	17366...		4.1
6	6	Estandar4_uva...		Stand...	50.00	8.01	53.08	0.402	42613...		6.2
7	7	Estandar5_uva...		Stand...	100.00	8.01	98.42	0.388	78101...		-1.6
8	8	Estandar6_uva...		QC	200.00	8.01	177.84	0.469	14026...		-11.1
9	9	00019-001-202...	uva	Analyte		8.01	9.67	0.380	86400....		
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte		8.12		4.926	246.022		
13	13	01416-001-2025	MANGO, fres...	Analyte		8.31		1.706	357.145		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte		8.17		1.463	396.141		
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte		8.01			263.354		
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte		8.18		1.708	237.898		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		8.17		1.145	437.180		
31	31	Estandar4_uva...	QC	QC	50.00						
32	32	BK Reactivo3_...		Blank		8.20		5.549	258.179		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		8.17		0.780	915.618		
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Clethodim

Compound name: Clethodim
Correlation coefficient: r = 0.998577, r^2 = 0.997155
Calibration curve: 7826.86 * x + 10715.5
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



SERVICIO NACIONAL DE SANIDAD AGRARIA - OCDP/UCCIRT

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Clofentezine

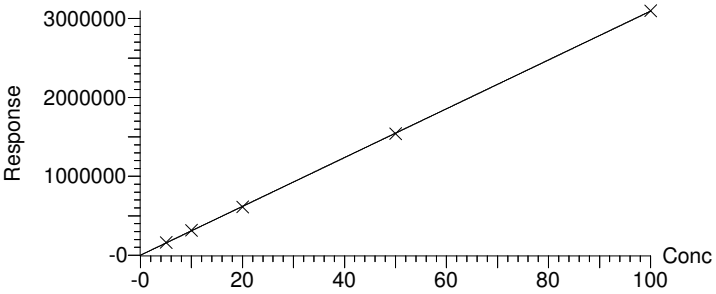
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		8.40	0.03	1.102	1741.1...		
2	2	00019-001-202...	uva	Blank		8.40	0.01	0.999	1146.7...		
3	3	Estandar1_uva...		Stand...	5.00	8.39	5.18	0.401	16123...		3.6
4	4	Estandar2_uva...		Stand...	10.00	8.38	10.18	0.403	31594...		1.8
5	5	Estandar3_uva...		Stand...	20.00	8.38	19.71	0.390	61081...		-1.4
6	6	Estandar4_uva...		Stand...	50.00	8.37	49.79	0.365	15413...		-0.4
7	7	Estandar5_uva...		Stand...	100.00	8.37	100.14	0.386	30992...		0.1
8	8	Estandar6_uva...		QC	200.00	8.37	202.09	0.359	62536...		1.0
9	9	00019-001-202...	uva	Analyte		8.36	11.77	0.407	36504...		
10	10	Bk Reactivo 2_...		Blank		8.36	0.04	0.361	2169.0...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		8.37	0.01	0.818	1136.9...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		8.36	0.01	0.486	1262.6...		
13	13	01416-001-2025	MANGO, fres...	Analyte		8.37	0.01	1.729	1070.6...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		8.35		1.117	817.974		
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte		8.51		1.507	298.179		
17	17	01421-001-2025	Arveja fresco...	Analyte		8.37		1.658	686.120		
18	18	01422-001-2025	Papa, fresco-...	Analyte		8.37		0.592	766.213		
19	19	01444-001-2025	ESPARRAGO...	Analyte		8.34		1.081	506.716		
20	20	01445-001-2025	ESPARRAGO...	Analyte		8.61		2.218	237.825		
21	21	01446-001-2025	ESPARRAGO...	Analyte		8.33		0.842	480.045		
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte		8.53		1.008	223.284		
24	24	01456-001-202...	MANGO, fres...	Analyte		8.52		1.178	630.300		
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00						
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte		8.59		2.259	291.470		
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Clofentezine

Compound name: Clofentezine
Correlation coefficient: r = 0.999983, r^2 = 0.999965
Calibration curve: 30941.1 * x + 891.165
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



SERVICIO NACIONAL DE SANIDAD AGRARIA - OCDP/UCCIRT

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Clomazone

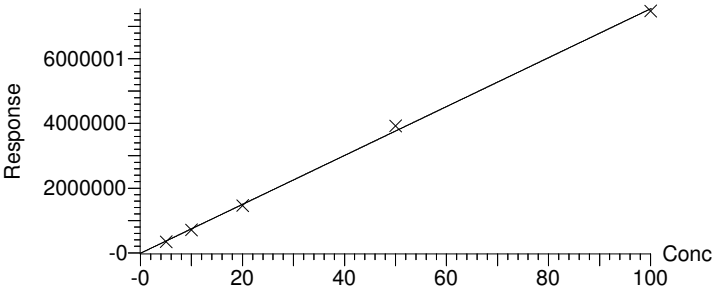
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		6.99	0.23		3465.8...		
2	2	00019-001-202...	uva	Blank		6.98	0.24	0.123	4114.6...		
3	3	Estandar1_uva...		Stand...	5.00	6.97	4.76	0.060	34568...		-4.9
4	4	Estandar2_uva...		Stand...	10.00	6.96	9.52	0.068	70575...		-4.8
5	5	Estandar3_uva...		Stand...	20.00	6.97	19.56	0.064	14648...		-2.2
6	6	Estandar4_uva...		Stand...	50.00	6.96	52.03	0.062	39206...		4.1
7	7	Estandar5_uva...		Stand...	100.00	6.96	99.13	0.066	74819...		-0.9
8	8	Estandar6_uva...		QC	200.00	6.96	195.79	0.067	14790...		-2.1
9	9	00019-001-202...	uva	Analyte		6.96	10.96	0.062	81482...		
10	10	Bk Reactivo 2_...		Blank		6.95	0.24	0.063	4129.2...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		6.96	0.23		3623.4...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		6.95	0.24	0.081	4156.1...		
13	13	01416-001-2025	MANGO, fres...	Analyte		6.95	0.25	0.041	5010.8...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		6.95	0.22	0.075	2889.1...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		6.95	0.32	0.028	10249....		
16	16	01420-001-2025	Papa, fresco-...	Analyte		6.95	0.23		3692.0...		
17	17	01421-001-2025	Arveja fresco...	Analyte		6.94	0.25		4829.3...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		6.94	0.24	0.069	3954.8...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		6.94	0.22		2526.1...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		6.94	0.26		5692.0...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		6.94	0.24	0.144	3845.8...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		6.93	0.24		4408.8...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		6.93	0.24		4208.8...		
24	24	01456-001-202...	MANGO, fres...	Analyte		6.93	0.27		6557.8...		
25	25	01456-001-202...	MANGO, fres...	Analyte		7.12	0.23		3163.0...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		6.93	0.24		4077.6...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		6.93	0.22		2394.1...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		6.92	0.25		4609.4...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		6.92	0.22		2724.8...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		6.92	0.24	0.064	4370.2...		
31	31	Estandar4_uva...	QC	QC	50.00	6.91	51.62	0.063	38892...		3.2
32	32	BK Reactivo3_...		Blank		6.92	0.24		4385.1...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		6.92	0.23	0.094	3601.4...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		6.92	0.24	0.066	3944.0...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		6.92	0.27		6099.9...		
36	36	01427-001-2025	Papa, fresco-...	Analyte		6.92	0.23	0.150	3577.4...		
37	37	01493-001-2025	Arverja Tercero	Analyte		6.92	0.23	0.102	3065.4...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Clomazone

Compound name: Clomazone
Correlation coefficient: r = 0.999565, r^2 = 0.999130
Calibration curve: 75616.3 * x + -14042
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



SERVICIO NACIONAL DE SANIDAD AGRARIA - OCDP/UCCIRT

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Clothianidin

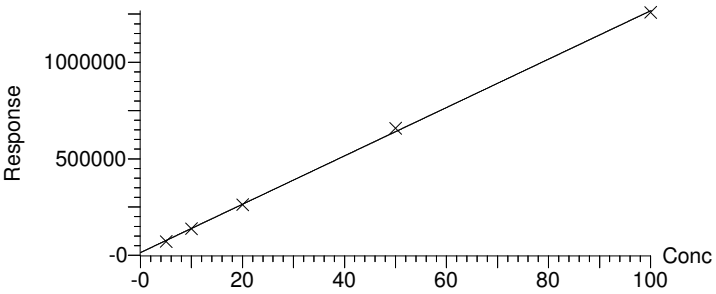
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		4.28		0.339	716.823		
2	2	00019-001-202...	uva	Blank		4.26		1.503	10916....		
3	3	Estandar1_uva...		Stand...	5.00	4.26	4.55	0.889	70910....		-9.0
4	4	Estandar2_uva...		Stand...	10.00	4.26	9.82	0.845	13696...		-1.8
5	5	Estandar3_uva...		Stand...	20.00	4.26	19.81	0.824	26210...		-1.0
6	6	Estandar4_uva...		Stand...	50.00	4.26	51.48	0.798	65904...		3.0
7	7	Estandar5_uva...		Stand...	100.00	4.26	99.34	0.795	12589...		-0.7
8	8	Estandar6_uva...		QC	200.00	4.26	186.71	0.793	23539...		-6.6
9	9	00019-001-202...	uva	Analyte		4.26	11.33	0.828	15585...		
10	10	Bk Reactivo 2_...		Blank		4.26		0.728	409.457		
11	11	01414-001-2025	Brocoli, involu...	Analyte		4.26		0.900	1427.9...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		4.27		1.262	559.659		
13	13	01416-001-2025	MANGO, fres...	Analyte		4.28		1.519	630.113		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		4.26		0.958	3176.2...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		4.26		1.678	696.127		
16	16	01420-001-2025	Papa, fresco-...	Analyte		4.26	1.67	0.790	34766....		
17	17	01421-001-2025	Arveja fresco...	Analyte		4.26		0.757	1970.4...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		4.26	2.99	0.826	51332....		
19	19	01444-001-2025	ESPARRAGO...	Analyte		4.35		0.521	538.629		
20	20	01445-001-2025	ESPARRAGO...	Analyte		4.26		0.771	3103.4...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		4.26		0.652	854.637		
22	22	01447-001-2025	ESPARRAGO...	Analyte		4.27		0.518	822.465		
23	23	01453-001-2025	ESPARRAGO...	Analyte		4.27			405.208		
24	24	01456-001-202...	MANGO, fres...	Analyte		4.27		0.185	1397.4...		
25	25	01456-001-202...	MANGO, fres...	Analyte		4.26		1.802	1256.6...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		4.26			452.867		
27	27	01459-001-2025	Tomate, fresc...	Analyte		4.26		0.784	7756.6...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		4.26		0.739	6192.4...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		4.26		0.849	3592.2...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		4.26		0.671	4099.3...		
31	31	Estandar4_uva...	QC	QC	50.00	4.26	52.61	0.805	67320...		5.2
32	32	BK Reactivo3_...		Blank		4.35		0.524	673.220		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		4.27		0.687	1452.0...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		4.42		0.342	716.847		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		4.30		0.590	688.507		
36	36	01427-001-2025	Papa, fresco-...	Analyte		4.26	2.08	0.850	39920....		
37	37	01493-001-2025	Arverja Tercero	Analyte		4.26		0.548	1011.9...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Clothianidin

Compound name: Clothianidin
Correlation coefficient: r = 0.999766, r^2 = 0.999532
Calibration curve: 12533.2 * x + 13855.8
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Coumaphos

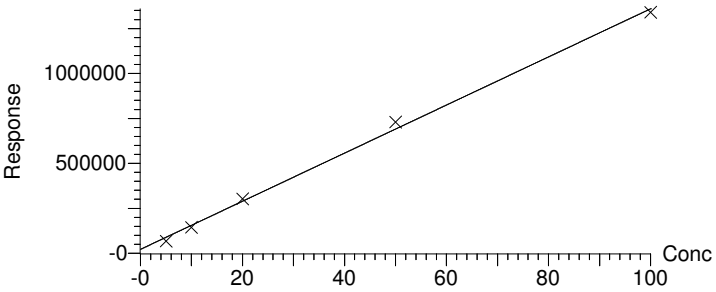
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		7.91			382.942		
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00	8.13	3.41	0.511	67299....		-31.9
4	4	Estandar2_uva...		Stand...	10.00	8.12	9.21	0.555	14496...		-7.9
5	5	Estandar3_uva...		Stand...	20.00	8.11	21.00	0.488	30271...		5.0
6	6	Estandar4_uva...		Stand...	50.00	8.10	52.85	0.500	72892...		5.7
7	7	Estandar5_uva...		Stand...	100.00	8.10	98.53	0.548	13401...		-1.5
8	8	Estandar6_uva...		QC	200.00						
9	9	00019-001-202...	uva	Analyte		8.10	10.59	0.514	16343...		
10	10	Bk Reactivo 2_...		Blank		7.91			411.173		
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte		7.95			379.488		
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte		7.95			1397.9...		
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte		7.98		0.389	547.861		
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte		7.94			692.148		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		7.96			328.339		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		7.98			416.008		
31	31	Estandar4_uva...	QC	QC	50.00	8.04	45.26	0.534	62735...		-9.5
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte		7.97			593.424		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		7.98			1520.2...		
36	36	01427-001-2025	Papa, fresco-...	Analyte		7.97			1156.3...		
37	37	01493-001-2025	Arverja Tercero	Analyte		7.97		2.715	283.903		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Coumaphos

Compound name: Coumaphos
Correlation coefficient: r = 0.998833, r^2 = 0.997667
Calibration curve: 13380.5 * x + 21729.9
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Coumoxystrobin

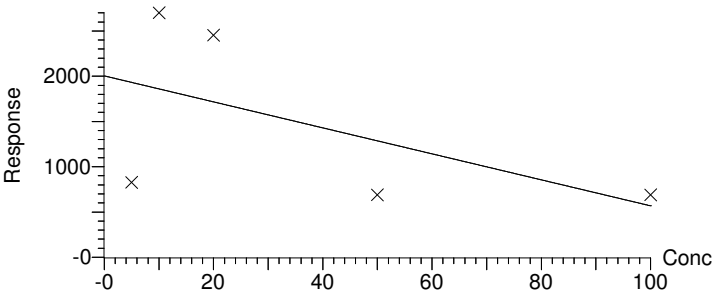
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		9.34		0.378	2111.5...		
2	2	00019-001-202...	uva	Blank		9.33		0.480	2033.0...		
3	3	Estandar1_uva...		Stand...	5.00	9.61	81.87	0.568	828.716		1537.5
4	4	Estandar2_uva...		Stand...	10.00	9.37		0.216	2701.2...		
5	5	Estandar3_uva...		Stand...	20.00	9.30		0.179	2454.2...		
6	6	Estandar4_uva...		Stand...	50.00	9.65	91.52	0.719	690.221		83.0
7	7	Estandar5_uva...		Stand...	100.00	9.58	91.52	0.562	690.195		-8.5
8	8	Estandar6_uva...		QC	200.00	9.29		0.566	2465.1...		
9	9	00019-001-202...	uva	Analyte		9.57	65.55	0.469	1063.1...		
10	10	Bk Reactivo 2_...		Blank		9.79	104.56	1.266	502.981		
11	11	01414-001-2025	Brocoli, involu...	Analyte		9.68	100.37	1.113	563.164		
12	12	01415-001-2025	PALTA (fresco..	Analyte		9.75	99.38	0.954	577.451		
13	13	01416-001-2025	MANGO, fres...	Analyte		9.27	84.57	0.682	789.956		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		9.27	50.06	0.525	1285.4...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		9.77		0.485	2327.4...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		9.61	109.62	0.704	430.335		
17	17	01421-001-2025	Arveja fresco...	Analyte		9.50	104.21	3.374	508.094		
18	18	01422-001-2025	Papa, fresco-...	Analyte		9.25	84.03		797.797		
19	19	01444-001-2025	ESPARRAGO...	Analyte		9.61	102.41	1.374	533.841		
20	20	01445-001-2025	ESPARRAGO...	Analyte		9.67	109.75		428.598		
21	21	01446-001-2025	ESPARRAGO...	Analyte		9.63	91.78	1.063	686.482		
22	22	01447-001-2025	ESPARRAGO...	Analyte		9.60	119.17	1.802	293.327		
23	23	01453-001-2025	ESPARRAGO...	Analyte		9.60	98.57	2.279	588.980		
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte		9.58	118.04	2.125	309.484		
26	26	01458-001-2025	MANZANA (fr...	Analyte		9.56		0.298	7002.2...		
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte		9.71	122.32	2.572	248.052		
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	9.76	92.20		680.463		84.4
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte		9.68	120.40	2.548	275.574		
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte		9.50	116.79	2.837	327.528		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Coumoxystrobin

Compound name: Coumoxystrobin
Correlation coefficient: r = 0.556540, r^2 = 0.309737
Calibration curve: -14.3558 * x + 2004.08
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Cyanophos

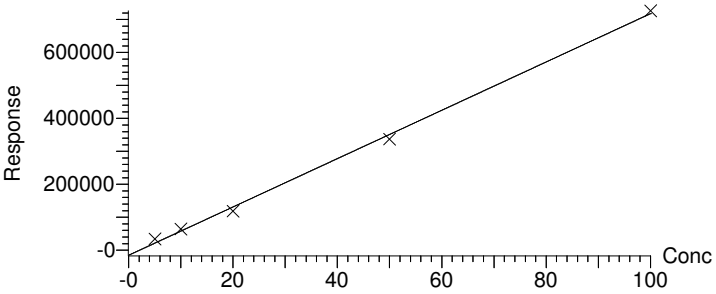
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		6.89	2.49	0.167	2908.5...		
2	2	00019-001-202...	uva	Blank		7.19	2.20		790.341		
3	3	Estandar1_uva...		Stand...	5.00	6.83	6.74	0.013	34064....		34.8
4	4	Estandar2_uva...		Stand...	10.00	6.82	10.81	0.008	63911....		8.1
5	5	Estandar3_uva...		Stand...	20.00	6.81	18.27	0.002	11862...		-8.7
6	6	Estandar4_uva...		Stand...	50.00	6.82	48.01	0.002	33677...		-4.0
7	7	Estandar5_uva...		Stand...	100.00	6.81	101.17	0.001	72666...		1.2
8	8	Estandar6_uva...		QC	200.00	6.80	179.12	0.000	12983...		-10.4
9	9	00019-001-202...	uva	Analyte		6.80	11.73	0.013	70680....		
10	10	Bk Reactivo 2_...		Blank		6.88	2.22	0.283	911.969		
11	11	01414-001-2025	Brocoli, involu...	Analyte		6.98	2.64	9.771	3993.4...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		6.97	2.37	0.207	1996.3...		
13	13	01416-001-2025	MANGO, fres...	Analyte		6.73	2.32	0.132	1644.3...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		7.16	2.28		1349.2...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		6.94	2.76	0.130	4852.2...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		7.03	2.59		3636.8...		
17	17	01421-001-2025	Arveja fresco...	Analyte		6.95	2.38	0.237	2111.1...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		6.81	2.20		785.093		
19	19	01444-001-2025	ESPARRAGO...	Analyte		6.87	2.38	0.118	2086.4...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		6.98	2.33		1698.1...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		6.96	2.35	0.133	1871.5...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		7.16	2.28	0.178	1355.8...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		6.90	2.25		1178.4...		
24	24	01456-001-202...	MANGO, fres...	Analyte		6.93	2.26	0.166	1205.5...		
25	25	01456-001-202...	MANGO, fres...	Analyte		7.07	2.19		704.022		
26	26	01458-001-2025	MANZANA (fr...	Analyte		6.84	2.26	0.338	1207.2...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		7.13	2.37	0.130	2055.3...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		7.12	2.31		1603.7...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		7.13	2.41		2306.6...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		7.14	2.33		1707.9...		
31	31	Estandar4_uva...	QC	QC	50.00	6.77	42.77	0.001	29831...		-14.5
32	32	BK Reactivo3_...		Blank		6.81	2.24	0.354	1063.2...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		7.16	2.39		2144.2...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		7.13	2.27	0.184	1253.3...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		7.14	2.80	0.042	5198.0...		
36	36	01427-001-2025	Papa, fresco-...	Analyte		6.96	2.24	0.516	1099.7...		
37	37	01493-001-2025	Arverja Tercero	Analyte		6.73	2.61	0.117	3755.6...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Cyanophos

Compound name: Cyanophos
Correlation coefficient: r = 0.999031, r^2 = 0.998062
Calibration curve: 7334.25 * x + -15359.4
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Cyantraniliprole

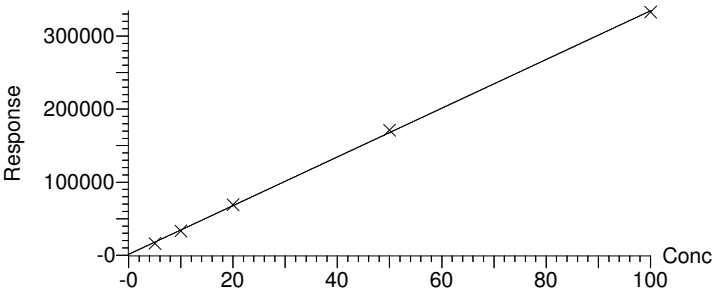
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00	6.26	4.52	0.194	16358....		-9.5
4	4	Estandar2_uva...		Stand...	10.00	6.26	9.63	0.133	33387....		-3.7
5	5	Estandar3_uva...		Stand...	20.00	6.25	20.40	0.177	69260....		2.0
6	6	Estandar4_uva...		Stand...	50.00	6.26	50.93	0.168	17104...		1.9
7	7	Estandar5_uva...		Stand...	100.00	6.25	99.52	0.172	33297...		-0.5
8	8	Estandar6_uva...		QC	200.00	6.55		0.648	431.457		
9	9	00019-001-202...	uva	Analyte		6.25	11.56	0.147	39799....		
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte		6.22		0.209	1219.9...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		6.21	0.64	0.080	3415.6...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	6.21	47.09	0.180	15822...		-5.8
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Cyantraniliprole

Compound name: Cyantraniliprole
Correlation coefficient: r = 0.999869, r^2 = 0.999738
Calibration curve: 3333.12 * x + 1279.13
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Cyazofamid

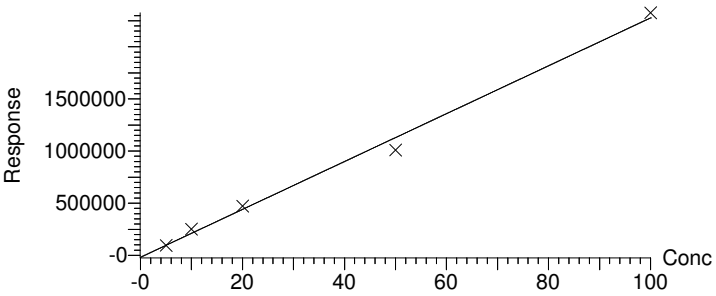
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		7.78	0.83	1.492	823.394		
2	2	00019-001-202...	uva	Blank		7.98	0.82	0.472	593.445		
3	3	Estandar1_uva...		Stand...	5.00	7.74	4.89	0.888	94001....		-2.2
4	4	Estandar2_uva...		Stand...	10.00	7.72	11.71	0.687	25055...		17.1
5	5	Estandar3_uva...		Stand...	20.00	7.72	21.46	0.739	47422...		7.3
6	6	Estandar4_uva...		Stand...	50.00	7.71	44.81	0.717	10101...		-10.4
7	7	Estandar5_uva...		Stand...	100.00	7.71	102.14	0.748	23261...		2.1
8	8	Estandar6_uva...		QC	200.00	7.71	194.91	0.699	44552...		-2.5
9	9	00019-001-202...	uva	Analyte		7.71	13.26	0.680	28604...		
10	10	Bk Reactivo 2_...		Blank		7.68	0.86	0.244	1486.7...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		8.02	0.83	0.386	841.413		
12	12	01415-001-2025	PALTA (fresco..	Analyte		7.79	0.83	0.788	928.393		
13	13	01416-001-2025	MANGO, fres...	Analyte		7.82	0.82	0.907	682.900		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		7.74	0.85	0.181	1376.4...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		7.86	0.82	0.931	655.901		
16	16	01420-001-2025	Papa, fresco-...	Analyte		7.96	0.83	5.769	915.171		
17	17	01421-001-2025	Arveja fresco...	Analyte		7.96	0.82	5.674	610.228		
18	18	01422-001-2025	Papa, fresco-...	Analyte		7.71	0.84	4.354	1064.0...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		7.85	0.81	0.851	486.536		
20	20	01445-001-2025	ESPARRAGO...	Analyte		8.04	0.81		268.189		
21	21	01446-001-2025	ESPARRAGO...	Analyte		7.83	0.82		673.049		
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte		7.90	0.81		449.549		
24	24	01456-001-202...	MANGO, fres...	Analyte		7.91	0.81	1.283	381.066		
25	25	01456-001-202...	MANGO, fres...	Analyte		7.98	0.81	2.183	382.291		
26	26	01458-001-2025	MANZANA (fr...	Analyte		7.95	0.80	1.810	238.995		
27	27	01459-001-2025	Tomate, fresc...	Analyte		7.93	0.80	10.672	262.232		
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte		7.94	0.80	2.120	205.745		
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	7.64	53.19	0.741	12026...		6.4
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte		7.95	0.83	0.722	783.154		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		7.81	0.83	0.300	859.855		
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte		7.96	0.87	0.192	1727.3...		
37	37	01493-001-2025	Arverja Tercero	Analyte		7.92	0.81		488.656		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Cyazofamid

Compound name: Cyazofamid
Correlation coefficient: r = 0.997050, r^2 = 0.994109
Calibration curve: 22952 * x + -18208.5
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Cyclosulfamuron

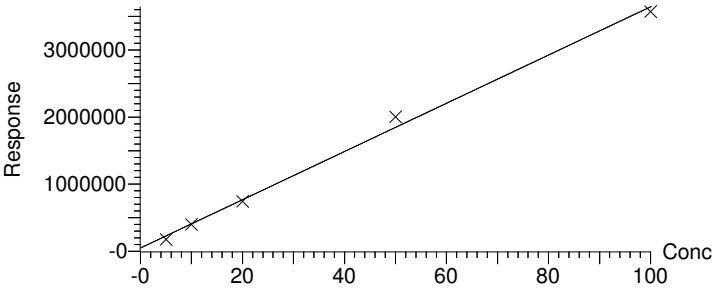
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		7.47		2.616	420.390		
2	2	00019-001-202...	uva	Blank		7.16		1.327	554.880		
3	3	Estandar1_uva...		Stand...	5.00	7.25	3.48	0.917	90907....		-30.3
4	4	Estandar2_uva...		Stand...	10.00	7.24	9.77	0.773	22581...		-2.3
5	5	Estandar3_uva...		Stand...	20.00	7.24	19.33	0.784	41702...		-3.4
6	6	Estandar4_uva...		Stand...	50.00	7.24	54.37	0.836	10914...		8.7
7	7	Estandar5_uva...		Stand...	100.00	7.23	98.05	0.864	19169...		-2.0
8	8	Estandar6_uva...		QC	200.00	7.23	197.81	0.816	39430...		-1.1
9	9	00019-001-202...	uva	Analyte		7.23	9.75	0.809	22093...		
10	10	Bk Reactivo 2_...		Blank		7.24		0.774	508.412		
11	11	01414-001-2025	Brocoli, involu...	Analyte		7.42		0.465	1087.9...		
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte		7.20		1.348	325.670		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte		7.42		0.375	774.113		
16	16	01420-001-2025	Papa, fresco-...	Analyte		7.25		0.301	672.019		
17	17	01421-001-2025	Arveja fresco...	Analyte		7.39		0.603	994.883		
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte		7.46		1.264	259.501		
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte		7.51		1.479	226.918		
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte		7.31			310.895		
24	24	01456-001-202...	MANGO, fres...	Analyte		7.44			292.754		
25	25	01456-001-202...	MANGO, fres...	Analyte		7.32		2.405	227.293		
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte		7.19			1032.2...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		7.34			213.605		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		7.38		2.119	307.919		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		7.46		0.527	386.577		
31	31	Estandar4_uva...	QC	QC	50.00	7.18	44.20	0.853	88432...		-11.6
32	32	BK Reactivo3_...		Blank		7.18		1.126	577.306		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		7.22			283.765		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		7.45		0.655	484.352		
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte		7.16			1071.3...		
37	37	01493-001-2025	Arverja Tercero	Analyte		7.24			494.551		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Cyclosulfamuron

Compound name: Cyclosulfamuron
Correlation coefficient: r = 0.997927, r^2 = 0.995859
Calibration curve: 35953.8 * x + 49004.4
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Cycloxydim

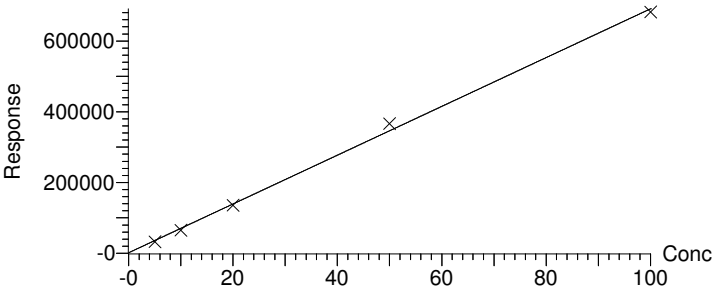
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		8.17	0.08		2048.3...		
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00	8.21	4.53	0.165	32698....		-9.4
4	4	Estandar2_uva...		Stand...	10.00	8.19	9.29	0.199	65548....		-7.1
5	5	Estandar3_uva...		Stand...	20.00	8.19	19.52	0.203	13604...		-2.4
6	6	Estandar4_uva...		Stand...	50.00	8.18	52.94	0.181	36654...		5.9
7	7	Estandar5_uva...		Stand...	100.00	8.18	98.72	0.189	68221...		-1.3
8	8	Estandar6_uva...		QC	200.00	8.18	193.72	0.182	13373...		-3.1
9	9	00019-001-202...	uva	Analyte		8.16	7.47	0.128	52948....		
10	10	Bk Reactivo 2_...		Blank		8.40			691.483		
11	11	01414-001-2025	Brocoli, involu...	Analyte		8.15		0.661	491.742		
12	12	01415-001-2025	PALTA (fresco..	Analyte		8.15			357.359		
13	13	01416-001-2025	MANGO, fres...	Analyte		8.39			733.546		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		8.40			897.193		
15	15	01418-001-2025	PALTA (fresco..	Analyte		8.39			311.616		
16	16	01420-001-2025	Papa, fresco-...	Analyte		8.39			851.547		
17	17	01421-001-2025	Arveja fresco...	Analyte		8.18		0.192	1263.9...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		8.38			886.110		
19	19	01444-001-2025	ESPARRAGO...	Analyte		8.42		1.151	381.625		
20	20	01445-001-2025	ESPARRAGO...	Analyte		8.37			897.805		
21	21	01446-001-2025	ESPARRAGO...	Analyte		8.39			462.348		
22	22	01447-001-2025	ESPARRAGO...	Analyte		8.35			497.650		
23	23	01453-001-2025	ESPARRAGO...	Analyte		8.37			333.204		
24	24	01456-001-202...	MANGO, fres...	Analyte		8.36			382.338		
25	25	01456-001-202...	MANGO, fres...	Analyte		8.37			1138.4...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		8.36	0.04		1711.9...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		8.37		0.820	377.185		
28	28	01460-001-2025	Tomate, fresc...	Analyte		8.42			388.090		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		8.35			769.323		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		8.37			426.948		
31	31	Estandar4_uva...	QC	QC	50.00	8.11	49.27	0.167	34119...		-1.5
32	32	BK Reactivo3_...		Blank		8.14			1193.4...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		8.33		0.855	300.302		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		8.33			1127.0...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		8.33			217.124		
36	36	01427-001-2025	Papa, fresco-...	Analyte		8.35		0.317	643.985		
37	37	01493-001-2025	Arverja Tercero	Analyte		8.34			701.714		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Cycloxydim

Compound name: Cycloxydim
Correlation coefficient: r = 0.999091, r^2 = 0.998182
Calibration curve: 6895.78 * x + 1466.85
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Cyflufenamid

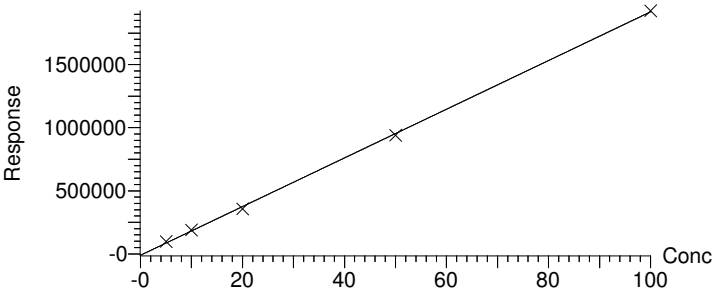
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		8.54	0.71	0.959	2565.2...		
2	2	00019-001-202...	uva	Blank		8.41	0.78	1.120	3898.0...		
3	3	Estandar1_uva...		Stand...	5.00	8.41	5.70	0.865	98877....		14.0
4	4	Estandar2_uva...		Stand...	10.00	8.39	10.41	0.914	18983...		4.1
5	5	Estandar3_uva...		Stand...	20.00	8.39	19.12	0.901	35787...		-4.4
6	6	Estandar4_uva...		Stand...	50.00	8.39	49.33	0.923	94082...		-1.3
7	7	Estandar5_uva...		Stand...	100.00	8.38	100.43	0.911	19268...		0.4
8	8	Estandar6_uva...		QC	200.00						
9	9	00019-001-202...	uva	Analyte		8.37	12.74	0.897	23481...		
10	10	Bk Reactivo 2_...		Blank		8.50	0.68	1.330	2020.6...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		8.56	0.62	0.877	805.588		
12	12	01415-001-2025	PALTA (fresco..	Analyte		8.59	0.62	1.321	822.224		
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		8.55	0.67	2.033	1738.4...		
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte		8.55	0.75	1.507	3357.9...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		8.63	0.61	3.885	636.158		
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte		8.50	0.64	2.519	1166.7...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		8.48	0.66	2.108	1546.2...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		8.54	0.70	0.528	2487.2...		
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte		8.54	0.62	0.970	847.650		
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte		8.64	0.59	8.548	364.046		
27	27	01459-001-2025	Tomate, fresc...	Analyte		8.47	0.65	0.744	1375.1...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		8.44	0.76	0.493	3537.3...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	8.31	53.95	0.830	10298...		7.9
32	32	BK Reactivo3_...		Blank		8.49	0.65	0.437	1396.5...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		8.52	0.66	2.183	1632.2...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		8.44	0.68	1.000	1981.2...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		8.46	0.72	0.492	2850.5...		
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Cyflufenamid

Compound name: Cyflufenamid
Correlation coefficient: r = 0.999833, r^2 = 0.999666
Calibration curve: 19295.9 * x + -11096.9
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Cymoxanil

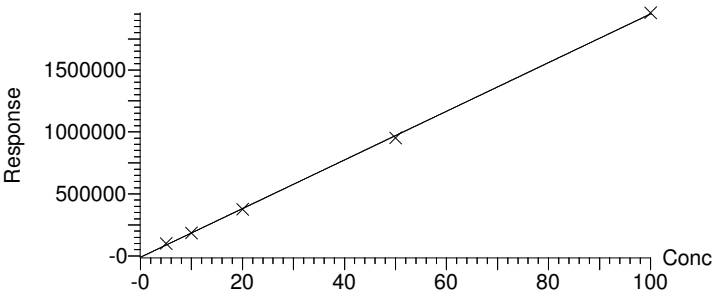
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		5.12	0.63	5.780	1622.8...		
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00	4.91	5.65	0.361	10015...		13.0
4	4	Estandar2_uva...		Stand...	10.00	4.91	10.04	0.395	18633...		0.4
5	5	Estandar3_uva...		Stand...	20.00	4.91	19.77	0.389	37717...		-1.2
6	6	Estandar4_uva...		Stand...	50.00	4.91	49.07	0.389	95216...		-1.9
7	7	Estandar5_uva...		Stand...	100.00	4.90	100.47	0.382	19607...		0.5
8	8	Estandar6_uva...		QC	200.00	4.91	180.44	0.387	35297...		-9.8
9	9	00019-001-202...	uva	Analyte		4.91	11.71	0.379	21901...		
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte		5.13	0.72	3.349	3504.2...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		5.02	0.72	2.325	3458.2...		
13	13	01416-001-2025	MANGO, fres...	Analyte		4.92	0.64	4.134	1951.0...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte		5.11	0.61	6.428	1206.2...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		4.89	0.71	2.331	3280.7...		
17	17	01421-001-2025	Arveja fresco...	Analyte		4.91	0.68	3.158	2620.7...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		5.08	0.60	7.402	1070.1...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		5.15	0.65	4.152	2019.6...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		4.90	0.69	2.829	2956.0...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		5.04	0.61	6.633	1220.1...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		4.90	0.68	0.282	2717.9...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		5.14	0.64	4.917	1856.6...		
24	24	01456-001-202...	MANGO, fres...	Analyte		4.91	0.65	0.299	2154.2...		
25	25	01456-001-202...	MANGO, fres...	Analyte		4.93	0.70	2.299	2997.2...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		5.10	0.62	6.285	1518.3...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		4.99	0.70	2.108	3036.7...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		5.06	0.66	3.142	2294.6...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		4.89	0.64	0.261	1906.9...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		5.10	0.68	2.883	2666.0...		
31	31	Estandar4_uva...	QC	QC	50.00	4.90	47.73	0.372	92584...		-4.5
32	32	BK Reactivo3_...		Blank		4.87	0.62	0.253	1463.4...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte		5.09	0.69	2.726	2839.9...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		4.91	0.70	2.369	3149.4...		
36	36	01427-001-2025	Papa, fresco-...	Analyte		5.11	0.65	3.050	2053.2...		
37	37	01493-001-2025	Arverja Tercero	Analyte		5.10	0.67	2.940	2406.5...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Cymoxanil

Compound name: Cymoxanil
Correlation coefficient: r = 0.999873, r^2 = 0.999747
Calibration curve: 19621.3 * x + -10666.4
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Cyproconazole

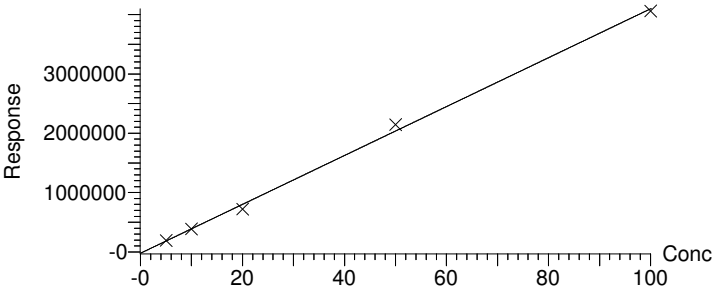
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		7.65	0.57	5.665	760.273		
2	2	00019-001-202...	uva	Blank		7.46	0.99	0.177	17727....		
3	3	Estandar1_uva...		Stand...	5.00	7.59	5.25	0.237	19358...		5.1
4	4	Estandar2_uva...		Stand...	10.00	7.58	9.99	0.245	38894...		-0.1
5	5	Estandar3_uva...		Stand...	20.00	7.57	18.07	0.350	72159...		-9.7
6	6	Estandar4_uva...		Stand...	50.00	7.57	52.62	0.224	21452...		5.2
7	7	Estandar5_uva...		Stand...	100.00	7.56	99.07	0.227	40591...		-0.9
8	8	Estandar6_uva...		QC	200.00	7.57	183.61	0.232	75429...		-8.2
9	9	00019-001-202...	uva	Analyte		7.56	11.42	0.242	44759...		
10	10	Bk Reactivo 2_...		Blank		7.56	0.59	2.586	1238.8...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		7.37	0.59	1.578	1594.6...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		7.55	0.57	2.013	701.947		
13	13	01416-001-2025	MANGO, fres...	Analyte		7.44	0.58	4.416	830.080		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		7.56	0.57	2.714	763.959		
15	15	01418-001-2025	PALTA (fresco..	Analyte		7.57	0.60	0.855	1843.6...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		7.73	0.58	2.414	925.996		
17	17	01421-001-2025	Arveja fresco...	Analyte		7.69	0.64	0.140	3662.6...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		7.33	0.61	0.409	2219.5...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		7.53	0.59	0.925	1598.0...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		7.29	0.57		735.547		
21	21	01446-001-2025	ESPARRAGO...	Analyte		7.37	0.59	1.143	1480.2...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		7.37	0.57	1.271	606.490		
23	23	01453-001-2025	ESPARRAGO...	Analyte		7.44	0.58	0.377	966.190		
24	24	01456-001-202...	MANGO, fres...	Analyte		7.50	0.58	3.861	875.425		
25	25	01456-001-202...	MANGO, fres...	Analyte		7.41	0.59	0.359	1294.1...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		7.61	0.56	12.998	302.149		
27	27	01459-001-2025	Tomate, fresc...	Analyte		7.55	0.59	0.343	1386.1...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		7.46	0.57	1.537	659.185		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		7.36	0.58	1.778	1196.8...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		7.52	0.57	2.018	576.331		
31	31	Estandar4_uva...	QC	QC	50.00	7.51	54.90	0.237	22391...		9.8
32	32	BK Reactivo3_...		Blank		7.37	0.59	0.686	1535.9...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		7.51	0.57	5.054	380.250		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		7.37	0.57	3.273	505.938		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		7.24	0.58	1.293	1005.2...		
36	36	01427-001-2025	Papa, fresco-...	Analyte		7.23	0.68	0.711	5217.0...		
37	37	01493-001-2025	Arverja Tercero	Analyte		7.29	0.58	1.531	843.052		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Cyproconazole

Compound name: Cyproconazole
Correlation coefficient: r = 0.999069, r^2 = 0.998138
Calibration curve: 41205.9 * x + -22904.8
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Cyprodinil

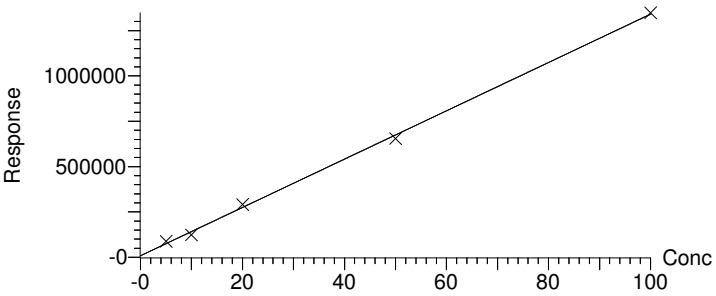
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		8.16		1.069	1549.2...		
2	2	00019-001-202...	uva	Blank		8.16	0.85	0.926	19595....		
3	3	Estandar1_uva...		Stand...	5.00	8.15	6.00	0.793	88283....		20.0
4	4	Estandar2_uva...		Stand...	10.00	8.14	8.68	1.018	12398...		-13.2
5	5	Estandar3_uva...		Stand...	20.00	8.13	21.21	0.819	29080...		6.0
6	6	Estandar4_uva...		Stand...	50.00	8.13	48.54	0.886	65491...		-2.9
7	7	Estandar5_uva...		Stand...	100.00	8.12	100.57	0.856	13479...		0.6
8	8	Estandar6_uva...		QC	200.00	8.12	198.97	0.869	26586...		-0.5
9	9	00019-001-202...	uva	Analyte		8.12	14.70	0.892	20420...		
10	10	Bk Reactivo 2_...		Blank		8.11		0.440	4647.1...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		8.12	0.08	0.620	9348.5...		
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte		8.30		0.658	820.044		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		8.24		0.246	1802.6...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		8.11		2.158	1203.7...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		8.29		0.550	1487.0...		
17	17	01421-001-2025	Arveja fresco...	Analyte		8.09		0.514	3816.9...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		8.10		0.680	1777.8...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		8.33		0.666	1687.1...		
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte		8.29		5.768	429.467		
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte		8.09		0.430	5196.7...		
25	25	01456-001-202...	MANGO, fres...	Analyte		8.11		0.347	2442.2...		
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte		8.12		0.177	3472.7...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		8.07		0.201	3554.8...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte		8.29		1.007	943.531		
31	31	Estandar4_uva...	QC	QC	50.00	8.07	51.30	0.854	69168...		2.6
32	32	BK Reactivo3_...		Blank		8.24		0.321	4891.7...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		8.18		0.517	2746.9...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte		8.29		0.212	2040.8...		
36	36	01427-001-2025	Papa, fresco-...	Analyte		8.26		0.690	1675.6...		
37	37	01493-001-2025	Arverja Tercero	Analyte		8.07		0.488	2520.2...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Cyprodinil

Compound name: Cyprodinil
Correlation coefficient: r = 0.999463, r^2 = 0.998925
Calibration curve: 13320.3 * x + 8338.41
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Cyprosulfamide

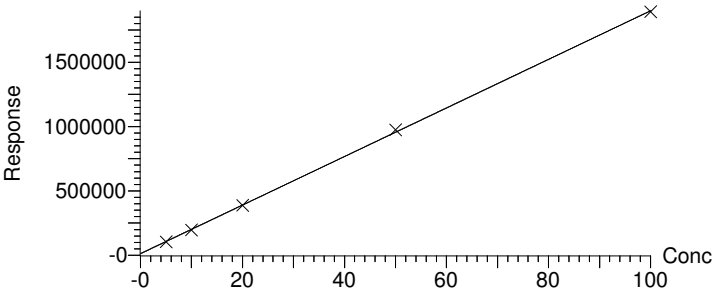
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank		5.12		0.027	11423....		
3	3	Estandar1_uva...		Stand...	5.00	4.92	4.86	0.239	84253....		-2.8
4	4	Estandar2_uva...		Stand...	10.00	4.91	9.70	0.269	15426...		-3.0
5	5	Estandar3_uva...		Stand...	20.00	4.92	19.85	0.262	30682...		-0.7
6	6	Estandar4_uva...		Stand...	50.00	4.91	51.03	0.278	76324...		2.1
7	7	Estandar5_uva...		Stand...	100.00	4.91	99.55	0.279	14787...		-0.4
8	8	Estandar6_uva...		QC	200.00	4.91	187.13	0.269	27929...		-6.4
9	9	00019-001-202...	uva	Analyte		4.91	10.83	0.259	17236...		
10	10	Bk Reactivo 2_...		Blank		5.11		0.021	10913....		
11	11	01414-001-2025	Brocoli, involu...	Analyte		5.06			11057....		
12	12	01415-001-2025	PALTA (fresco..	Analyte		5.02	0.02		12994....		
13	13	01416-001-2025	MANGO, fres...	Analyte		5.31			6745.5...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		5.06		0.018	11334....		
15	15	01418-001-2025	PALTA (fresco..	Analyte		5.10		0.030	10437....		
16	16	01420-001-2025	Papa, fresco-...	Analyte		5.10			8025.5...		
17	17	01421-001-2025	Arveja fresco...	Analyte		5.06	0.28		17924....		
18	18	01422-001-2025	Papa, fresco-...	Analyte		5.07		0.025	11424....		
19	19	01444-001-2025	ESPARRAGO...	Analyte		5.07			11957....		
20	20	01445-001-2025	ESPARRAGO...	Analyte		5.06	0.03		13184....		
21	21	01446-001-2025	ESPARRAGO...	Analyte		5.05	0.15		15392....		
22	22	01447-001-2025	ESPARRAGO...	Analyte		5.05	0.15		15467....		
23	23	01453-001-2025	ESPARRAGO...	Analyte		5.07	0.06		13772....		
24	24	01456-001-202...	MANGO, fres...	Analyte		5.08			10470....		
25	25	01456-001-202...	MANGO, fres...	Analyte		4.77			1428.5...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		5.03			6530.6...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		5.08			10685....		
28	28	01460-001-2025	Tomate, fresc...	Analyte		5.10			10192....		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		5.03			10177....		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		5.00	0.07	0.025	13527....		
31	31	Estandar4_uva...	QC	QC	50.00	4.90	50.47	0.278	75528...		0.9
32	32	BK Reactivo3_...		Blank		5.10			8952.8...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		5.04			11680....		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		5.04			11963....		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		5.10			10451....		
36	36	01427-001-2025	Papa, fresco-...	Analyte		5.12			5839.7...		
37	37	01493-001-2025	Arverja Tercero	Analyte		5.06			8047.8...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Cyprosulfamide

Compound name: Cyprosulfamide
Correlation coefficient: r = 0.999888, r^2 = 0.999776
Calibration curve: 18870.9 * x + 12605.2
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Cyromazine

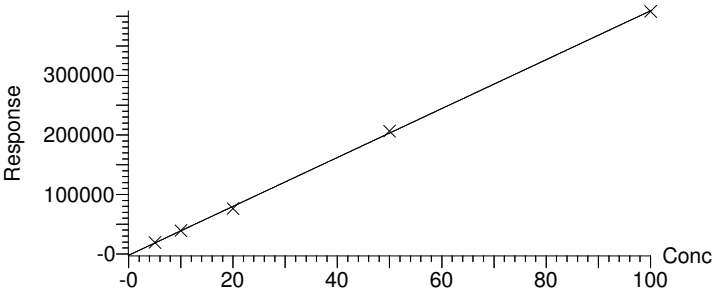
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		2.34	0.63	2.343	295.328		
2	2	00019-001-202...	uva	Blank		2.32	0.74	1.111	772.627		
3	3	Estandar1_uva...		Stand...	5.00	2.28	5.30	0.631	19512....		6.0
4	4	Estandar2_uva...		Stand...	10.00	2.28	10.03	0.603	38967....		0.3
5	5	Estandar3_uva...		Stand...	20.00	2.28	19.16	0.610	76519....		-4.2
6	6	Estandar4_uva...		Stand...	50.00	2.28	50.73	0.629	20633...		1.5
7	7	Estandar5_uva...		Stand...	100.00	2.29	99.79	0.608	40809...		-0.2
8	8	Estandar6_uva...		QC	200.00	2.29	187.96	0.623	77071...		-6.0
9	9	00019-001-202...	uva	Analyte		2.29	6.94	0.626	26266....		
10	10	Bk Reactivo 2_...		Blank		2.28	0.66	1.050	426.259		
11	11	01414-001-2025	Brocoli, involu...	Analyte		2.30	0.82	1.104	1115.6...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		2.11	0.73	0.907	726.696		
13	13	01416-001-2025	MANGO, fres...	Analyte		2.36	0.73	0.661	711.925		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		2.12	1.00	0.537	1821.9...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		2.36	0.70	0.892	612.127		
16	16	01420-001-2025	Papa, fresco-...	Analyte		2.30	0.79	4.553	974.559		
17	17	01421-001-2025	Arveja fresco...	Analyte		2.38	0.85	0.512	1210.1...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		2.36	0.76	0.863	856.653		
19	19	01444-001-2025	ESPARRAGO...	Analyte		2.26	0.87	2.796	1286.0...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		2.26	0.78	2.090	938.792		
21	21	01446-001-2025	ESPARRAGO...	Analyte		2.09	0.72	6.772	694.789		
22	22	01447-001-2025	ESPARRAGO...	Analyte		2.25	0.79	14.734	978.661		
23	23	01453-001-2025	ESPARRAGO...	Analyte		2.25	0.76	2.319	840.140		
24	24	01456-001-202...	MANGO, fres...	Analyte		2.41	0.77	0.262	890.052		
25	25	01456-001-202...	MANGO, fres...	Analyte		2.04	0.76	0.671	866.569		
26	26	01458-001-2025	MANZANA (fr...	Analyte		2.28	0.89	0.193	1382.4...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		2.16	0.65	6.235	389.345		
28	28	01460-001-2025	Tomate, fresc...	Analyte		2.31	0.72	8.050	704.977		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		2.32	0.73	1.200	743.815		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		2.32	0.95	0.445	1650.3...		
31	31	Estandar4_uva...	QC	QC	50.00	2.31	53.36	0.635	21715...		6.7
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte		2.31	0.85	0.917	1204.5...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		2.30	1.09	0.738	2218.8...		
36	36	01427-001-2025	Papa, fresco-...	Analyte		2.32	0.66	3.089	441.306		
37	37	01493-001-2025	Arverja Tercero	Analyte		2.05	0.66	23.800	455.881		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Cyromazine

Compound name: Cyromazine
Correlation coefficient: r = 0.999889, r^2 = 0.999779
Calibration curve: 4112.46 * x + -2275.68
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Dazomet

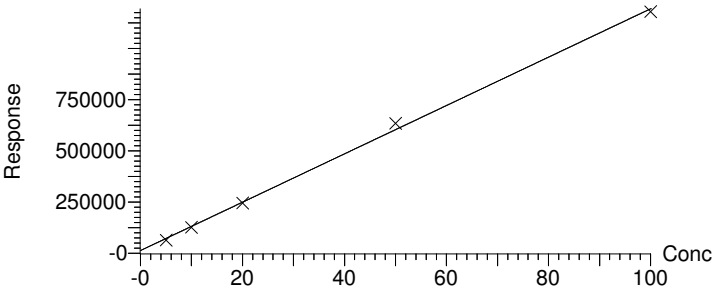
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		4.91		1.126	1945.9...		
2	2	00019-001-202...	uva	Blank		4.70		0.480	8702.0...		
3	3	Estandar1_uva...		Stand...	5.00	4.68	4.33	0.554	64338....		-13.5
4	4	Estandar2_uva...		Stand...	10.00	4.67	9.61	0.541	12665...		-3.9
5	5	Estandar3_uva...		Stand...	20.00	4.67	19.62	0.538	24484...		-1.9
6	6	Estandar4_uva...		Stand...	50.00	4.67	52.60	0.530	63429...		5.2
7	7	Estandar5_uva...		Stand...	100.00	4.67	98.85	0.537	11802...		-1.2
8	8	Estandar6_uva...		QC	200.00	4.67	201.34	0.518	23902...		0.7
9	9	00019-001-202...	uva	Analyte		4.67	10.95	0.520	14248...		
10	10	Bk Reactivo 2_...		Blank		4.92		0.557	4512.2...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		4.67	0.42	0.280	18179....		
12	12	01415-001-2025	PALTA (fresco..	Analyte		4.91	4.35	3.116	64595....		
13	13	01416-001-2025	MANGO, fres...	Analyte		4.86	0.92	0.486	24142....		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		4.70	4.38	0.471	64910....		
15	15	01418-001-2025	PALTA (fresco..	Analyte		4.70		1.263	12743....		
16	16	01420-001-2025	Papa, fresco-...	Analyte		4.70	3.73	0.401	57301....		
17	17	01421-001-2025	Arveja fresco...	Analyte		4.35	7.92	1.396	10679...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		4.70	6.52	0.381	90179....		
19	19	01444-001-2025	ESPARRAGO...	Analyte		4.67	4.42	0.549	65462....		
20	20	01445-001-2025	ESPARRAGO...	Analyte		4.67	2.43	0.714	41948....		
21	21	01446-001-2025	ESPARRAGO...	Analyte		4.67	6.41	0.680	88941....		
22	22	01447-001-2025	ESPARRAGO...	Analyte		4.67	6.19	0.539	86286....		
23	23	01453-001-2025	ESPARRAGO...	Analyte		4.67	3.54	0.618	55051....		
24	24	01456-001-202...	MANGO, fres...	Analyte		4.87		0.328	7529.8...		
25	25	01456-001-202...	MANGO, fres...	Analyte		4.86		0.376	8346.2...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		4.91		1.721	6575.6...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		4.67	3.44	0.565	53839....		
28	28	01460-001-2025	Tomate, fresc...	Analyte		4.67	4.93	0.500	71422....		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		4.67		0.969	8514.0...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		4.66		0.595	10160....		
31	31	Estandar4_uva...	QC	QC	50.00	4.66	55.19	0.526	66482...		10.4
32	32	BK Reactivo3_...		Blank		4.67		0.327	5516.8...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		4.66		0.572	10887....		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		4.66		1.078	7208.7...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		4.67		0.720	10727....		
36	36	01427-001-2025	Papa, fresco-...	Analyte		4.70	5.03	0.386	72588....		
37	37	01493-001-2025	Arverja Tercero	Analyte		4.67	5.74	0.482	81001....		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Dazomet

Compound name: Dazomet
Correlation coefficient: r = 0.999284, r^2 = 0.998568
Calibration curve: 11805.9 * x + 13256.7
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: DEET

	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00						
4	4	Estandar2_uva...		Stand...	10.00						
5	5	Estandar3_uva...		Stand...	20.00						
6	6	Estandar4_uva...		Stand...	50.00						
7	7	Estandar5_uva...		Stand...	100.00						
8	8	Estandar6_uva...		QC	200.00						
9	9	00019-001-202...	uva	Analyte							
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00						
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

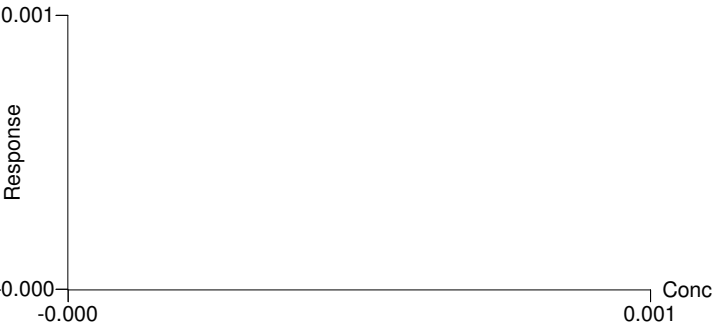
SERVICIO NACIONAL DE SANIDAD AGRARIA - OCDP/UCCIRT

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: DEET

Compound name: DEET
No Calibration
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



SERVICIO NACIONAL DE SANIDAD AGRARIA - OCDP/UCCIRT

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Deltamethrin

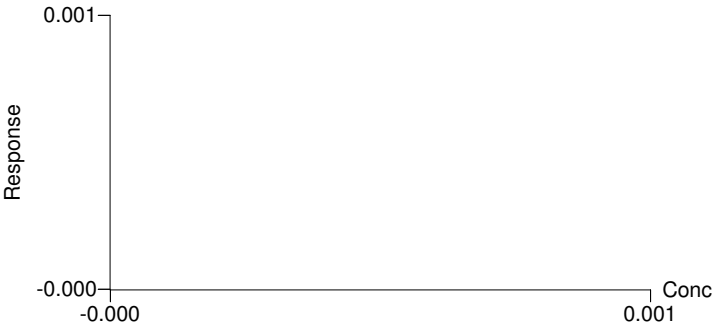
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00						
4	4	Estandar2_uva...		Stand...	10.00						
5	5	Estandar3_uva...		Stand...	20.00						
6	6	Estandar4_uva...		Stand...	50.00						
7	7	Estandar5_uva...		Stand...	100.00						
8	8	Estandar6_uva...		QC	200.00						
9	9	00019-001-202...	uva	Analyte							
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00						
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Deltamethrin

Compound name: Deltamethrin
No Calibration
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Demeton-S-methyl

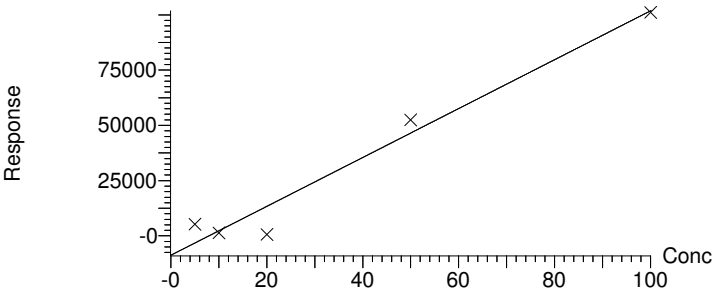
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		6.19	9.36	0.193	1580.6...		
2	2	00019-001-202...	uva	Blank		6.31	9.10		1297.3...		
3	3	Estandar1_uva...		Stand...	5.00	6.02	12.75	0.129	5325.1...		154.9
4	4	Estandar2_uva...		Stand...	10.00	6.31	9.10		1290.6...		-9.0
5	5	Estandar3_uva...		Stand...	20.00	6.39	8.48		606.808		-57.6
6	6	Estandar4_uva...		Stand...	50.00	6.01	55.33	0.123	52421....		10.7
7	7	Estandar5_uva...		Stand...	100.00	6.01	99.34	0.119	10108...		-0.7
8	8	Estandar6_uva...		QC	200.00	6.01	158.99	0.157	16705...		-20.5
9	9	00019-001-202...	uva	Analyte		6.31	9.21		1410.0...		
10	10	Bk Reactivo 2_...		Blank		6.18	8.90		1068.4...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		6.36	9.49	0.270	1719.8...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		6.24	9.49		1718.3...		
13	13	01416-001-2025	MANGO, fres...	Analyte		6.17	9.84		2109.4...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		6.09	9.34	1.686	1552.3...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		6.16	8.89	0.243	1059.8...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		6.21	8.92	0.252	1088.3...		
17	17	01421-001-2025	Arveja fresco...	Analyte		6.35	8.58		719.090		
18	18	01422-001-2025	Papa, fresco-...	Analyte		6.14	8.91		1080.7...		
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte		6.23	10.17		2473.0...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		6.31	9.11	0.245	1303.7...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		6.38	8.48		605.775		
23	23	01453-001-2025	ESPARRAGO...	Analyte		6.20	9.59		1835.1...		
24	24	01456-001-202...	MANGO, fres...	Analyte		6.36	9.47		1697.0...		
25	25	01456-001-202...	MANGO, fres...	Analyte		6.16	9.18		1385.4...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		6.35	9.28		1492.9...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		6.15	9.09		1276.8...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		6.15	9.71		1965.7...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		6.40	8.50	0.773	624.918		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		6.45	8.32		428.879		
31	31	Estandar4_uva...	QC	QC	50.00	6.24	9.54	3.742	1779.0...		-80.9
32	32	BK Reactivo3_...		Blank		6.23	8.12		209.636		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		6.33	8.38		490.635		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		6.34	8.75		907.564		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		6.27	10.08	0.109	2380.8...		
36	36	01427-001-2025	Papa, fresco-...	Analyte		6.44	8.42		540.082		
37	37	01493-001-2025	Arverja Tercero	Analyte		6.20	9.83		2095.5...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Demeton-S-methyl

Compound name: Demeton-S-methyl
Correlation coefficient: r = 0.982476, r^2 = 0.965259
Calibration curve: 1105.87 * x + -8771.23
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Demeton-S-Methylsulfoxide

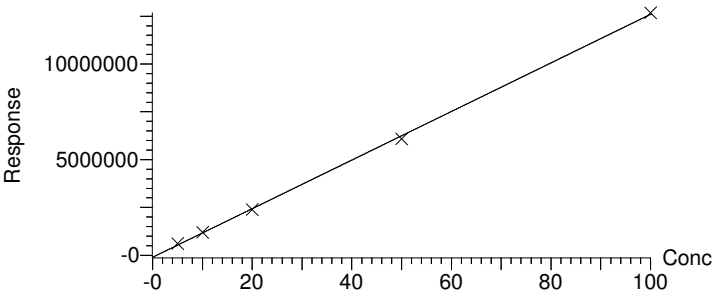
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		3.56	0.85	0.206	2724.2...		
2	2	00019-001-202...	uva	Blank		3.40	0.91	0.062	9520.8...		
3	3	Estandar1_uva...		Stand...	5.00	3.55	5.64	0.671	61109...		12.8
4	4	Estandar2_uva...		Stand...	10.00	3.55	10.32	0.646	12049...		3.2
5	5	Estandar3_uva...		Stand...	20.00	3.55	19.66	0.648	23922...		-1.7
6	6	Estandar4_uva...		Stand...	50.00	3.55	48.75	0.681	60876...		-2.5
7	7	Estandar5_uva...		Stand...	100.00	3.55	100.63	0.655	12677...		0.6
8	8	Estandar6_uva...		QC	200.00	3.55	187.51	0.674	23714...		-6.2
9	9	00019-001-202...	uva	Analyte		3.55	12.03	0.663	14232...		
10	10	Bk Reactivo 2_...		Blank		3.48	0.88	0.069	5835.0...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		3.25	0.86	0.551	3314.4...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		3.19	0.90	0.156	9167.5...		
13	13	01416-001-2025	MANGO, fres...	Analyte		3.06	0.88	0.119	5719.6...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		3.09	0.88	0.159	5784.4...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		3.05	0.91	0.054	10348....		
16	16	01420-001-2025	Papa, fresco-...	Analyte		3.19	0.85	0.292	2454.0...		
17	17	01421-001-2025	Arveja fresco...	Analyte		3.55	0.86	0.277	3913.3...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		3.57	0.86	0.100	3899.3...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		3.63	0.89	0.090	7933.0...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		3.47	0.90	0.135	8498.4...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		3.11	0.91	0.177	10136....		
22	22	01447-001-2025	ESPARRAGO...	Analyte		3.13	0.90	0.205	9064.9...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		3.17	0.90	0.325	8183.3...		
24	24	01456-001-202...	MANGO, fres...	Analyte		3.07	0.85	0.382	2311.6...		
25	25	01456-001-202...	MANGO, fres...	Analyte		3.05	0.86	1.253	3578.5...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		3.16	0.85	0.885	2162.3...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		3.06	0.88	0.124	6831.3...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		3.27	0.85	0.250	2695.5...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		3.07	0.97	0.056	18182....		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		3.73	0.86	0.351	4116.4...		
31	31	Estandar4_uva...	QC	QC	50.00	3.56	49.98	0.658	62436...		-0.0
32	32	BK Reactivo3_...		Blank		3.22	0.87	0.063	4350.9...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		3.24	0.88	0.187	6551.5...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		3.21	0.97	0.053	17364....		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		3.11	0.99	0.025	20091....		
36	36	01427-001-2025	Papa, fresco-...	Analyte		3.25	0.86	0.228	4168.2...		
37	37	01493-001-2025	Arverja Tercero	Analyte		3.48	0.86	0.473	4203.0...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Demeton-S-Methylsulfoxide

Compound name: Demeton-S-Methylsulfoxide
Correlation coefficient: r = 0.999792, r^2 = 0.999583
Calibration curve: 127035 * x + -105560
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Desmedipham

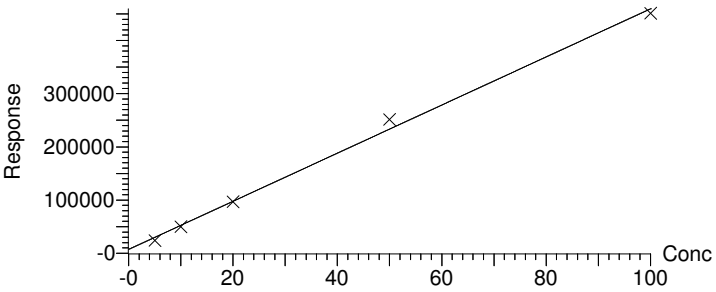
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00	6.72	3.65	0.826	23770....		-27.0
4	4	Estandar2_uva...		Stand...	10.00	6.72	9.39	0.760	49729....		-6.1
5	5	Estandar3_uva...		Stand...	20.00	6.71	19.80	0.841	96810....		-1.0
6	6	Estandar4_uva...		Stand...	50.00	6.71	53.99	0.836	25150...		8.0
7	7	Estandar5_uva...		Stand...	100.00	6.70	98.17	0.879	45134...		-1.8
8	8	Estandar6_uva...		QC	200.00	6.70	183.18	0.910	83588...		-8.4
9	9	00019-001-202...	uva	Analyte		6.70	10.75	0.814	55906....		
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	6.66	43.35	0.942	20337...		-13.3
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Desmedipham

Compound name: Desmedipham
Correlation coefficient: r = 0.998263, r^2 = 0.996529
Calibration curve: 4523.47 * x + 7262.68
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Diazinon

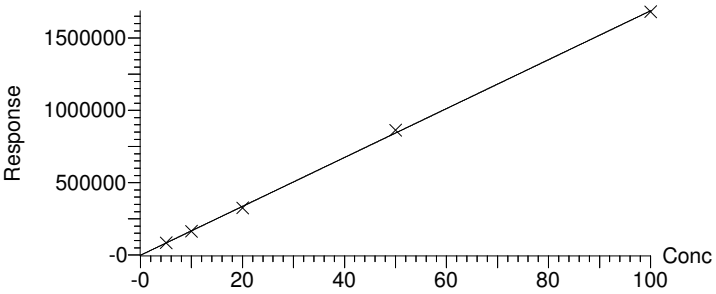
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		8.25	0.29	0.952	3063.6...		
2	2	00019-001-202...	uva	Blank		8.25	0.34	0.758	4010.0...		
3	3	Estandar1_uva...		Stand...	5.00	8.24	5.07	0.739	83922....		1.4
4	4	Estandar2_uva...		Stand...	10.00	8.23	9.85	0.763	16464...		-1.5
5	5	Estandar3_uva...		Stand...	20.00	8.23	19.34	0.745	32517...		-3.3
6	6	Estandar4_uva...		Stand...	50.00	8.22	51.19	0.712	86346...		2.4
7	7	Estandar5_uva...		Stand...	100.00	8.22	99.55	0.730	16809...		-0.5
8	8	Estandar6_uva...		QC	200.00	8.22	208.06	0.689	35152...		4.0
9	9	00019-001-202...	uva	Analyte		8.20	10.65	0.749	17822...		
10	10	Bk Reactivo 2_...		Blank		8.32	0.24	0.393	2288.5...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		8.23	0.24	0.736	2189.4...		
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte		8.19	0.53	0.581	7057.8...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		8.34	0.29	0.713	3140.4...		
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte		8.20	0.18	1.510	1149.7...		
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte		8.19	0.15	2.691	771.540		
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte		8.55	0.14	0.482	623.134		
21	21	01446-001-2025	ESPARRAGO...	Analyte		8.38	0.15	3.328	788.861		
22	22	01447-001-2025	ESPARRAGO...	Analyte		8.26	0.22	0.892	1958.4...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		8.19	0.20	0.946	1551.7...		
24	24	01456-001-202...	MANGO, fres...	Analyte		8.36	0.39	0.131	4848.5...		
25	25	01456-001-202...	MANGO, fres...	Analyte		8.53	0.14	2.039	533.725		
26	26	01458-001-2025	MANZANA (fr...	Analyte		8.34	0.20	0.283	1611.4...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		8.39	0.21	0.415	1678.3...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		8.44	0.15	1.376	698.661		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		8.37	0.25	0.159	2350.5...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		8.32	0.16	1.839	818.868		
31	31	Estandar4_uva...	QC	QC	50.00						
32	32	BK Reactivo3_...		Blank		8.37	0.24	0.539	2262.6...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		8.23	0.40	0.352	4902.0...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		8.52	0.20	0.619	1541.5...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte		8.21	0.19	0.880	1404.5...		
37	37	01493-001-2025	Arverja Tercero	Analyte		8.28	0.36	0.315	4320.9...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Diazinon

Compound name: Diazinon
Correlation coefficient: r = 0.999832, r^2 = 0.999665
Calibration curve: 16904.3 * x + -1818.89
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Dichlofenthion

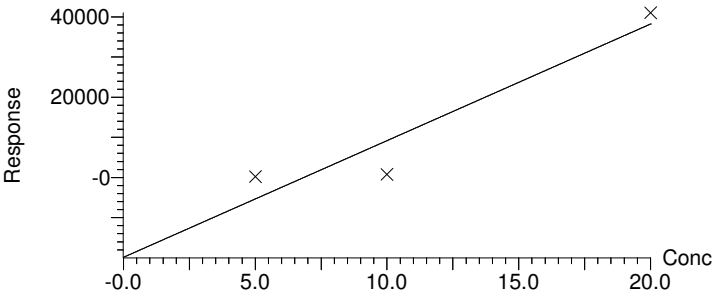
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		9.55	7.02	0.692	314.854		
2	2	00019-001-202...	uva	Blank		9.62	6.91		200.403		
3	3	Estandar1_uva...		Stand...	5.00	9.63	6.92		245.216		38.5
4	4	Estandar2_uva...		Stand...	10.00	9.60	7.12	1.818	286.263		-28.8
5	5	Estandar3_uva...		Stand...	20.00	9.24	20.96	0.469	27916....		4.8
6	6	Estandar4_uva...		Stand...	50.00						
7	7	Estandar5_uva...		Stand...	100.00						
8	8	Estandar6_uva...		QC	200.00						
9	9	00019-001-202...	uva	Analyte							
10	10	Bk Reactivo 2_...		Blank		9.53	7.03	0.591	355.894		
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte		9.56	7.45	1.587	689.349		
13	13	01416-001-2025	MANGO, fres...	Analyte		9.63	7.07	0.429	472.593		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		9.63	7.28	0.463	871.150		
15	15	01418-001-2025	PALTA (fresco..	Analyte		9.44	8.54	0.692	2914.3...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		9.41	7.18	0.309	757.835		
17	17	01421-001-2025	Arveja fresco...	Analyte		9.55	7.26	0.527	801.805		
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte		9.43	7.25	0.261	944.715		
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte		9.61	6.96		343.338		
23	23	01453-001-2025	ESPARRAGO...	Analyte		9.48	7.20	0.320	805.185		
24	24	01456-001-202...	MANGO, fres...	Analyte		9.63	7.05		609.763		
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte		9.63	6.91		222.764		
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte		9.58	6.92		243.199		
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	9.63	7.17	0.329	723.246		-85.7
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte		9.63	7.08	1.301	303.575		
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte		9.60	7.13		860.390		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Dichlofenthion

Compound name: Dichlofenthion
Correlation coefficient: r = 0.948774, r^2 = 0.900171
Calibration curve: 2903.71 * x + -19856.2
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Dichlofuanid

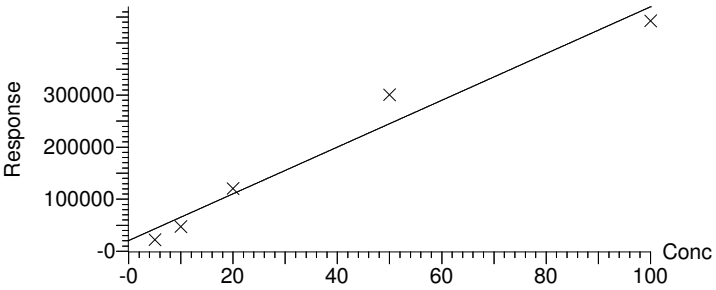
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		7.71		0.799	428.225		
2	2	00019-001-202...	uva	Blank		7.65		2.844	512.280		
3	3	Estandar1_uva...		Stand...	5.00	7.64	0.41	1.248	22420....		-91.7
4	4	Estandar2_uva...		Stand...	10.00	7.63	5.91	1.460	47092....		-40.9
5	5	Estandar3_uva...		Stand...	20.00	7.62	22.29	1.398	12069...		11.5
6	6	Estandar4_uva...		Stand...	50.00	7.62	62.41	1.437	30089...		24.8
7	7	Estandar5_uva...		Stand...	100.00	7.61	93.97	1.476	44265...		-6.0
8	8	Estandar6_uva...		QC	200.00	7.62	156.29	1.528	72252...		-21.9
9	9	00019-001-202...	uva	Analyte		7.61	9.08	1.541	61342....		
10	10	Bk Reactivo 2_...		Blank		7.59		1.473	686.469		
11	11	01414-001-2025	Brocoli, involu...	Analyte		7.72		1.268	557.938		
12	12	01415-001-2025	PALTA (fresco..	Analyte		7.70		11.367	514.214		
13	13	01416-001-2025	MANGO, fres...	Analyte		7.59		0.821	280.874		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte		7.61		6.021	755.677		
16	16	01420-001-2025	Papa, fresco-...	Analyte		7.75		0.418	855.392		
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte		7.58		2.003	658.938		
19	19	01444-001-2025	ESPARRAGO...	Analyte		7.76		1.164	644.623		
20	20	01445-001-2025	ESPARRAGO...	Analyte		7.69		10.049	250.706		
21	21	01446-001-2025	ESPARRAGO...	Analyte		7.58		5.418	438.476		
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte		7.81		4.152	315.071		
24	24	01456-001-202...	MANGO, fres...	Analyte		7.61		2.364	497.783		
25	25	01456-001-202...	MANGO, fres...	Analyte		7.78		4.289	285.631		
26	26	01458-001-2025	MANZANA (fr...	Analyte		7.57		0.373	636.137		
27	27	01459-001-2025	Tomate, fresc...	Analyte		7.55		0.600	392.695		
28	28	01460-001-2025	Tomate, fresc...	Analyte		7.57		5.570	284.427		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		7.74		6.210	305.442		
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	7.55	52.01	1.679	25415...		4.0
32	32	BK Reactivo3_...		Blank		7.94			236.324		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		7.65		1.546	690.051		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		7.77		2.208	602.877		
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte		7.75		3.639	373.950		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Dichlofuanid

Compound name: Dichlofuanid
Correlation coefficient: r = 0.981633, r^2 = 0.963603
Calibration curve: 4491.55 * x + 20562.8
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Dichlormid

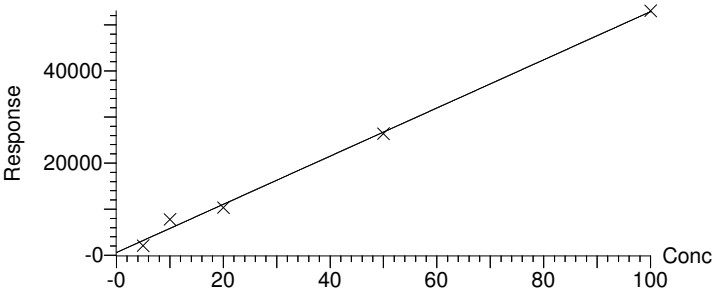
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		6.10		1.114	514.299		
2	2	00019-001-202...	uva	Blank		6.25	2.54	0.201	1925.8...		
3	3	Estandar1_uva...		Stand...	5.00	6.10	2.90	1.468	2110.8...		-42.1
4	4	Estandar2_uva...		Stand...	10.00	6.08	13.76	0.596	7791.1...		37.6
5	5	Estandar3_uva...		Stand...	20.00	6.08	18.71	0.954	10380....		-6.4
6	6	Estandar4_uva...		Stand...	50.00	6.08	49.29	1.024	26369....		-1.4
7	7	Estandar5_uva...		Stand...	100.00	6.08	100.34	0.923	53062....		0.3
8	8	Estandar6_uva...		QC	200.00	6.08	194.65	1.005	10237...		-2.7
9	9	00019-001-202...	uva	Analyte		6.08	11.98	0.670	6860.7...		
10	10	Bk Reactivo 2_...		Blank		6.33	0.91	0.503	1070.0...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		6.32	4.22	0.338	2804.5...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		6.35	0.45	0.344	831.310		
13	13	01416-001-2025	MANGO, fres...	Analyte		6.26	0.27	1.404	738.117		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		6.13	1.06	0.430	1152.6...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		5.95	2.44	1.341	1872.7...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		6.22	0.40	0.881	803.323		
17	17	01421-001-2025	Arveja fresco...	Analyte		6.28	0.33	0.775	769.859		
18	18	01422-001-2025	Papa, fresco-...	Analyte		6.14	0.23	1.079	718.504		
19	19	01444-001-2025	ESPARRAGO...	Analyte		6.10	2.78	0.235	2049.7...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		6.24	2.78	0.100	2047.8...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		6.19	2.10	0.175	1692.3...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		6.24	0.35	0.436	782.175		
23	23	01453-001-2025	ESPARRAGO...	Analyte		6.14	0.68		952.068		
24	24	01456-001-202...	MANGO, fres...	Analyte		5.94	2.39	0.323	1847.9...		
25	25	01456-001-202...	MANGO, fres...	Analyte		5.91	0.13	0.379	665.223		
26	26	01458-001-2025	MANZANA (fr...	Analyte		6.27	1.16	3.114	1205.5...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		6.05		0.930	358.681		
28	28	01460-001-2025	Tomate, fresc...	Analyte		6.16	1.55	0.319	1408.2...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		6.11	1.32	0.309	1285.9...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		6.43		0.646	354.219		
31	31	Estandar4_uva...	QC	QC	50.00	6.06	53.06	0.977	28338....		6.1
32	32	BK Reactivo3_...		Blank		6.08	0.64	0.517	933.559		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		6.30		0.701	572.502		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		6.16	1.20	0.266	1223.7...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		6.31	0.52	0.294	868.034		
36	36	01427-001-2025	Papa, fresco-...	Analyte		6.19	1.32		1287.0...		
37	37	01493-001-2025	Arverja Tercero	Analyte		6.15	1.42	0.542	1339.2...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Dichlormid

Compound name: Dichlormid
Correlation coefficient: r = 0.998318, r^2 = 0.996639
Calibration curve: 522.869 * x + 596.609
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Dichlorprop

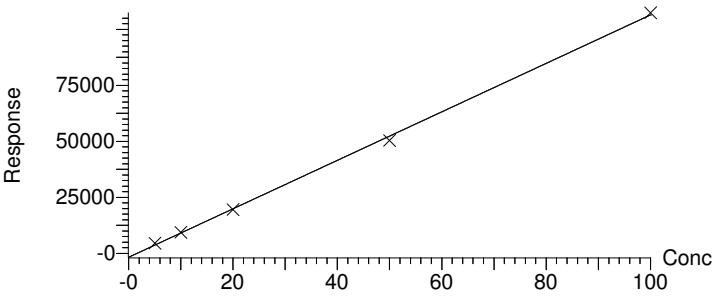
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank		6.22	1.98		357.456		
3	3	Estandar1_uva...		Stand...	5.00	6.13	5.86	0.060	4561.8...		17.3
4	4	Estandar2_uva...		Stand...	10.00	6.12	10.36	0.075	9422.1...		3.6
5	5	Estandar3_uva...		Stand...	20.00	6.12	19.68	0.056	19515....		-1.6
6	6	Estandar4_uva...		Stand...	50.00	6.11	48.22	0.055	50401....		-3.6
7	7	Estandar5_uva...		Stand...	100.00	6.11	100.87	0.062	10737...		0.9
8	8	Estandar6_uva...		QC	200.00	6.11	191.60	0.070	20555...		-4.2
9	9	00019-001-202...	uva	Analyte		6.11	5.38	0.070	4035.2...		
10	10	Bk Reactivo 2_...		Blank		6.09	2.10		492.250		
11	11	01414-001-2025	Brocoli, involu...	Analyte		6.41	1.87		237.355		
12	12	01415-001-2025	PALTA (fresco..	Analyte		6.27	1.99		364.618		
13	13	01416-001-2025	MANGO, fres...	Analyte		6.37	1.88		246.993		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte		5.86	1.94		318.017		
16	16	01420-001-2025	Papa, fresco-...	Analyte		6.14	1.97		351.863		
17	17	01421-001-2025	Arveja fresco...	Analyte		6.05	2.13		524.763		
18	18	01422-001-2025	Papa, fresco-...	Analyte		6.19	1.84		203.876		
19	19	01444-001-2025	ESPARRAGO...	Analyte		6.22	1.95		325.002		
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte		5.94	1.95		324.814		
23	23	01453-001-2025	ESPARRAGO...	Analyte		6.34	1.87		233.449		
24	24	01456-001-202...	MANGO, fres...	Analyte		6.15	1.95		327.300		
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte		6.10	1.89		257.206		
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte		5.86	1.85		212.621		
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	6.08	46.48	0.061	48510....		-7.0
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Dichlorprop

Compound name: Dichlorprop
Correlation coefficient: r = 0.999604, r^2 = 0.999208
Calibration curve: 1082.19 * x + -1785.06
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Dichlorvos

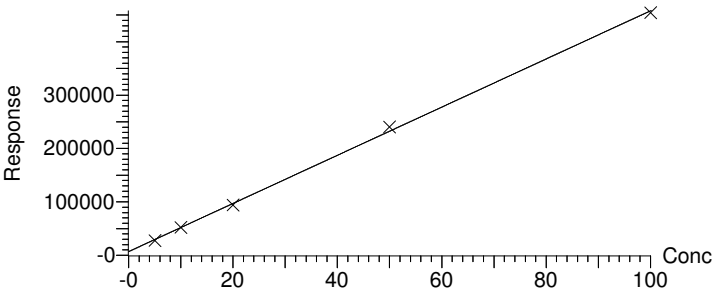
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		6.19	0.42	0.363	8762.9...		
2	2	00019-001-202...	uva	Blank		6.19	0.21	0.508	7814.4...		
3	3	Estandar1_uva...		Stand...	5.00	5.91	4.62	0.220	27710....		-7.6
4	4	Estandar2_uva...		Stand...	10.00	5.91	10.04	0.119	52176....		0.4
5	5	Estandar3_uva...		Stand...	20.00	5.91	19.28	0.137	93858....		-3.6
6	6	Estandar4_uva...		Stand...	50.00	5.90	51.79	0.120	24051...		3.6
7	7	Estandar5_uva...		Stand...	100.00	5.90	99.26	0.112	45469...		-0.7
8	8	Estandar6_uva...		QC	200.00	5.90	200.89	0.121	91319...		0.4
9	9	00019-001-202...	uva	Analyte		5.90	10.86	0.222	55858....		
10	10	Bk Reactivo 2_...		Blank		6.18	0.79	0.101	10411....		
11	11	01414-001-2025	Brocoli, involu...	Analyte		6.05	3.07	0.958	20709....		
12	12	01415-001-2025	PALTA (fresco..	Analyte		6.17	2.06	0.277	16172....		
13	13	01416-001-2025	MANGO, fres...	Analyte		6.16	0.60	0.603	9576.1...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		6.16	1.72	0.391	14618....		
15	15	01418-001-2025	PALTA (fresco..	Analyte		5.92	6.69	1.654	37067....		
16	16	01420-001-2025	Papa, fresco-...	Analyte		6.17	0.91	0.499	10976....		
17	17	01421-001-2025	Arveja fresco...	Analyte		6.16	0.83	0.193	10620....		
18	18	01422-001-2025	Papa, fresco-...	Analyte		6.16	1.59	0.248	14045....		
19	19	01444-001-2025	ESPARRAGO...	Analyte		6.27	2.40	0.961	17713....		
20	20	01445-001-2025	ESPARRAGO...	Analyte		6.26	3.52	0.889	22724....		
21	21	01446-001-2025	ESPARRAGO...	Analyte		6.26	2.58	1.012	18522....		
22	22	01447-001-2025	ESPARRAGO...	Analyte		6.26	2.53	1.146	18285....		
23	23	01453-001-2025	ESPARRAGO...	Analyte		6.26	3.33	1.743	21891....		
24	24	01456-001-202...	MANGO, fres...	Analyte		6.15	0.03	0.881	7012.9...		
25	25	01456-001-202...	MANGO, fres...	Analyte		6.16	1.00	0.363	11394....		
26	26	01458-001-2025	MANZANA (fr...	Analyte		6.16	0.18	1.104	7688.3...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		6.16	0.79	0.418	10417....		
28	28	01460-001-2025	Tomate, fresc...	Analyte		6.15	0.64	0.484	9752.8...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		6.17	0.83	0.608	10618....		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		6.16	1.94	0.215	15637....		
31	31	Estandar4_uva...	QC	QC	50.00	5.88	49.31	0.123	22931...		-1.4
32	32	BK Reactivo3_...		Blank		6.14	0.49	0.507	9061.4...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		6.17	0.82	0.371	10551....		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		6.19	1.35	0.687	12972....		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		6.16	2.34	0.323	17436....		
36	36	01427-001-2025	Papa, fresco-...	Analyte		6.14	1.83	0.136	15099....		
37	37	01493-001-2025	Arverja Tercero	Analyte		6.14	0.57	0.327	9439.5...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Dichlorvos

Compound name: Dichlorvos
Correlation coefficient: r = 0.999644, r^2 = 0.999287
Calibration curve: 4511.57 * x + 6863.65
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: DDAC

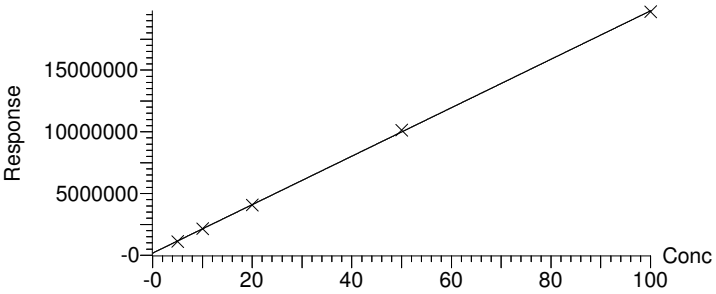
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		9.67	0.06	0.301	18630...		
2	2	00019-001-202...	uva	Blank		9.66		0.248	17187...		
3	3	Estandar1_uva...		Stand...	5.00	9.64	4.72	0.260	11016...		-5.5
4	4	Estandar2_uva...		Stand...	10.00	9.63	10.03	0.257	21421...		0.3
5	5	Estandar3_uva...		Stand...	20.00	9.63	19.83	0.259	40657...		-0.9
6	6	Estandar4_uva...		Stand...	50.00	9.62	50.76	0.255	10135...		1.5
7	7	Estandar5_uva...		Stand...	100.00	9.61	99.67	0.250	19734...		-0.3
8	8	Estandar6_uva...		QC	200.00	9.61	181.58	0.251	35809...		-9.2
9	9	00019-001-202...	uva	Analyte		9.60	3.98	0.259	95660...		
10	10	Bk Reactivo 2_...		Blank		9.60	0.03	0.280	18149...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		9.59	0.01	0.281	17758...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		9.60		0.284	16723...		
13	13	01416-001-2025	MANGO, fres...	Analyte		9.59		0.310	16907...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		9.59		0.258	15930...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		9.59		0.270	17040...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		9.58		0.331	16128...		
17	17	01421-001-2025	Arveja fresco...	Analyte		9.58	0.02	0.298	17900...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		9.57		0.272	16765...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		9.57		0.273	16627...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		9.57		0.301	15676...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		9.56		0.293	16249...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		9.55		0.301	16512...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		9.56		0.265	16683...		
24	24	01456-001-202...	MANGO, fres...	Analyte		9.55		0.280	16492...		
25	25	01456-001-202...	MANGO, fres...	Analyte		9.55		0.290	16920...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		9.54		0.436	16332...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		9.54		0.316	16609...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		9.54		0.286	16393...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		9.53		0.285	16533...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		9.53		0.297	16353...		
31	31	Estandar4_uva...	QC	QC	50.00	9.52	50.02	0.249	99911...		0.0
32	32	BK Reactivo3_...		Blank		9.53	0.06	0.276	18561...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		9.52		0.301	16647...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		9.52		0.296	17166...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		9.52		0.315	16479...		
36	36	01427-001-2025	Papa, fresco-...	Analyte		9.52		0.303	16145...		
37	37	01493-001-2025	Arverja Tercero	Analyte		9.52		0.153	17128...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: DDAC

Compound name: DDAC
Correlation coefficient: r = 0.999936, r^2 = 0.999872
Calibration curve: 196251 * x + 174689
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Diclofop

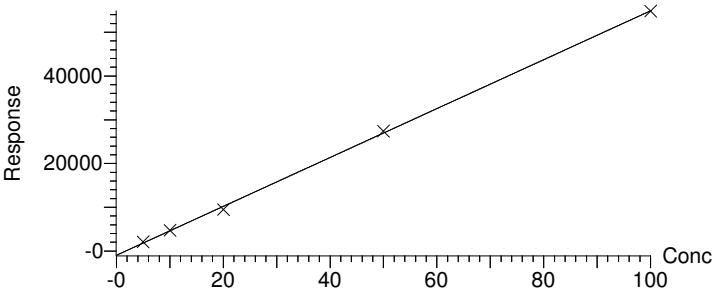
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00	7.60	5.48		2099.5...		9.6
4	4	Estandar2_uva...		Stand...	10.00	7.60	10.17	0.132	4721.6...		1.7
5	5	Estandar3_uva...		Stand...	20.00	7.60	18.76	0.122	9515.8...		-6.2
6	6	Estandar4_uva...		Stand...	50.00	7.60	50.76	0.096	27391....		1.5
7	7	Estandar5_uva...		Stand...	100.00	7.59	99.83	0.077	54796....		-0.2
8	8	Estandar6_uva...		QC	200.00	7.60	198.03	0.087	10964...		-1.0
9	9	00019-001-202...	uva	Analyte		7.59	4.39	0.278	1490.5...		
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	7.53	40.48	0.096	21649....		-19.0
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Diclofop

Compound name: Diclofop
Correlation coefficient: r = 0.999805, r^2 = 0.999610
Calibration curve: 558.552 * x + -961.413
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Diclofop methyl

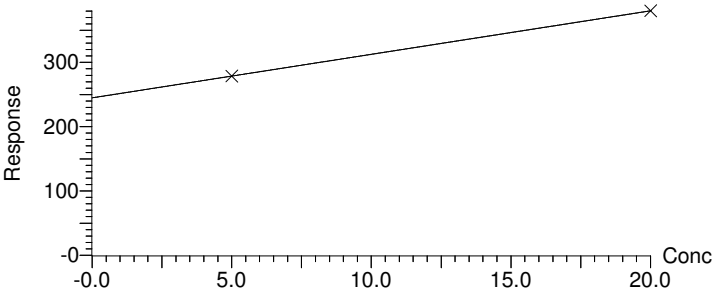
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		9.52	31.56		458.610		
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00	9.46	5.00		278.755		0.0
4	4	Estandar2_uva...		Stand...	10.00						
5	5	Estandar3_uva...		Stand...	20.00	9.43	20.00		380.312		0.0
6	6	Estandar4_uva...		Stand...	50.00						
7	7	Estandar5_uva...		Stand...	100.00						
8	8	Estandar6_uva...		QC	200.00						
9	9	00019-001-202...	uva	Analyte							
10	10	Bk Reactivo 2_...		Blank		9.27	17.03	0.623	360.202		
11	11	01414-001-2025	Brocoli, involu...	Analyte		9.29	79.00	0.515	779.752		
12	12	01415-001-2025	PALTA (fresco..	Analyte		9.25	19.36	1.567	376.008		
13	13	01416-001-2025	MANGO, fres...	Analyte		9.13	13.76	1.030	338.052		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		9.42	62.66		669.164		
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte		9.35	25.76		419.294		
17	17	01421-001-2025	Arveja fresco...	Analyte		9.26	46.36	0.957	558.797		
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte		9.23	4.55		275.730		
20	20	01445-001-2025	ESPARRAGO...	Analyte		9.22	37.30		497.446		
21	21	01446-001-2025	ESPARRAGO...	Analyte		9.45			232.347		
22	22	01447-001-2025	ESPARRAGO...	Analyte		9.31	38.27	0.612	504.006		
23	23	01453-001-2025	ESPARRAGO...	Analyte		9.31	24.09	0.934	407.987		
24	24	01456-001-202...	MANGO, fres...	Analyte		9.20	65.18		686.213		
25	25	01456-001-202...	MANGO, fres...	Analyte		9.20	16.17		354.353		
26	26	01458-001-2025	MANZANA (fr...	Analyte		9.34	34.96	0.593	481.629		
27	27	01459-001-2025	Tomate, fresc...	Analyte		9.46	3.13		266.117		
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte		9.45	20.34		382.639		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		9.46	34.68	0.668	479.686		
31	31	Estandar4_uva...	QC	QC	50.00						
32	32	BK Reactivo3_...		Blank		9.42	2.83	1.214	264.036		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		9.25	8.25		300.784		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		9.35	6.56		289.295		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		9.21	28.61	0.462	438.633		
36	36	01427-001-2025	Papa, fresco-...	Analyte		9.44	4.89		277.983		
37	37	01493-001-2025	Arverja Tercero	Analyte		9.55	28.32		436.625		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Diclofop methyl

Compound name: Diclofop methyl
Correlation coefficient: r = 1.000000, r^2 = 1.000000
Calibration curve: 6.77047 * x + 244.903
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Dicofol

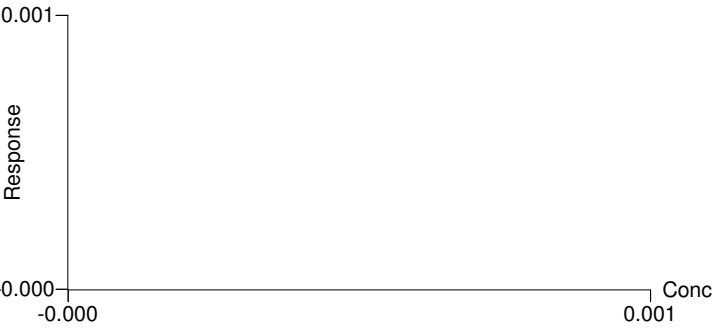
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00						
4	4	Estandar2_uva...		Stand...	10.00						
5	5	Estandar3_uva...		Stand...	20.00						
6	6	Estandar4_uva...		Stand...	50.00						
7	7	Estandar5_uva...		Stand...	100.00						
8	8	Estandar6_uva...		QC	200.00						
9	9	00019-001-202...	uva	Analyte							
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00						
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Dicofol

Compound name: Dicofol
No Calibration
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Dicrotophos

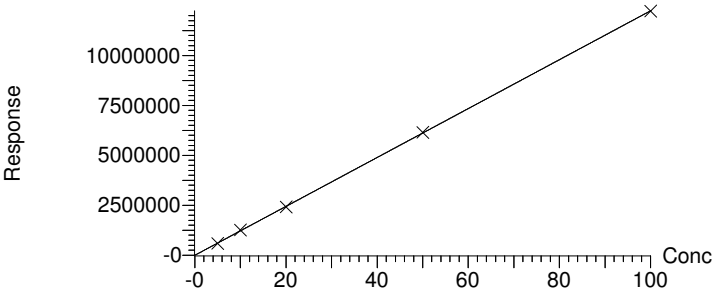
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		4.19	0.02	0.695	797.801		
2	2	00019-001-202...	uva	Blank		4.19	0.03		1091.4...		
3	3	Estandar1_uva...		Stand...	5.00	4.18	4.79	0.649	58428...		-4.2
4	4	Estandar2_uva...		Stand...	10.00	4.18	10.29	0.652	12574...		2.9
5	5	Estandar3_uva...		Stand...	20.00	4.18	19.74	0.652	24144...		-1.3
6	6	Estandar4_uva...		Stand...	50.00	4.18	50.29	0.666	61542...		0.6
7	7	Estandar5_uva...		Stand...	100.00	4.18	99.89	0.663	12225...		-0.1
8	8	Estandar6_uva...		QC	200.00	4.18	193.02	0.661	23626...		-3.5
9	9	00019-001-202...	uva	Analyte		4.18	10.80	0.645	13195...		
10	10	Bk Reactivo 2_...		Blank		4.18	0.02	1.210	427.346		
11	11	01414-001-2025	Brocoli, involu...	Analyte		4.18	0.02	3.109	387.483		
12	12	01415-001-2025	PALTA (fresco..	Analyte		4.18	0.02		555.782		
13	13	01416-001-2025	MANGO, fres...	Analyte		4.19	0.02		317.538		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		4.19	0.02	0.385	592.460		
15	15	01418-001-2025	PALTA (fresco..	Analyte		4.19	0.02	0.598	493.966		
16	16	01420-001-2025	Papa, fresco-...	Analyte		4.45	0.02	0.575	397.259		
17	17	01421-001-2025	Arveja fresco...	Analyte		4.42	0.02		297.749		
18	18	01422-001-2025	Papa, fresco-...	Analyte		4.37	0.02	1.395	367.731		
19	19	01444-001-2025	ESPARRAGO...	Analyte		4.19	0.02	0.599	570.207		
20	20	01445-001-2025	ESPARRAGO...	Analyte		4.36	0.02	0.932	411.205		
21	21	01446-001-2025	ESPARRAGO...	Analyte		4.37	0.02	1.091	503.856		
22	22	01447-001-2025	ESPARRAGO...	Analyte		4.34	0.02	0.784	506.154		
23	23	01453-001-2025	ESPARRAGO...	Analyte		4.19	0.02	1.883	390.944		
24	24	01456-001-202...	MANGO, fres...	Analyte		4.19	0.02		519.789		
25	25	01456-001-202...	MANGO, fres...	Analyte		4.16	0.02	0.997	381.212		
26	26	01458-001-2025	MANZANA (fr...	Analyte		4.39	0.02	3.018	219.497		
27	27	01459-001-2025	Tomate, fresc...	Analyte		4.16	0.02	1.036	565.458		
28	28	01460-001-2025	Tomate, fresc...	Analyte		4.20	0.02	1.473	296.393		
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	4.18	48.96	0.667	59908...		-2.1
32	32	BK Reactivo3_...		Blank		4.18	0.02	1.181	426.404		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		4.17	0.02	0.673	316.686		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		4.17	0.02	0.659	333.168		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		4.18	0.02	1.647	261.393		
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte		4.15	0.02	0.872	343.934		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Dicrotophos

Compound name: Dicrotophos
Correlation coefficient: r = 0.999976, r^2 = 0.999953
Calibration curve: 122411 * x + -2067.1
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Diethofencarb

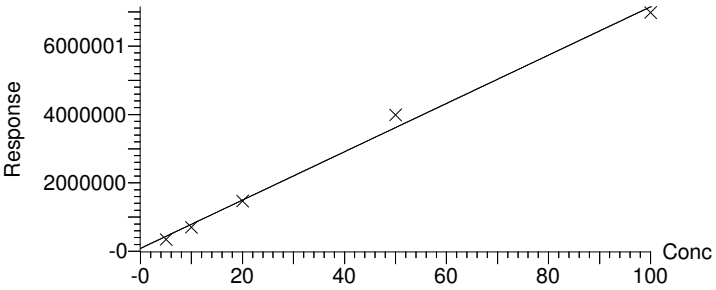
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		7.09		1.392	1810.8...		
2	2	00019-001-202...	uva	Blank		7.09		0.674	2764.5...		
3	3	Estandar1_uva...		Stand...	5.00	7.08	3.71	0.771	34590...		-25.9
4	4	Estandar2_uva...		Stand...	10.00	7.07	8.80	0.760	70578...		-12.0
5	5	Estandar3_uva...		Stand...	20.00	7.06	19.62	0.737	14706...		-1.9
6	6	Estandar4_uva...		Stand...	50.00	7.07	55.23	0.697	39878...		10.5
7	7	Estandar5_uva...		Stand...	100.00	7.06	97.65	0.831	69857...		-2.4
8	8	Estandar6_uva...		QC	200.00	7.05	194.89	0.763	13859...		-2.6
9	9	00019-001-202...	uva	Analyte		7.05	11.26	0.716	87973...		
10	10	Bk Reactivo 2_...		Blank		7.05		1.145	2463.4...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		7.30		1.070	1480.0...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		7.04		0.857	1639.8...		
13	13	01416-001-2025	MANGO, fres...	Analyte		7.04		1.449	1747.8...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		7.04		0.909	2497.3...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		7.03		1.084	1452.5...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		7.07		1.216	1899.9...		
17	17	01421-001-2025	Arveja fresco...	Analyte		7.04		1.834	2288.5...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		7.04		1.466	806.892		
19	19	01444-001-2025	ESPARRAGO...	Analyte		7.04		1.094	2390.0...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		7.29		2.953	782.819		
21	21	01446-001-2025	ESPARRAGO...	Analyte		7.26		0.684	1520.5...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		7.04		2.130	843.992		
23	23	01453-001-2025	ESPARRAGO...	Analyte		7.03		2.089	1284.1...		
24	24	01456-001-202...	MANGO, fres...	Analyte		7.02		1.213	2122.7...		
25	25	01456-001-202...	MANGO, fres...	Analyte		7.02		0.821	1611.2...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		7.03		1.986	948.392		
27	27	01459-001-2025	Tomate, fresc...	Analyte		7.02		2.242	700.412		
28	28	01460-001-2025	Tomate, fresc...	Analyte		7.01		1.485	997.441		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		7.02		1.624	1621.5...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		7.02		1.036	1335.9...		
31	31	Estandar4_uva...	QC	QC	50.00	7.01	45.39	0.773	32920...		-9.2
32	32	BK Reactivo3_...		Blank		7.01		1.017	1667.3...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		7.02		0.390	1587.5...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		7.03		0.799	1772.6...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		7.02		0.963	1343.0...		
36	36	01427-001-2025	Papa, fresco-...	Analyte		7.01		0.640	1423.5...		
37	37	01493-001-2025	Arverja Tercero	Analyte		7.01		1.009	1529.0...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Diethofencarb

Compound name: Diethofencarb
Correlation coefficient: r = 0.997086, r^2 = 0.994181
Calibration curve: 70682.7 * x + 83928.3
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



SERVICIO NACIONAL DE SANIDAD AGRARIA - OCDP/UCCIRT

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Difenzoquat

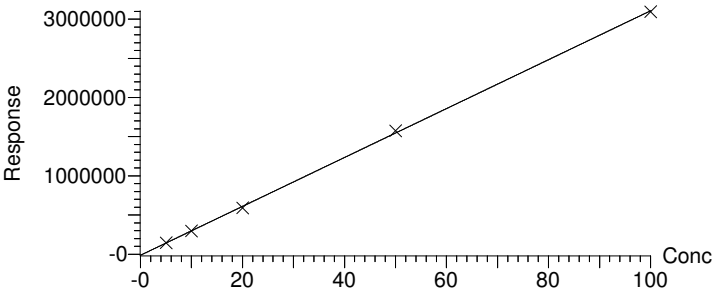
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		5.09	0.45	1.471	1301.7...		
2	2	00019-001-202...	uva	Blank		5.39	0.42	3.025	295.903		
3	3	Estandar1_uva...		Stand...	5.00	5.09	5.07	1.099	14546...		1.5
4	4	Estandar2_uva...		Stand...	10.00	5.08	9.94	1.113	29711...		-0.6
5	5	Estandar3_uva...		Stand...	20.00	5.08	19.39	1.101	59216...		-3.0
6	6	Estandar4_uva...		Stand...	50.00	5.08	50.94	1.085	15762...		1.9
7	7	Estandar5_uva...		Stand...	100.00	5.07	99.65	1.097	30955...		-0.3
8	8	Estandar6_uva...		QC	200.00	5.07	194.91	1.117	60668...		-2.5
9	9	00019-001-202...	uva	Analyte		5.08	8.86	1.074	26350...		
10	10	Bk Reactivo 2_...		Blank		5.46	0.42		243.149		
11	11	01414-001-2025	Brocoli, involu...	Analyte		5.06	0.43	3.372	618.398		
12	12	01415-001-2025	PALTA (fresco..	Analyte		5.37	0.44	5.179	1030.1...		
13	13	01416-001-2025	MANGO, fres...	Analyte		5.37	0.56	3.136	4589.8...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		5.14	0.43	1.573	488.029		
15	15	01418-001-2025	PALTA (fresco..	Analyte		5.32	0.51	14.114	3151.6...		
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte		5.46	0.42	1.727	439.133		
18	18	01422-001-2025	Papa, fresco-...	Analyte		5.45	0.42	1.866	400.057		
19	19	01444-001-2025	ESPARRAGO...	Analyte		5.39	0.43	2.105	666.957		
20	20	01445-001-2025	ESPARRAGO...	Analyte		5.40	0.42	6.987	295.619		
21	21	01446-001-2025	ESPARRAGO...	Analyte		5.37	0.42	7.433	278.509		
22	22	01447-001-2025	ESPARRAGO...	Analyte		5.36	0.42	7.228	231.497		
23	23	01453-001-2025	ESPARRAGO...	Analyte		5.45	0.42	5.643	366.566		
24	24	01456-001-202...	MANGO, fres...	Analyte		5.37	0.48	3.768	2034.1...		
25	25	01456-001-202...	MANGO, fres...	Analyte		5.36	0.50	3.963	2676.2...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		5.46	0.42	3.980	246.449		
27	27	01459-001-2025	Tomate, fresc...	Analyte		5.43	0.42	3.411	219.987		
28	28	01460-001-2025	Tomate, fresc...	Analyte		5.36	0.42	2.224	436.510		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		5.45	0.42	3.184	220.088		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		5.45	0.42	3.607	219.579		
31	31	Estandar4_uva...	QC	QC	50.00	5.05	50.95	1.082	15763...		1.9
32	32	BK Reactivo3_...		Blank		5.06	0.46	0.939	1678.8...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		5.44	0.43	1.032	511.754		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		5.36	0.43	1.488	509.971		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		5.43	0.43	1.169	557.196		
36	36	01427-001-2025	Papa, fresco-...	Analyte		5.05	0.43	1.209	664.117		
37	37	01493-001-2025	Arverja Tercero	Analyte		5.35	0.48	2.592	2150.5...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Difenzoquat

Compound name: Difenzoquat
Correlation coefficient: r = 0.999888, r^2 = 0.999776
Calibration curve: 31192.5 * x + -12808.8
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



SERVICIO NACIONAL DE SANIDAD AGRARIA - OCDP/UCCIRT

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Difenoconazole

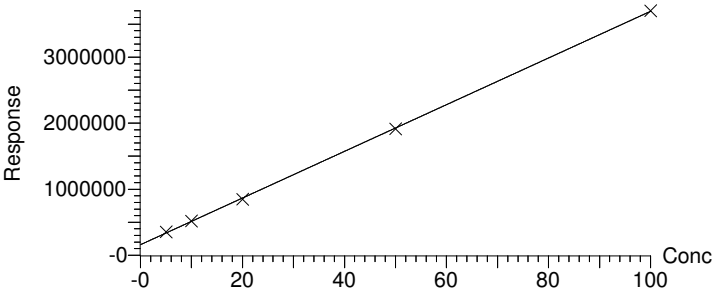
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		8.61		0.110	4053.9...		
2	2	00019-001-202...	uva	Blank		8.57	0.30	0.189	17076...		
3	3	Estandar1_uva...		Stand...	5.00	8.57	5.46	0.203	35300...		9.1
4	4	Estandar2_uva...		Stand...	10.00	8.56	10.13	0.205	51812...		1.3
5	5	Estandar3_uva...		Stand...	20.00	8.55	19.51	0.212	84966...		-2.5
6	6	Estandar4_uva...		Stand...	50.00	8.55	49.69	0.217	19162...		-0.6
7	7	Estandar5_uva...		Stand...	100.00	8.55	100.22	0.204	37024...		0.2
8	8	Estandar6_uva...		QC	200.00						
9	9	00019-001-202...	uva	Analyte							
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte		8.80		1.097	374.453		
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte		8.56		0.133	1990.7...		
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte		8.80		1.991	254.994		
20	20	01445-001-2025	ESPARRAGO...	Analyte		8.81		2.003	524.632		
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte		8.79		1.121	247.389		
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00						
32	32	BK Reactivo3_...		Blank		8.76			221.518		
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte		8.75			254.853		
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Difenoconazole

Compound name: Difenoconazole
Correlation coefficient: r = 0.999950, r^2 = 0.999901
Calibration curve: 35345.2 * x + 160126
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Diflubenzuron

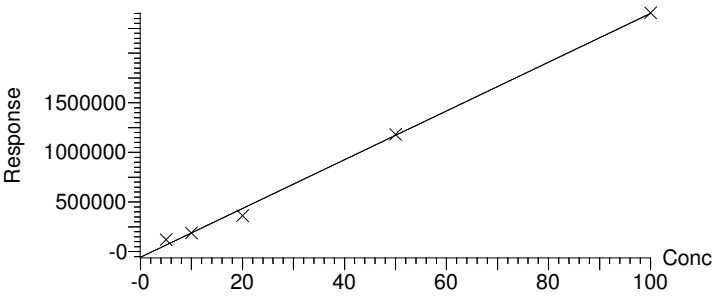
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		7.85	2.40	1.533	1523.1...		
2	2	00019-001-202...	uva	Blank		7.86	2.37	1.508	798.145		
3	3	Estandar1_uva...		Stand...	5.00	7.84	7.26	0.667	12097...		45.2
4	4	Estandar2_uva...		Stand...	10.00	7.82	10.03	0.759	18904...		0.3
5	5	Estandar3_uva...		Stand...	20.00	7.82	16.99	0.645	36021...		-15.0
6	6	Estandar4_uva...		Stand...	50.00	7.82	50.45	0.640	11828...		0.9
7	7	Estandar5_uva...		Stand...	100.00	7.81	100.26	0.647	24072...		0.3
8	8	Estandar6_uva...		QC	200.00	7.81	174.65	0.689	42361...		-12.7
9	9	00019-001-202...	uva	Analyte		7.80	12.92	0.561	25996...		
10	10	Bk Reactivo 2_...		Blank		7.80	2.40	0.589	1318.5...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		7.79	2.38	10.120	893.832		
12	12	01415-001-2025	PALTA (fresco..	Analyte		7.81	2.37	1.669	803.130		
13	13	01416-001-2025	MANGO, fres...	Analyte		7.80	2.37	1.008	789.668		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		7.79	2.38	0.564	1032.2...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		7.80	2.35	3.710	320.958		
16	16	01420-001-2025	Papa, fresco-...	Analyte		7.79	2.41	8.290	1591.4...		
17	17	01421-001-2025	Arveja fresco...	Analyte		7.80	2.37	17.420	753.803		
18	18	01422-001-2025	Papa, fresco-...	Analyte		7.78	2.41	7.850	1713.6...		
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte		7.78	2.35	7.626	281.712		
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte		7.79	2.38	2.009	854.504		
23	23	01453-001-2025	ESPARRAGO...	Analyte		7.78	2.38	1.065	1014.3...		
24	24	01456-001-202...	MANGO, fres...	Analyte		7.78	2.35	1.612	301.715		
25	25	01456-001-202...	MANGO, fres...	Analyte		7.78	2.36	2.035	552.963		
26	26	01458-001-2025	MANZANA (fr...	Analyte		7.77	2.38	1.297	1019.3...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		7.76	2.38	7.631	885.412		
28	28	01460-001-2025	Tomate, fresc...	Analyte		7.76	2.50	3.304	3956.9...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	7.75	49.41	0.670	11571...		-1.2
32	32	BK Reactivo3_...		Blank		7.75	2.36	3.007	462.524		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		7.79	2.36	6.008	426.290		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		7.77	2.37	1.263	662.370		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		7.75	2.39	0.277	1109.0...		
36	36	01427-001-2025	Papa, fresco-...	Analyte		7.76	2.39	4.057	1194.6...		
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Diflubenzuron

Compound name: Diflubenzuron
Correlation coefficient: r = 0.998835, r^2 = 0.997671
Calibration curve: 24584.6 * x + -57573.2
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Diflufenzopyr

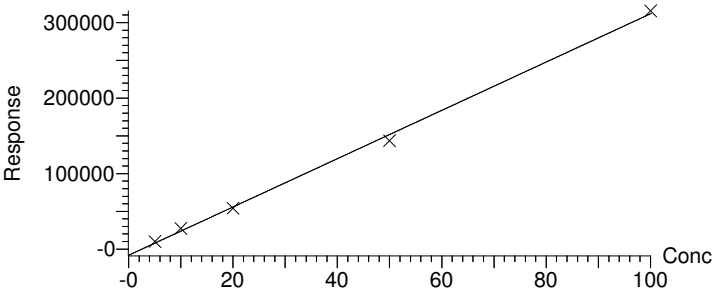
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00	5.01	5.74	0.669	10148....		14.8
4	4	Estandar2_uva...		Stand...	10.00	5.00	11.12	0.627	27379....		11.2
5	5	Estandar3_uva...		Stand...	20.00	5.00	19.44	0.625	54000....		-2.8
6	6	Estandar4_uva...		Stand...	50.00	5.00	47.47	0.668	14368...		-5.1
7	7	Estandar5_uva...		Stand...	100.00	5.00	101.23	0.653	31569...		1.2
8	8	Estandar6_uva...		QC	200.00	5.00	199.55	0.643	63031...		-0.2
9	9	00019-001-202...	uva	Analyte		5.00	5.91	0.667	10706....		
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte		4.85	2.69	2.663	393.081		
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte		5.14	2.65		256.253		
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte		5.12	2.63		213.435		
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	4.99	43.63	0.671	13140...		-12.7
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte		5.12	2.70	1.464	425.307		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Diflufenzopyr

Compound name: Diflufenzopyr
Correlation coefficient: r = 0.999190, r^2 = 0.998380
Calibration curve: 3199.82 * x + -8211.49
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Dimethenamid

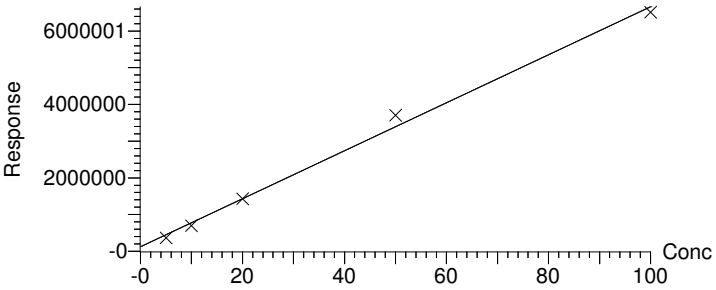
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank		7.15		0.396	2372.7...		
3	3	Estandar1_uva...		Stand...	5.00	7.26	3.67	0.493	36208...		-26.6
4	4	Estandar2_uva...		Stand...	10.00	7.25	8.75	0.550	69417...		-12.5
5	5	Estandar3_uva...		Stand...	20.00	7.25	19.98	0.525	14283...		-0.1
6	6	Estandar4_uva...		Stand...	50.00	7.23	54.82	0.501	37061...		9.6
7	7	Estandar5_uva...		Stand...	100.00	7.24	97.79	0.558	65147...		-2.2
8	8	Estandar6_uva...		QC	200.00	7.23	214.41	0.502	14139...		7.2
9	9	00019-001-202...	uva	Analyte		7.23	9.82	0.538	76459...		
10	10	Bk Reactivo 2_...		Blank		7.22		0.465	3942.3...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		7.41		0.221	5482.8...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		7.36		0.576	3129.1...		
13	13	01416-001-2025	MANGO, fres...	Analyte		7.23		0.296	6581.9...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		7.22		1.134	1767.1...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		7.23		0.397	4480.3...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		7.33		0.132	9257.5...		
17	17	01421-001-2025	Arveja fresco...	Analyte		7.37		0.477	4518.3...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		7.28		0.764	4323.8...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		7.21		0.270	5282.6...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		7.39		0.135	4364.2...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		7.22		1.123	2018.6...		
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte		7.21		0.200	3794.6...		
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte		7.25		0.296	7164.3...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		7.22		0.454	5056.4...		
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte		7.20		0.321	3758.8...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		7.30		0.240	4103.7...		
31	31	Estandar4_uva...	QC	QC	50.00	7.18	58.05	0.459	39174...		16.1
32	32	BK Reactivo3_...		Blank		7.19		0.221	4483.3...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		7.38		0.411	2355.3...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		7.17		0.275	4480.7...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		7.22		0.580	2711.5...		
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte		7.31			3957.6...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Dimethenamid

Compound name: Dimethenamid
Correlation coefficient: r = 0.997461, r^2 = 0.994928
Calibration curve: 65372.4 * x + 122329
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Dimethoate

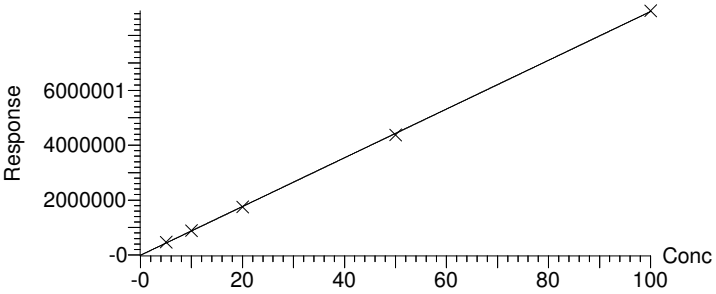
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		4.59	0.14	1.852	968.577		
2	2	00019-001-202...	uva	Blank		4.58	0.62	0.741	44394....		
3	3	Estandar1_uva...		Stand...	5.00	4.58	5.41	0.752	46979...		8.2
4	4	Estandar2_uva...		Stand...	10.00	4.58	10.07	0.765	88376...		0.7
5	5	Estandar3_uva...		Stand...	20.00	4.58	19.79	0.754	17475...		-1.0
6	6	Estandar4_uva...		Stand...	50.00	4.58	49.42	0.751	43796...		-1.2
7	7	Estandar5_uva...		Stand...	100.00	4.58	100.30	0.751	89005...		0.3
8	8	Estandar6_uva...		QC	200.00	4.58	186.32	0.756	16543...		-6.8
9	9	00019-001-202...	uva	Analyte		4.58	11.53	0.738	10133...		
10	10	Bk Reactivo 2_...		Blank		4.58	0.13	2.204	698.545		
11	11	01414-001-2025	Brocoli, involu...	Analyte		4.59	0.14	0.800	1516.4...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		4.56	0.13	2.437	622.706		
13	13	01416-001-2025	MANGO, fres...	Analyte		4.52	0.13	0.890	839.640		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		4.58	0.14	1.409	1373.3...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		4.56	0.13	1.569	572.323		
16	16	01420-001-2025	Papa, fresco-...	Analyte		4.58	0.14	1.256	1533.6...		
17	17	01421-001-2025	Arveja fresco...	Analyte		4.56	0.13	1.404	940.391		
18	18	01422-001-2025	Papa, fresco-...	Analyte		4.58	0.13	2.432	635.099		
19	19	01444-001-2025	ESPARRAGO...	Analyte		4.49	0.13	1.444	876.558		
20	20	01445-001-2025	ESPARRAGO...	Analyte		4.58	0.15	0.879	2103.2...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		4.58	0.13	1.755	528.914		
22	22	01447-001-2025	ESPARRAGO...	Analyte		4.57	0.14	0.960	1049.5...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		4.55	0.13	2.226	558.660		
24	24	01456-001-202...	MANGO, fres...	Analyte		4.58	4.05	0.723	34894...		
25	25	01456-001-202...	MANGO, fres...	Analyte		4.58	3.89	0.731	33485...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		4.58	0.13	2.019	805.124		
27	27	01459-001-2025	Tomate, fresc...	Analyte		4.58	0.13	2.267	790.077		
28	28	01460-001-2025	Tomate, fresc...	Analyte		4.53	0.13	2.073	537.295		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		4.64	0.23	0.196	9282.6...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		4.63	0.22	0.264	8319.8...		
31	31	Estandar4_uva...	QC	QC	50.00	4.58	50.61	0.729	44850...		1.2
32	32	BK Reactivo3_...		Blank		4.58	0.13	1.879	837.830		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		4.58	0.16	0.620	2810.5...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		4.58	1.65	0.679	13535...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		4.58	1.11	0.708	87879....		
36	36	01427-001-2025	Papa, fresco-...	Analyte		4.58	0.14	2.930	1167.1...		
37	37	01493-001-2025	Arverja Tercero	Analyte		4.59	0.14	0.859	976.352		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Dimethoate

Compound name: Dimethoate
Correlation coefficient: r = 0.999948, r^2 = 0.999895
Calibration curve: 88845.9 * x + -11030.6
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Dimethomorph

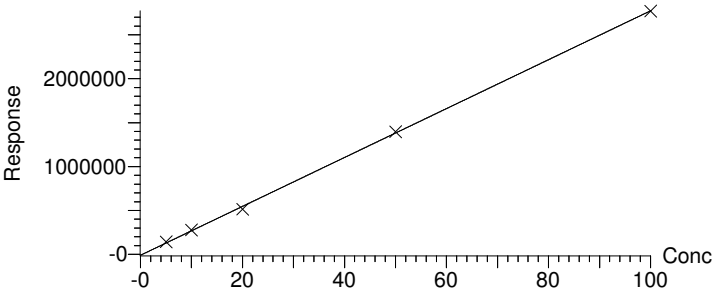
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		7.40	0.64	0.355	7439.8...		
2	2	00019-001-202...	uva	Blank		7.40	0.52	0.747	4093.8...		
3	3	Estandar1_uva...		Stand...	5.00	7.40	5.46	0.567	14153...		9.2
4	4	Estandar2_uva...		Stand...	10.00	7.39	10.29	0.577	27607...		2.9
5	5	Estandar3_uva...		Stand...	20.00	7.39	18.79	0.614	51274...		-6.1
6	6	Estandar4_uva...		Stand...	50.00	7.37	50.55	0.472	13972...		1.1
7	7	Estandar5_uva...		Stand...	100.00	7.38	99.92	0.493	27720...		-0.1
8	8	Estandar6_uva...		QC	200.00	7.37	192.86	0.577	53605...		-3.6
9	9	00019-001-202...	uva	Analyte		7.37	11.07	0.600	29785...		
10	10	Bk Reactivo 2_...		Blank		7.36	0.53	0.796	4263.6...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		7.36	0.63	0.718	7119.5...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		7.36	0.52	0.991	3959.6...		
13	13	01416-001-2025	MANGO, fres...	Analyte		7.36	0.57	0.578	5425.7...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		7.36	0.62	0.845	6785.6...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		7.36	0.58	1.043	5689.1...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		7.35	2.28	0.552	53170....		
17	17	01421-001-2025	Arveja fresco...	Analyte		7.36	0.55	0.925	4976.0...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		7.35	2.08	0.627	47497....		
19	19	01444-001-2025	ESPARRAGO...	Analyte		7.36	0.47	0.900	2542.7...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		7.35	0.51	0.752	3792.2...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		7.35	0.56	0.463	5169.6...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		7.35	0.54	0.622	4555.5...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		7.34	0.48	0.801	3043.0...		
24	24	01456-001-202...	MANGO, fres...	Analyte		7.33	0.56	0.472	5216.1...		
25	25	01456-001-202...	MANGO, fres...	Analyte		7.34	0.64	0.404	7403.7...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		7.34	0.56	0.473	5207.1...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		7.33	0.54	0.662	4675.1...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		7.32	0.49	0.526	3108.6...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		7.32	0.56	0.480	5219.8...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		7.32	0.50	1.296	3395.3...		
31	31	Estandar4_uva...	QC	QC	50.00	7.32	45.41	0.604	12542...		-9.2
32	32	BK Reactivo3_...		Blank		7.32	0.51	0.558	3696.5...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		7.32	0.53	0.971	4399.6...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		7.32	0.52	0.771	4023.1...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		7.32	0.52	1.298	4022.4...		
36	36	01427-001-2025	Papa, fresco-...	Analyte		7.32	1.12	0.689	20740....		
37	37	01493-001-2025	Arverja Tercero	Analyte		7.32	1.01	0.640	17562....		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Dimethomorph

Compound name: Dimethomorph
Correlation coefficient: r = 0.999832, r^2 = 0.999665
Calibration curve: 27849 * x + -10462.5
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Diniconazole

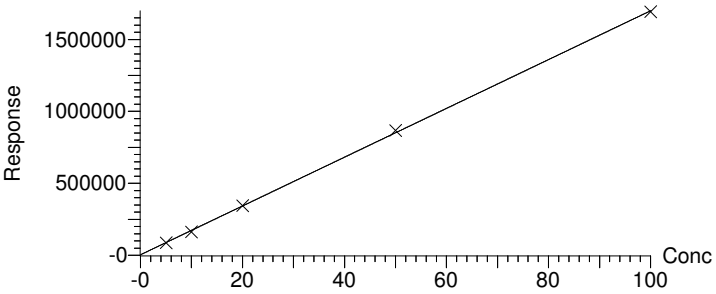
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		8.76		1.385	937.255		
2	2	00019-001-202...	uva	Blank		8.56		0.512	509.433		
3	3	Estandar1_uva...		Stand...	5.00	8.53	4.92	0.109	86971....		-1.6
4	4	Estandar2_uva...		Stand...	10.00	8.52	9.42	0.109	16324...		-5.8
5	5	Estandar3_uva...		Stand...	20.00	8.52	20.13	0.092	34496...		0.7
6	6	Estandar4_uva...		Stand...	50.00	8.51	50.98	0.089	86813...		2.0
7	7	Estandar5_uva...		Stand...	100.00	8.51	99.54	0.094	16917...		-0.5
8	8	Estandar6_uva...		QC	200.00	8.50	180.19	0.090	30595...		-9.9
9	9	00019-001-202...	uva	Analyte		8.50	10.28	0.091	17784...		
10	10	Bk Reactivo 2_...		Blank		8.50		0.318	978.465		
11	11	01414-001-2025	Brocoli, involu...	Analyte		8.52		0.982	702.479		
12	12	01415-001-2025	PALTA (fresco..	Analyte		8.78		0.194	2256.0...		
13	13	01416-001-2025	MANGO, fres...	Analyte		8.49		1.472	657.722		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		8.65		0.833	382.902		
15	15	01418-001-2025	PALTA (fresco..	Analyte		8.77		0.519	2354.2...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		8.65		0.322	1588.0...		
17	17	01421-001-2025	Arveja fresco...	Analyte		8.49		1.073	400.960		
18	18	01422-001-2025	Papa, fresco-...	Analyte		8.57		0.366	728.001		
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte		8.71			850.009		
21	21	01446-001-2025	ESPARRAGO...	Analyte		8.50		0.651	1395.8...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		8.62		1.157	695.133		
23	23	01453-001-2025	ESPARRAGO...	Analyte		8.61		0.204	2123.2...		
24	24	01456-001-202...	MANGO, fres...	Analyte		8.64			951.847		
25	25	01456-001-202...	MANGO, fres...	Analyte		8.51		1.411	436.662		
26	26	01458-001-2025	MANZANA (fr...	Analyte		8.62		1.586	438.119		
27	27	01459-001-2025	Tomate, fresc...	Analyte		8.62		0.795	396.366		
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte		8.55		2.530	225.395		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		8.73		1.026	526.437		
31	31	Estandar4_uva...	QC	QC	50.00						
32	32	BK Reactivo3_...		Blank		8.68		1.834	285.677		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		8.63		1.436	717.887		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		8.71		1.424	534.258		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		8.60		0.753	493.478		
36	36	01427-001-2025	Papa, fresco-...	Analyte		8.69		0.814	452.040		
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Diniconazole

Compound name: Diniconazole
Correlation coefficient: r = 0.999876, r^2 = 0.999752
Calibration curve: 16959.8 * x + 3503.02
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Dinocap

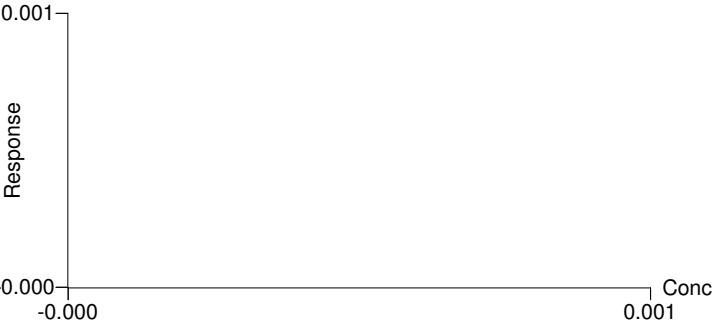
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00						
4	4	Estandar2_uva...		Stand...	10.00						
5	5	Estandar3_uva...		Stand...	20.00						
6	6	Estandar4_uva...		Stand...	50.00						
7	7	Estandar5_uva...		Stand...	100.00						
8	8	Estandar6_uva...		QC	200.00						
9	9	00019-001-202...	uva	Analyte							
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00						
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Dinocap

Compound name: Dinocap
No Calibration
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Dinoseb

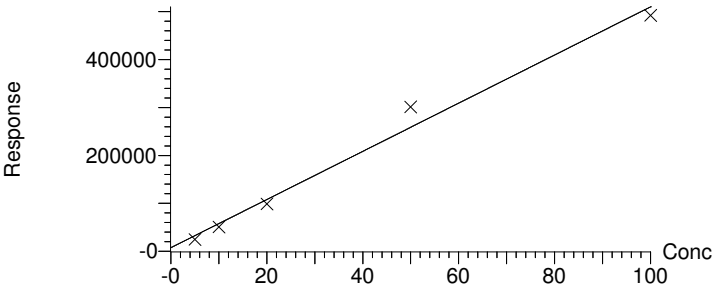
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		6.89		0.569	3999.9...		
2	2	00019-001-202...	uva	Blank		6.88		0.996	3391.5...		
3	3	Estandar1_uva...		Stand...	5.00	6.71	3.42	0.912	24606....		-31.5
4	4	Estandar2_uva...		Stand...	10.00	6.70	8.63	0.806	50808....		-13.7
5	5	Estandar3_uva...		Stand...	20.00	6.70	18.16	0.968	98737....		-9.2
6	6	Estandar4_uva...		Stand...	50.00	6.70	58.39	0.786	30103...		16.8
7	7	Estandar5_uva...		Stand...	100.00	6.69	96.39	0.940	49215...		-3.6
8	8	Estandar6_uva...		QC	200.00	6.69	173.53	0.928	88014...		-13.2
9	9	00019-001-202...	uva	Analyte		6.69	9.51	0.839	55206....		
10	10	Bk Reactivo 2_...		Blank		6.85		0.671	3926.0...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		6.85		0.530	4171.6...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		6.85		0.857	2932.5...		
13	13	01416-001-2025	MANGO, fres...	Analyte		6.84		0.419	4299.9...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		6.84		0.803	2683.1...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		6.85		0.870	2609.2...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		6.84		0.384	4382.5...		
17	17	01421-001-2025	Arveja fresco...	Analyte		6.84		0.506	4211.5...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		6.84		1.085	1859.7...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		6.84		0.574	3377.2...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		6.84		0.989	2592.1...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		6.83		0.687	3022.6...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		6.83		1.064	2740.3...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		6.83		0.818	2629.3...		
24	24	01456-001-202...	MANGO, fres...	Analyte		6.83		0.740	3118.3...		
25	25	01456-001-202...	MANGO, fres...	Analyte		6.83		0.788	3025.6...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		6.82		0.603	3558.1...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		6.82		0.695	3896.9...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		6.81		1.676	1683.7...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		6.82		1.501	2359.9...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		6.82		0.642	4066.8...		
31	31	Estandar4_uva...	QC	QC	50.00	6.64	42.89	0.942	22311...		-14.2
32	32	BK Reactivo3_...		Blank		6.81		0.591	2547.4...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		6.81		0.930	2316.1...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		6.81		0.701	4587.8...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		6.81		0.796	2990.6...		
36	36	01427-001-2025	Papa, fresco-...	Analyte		6.81		1.310	2273.5...		
37	37	01493-001-2025	Arverja Tercero	Analyte		6.81		0.589	2471.1...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Dinoseb

Compound name: Dinoseb
Correlation coefficient: r = 0.992708, r^2 = 0.985468
Calibration curve: 5029.32 * x + 7383.38
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Dinotefuran

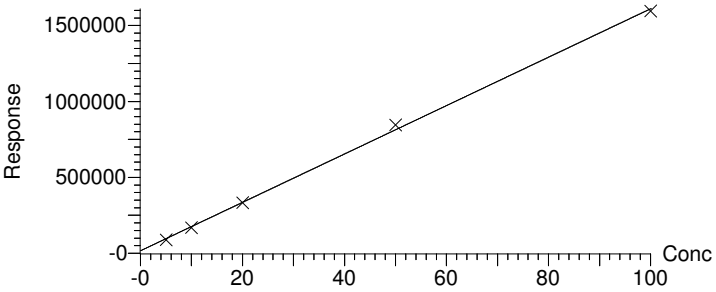
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		2.69			2897.7...		
2	2	00019-001-202...	uva	Blank		2.82		0.407	12648....		
3	3	Estandar1_uva...		Stand...	5.00	2.82	4.48	0.504	87755....		-10.5
4	4	Estandar2_uva...		Stand...	10.00	2.82	9.54	0.516	16855...		-4.6
5	5	Estandar3_uva...		Stand...	20.00	2.82	19.92	0.524	33398...		-0.4
6	6	Estandar4_uva...		Stand...	50.00	2.82	51.94	0.525	84430...		3.9
7	7	Estandar5_uva...		Stand...	100.00	2.82	99.12	0.529	15962...		-0.9
8	8	Estandar6_uva...		QC	200.00	2.83	192.09	0.523	30782...		-4.0
9	9	00019-001-202...	uva	Analyte		2.82	10.37	0.533	18166...		
10	10	Bk Reactivo 2_...		Blank		2.71		0.098	2106.4...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		2.69		0.135	2888.5...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		2.67		0.241	2435.3...		
13	13	01416-001-2025	MANGO, fres...	Analyte		2.67		0.181	1559.1...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		2.83		0.366	6858.7...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		2.69		0.258	1511.3...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		2.68		0.123	2231.2...		
17	17	01421-001-2025	Arveja fresco...	Analyte		2.68		0.193	2980.9...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		2.70		0.096	2852.6...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		2.69			2325.4...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		2.71		0.089	2539.0...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		2.67		0.102	2446.8...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		2.83		0.212	3079.9...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		2.67			2433.3...		
24	24	01456-001-202...	MANGO, fres...	Analyte		2.69		0.182	3164.7...		
25	25	01456-001-202...	MANGO, fres...	Analyte		2.69		0.188	2411.8...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		2.70		0.164	2757.9...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		2.83	52.37	0.530	85119...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		2.83	33.91	0.520	55689...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		2.70		0.137	3044.8...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		2.71		0.180	2144.7...		
31	31	Estandar4_uva...	QC	QC	50.00	2.83	48.76	0.536	79358...		-2.5
32	32	BK Reactivo3_...		Blank		2.71		0.116	2517.9...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		2.70		0.073	3197.9...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		2.70		0.175	2576.8...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		2.72		0.084	2685.3...		
36	36	01427-001-2025	Papa, fresco-...	Analyte		2.71			2521.6...		
37	37	01493-001-2025	Arverja Tercero	Analyte		2.64		0.075	9017.8...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Dinotefuran

Compound name: Dinotefuran
Correlation coefficient: r = 0.999593, r^2 = 0.999187
Calibration curve: 15939.2 * x + 16423.8
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Dioxathion

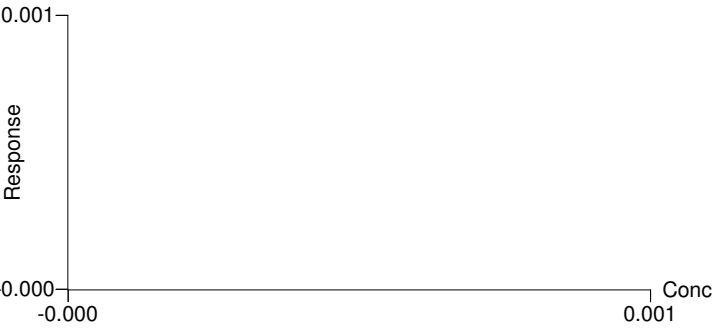
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00						
4	4	Estandar2_uva...		Stand...	10.00						
5	5	Estandar3_uva...		Stand...	20.00						
6	6	Estandar4_uva...		Stand...	50.00						
7	7	Estandar5_uva...		Stand...	100.00						
8	8	Estandar6_uva...		QC	200.00						
9	9	00019-001-202...	uva	Analyte							
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00						
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Dioxathion

Compound name: Dioxathion
No Calibration
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Ditalimfos

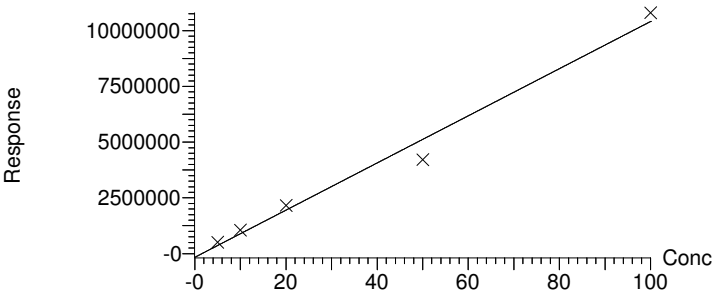
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		7.78	1.55	6.511	539.396		
2	2	00019-001-202...	uva	Blank		7.56	1.57	0.595	1943.4...		
3	3	Estandar1_uva...		Stand...	5.00	7.55	6.40	0.816	51261...		27.9
4	4	Estandar2_uva...		Stand...	10.00	7.55	11.60	0.826	10624...		16.0
5	5	Estandar3_uva...		Stand...	20.00	7.55	21.93	0.812	21553...		9.7
6	6	Estandar4_uva...		Stand...	50.00	7.53	41.38	0.810	42117...		-17.2
7	7	Estandar5_uva...		Stand...	100.00	7.54	103.69	0.820	10799...		3.7
8	8	Estandar6_uva...		QC	200.00	7.53	160.82	0.803	16839...		-19.6
9	9	00019-001-202...	uva	Analyte		7.53	12.70	0.758	11794...		
10	10	Bk Reactivo 2_...		Blank		7.52	1.58	0.703	3572.9...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		7.52	1.56	2.423	1227.7...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		7.52	1.57	0.833	1999.6...		
13	13	01416-001-2025	MANGO, fres...	Analyte		7.52	1.56	0.914	1858.3...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		7.52	1.56	0.955	1067.0...		
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte		7.70	1.55	1.660	452.871		
17	17	01421-001-2025	Arveja fresco...	Analyte		7.80	1.55	1.559	573.015		
18	18	01422-001-2025	Papa, fresco-...	Analyte		7.49	1.55	0.965	574.523		
19	19	01444-001-2025	ESPARRAGO...	Analyte		7.62	1.56	0.861	906.044		
20	20	01445-001-2025	ESPARRAGO...	Analyte		7.79	1.55		355.722		
21	21	01446-001-2025	ESPARRAGO...	Analyte		7.53	1.55	0.706	336.850		
22	22	01447-001-2025	ESPARRAGO...	Analyte		7.73	1.55		578.398		
23	23	01453-001-2025	ESPARRAGO...	Analyte		7.65	1.55	0.575	654.080		
24	24	01456-001-202...	MANGO, fres...	Analyte		7.59	1.56	0.411	867.325		
25	25	01456-001-202...	MANGO, fres...	Analyte		7.74	1.55	3.144	297.038		
26	26	01458-001-2025	MANZANA (fr...	Analyte		7.49	1.55		284.430		
27	27	01459-001-2025	Tomate, fresc...	Analyte		7.46	1.55	0.898	650.557		
28	28	01460-001-2025	Tomate, fresc...	Analyte		7.68	1.55	0.378	699.220		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		7.48	1.55	0.390	596.585		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		7.63	1.55	0.753	592.144		
31	31	Estandar4_uva...	QC	QC	50.00	7.48	53.76	0.809	55204...		7.5
32	32	BK Reactivo3_...		Blank		7.48	1.56	0.836	1593.5...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		7.49	1.56	0.757	1231.8...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		7.51	1.56	0.673	892.994		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		7.48	1.55		416.681		
36	36	01427-001-2025	Papa, fresco-...	Analyte		7.48	1.55		636.212		
37	37	01493-001-2025	Arverja Tercero	Analyte		7.66	1.55	1.835	340.709		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Ditalimfos

Compound name: Ditalimfos
Correlation coefficient: r = 0.992313, r^2 = 0.984685
Calibration curve: 105728 * x + -163586
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Dithianon

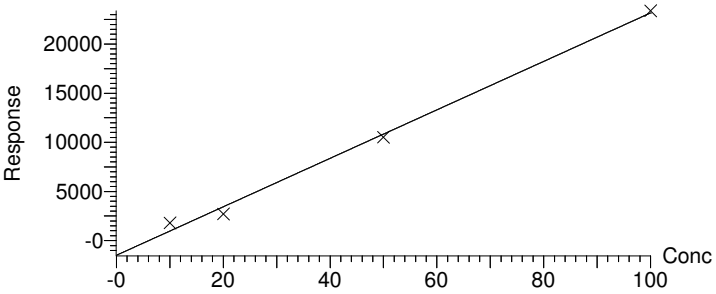
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00						
4	4	Estandar2_uva...		Stand...	10.00	7.26	13.29		1784.1...		32.9
5	5	Estandar3_uva...		Stand...	20.00	7.27	17.07		2717.5...		-14.6
6	6	Estandar4_uva...		Stand...	50.00	7.26	48.77	0.183	10536....		-2.5
7	7	Estandar5_uva...		Stand...	100.00	7.26	100.87	0.114	23387....		0.9
8	8	Estandar6_uva...		QC	200.00	7.26	146.75	0.231	34702....		-26.6
9	9	00019-001-202...	uva	Analyte		7.24	9.99		970.997		
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte		7.51	7.00		234.698		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte		7.47	6.97		226.068		
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	7.21	47.03	0.173	10107....		-5.9
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Dithianon

Compound name: Dithianon
Correlation coefficient: r = 0.997798, r^2 = 0.995601
Calibration curve: 246.65 * x + -1492.99
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Diuron

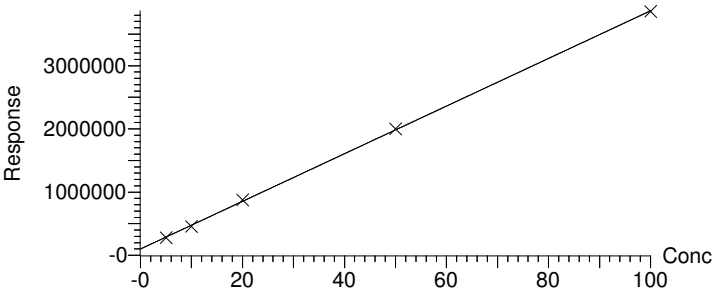
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		6.68	0.28	0.060	11013...		
2	2	00019-001-202...	uva	Blank		6.67	0.10	0.054	10305...		
3	3	Estandar1_uva...		Stand...	5.00	6.67	4.77	0.054	27942...		-4.5
4	4	Estandar2_uva...		Stand...	10.00	6.67	9.41	0.051	45401...		-5.9
5	5	Estandar3_uva...		Stand...	20.00	6.66	20.63	0.044	87718...		3.1
6	6	Estandar4_uva...		Stand...	50.00	6.66	50.49	0.044	20030...		1.0
7	7	Estandar5_uva...		Stand...	100.00	6.66	99.70	0.050	38581...		-0.3
8	8	Estandar6_uva...		QC	200.00	6.66	183.46	0.050	70160...		-8.3
9	9	00019-001-202...	uva	Analyte		6.65	11.69	0.054	54022...		
10	10	Bk Reactivo 2_...		Blank		6.66	0.14	0.051	10472...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		6.65		0.047	92776....		
12	12	01415-001-2025	PALTA (fresco..	Analyte		6.65		0.071	95134....		
13	13	01416-001-2025	MANGO, fres...	Analyte		6.65		0.050	98173....		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		6.65		0.063	93244....		
15	15	01418-001-2025	PALTA (fresco..	Analyte		6.64		0.056	89052....		
16	16	01420-001-2025	Papa, fresco-...	Analyte		6.65		0.045	93299....		
17	17	01421-001-2025	Arveja fresco...	Analyte		6.64		0.047	77934....		
18	18	01422-001-2025	Papa, fresco-...	Analyte		6.64	0.05	0.040	10149...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		6.64		0.078	90025....		
20	20	01445-001-2025	ESPARRAGO...	Analyte		6.64	0.03	0.045	10043...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		6.64		0.056	94499....		
22	22	01447-001-2025	ESPARRAGO...	Analyte		6.64		0.049	98889....		
23	23	01453-001-2025	ESPARRAGO...	Analyte		6.63		0.058	89362....		
24	24	01456-001-202...	MANGO, fres...	Analyte		6.63		0.062	97667....		
25	25	01456-001-202...	MANGO, fres...	Analyte		6.63		0.043	91761....		
26	26	01458-001-2025	MANZANA (fr...	Analyte		6.63	0.38	0.042	11357...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		6.63		0.050	98434....		
28	28	01460-001-2025	Tomate, fresc...	Analyte		6.63		0.062	91883....		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		6.63	0.02	0.063	10015...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		6.62	0.07	0.051	10189...		
31	31	Estandar4_uva...	QC	QC	50.00	6.62	50.89	0.051	20179...		1.8
32	32	BK Reactivo3_...		Blank		6.62		0.064	98543....		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		6.62		0.065	96504....		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		6.62		0.062	87666....		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		6.62	0.21	0.049	10752...		
36	36	01427-001-2025	Papa, fresco-...	Analyte		6.62		0.044	93379....		
37	37	01493-001-2025	Arverja Tercero	Analyte		6.62		0.068	78707....		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Diuron

Compound name: Diuron
Correlation coefficient: r = 0.999908, r^2 = 0.999817
Calibration curve: 37701.2 * x + 99424.6
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Dodine

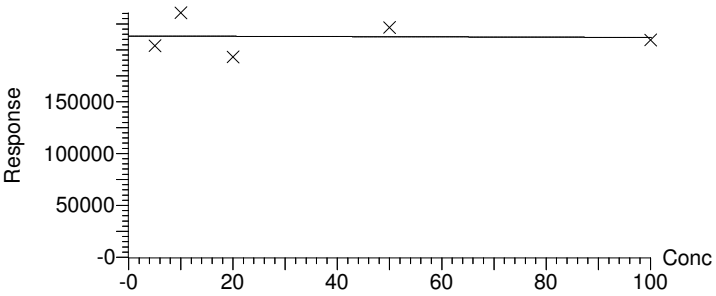
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		9.83	1250.74	0.006	19596...		
2	2	00019-001-202...	uva	Blank		9.81	2014.95	0.011	18536...		
3	3	Estandar1_uva...		Stand...	5.00	9.80	682.50	0.012	20384...		13550.0
4	4	Estandar2_uva...		Stand...	10.00	9.78		0.006	23570...		
5	5	Estandar3_uva...		Stand...	20.00	9.78	1448.93	0.017	19321...		7144.6
6	6	Estandar4_uva...		Stand...	50.00	9.77		0.012	22165...		
7	7	Estandar5_uva...		Stand...	100.00	9.77	268.09	0.010	20959...		168.1
8	8	Estandar6_uva...		QC	200.00	9.76	1033.68	0.013	19897...		416.8
9	9	00019-001-202...	uva	Analyte		9.75	2178.65	0.007	18309...		
10	10	Bk Reactivo 2_...		Blank		9.75	1850.36	0.010	18764...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		9.87		0.003	65148...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		9.88	1422.85	0.005	19357...		
13	13	01416-001-2025	MANGO, fres...	Analyte		9.85		0.006	32933...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		9.74		0.011	27425...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		9.87	2953.60	0.010	17233...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		9.73	2511.49	0.009	17847...		
17	17	01421-001-2025	Arveja fresco...	Analyte		9.84		0.002	28683...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		9.72		0.008	27879...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		9.83		0.005	34660...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		9.72	1521.83	0.009	19220...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		9.83		0.007	38131...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		9.83		0.008	29340...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		9.74	1431.46	0.009	19345...		
24	24	01456-001-202...	MANGO, fres...	Analyte		9.82		0.001	27434...		
25	25	01456-001-202...	MANGO, fres...	Analyte		9.70		0.006	23851...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		9.59		0.002	10924...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		9.81		0.006	30538...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		9.80		0.004	29789...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		9.80		0.005	22882...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		9.68		0.009	24779...		
31	31	Estandar4_uva...	QC	QC	50.00	9.68	2577.08	0.011	17756...		5054.2
32	32	BK Reactivo3_...		Blank		9.68	2861.63	0.007	17361...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		9.80		0.004	25194...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		9.79		0.009	27075...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		9.80		0.004	35072...		
36	36	01427-001-2025	Papa, fresco-...	Analyte		9.68	3643.40	0.007	16276...		
37	37	01493-001-2025	Arverja Tercero	Analyte		9.80		0.002	51987...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Dodine

Compound name: Dodine
Correlation coefficient: r = 0.033234, r^2 = 0.001104
Calibration curve: -13.8739 * x + 213317
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Emamectin

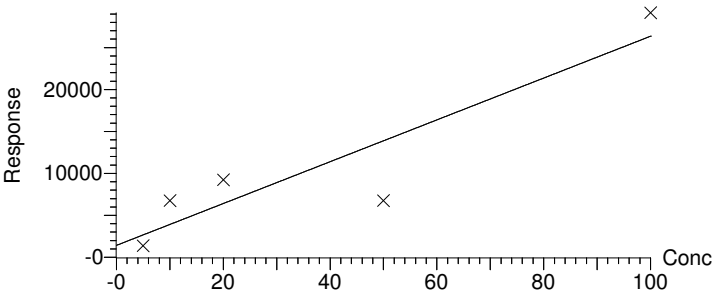
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00	9.50		0.213	1362.0...		
4	4	Estandar2_uva...		Stand...	10.00	9.48	21.39	0.334	6752.6...		113.9
5	5	Estandar3_uva...		Stand...	20.00	9.48	31.33	0.320	9232.4...		56.7
6	6	Estandar4_uva...		Stand...	50.00	9.47	21.32	0.353	6734.9...		-57.4
7	7	Estandar5_uva...		Stand...	100.00	9.48	111.20	0.398	29146....		11.2
8	8	Estandar6_uva...		QC	200.00	9.47	434.60	0.363	10978...		117.3
9	9	00019-001-202...	uva	Analyte		9.46	0.73	0.297	1602.8...		
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	9.39	0.09	0.557	1443.7...		-99.8
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Emamectin

Compound name: Emamectin
Correlation coefficient: r = 0.913016, r^2 = 0.833597
Calibration curve: 249.342 * x + 1420.08
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: EPN

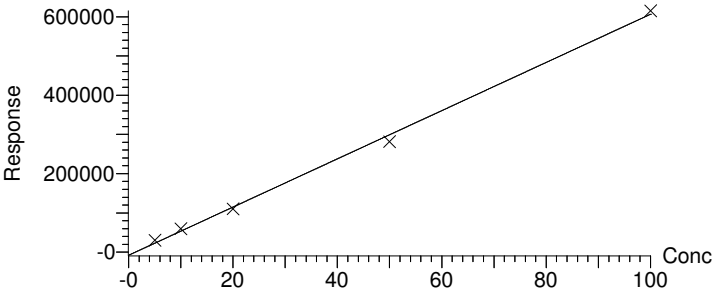
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		8.76	1.40		477.632		
2	2	00019-001-202...	uva	Blank		8.76	1.43		695.263		
3	3	Estandar1_uva...		Stand...	5.00	8.59	6.19	0.956	29971....		23.9
4	4	Estandar2_uva...		Stand...	10.00	8.58	11.01	1.031	59575....		10.1
5	5	Estandar3_uva...		Stand...	20.00	8.58	19.24	1.151	11014...		-3.8
6	6	Estandar4_uva...		Stand...	50.00	8.57	47.14	1.103	28163...		-5.7
7	7	Estandar5_uva...		Stand...	100.00	8.57	101.42	1.007	61531...		1.4
8	8	Estandar6_uva...		QC	200.00	8.56	184.37	1.073	11251...		-7.8
9	9	00019-001-202...	uva	Analyte		8.56	12.13	1.091	66474....		
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte		8.72	1.36		268.175		
12	12	01415-001-2025	PALTA (fresco..	Analyte		8.73	1.50		1130.0...		
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		8.82	1.39	2.174	445.095		
15	15	01418-001-2025	PALTA (fresco..	Analyte		8.72	1.48	0.253	1017.8...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		8.75	1.37	1.583	339.210		
17	17	01421-001-2025	Arveja fresco...	Analyte		8.84	1.35	2.477	208.290		
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte		8.80	1.35	2.947	231.056		
20	20	01445-001-2025	ESPARRAGO...	Analyte		8.82	1.35	4.488	213.617		
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte		8.80	1.37	4.863	299.443		
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte		8.80	1.37	2.272	317.720		
26	26	01458-001-2025	MANZANA (fr...	Analyte		8.61	1.38	2.170	383.229		
27	27	01459-001-2025	Tomate, fresc...	Analyte		8.79	1.36	4.649	280.374		
28	28	01460-001-2025	Tomate, fresc...	Analyte		8.78	1.37	1.200	329.939		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		8.57	1.39	0.921	420.849		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		8.82	1.37	5.277	339.757		
31	31	Estandar4_uva...	QC	QC	50.00						
32	32	BK Reactivo3_...		Blank		8.78	1.42	1.395	619.918		
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte		8.78	1.38	2.205	395.193		
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte		8.76	1.39	1.275	470.983		
37	37	01493-001-2025	Arverja Tercero	Analyte		8.75	1.39	1.704	475.085		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: EPN

Compound name: EPN
Correlation coefficient: r = 0.998929, r^2 = 0.997860
Calibration curve: 6146.6 * x + -8097.06
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Epoxiconazole

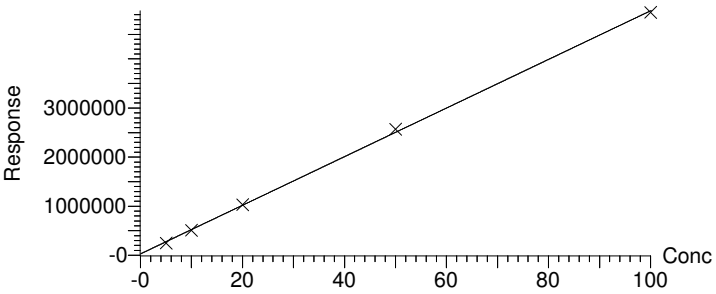
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		7.70			1146.5...		
2	2	00019-001-202...	uva	Blank		7.95			2585.9...		
3	3	Estandar1_uva...		Stand...	5.00	7.69	4.39	0.218	24565...		-12.1
4	4	Estandar2_uva...		Stand...	10.00	7.70	9.72	0.251	50933...		-2.8
5	5	Estandar3_uva...		Stand...	20.00	7.69	20.24	0.262	10302...		1.2
6	6	Estandar4_uva...		Stand...	50.00	7.68	51.28	0.270	25678...		2.6
7	7	Estandar5_uva...		Stand...	100.00	7.68	99.37	0.257	49496...		-0.6
8	8	Estandar6_uva...		QC	200.00	7.68	179.85	0.273	89356...		-10.1
9	9	00019-001-202...	uva	Analyte		7.68	11.06	0.273	57585...		
10	10	Bk Reactivo 2_...		Blank		7.69			2430.1...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		7.86		0.043	8385.2...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		7.90		0.042	12097....		
13	13	01416-001-2025	MANGO, fres...	Analyte		7.81		0.454	727.936		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		7.88		0.416	2388.4...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		7.66		0.104	6520.9...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		7.88	0.21	0.054	38658....		
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte		7.88		0.025	25588....		
19	19	01444-001-2025	ESPARRAGO...	Analyte		7.86		0.043	4639.0...		
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte		7.85		0.169	7614.5...		
24	24	01456-001-202...	MANGO, fres...	Analyte		7.87			480.218		
25	25	01456-001-202...	MANGO, fres...	Analyte		7.64		0.147	2516.4...		
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte		7.85		0.136	5824.7...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		7.85		0.112	10080....		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		7.64		0.178	2549.9...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		7.92		0.413	801.390		
31	31	Estandar4_uva...	QC	QC	50.00	7.62	46.99	0.269	23551...		-6.0
32	32	BK Reactivo3_...		Blank		7.64		0.766	1954.8...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte		7.84		0.469	3117.6...		
36	36	01427-001-2025	Papa, fresco-...	Analyte		7.83		0.077	23079....		
37	37	01493-001-2025	Arverja Tercero	Analyte		7.81	1.36	0.092	95509....		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Epoxiconazole

Compound name: Epoxiconazole
Correlation coefficient: r = 0.999795, r^2 = 0.999589
Calibration curve: 49528.1 * x + 28018.8
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: EPTC

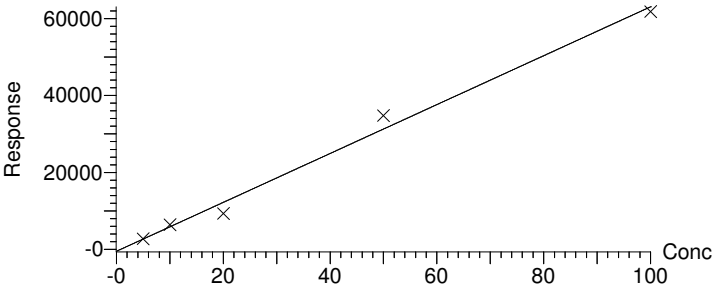
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00	8.03	5.09	0.776	2733.2...		1.9
4	4	Estandar2_uva...		Stand...	10.00	8.02	10.88	0.565	6412.7...		8.8
5	5	Estandar3_uva...		Stand...	20.00	8.01	15.47	0.882	9327.1...		-22.7
6	6	Estandar4_uva...		Stand...	50.00	8.00	55.49	0.443	34774....		11.0
7	7	Estandar5_uva...		Stand...	100.00	8.00	98.07	0.532	61849....		-1.9
8	8	Estandar6_uva...		QC	200.00	8.00	189.47	0.732	11996...		-5.3
9	9	00019-001-202...	uva	Analyte		8.00	9.36	1.259	5442.8...		
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte		7.99	1.57	1.756	490.918		
12	12	01415-001-2025	PALTA (fresco..	Analyte		7.97	1.60	0.726	513.682		
13	13	01416-001-2025	MANGO, fres...	Analyte		8.04	1.49	1.281	439.643		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		8.15	1.49	3.244	441.803		
15	15	01418-001-2025	PALTA (fresco..	Analyte		7.99	1.71	2.061	577.992		
16	16	01420-001-2025	Papa, fresco-...	Analyte		7.97	1.99	0.402	756.056		
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte		7.99	1.97	1.816	749.128		
19	19	01444-001-2025	ESPARRAGO...	Analyte		7.97	2.60	1.648	1147.6...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		7.97	1.70	2.055	577.673		
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte		7.97	1.57	1.930	494.387		
23	23	01453-001-2025	ESPARRAGO...	Analyte		8.04	1.50	1.289	446.202		
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte		8.07	2.36	0.315	991.922		
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte		8.09	1.70	2.587	575.626		
31	31	Estandar4_uva...	QC	QC	50.00						
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte		8.11	1.41	2.560	392.833		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		7.99	1.38	0.689	372.180		
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: EPTC

Compound name: EPTC
Correlation coefficient: r = 0.995565, r^2 = 0.991149
Calibration curve: 635.823 * x + -506.188
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Ethalfluralin

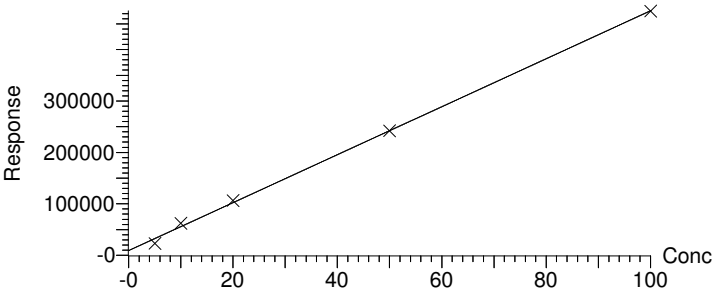
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		7.68			5985.0...		
2	2	00019-001-202...	uva	Blank		7.51		0.056	4552.2...		
3	3	Estandar1_uva...		Stand...	5.00	7.45	2.96		22876....		-40.7
4	4	Estandar2_uva...		Stand...	10.00	7.44	11.36		62021....		13.6
5	5	Estandar3_uva...		Stand...	20.00	7.45	20.93	0.004	10667...		4.7
6	6	Estandar4_uva...		Stand...	50.00	7.44	49.93	0.004	24191...		-0.1
7	7	Estandar5_uva...		Stand...	100.00	7.44	99.81	0.006	47455...		-0.2
8	8	Estandar6_uva...		QC	200.00	7.44	181.50	0.004	85549...		-9.3
9	9	00019-001-202...	uva	Analyte		7.44	12.18	0.011	65836....		
10	10	Bk Reactivo 2_...		Blank		7.76			6739.2...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		7.76		0.075	7297.2...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		7.50	0.93		13391....		
13	13	01416-001-2025	MANGO, fres...	Analyte		7.41			1201.3...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		7.77			4383.4...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		7.71			7802.2...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		7.59			2366.0...		
17	17	01421-001-2025	Arveja fresco...	Analyte		7.67			3407.3...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		7.37		0.090	4849.2...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		7.43			5391.1...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		7.49		0.055	6231.0...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		7.74			2037.2...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		7.68			1608.5...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		7.40			5013.4...		
24	24	01456-001-202...	MANGO, fres...	Analyte		7.79			3084.6...		
25	25	01456-001-202...	MANGO, fres...	Analyte		7.46			1711.5...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		7.67			1703.8...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		7.58			2765.6...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		7.67		0.086	3086.1...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		7.61		0.054	4220.3...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		7.77			2972.7...		
31	31	Estandar4_uva...	QC	QC	50.00	7.37	49.22	0.003	23860...		-1.6
32	32	BK Reactivo3_...		Blank		7.71	0.01		9086.4...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		7.40		0.063	5148.6...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		7.46			4154.9...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		7.39			971.581		
36	36	01427-001-2025	Papa, fresco-...	Analyte		7.59		0.077	3001.0...		
37	37	01493-001-2025	Arverja Tercero	Analyte		7.72		0.112	2060.6...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Ethalfluralin

Compound name: Ethalfluralin
Correlation coefficient: r = 0.999442, r^2 = 0.998885
Calibration curve: 4663.67 * x + 9053.26
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Ethiofencarb

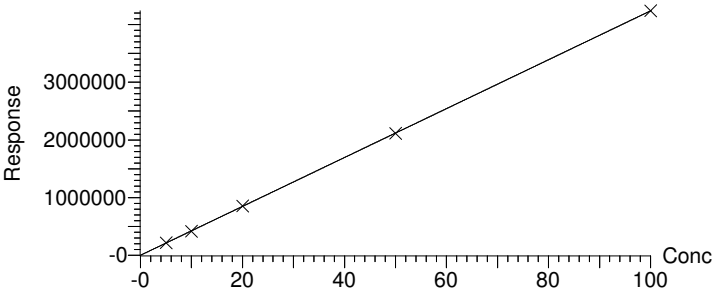
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		6.66	2.05	0.010	86323....		
2	2	00019-001-202...	uva	Blank		6.64	2.11	0.007	88884....		
3	3	Estandar1_uva...		Stand...	5.00	6.32	5.06	0.290	21378...		1.2
4	4	Estandar2_uva...		Stand...	10.00	6.32	9.85	0.282	41708...		-1.5
5	5	Estandar3_uva...		Stand...	20.00	6.32	20.13	0.285	85296...		0.7
6	6	Estandar4_uva...		Stand...	50.00	6.31	49.93	0.297	21163...		-0.1
7	7	Estandar5_uva...		Stand...	100.00	6.31	100.02	0.295	42401...		0.0
8	8	Estandar6_uva...		QC	200.00	6.31	188.73	0.299	80014...		-5.6
9	9	00019-001-202...	uva	Analyte		6.31	9.74	0.289	41228...		
10	10	Bk Reactivo 2_...		Blank		6.63	1.90	0.004	79672....		
11	11	01414-001-2025	Brocoli, involu...	Analyte		6.62	1.82	0.011	76404....		
12	12	01415-001-2025	PALTA (fresco..	Analyte		6.62	1.98	0.005	83113....		
13	13	01416-001-2025	MANGO, fres...	Analyte		6.62	2.06	0.012	86543....		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		6.61	2.00	0.011	84234....		
15	15	01418-001-2025	PALTA (fresco..	Analyte		6.62	1.86	0.010	78228....		
16	16	01420-001-2025	Papa, fresco-...	Analyte		6.61	1.92	0.005	80628....		
17	17	01421-001-2025	Arveja fresco...	Analyte		6.61	1.53	0.114	64224....		
18	18	01422-001-2025	Papa, fresco-...	Analyte		6.61	1.85	0.004	77798....		
19	19	01444-001-2025	ESPARRAGO...	Analyte		6.61	2.10	0.007	88379....		
20	20	01445-001-2025	ESPARRAGO...	Analyte		6.61	1.72	0.008	72313....		
21	21	01446-001-2025	ESPARRAGO...	Analyte		6.60	1.89	0.008	79247....		
22	22	01447-001-2025	ESPARRAGO...	Analyte		6.60	2.06	0.006	86406....		
23	23	01453-001-2025	ESPARRAGO...	Analyte		6.59	2.01	0.012	84545....		
24	24	01456-001-202...	MANGO, fres...	Analyte		6.59	1.93	0.015	81210....		
25	25	01456-001-202...	MANGO, fres...	Analyte		6.59	2.03	0.008	85365....		
26	26	01458-001-2025	MANZANA (fr...	Analyte		6.59	2.11	0.004	88708....		
27	27	01459-001-2025	Tomate, fresc...	Analyte		6.59	2.12	0.004	89150....		
28	28	01460-001-2025	Tomate, fresc...	Analyte		6.58	2.07	0.007	87024....		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		6.59	2.02	0.003	85084....		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		6.59	1.90	0.005	79688....		
31	31	Estandar4_uva...	QC	QC	50.00	6.28	52.88	0.291	22412...		5.8
32	32	BK Reactivo3_...		Blank		6.59	1.96	0.005	82195....		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		6.59	1.77	0.007	74378....		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		6.59	2.22	0.005	93505....		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		6.59	1.89	0.007	79193....		
36	36	01427-001-2025	Papa, fresco-...	Analyte		6.58	1.90	0.008	79852....		
37	37	01493-001-2025	Arverja Tercero	Analyte		6.58	1.77	0.108	74201....		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Ethiofencarb

Compound name: Ethiofencarb
Correlation coefficient: r = 0.999996, r^2 = 0.999992
Calibration curve: 42400.9 * x + -764.828
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Ethion

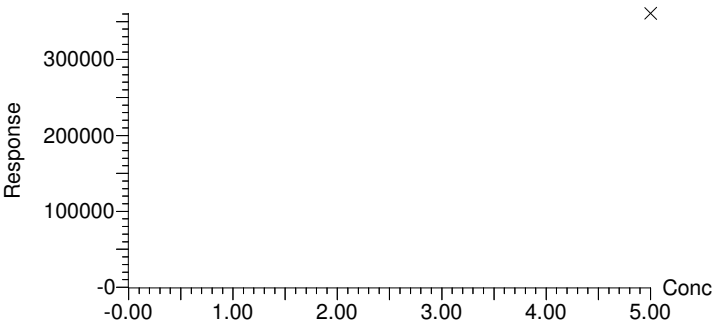
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		9.20		0.524	1175.6...		
2	2	00019-001-202...	uva	Blank		9.19		0.660	493.047		
3	3	Estandar1_uva...		Stand...	5.00	9.18		0.437	36081...		
4	4	Estandar2_uva...		Stand...	10.00						
5	5	Estandar3_uva...		Stand...	20.00						
6	6	Estandar4_uva...		Stand...	50.00						
7	7	Estandar5_uva...		Stand...	100.00						
8	8	Estandar6_uva...		QC	200.00						
9	9	00019-001-202...	uva	Analyte							
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte		9.25		1.203	453.116		
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00						
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Ethion

Compound name: Ethion
No Calibration
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Ethirimol

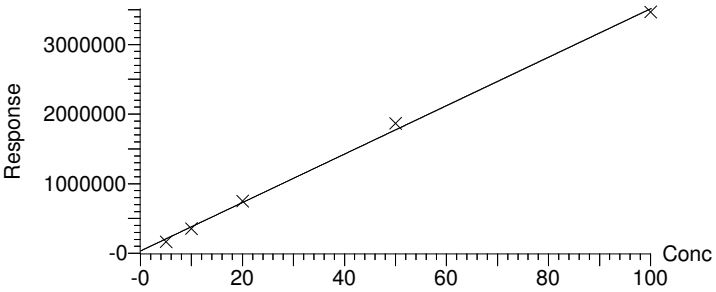
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		6.90			6803.6...		
2	2	00019-001-202...	uva	Blank		6.71		0.090	8181.7...		
3	3	Estandar1_uva...		Stand...	5.00	6.71	3.80	0.107	16545...		-24.0
4	4	Estandar2_uva...		Stand...	10.00	6.70	9.25	0.111	35517...		-7.5
5	5	Estandar3_uva...		Stand...	20.00	6.71	20.55	0.092	74846...		2.8
6	6	Estandar4_uva...		Stand...	50.00	6.70	52.74	0.101	18683...		5.5
7	7	Estandar5_uva...		Stand...	100.00	6.70	98.65	0.103	34661...		-1.3
8	8	Estandar6_uva...		QC	200.00	6.70	182.80	0.108	63942...		-8.6
9	9	00019-001-202...	uva	Analyte		6.70	8.68	0.100	33508...		
10	10	Bk Reactivo 2_...		Blank		6.86			7164.7...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		6.86			5811.1...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		6.87		0.038	6087.1...		
13	13	01416-001-2025	MANGO, fres...	Analyte		6.86			5024.3...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		6.86			4728.6...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		6.85			6493.2...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		6.85			4962.5...		
17	17	01421-001-2025	Arveja fresco...	Analyte		6.86			5110.1...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		6.84			5609.0...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		6.85			5091.4...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		6.85			4642.2...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		6.85			4434.3...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		6.84			6055.1...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		6.84			7249.8...		
24	24	01456-001-202...	MANGO, fres...	Analyte		6.84			5454.3...		
25	25	01456-001-202...	MANGO, fres...	Analyte		6.83		0.078	3559.5...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		6.83		0.094	4177.6...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		6.83			5602.7...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		6.83			6742.8...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		6.83			8082.8...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		6.83		0.052	4090.6...		
31	31	Estandar4_uva...	QC	QC	50.00	6.66	51.26	0.099	18169...		2.5
32	32	BK Reactivo3_...		Blank		6.83			6262.7...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		6.82			5458.1...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		6.82			6526.9...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		6.83			7828.1...		
36	36	01427-001-2025	Papa, fresco-...	Analyte		6.83			4694.8...		
37	37	01493-001-2025	Arverja Tercero	Analyte		6.84			8432.1...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Ethirimol

Compound name: Ethirimol
Correlation coefficient: r = 0.999062, r^2 = 0.998125
Calibration curve: 34797.8 * x + 33212.6
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Ethofumesate

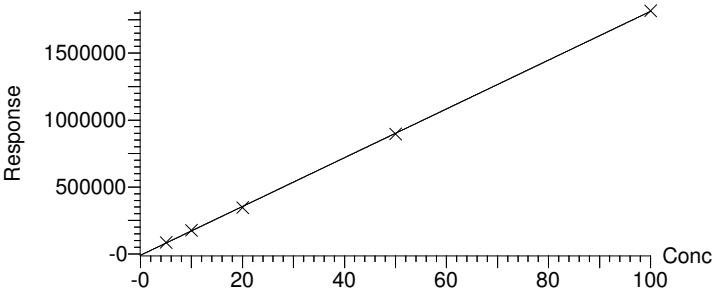
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		7.01	0.67	1.034	2301.8...		
2	2	00019-001-202...	uva	Blank		7.09	0.70	0.405	2761.0...		
3	3	Estandar1_uva...		Stand...	5.00	7.10	5.31	0.684	86837....		6.2
4	4	Estandar2_uva...		Stand...	10.00	7.09	10.25	0.673	17692...		2.5
5	5	Estandar3_uva...		Stand...	20.00	7.09	19.56	0.637	34645...		-2.2
6	6	Estandar4_uva...		Stand...	50.00	7.08	49.66	0.695	89509...		-0.7
7	7	Estandar5_uva...		Stand...	100.00	7.08	100.22	0.693	18164...		0.2
8	8	Estandar6_uva...		QC	200.00	7.08	189.70	0.671	34473...		-5.1
9	9	00019-001-202...	uva	Analyte		7.08	12.62	0.603	22000...		
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte		7.22	0.57	0.833	442.668		
12	12	01415-001-2025	PALTA (fresco..	Analyte		7.26	0.59	0.724	708.852		
13	13	01416-001-2025	MANGO, fres...	Analyte		7.28	0.57	1.488	455.299		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte		7.25	0.60	0.846	895.630		
16	16	01420-001-2025	Papa, fresco-...	Analyte		7.14	0.66	0.348	2028.0...		
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte		7.06	0.61	0.416	1195.5...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		7.20	0.61	0.593	1125.4...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		7.07	0.59	0.970	885.395		
21	21	01446-001-2025	ESPARRAGO...	Analyte		7.07	0.63	0.552	1553.4...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		6.99	0.70	0.235	2831.2...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		7.33	0.58	0.848	566.135		
24	24	01456-001-202...	MANGO, fres...	Analyte		7.30	0.57	1.887	493.338		
25	25	01456-001-202...	MANGO, fres...	Analyte		7.29	0.62	0.194	1269.8...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		7.22	0.57	2.658	436.394		
27	27	01459-001-2025	Tomate, fresc...	Analyte		7.05	0.64	0.397	1622.9...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		7.03	0.61	0.472	1108.1...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		7.15	0.58	0.679	616.081		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		7.01	0.61	1.519	1099.1...		
31	31	Estandar4_uva...	QC	QC	50.00	7.03	50.72	0.670	91433...		1.4
32	32	BK Reactivo3_...		Blank		7.04	0.68	0.407	2348.3...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte		7.03	0.64	0.172	1735.7...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		7.03	0.59	1.548	820.160		
36	36	01427-001-2025	Papa, fresco-...	Analyte		7.01	0.70	0.090	2820.7...		
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Ethofumesate

Compound name: Ethofumesate
Correlation coefficient: r = 0.999958, r^2 = 0.999916
Calibration curve: 18224.6 * x + -9953.31
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Ethoprophos

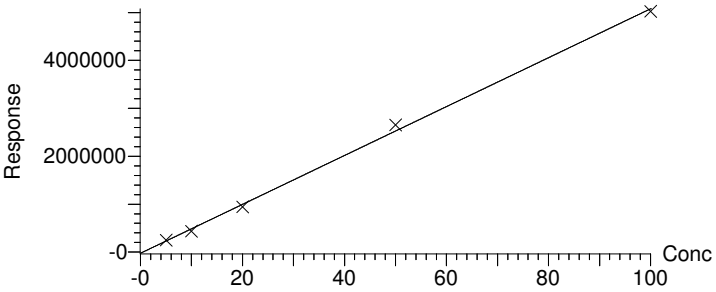
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		7.76	0.55	0.780	3495.9...		
2	2	00019-001-202...	uva	Blank		7.93	0.54	1.065	2717.2...		
3	3	Estandar1_uva...		Stand...	5.00	7.76	5.36	0.867	24886...		7.3
4	4	Estandar2_uva...		Stand...	10.00	7.75	9.09	0.892	43885...		-9.1
5	5	Estandar3_uva...		Stand...	20.00	7.74	19.02	0.852	94564...		-4.9
6	6	Estandar4_uva...		Stand...	50.00	7.74	52.52	0.801	26552...		5.0
7	7	Estandar5_uva...		Stand...	100.00	7.73	99.01	0.847	50270...		-1.0
8	8	Estandar6_uva...		QC	200.00	7.73	194.78	0.687	99136...		-2.6
9	9	00019-001-202...	uva	Analyte		7.73	8.97	1.050	43272...		
10	10	Bk Reactivo 2_...		Blank		7.73	0.55	0.544	3059.2...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		7.74	0.85	0.195	18677....		
12	12	01415-001-2025	PALTA (fresco..	Analyte		7.72	0.56	0.299	4003.8...		
13	13	01416-001-2025	MANGO, fres...	Analyte		7.72	0.75	0.169	13360....		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		7.73	0.57	0.183	4162.5...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		7.90	0.69	0.315	10642....		
16	16	01420-001-2025	Papa, fresco-...	Analyte		7.90	0.64	0.490	7803.2...		
17	17	01421-001-2025	Arveja fresco...	Analyte		7.76	0.66	0.189	8669.9...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		7.73	0.55	0.641	3517.4...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		7.92	0.64	0.053	7739.4...		
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte		7.83	0.58	0.588	4822.5...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		7.69	0.66	0.460	8987.7...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		7.91	0.57	0.786	4247.3...		
24	24	01456-001-202...	MANGO, fres...	Analyte		7.85	0.53	0.177	2062.7...		
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte		7.73	0.64	0.600	7705.1...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		7.94	0.51	2.719	1312.2...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		7.92	0.54	0.214	2976.8...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		7.69	0.58	0.758	5058.5...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00						
32	32	BK Reactivo3_...		Blank		7.92	0.50	0.303	833.571		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		7.86	0.56	0.115	3825.6...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		7.93	0.51	0.683	1420.9...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		7.69	0.76	0.091	13877....		
36	36	01427-001-2025	Papa, fresco-...	Analyte		7.70	0.60	0.105	5912.5...		
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Ethoprophos

Compound name: Ethoprophos
Correlation coefficient: r = 0.999250, r^2 = 0.998500
Calibration curve: 51024.7 * x + -24788
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Etofenprox

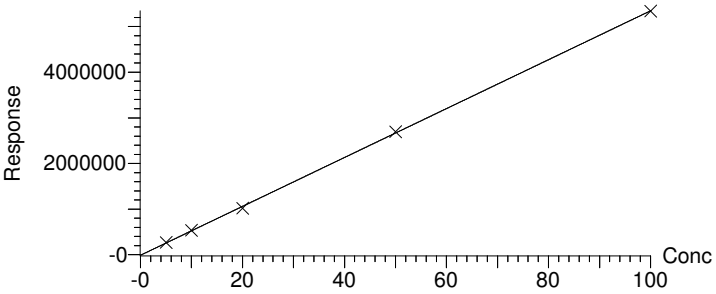
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		10.40	0.48	0.045	13427....		
2	2	00019-001-202...	uva	Blank		10.44	0.46	0.717	12167....		
3	3	Estandar1_uva...		Stand...	5.00	10.55	5.19	0.456	26554...		3.7
4	4	Estandar2_uva...		Stand...	10.00	10.54	10.21	0.456	53487...		2.1
5	5	Estandar3_uva...		Stand...	20.00	10.53	19.20	0.463	10166...		-4.0
6	6	Estandar4_uva...		Stand...	50.00	10.53	50.54	0.436	26958...		1.1
7	7	Estandar5_uva...		Stand...	100.00	10.52	99.86	0.448	53387...		-0.1
8	8	Estandar6_uva...		QC	200.00	10.52	194.11	0.465	10389...		-2.9
9	9	00019-001-202...	uva	Analyte		10.51	9.39	0.480	49095...		
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte		10.80	0.27	5.147	1822.1...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		10.34	3.88	2.393	19563...		
13	13	01416-001-2025	MANGO, fres...	Analyte		10.84	0.24	1.264	623.496		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		10.30	0.26	1.943	1434.3...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		10.87	0.91	1.914	36463....		
16	16	01420-001-2025	Papa, fresco-...	Analyte		10.36	0.28	0.613	2506.5...		
17	17	01421-001-2025	Arveja fresco...	Analyte		10.35	0.26	0.273	1764.5...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		10.36	0.28	2.099	2452.2...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		10.35	0.26	1.194	1662.1...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		10.35	0.26	0.909	1748.9...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		10.83	0.24	3.850	458.226		
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte		10.92	0.24	2.487	238.739		
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte		10.46	0.30	2.287	3727.7...		
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte		10.81	0.24	0.474	613.108		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		10.73	0.25	0.553	856.861		
31	31	Estandar4_uva...	QC	QC	50.00	10.43	42.26	0.449	22522...		-15.5
32	32	BK Reactivo3_...		Blank		10.86	0.25	0.859	914.436		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		10.90	0.24	2.002	251.399		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		10.66	0.24	0.693	593.302		
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte		10.58	0.27	1.056	2041.5...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Etofenprox

Compound name: Etofenprox
Correlation coefficient: r = 0.999917, r^2 = 0.999834
Calibration curve: 53586.5 * x + -12382.9
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Etoxazole

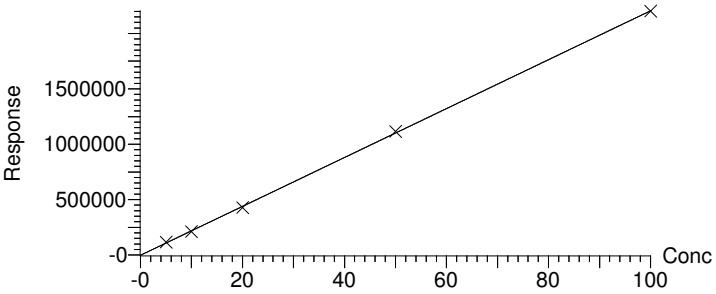
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		9.58	0.15	0.509	894.361		
2	2	00019-001-202...	uva	Blank		9.56	0.13		410.424		
3	3	Estandar1_uva...		Stand...	5.00	9.56	5.35	0.051	11556...		6.9
4	4	Estandar2_uva...		Stand...	10.00	9.54	9.75	0.052	21276...		-2.5
5	5	Estandar3_uva...		Stand...	20.00	9.54	19.50	0.053	42802...		-2.5
6	6	Estandar4_uva...		Stand...	50.00	9.53	50.59	0.047	11143...		1.2
7	7	Estandar5_uva...		Stand...	100.00	9.53	99.81	0.049	22009...		-0.2
8	8	Estandar6_uva...		QC	200.00	9.53	198.04	0.052	43692...		-1.0
9	9	00019-001-202...	uva	Analyte		9.52	5.31	0.046	11474...		
10	10	Bk Reactivo 2_...		Blank		9.51	0.15	0.495	926.352		
11	11	01414-001-2025	Brocoli, involu...	Analyte		9.82	0.13	1.021	303.028		
12	12	01415-001-2025	PALTA (fresco..	Analyte		9.50	0.25	0.097	3049.2...		
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		9.49	0.14	0.565	631.570		
15	15	01418-001-2025	PALTA (fresco..	Analyte		9.46	0.27	0.174	3599.3...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		9.50	0.13	0.667	339.083		
17	17	01421-001-2025	Arveja fresco...	Analyte		9.86	0.13	1.068	380.103		
18	18	01422-001-2025	Papa, fresco-...	Analyte		9.49	0.14		566.978		
19	19	01444-001-2025	ESPARRAGO...	Analyte		9.63	0.12		271.801		
20	20	01445-001-2025	ESPARRAGO...	Analyte		9.48	0.13	0.956	510.936		
21	21	01446-001-2025	ESPARRAGO...	Analyte		9.47	0.13	0.812	370.603		
22	22	01447-001-2025	ESPARRAGO...	Analyte		9.52	0.13	0.678	519.565		
23	23	01453-001-2025	ESPARRAGO...	Analyte		9.77	0.12		285.875		
24	24	01456-001-202...	MANGO, fres...	Analyte		9.48	0.12	1.998	205.991		
25	25	01456-001-202...	MANGO, fres...	Analyte		9.46	0.14	0.373	598.880		
26	26	01458-001-2025	MANZANA (fr...	Analyte		9.63	0.13	0.662	330.634		
27	27	01459-001-2025	Tomate, fresc...	Analyte		9.45	0.14	0.377	730.039		
28	28	01460-001-2025	Tomate, fresc...	Analyte		9.46	0.12		204.245		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		9.46	0.14	0.783	576.773		
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	9.45	47.01	0.047	10353...		-6.0
32	32	BK Reactivo3_...		Blank		9.46	0.13	1.074	353.457		
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte		9.56	0.12	1.455	253.650		
37	37	01493-001-2025	Arverja Tercero	Analyte		9.43	0.16	0.802	994.466		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Etoxazole

Compound name: Etoxazole
Correlation coefficient: r = 0.999934, r^2 = 0.999868
Calibration curve: 22075.3 * x + -2460.12
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



SERVICIO NACIONAL DE SANIDAD AGRARIA - OCDP/UCCIRT

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Etrimfos

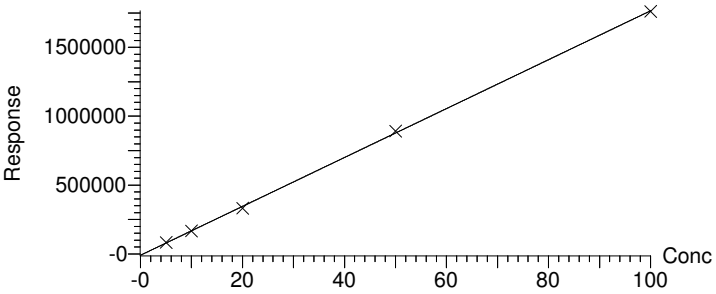
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		8.32	0.80		4146.2...		
2	2	00019-001-202...	uva	Blank		8.08	0.78	0.174	3751.4...		
3	3	Estandar1_uva...		Stand...	5.00	8.11	5.25	0.798	83056....		4.9
4	4	Estandar2_uva...		Stand...	10.00	8.10	9.96	0.848	16684...		-0.4
5	5	Estandar3_uva...		Stand...	20.00	8.09	19.25	0.820	33177...		-3.7
6	6	Estandar4_uva...		Stand...	50.00	8.08	50.79	0.787	89202...		1.6
7	7	Estandar5_uva...		Stand...	100.00	8.08	99.74	0.808	17614...		-0.3
8	8	Estandar6_uva...		QC	200.00	8.08	202.55	0.635	35874...		1.3
9	9	00019-001-202...	uva	Analyte		8.08	11.38	0.797	19206...		
10	10	Bk Reactivo 2_...		Blank		8.28	0.76	0.373	3277.9...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		8.27	0.82	0.614	4480.7...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		8.35	0.76	0.482	3391.1...		
13	13	01416-001-2025	MANGO, fres...	Analyte		8.25	0.84	0.521	4793.0...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		8.34	1.07	0.188	8841.6...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		8.27	0.86	0.383	5066.4...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		8.33	6.10	0.241	98202....		
17	17	01421-001-2025	Arveja fresco...	Analyte		8.32	1.74	0.956	20821....		
18	18	01422-001-2025	Papa, fresco-...	Analyte		8.32	5.91	0.170	94846....		
19	19	01444-001-2025	ESPARRAGO...	Analyte		8.31	1.70	0.754	20106....		
20	20	01445-001-2025	ESPARRAGO...	Analyte		8.27	2.19	1.050	28694....		
21	21	01446-001-2025	ESPARRAGO...	Analyte		8.31	1.51	0.706	16602....		
22	22	01447-001-2025	ESPARRAGO...	Analyte		8.30	1.50	0.871	16481....		
23	23	01453-001-2025	ESPARRAGO...	Analyte		8.30	1.93	0.524	24209....		
24	24	01456-001-202...	MANGO, fres...	Analyte		8.21	0.90	0.669	5859.7...		
25	25	01456-001-202...	MANGO, fres...	Analyte		8.25	0.94	0.318	6638.7...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		8.23	0.88	0.297	5506.1...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		8.30	2.33	0.131	31320....		
28	28	01460-001-2025	Tomate, fresc...	Analyte		8.30	2.86	0.171	40647....		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		8.23	0.76	1.089	3393.4...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		8.23	0.97	0.257	7155.2...		
31	31	Estandar4_uva...	QC	QC	50.00						
32	32	BK Reactivo3_...		Blank		8.23	0.77	1.044	3588.2...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte		8.22	0.79	0.519	3834.5...		
36	36	01427-001-2025	Papa, fresco-...	Analyte		8.27	2.12	0.539	27548....		
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Etrimfos

Compound name: Etrimfos
Correlation coefficient: r = 0.999893, r^2 = 0.999787
Calibration curve: 17761.4 * x + -10141.6
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Famoxadone

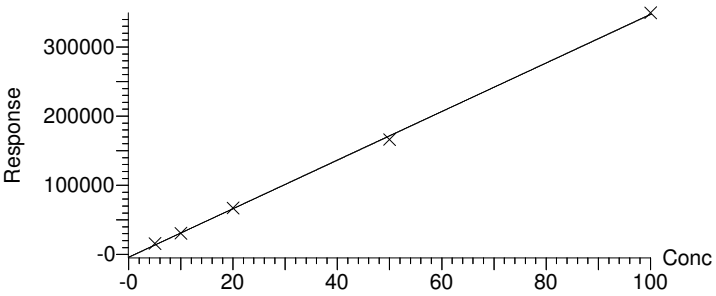
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		8.22	1.29		434.027		
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00	8.22	5.69	0.377	15919....		13.9
4	4	Estandar2_uva...		Stand...	10.00	8.21	9.82	0.419	30412....		-1.8
5	5	Estandar3_uva...		Stand...	20.00	8.21	20.29	0.307	67211....		1.5
6	6	Estandar4_uva...		Stand...	50.00	8.20	48.53	0.369	16641...		-2.9
7	7	Estandar5_uva...		Stand...	100.00	8.20	100.66	0.340	34951...		0.7
8	8	Estandar6_uva...		QC	200.00	8.20	206.54	0.387	72147...		3.3
9	9	00019-001-202...	uva	Analyte		8.19	13.20	0.362	42286....		
10	10	Bk Reactivo 2_...		Blank		8.21	1.33		588.081		
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte		8.42	1.24		288.868		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte		8.38	1.37	0.969	728.385		
18	18	01422-001-2025	Papa, fresco-...	Analyte		8.22	1.23		249.105		
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte		8.42	1.25		291.634		
21	21	01446-001-2025	ESPARRAGO...	Analyte		8.32	1.34		626.972		
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte		8.40	1.26		331.814		
24	24	01456-001-202...	MANGO, fres...	Analyte		8.21	1.23		253.083		
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte		8.31	1.31		510.891		
28	28	01460-001-2025	Tomate, fresc...	Analyte		8.39	1.37	0.294	734.420		
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00						
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte		8.41	1.23		240.157		
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte		8.36	1.35	0.343	660.473		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Famoxadone

Compound name: Famoxadone
Correlation coefficient: r = 0.999743, r^2 = 0.999486
Calibration curve: 3512.9 * x + -4082.26
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Fenamidone

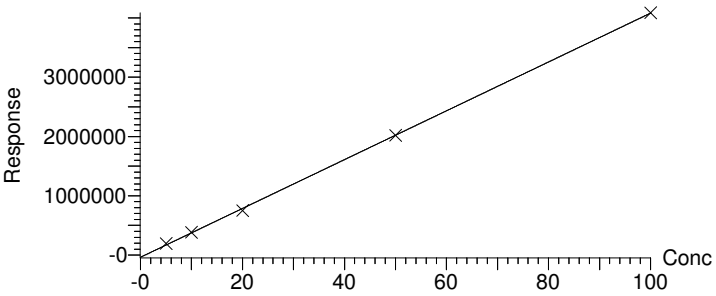
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		7.25	0.91	4.659	224.573		
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00	7.22	5.58	0.746	19250...		11.5
4	4	Estandar2_uva...		Stand...	10.00	7.21	10.19	0.879	38267...		1.9
5	5	Estandar3_uva...		Stand...	20.00	7.21	19.11	0.882	74985...		-4.4
6	6	Estandar4_uva...		Stand...	50.00	7.21	49.97	0.884	20207...		-0.1
7	7	Estandar5_uva...		Stand...	100.00	7.20	100.14	0.867	40867...		0.1
8	8	Estandar6_uva...		QC	200.00	7.21	192.62	0.897	78948...		-3.7
9	9	00019-001-202...	uva	Analyte		7.20	11.29	0.875	42790...		
10	10	Bk Reactivo 2_...		Blank		7.19	0.91	2.955	500.060		
11	11	01414-001-2025	Brocoli, involu...	Analyte		7.15	1.01	0.625	4272.0...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		7.26	0.98	0.229	3005.3...		
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte		7.17	0.95	0.288	1889.9...		
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte		7.25	0.95	0.698	1805.8...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		7.36	0.94		1607.0...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		7.12	0.97	0.241	2638.5...		
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte		7.13	0.93	1.988	995.646		
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte		7.20	0.97	0.164	2785.8...		
24	24	01456-001-202...	MANGO, fres...	Analyte		7.16	0.91	5.108	513.538		
25	25	01456-001-202...	MANGO, fres...	Analyte		7.16	0.91	2.378	270.728		
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte		7.22	0.91	3.842	390.773		
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	7.15	50.77	0.939	20535...		1.5
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte		7.21	0.96	0.562	2448.3...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		7.22	0.93	0.648	1048.3...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte		7.25	0.93	0.390	1160.8...		
37	37	01493-001-2025	Arverja Tercero	Analyte		7.21	0.95	0.545	2107.6...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Fenamidone

Compound name: Fenamidone
Correlation coefficient: r = 0.999904, r^2 = 0.999809
Calibration curve: 41180.1 * x + -37157.5
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Fenamiphos

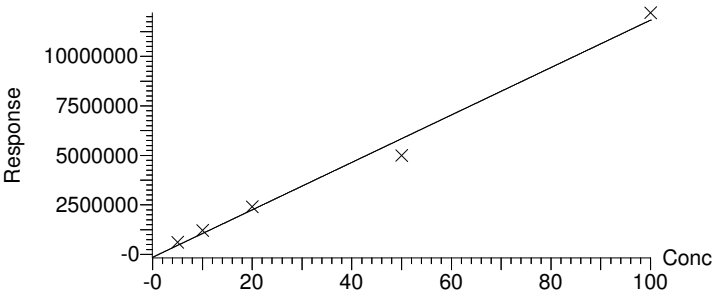
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		7.90	1.22	0.700	797.309		
2	2	00019-001-202...	uva	Blank		7.96	1.21	0.786	278.416		
3	3	Estandar1_uva...		Stand...	5.00	7.86	6.33	0.242	61250...		26.5
4	4	Estandar2_uva...		Stand...	10.00	7.85	11.32	0.331	12111...		13.2
5	5	Estandar3_uva...		Stand...	20.00	7.86	21.38	0.325	24159...		6.9
6	6	Estandar4_uva...		Stand...	50.00	7.85	42.88	0.407	49908...		-14.2
7	7	Estandar5_uva...		Stand...	100.00	7.85	103.08	0.263	12200...		3.1
8	8	Estandar6_uva...		QC	200.00	7.85	199.58	0.327	23758...		-0.2
9	9	00019-001-202...	uva	Analyte		7.83	12.24	0.335	13207...		
10	10	Bk Reactivo 2_...		Blank		7.83	1.22	0.240	919.508		
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte		7.84	1.22	0.488	523.077		
13	13	01416-001-2025	MANGO, fres...	Analyte		7.85	1.22	0.640	619.795		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		7.94	1.21		208.030		
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte		7.96	1.21		205.440		
17	17	01421-001-2025	Arveja fresco...	Analyte		8.11	1.21		297.287		
18	18	01422-001-2025	Papa, fresco-...	Analyte		8.02	1.22		569.229		
19	19	01444-001-2025	ESPARRAGO...	Analyte		7.83	1.21		355.406		
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte		7.87	1.22	0.420	518.953		
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte		8.10	1.21		340.486		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		8.03	1.21		343.960		
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00						
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Fenamiphos

Compound name: Fenamiphos
Correlation coefficient: r = 0.994735, r^2 = 0.989499
Calibration curve: 119767 * x + -145123
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Fenamiphos sulphone

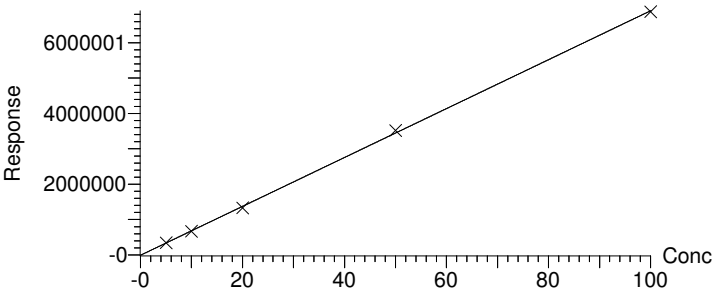
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		6.12	0.15	1.076	452.151		
2	2	00019-001-202...	uva	Blank		6.11	0.15	0.723	914.201		
3	3	Estandar1_uva...		Stand...	5.00	6.10	5.09	0.687	34231...		1.9
4	4	Estandar2_uva...		Stand...	10.00	6.09	9.83	0.691	67005...		-1.7
5	5	Estandar3_uva...		Stand...	20.00	6.10	19.41	0.696	13319...		-3.0
6	6	Estandar4_uva...		Stand...	50.00	6.09	51.07	0.706	35213...		2.1
7	7	Estandar5_uva...		Stand...	100.00	6.09	99.59	0.708	68759...		-0.4
8	8	Estandar6_uva...		QC	200.00	6.09	187.88	0.686	12980...		-6.1
9	9	00019-001-202...	uva	Analyte		6.09	11.06	0.721	75490...		
10	10	Bk Reactivo 2_...		Blank		6.07	0.15	0.701	541.460		
11	11	01414-001-2025	Brocoli, involu...	Analyte		6.11	0.15	6.621	462.244		
12	12	01415-001-2025	PALTA (fresco..	Analyte		6.09	0.15		284.312		
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		6.09	0.15	0.710	449.050		
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte		6.09	0.15	0.924	540.205		
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte		6.07	0.15	1.219	323.539		
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte		6.07	0.15	1.166	446.205		
21	21	01446-001-2025	ESPARRAGO...	Analyte		6.08	0.14		236.101		
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte		6.07	0.14	1.302	252.957		
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte		6.11	0.14	1.230	238.241		
27	27	01459-001-2025	Tomate, fresc...	Analyte		6.05	0.15	0.776	264.730		
28	28	01460-001-2025	Tomate, fresc...	Analyte		6.06	0.15	1.301	290.585		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		6.06	0.15	0.374	633.297		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		6.04	0.15	1.668	296.831		
31	31	Estandar4_uva...	QC	QC	50.00	6.05	50.14	0.715	34569...		0.3
32	32	BK Reactivo3_...		Blank		6.05	0.15	1.995	314.416		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		6.04	0.15	0.637	330.765		
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte		6.05	0.15	1.484	340.647		
36	36	01427-001-2025	Papa, fresco-...	Analyte		6.05	0.14	1.556	212.529		
37	37	01493-001-2025	Arverja Tercero	Analyte		6.07	0.14	1.392	226.061		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Fenamiphos sulphone

Compound name: Fenamiphos sulphone
Correlation coefficient: r = 0.999862, r^2 = 0.999724
Calibration curve: 69137.7 * x + -9767.3
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Fenarimol

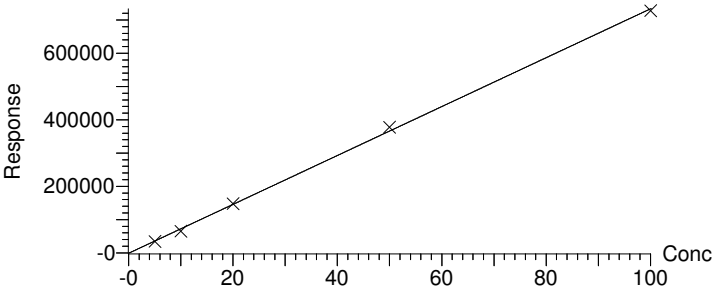
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank		7.63	0.22	19.059	400.149		
3	3	Estandar1_uva...		Stand...	5.00	7.68	4.84	0.950	34338....		-3.2
4	4	Estandar2_uva...		Stand...	10.00	7.68	9.00	0.760	64897....		-10.0
5	5	Estandar3_uva...		Stand...	20.00	7.66	20.35	0.728	14831...		1.7
6	6	Estandar4_uva...		Stand...	50.00	7.66	51.56	0.697	37772...		3.1
7	7	Estandar5_uva...		Stand...	100.00	7.67	99.26	0.695	72830...		-0.7
8	8	Estandar6_uva...		QC	200.00	7.67	183.85	0.647	13500...		-8.1
9	9	00019-001-202...	uva	Analyte		7.65	9.37	0.899	67647....		
10	10	Bk Reactivo 2_...		Blank		7.72	0.20	33.543	223.659		
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte		7.65	0.22	70.202	422.269		
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte		7.62	0.22	77.344	358.779		
22	22	01447-001-2025	ESPARRAGO...	Analyte		7.75	0.21	9.243	314.055		
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte		7.71	0.21	38.880	296.876		
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte		7.60	0.22	20.926	384.608		
31	31	Estandar4_uva...	QC	QC	50.00	7.60	55.47	0.656	40645...		10.9
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte		7.61	0.20	287.1...	219.985		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Fenarimol

Compound name: Fenarimol
Correlation coefficient: r = 0.999666, r^2 = 0.999332
Calibration curve: 7349.67 * x + -1223.41
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Fenazaquin

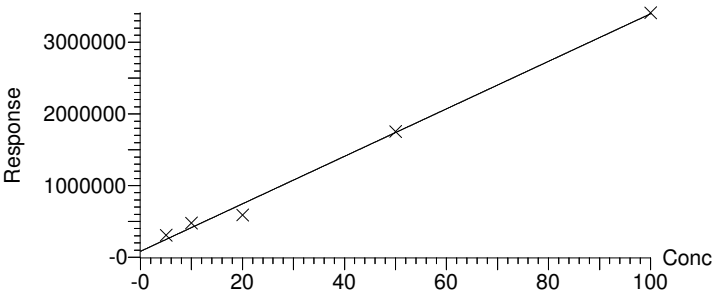
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		10.01		8.327	2693.5...		
2	2	00019-001-202...	uva	Blank		10.13	2.28	0.466	15864...		
3	3	Estandar1_uva...		Stand...	5.00	9.98	6.86	0.563	31038...		37.2
4	4	Estandar2_uva...		Stand...	10.00	9.97	11.95	0.748	47932...		19.5
5	5	Estandar3_uva...		Stand...	20.00	9.97	15.32	1.194	59096...		-23.4
6	6	Estandar4_uva...		Stand...	50.00	9.96	50.43	1.127	17549...		0.9
7	7	Estandar5_uva...		Stand...	100.00	9.95	100.43	1.143	34124...		0.4
8	8	Estandar6_uva...		QC	200.00	9.95	193.76	1.163	65064...		-3.1
9	9	00019-001-202...	uva	Analyte		9.94	14.81	0.456	57390...		
10	10	Bk Reactivo 2_...		Blank		9.94		5.854	3142.3...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		10.04		2.929	6936.5...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		10.05		1.872	7654.6...		
13	13	01416-001-2025	MANGO, fres...	Analyte		9.93		7.832	2354.3...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		10.05		4.100	4793.7...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		10.04		1.763	16762....		
16	16	01420-001-2025	Papa, fresco-...	Analyte		10.03		11.189	1787.7...		
17	17	01421-001-2025	Arveja fresco...	Analyte		10.03	10.51	0.365	43135...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		10.02		10.322	1752.8...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		10.01		2.416	11998....		
20	20	01445-001-2025	ESPARRAGO...	Analyte		10.01		0.621	62865....		
21	21	01446-001-2025	ESPARRAGO...	Analyte		10.01		1.092	26296....		
22	22	01447-001-2025	ESPARRAGO...	Analyte		10.02		6.053	3130.9...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		10.02		3.126	5814.1...		
24	24	01456-001-202...	MANGO, fres...	Analyte		9.91		13.297	1341.1...		
25	25	01456-001-202...	MANGO, fres...	Analyte		9.99		6.911	2417.1...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		10.01		3.442	6158.3...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		9.90		14.880	1196.0...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		9.88		12.783	1656.6...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		9.97		10.768	1621.1...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		9.97		8.107	2019.7...		
31	31	Estandar4_uva...	QC	QC	50.00	9.87	50.31	1.128	17509...		0.6
32	32	BK Reactivo3_...		Blank		9.87		4.973	3336.4...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		9.85		8.530	2362.3...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		9.96		10.971	1890.2...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		9.96		4.194	4167.3...		
36	36	01427-001-2025	Papa, fresco-...	Analyte		9.86		14.482	1201.7...		
37	37	01493-001-2025	Arverja Tercero	Analyte		9.96	49.81	0.322	17342...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Fenazaquin

Compound name: Fenazaquin
Correlation coefficient: r = 0.997619, r^2 = 0.995244
Calibration curve: 33151.4 * x + 83011.3
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Fenbuconazole

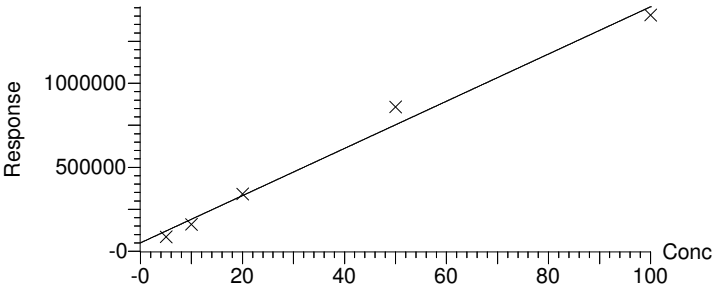
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		7.84		2.477	699.134		
2	2	00019-001-202...	uva	Blank		7.79		0.976	791.984		
3	3	Estandar1_uva...		Stand...	5.00	7.79	2.50	0.909	85372....		-50.0
4	4	Estandar2_uva...		Stand...	10.00	7.80	7.83	0.942	16025...		-21.7
5	5	Estandar3_uva...		Stand...	20.00	7.79	20.68	0.923	34085...		3.4
6	6	Estandar4_uva...		Stand...	50.00	7.78	57.58	0.921	85947...		15.2
7	7	Estandar5_uva...		Stand...	100.00	7.78	96.42	1.180	14053...		-3.6
8	8	Estandar6_uva...		QC	200.00	7.78	215.26	1.012	30756...		7.6
9	9	00019-001-202...	uva	Analyte		7.78	10.04	0.975	19141...		
10	10	Bk Reactivo 2_...		Blank		7.78		1.345	821.899		
11	11	01414-001-2025	Brocoli, involu...	Analyte		7.88		3.088	366.949		
12	12	01415-001-2025	PALTA (fresco..	Analyte		7.94		2.898	746.949		
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte		7.92		8.560	1597.6...		
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte		7.78		1.880	368.651		
20	20	01445-001-2025	ESPARRAGO...	Analyte		7.85		1.327	868.254		
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte		8.00		6.623	248.614		
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	7.71	43.19	1.236	65720...		-13.6
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Fenbuconazole

Compound name: Fenbuconazole
Correlation coefficient: r = 0.993456, r^2 = 0.986954
Calibration curve: 14054.6 * x + 50245
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Fenhexamid

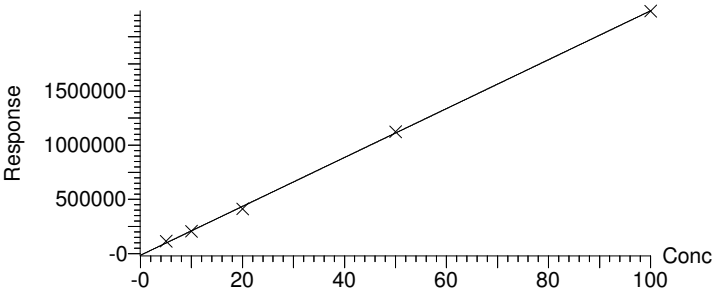
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		7.66	0.70	1.559	438.355		
2	2	00019-001-202...	uva	Blank		7.66	0.81	0.738	3010.7...		
3	3	Estandar1_uva...		Stand...	5.00	7.65	5.75	0.203	11437...		15.0
4	4	Estandar2_uva...		Stand...	10.00	7.65	9.82	0.231	20615...		-1.8
5	5	Estandar3_uva...		Stand...	20.00	7.65	18.94	0.211	41197...		-5.3
6	6	Estandar4_uva...		Stand...	50.00	7.63	50.59	0.204	11257...		1.2
7	7	Estandar5_uva...		Stand...	100.00	7.64	99.90	0.205	22381...		-0.1
8	8	Estandar6_uva...		QC	200.00	7.63	156.51	0.247	35152...		-21.7
9	9	00019-001-202...	uva	Analyte		7.63	11.50	0.229	24394...		
10	10	Bk Reactivo 2_...		Blank		7.59	0.72	1.617	883.693		
11	11	01414-001-2025	Brocoli, involu...	Analyte		7.60	0.72	0.767	801.240		
12	12	01415-001-2025	PALTA (fresco..	Analyte		7.64	0.72	1.973	853.372		
13	13	01416-001-2025	MANGO, fres...	Analyte		7.79	0.71	0.711	551.887		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte		7.72	0.77	1.735	1923.0...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		7.59	0.71	2.469	578.497		
17	17	01421-001-2025	Arveja fresco...	Analyte		7.59	0.74	0.574	1234.1...		
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte		7.72	0.71	1.847	690.709		
20	20	01445-001-2025	ESPARRAGO...	Analyte		7.85	0.70	1.163	451.478		
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte		7.60	0.72	1.827	927.447		
23	23	01453-001-2025	ESPARRAGO...	Analyte		7.58	0.73	1.116	1019.3...		
24	24	01456-001-202...	MANGO, fres...	Analyte		7.88	0.71	0.701	711.408		
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte		7.82	0.70	2.582	427.190		
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte		7.71	0.70	0.683	491.885		
31	31	Estandar4_uva...	QC	QC	50.00	7.58	53.69	0.194	11957...		7.4
32	32	BK Reactivo3_...		Blank		7.59	0.72	1.153	875.300		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		7.78	0.73	0.453	1128.5...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		7.69	0.72	0.643	823.677		
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte		7.90	0.70	1.566	386.503		
37	37	01493-001-2025	Arverja Tercero	Analyte		7.88	0.70	0.613	436.200		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Fenhexamid

Compound name: Fenhexamid
Correlation coefficient: r = 0.999833, r^2 = 0.999666
Calibration curve: 22558.2 * x + -15364.9
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Fenitrothion

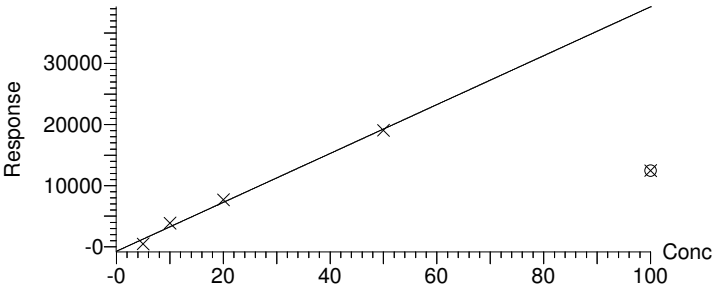
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		7.09	2.40		221.714		
2	2	00019-001-202...	uva	Blank		7.42	2.82		391.338		
3	3	Estandar1_uva...		Stand...	5.00	7.46	2.99		458.185		-40.2
4	4	Estandar2_uva...		Stand...	10.00	7.13	11.50		3864.1...		15.0
5	5	Estandar3_uva...		Stand...	20.00	7.11	21.01		7673.0...		5.1
6	6	Estandar4_uva...		Stand...	50.00	7.11	49.50		19073....		-1.0
7	7	Estandar5_uva...		Stand...	100.00	7.41	33.01		12476....		-67.0
8	8	Estandar6_uva...		QC	200.00	7.11	171.51		67913....		-14.2
9	9	00019-001-202...	uva	Analyte		7.41	9.01		2869.3...		
10	10	Bk Reactivo 2_...		Blank		7.38	3.71		745.966		
11	11	01414-001-2025	Brocoli, involu...	Analyte		7.29	2.52		268.006		
12	12	01415-001-2025	PALTA (fresco..	Analyte		7.28	2.80		381.682		
13	13	01416-001-2025	MANGO, fres...	Analyte		7.34	2.44		236.073		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		7.18	3.23		552.034		
15	15	01418-001-2025	PALTA (fresco..	Analyte		7.35	3.13		512.224		
16	16	01420-001-2025	Papa, fresco-...	Analyte		7.30	3.45		640.992		
17	17	01421-001-2025	Arveja fresco...	Analyte		7.18	5.40		1424.4...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		7.32	3.31		585.675		
19	19	01444-001-2025	ESPARRAGO...	Analyte		7.17	3.50		661.768		
20	20	01445-001-2025	ESPARRAGO...	Analyte		7.16	4.19		937.617		
21	21	01446-001-2025	ESPARRAGO...	Analyte		7.29	2.95		441.716		
22	22	01447-001-2025	ESPARRAGO...	Analyte		7.17	3.37		610.337		
23	23	01453-001-2025	ESPARRAGO...	Analyte		7.15	5.34		1398.7...		
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte		7.30	4.17		928.846		
26	26	01458-001-2025	MANZANA (fr...	Analyte		7.45	4.38		1014.9...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		7.15	3.01		464.800		
28	28	01460-001-2025	Tomate, fresc...	Analyte		7.15	5.31		1385.1...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		7.34	3.04		476.442		
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	7.36	18.22		6553.7...		-63.6
32	32	BK Reactivo3_...		Blank		7.16	2.43		233.436		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		7.20	2.62		309.220		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		7.29	3.29		576.449		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		7.33	2.60		300.887		
36	36	01427-001-2025	Papa, fresco-...	Analyte		7.39	4.14		918.680		
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Fenitrothion

Compound name: Fenitrothion
Correlation coefficient: r = 0.996909, r^2 = 0.993827
Calibration curve: 400.287 * x + -738.932
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Fenobucarb

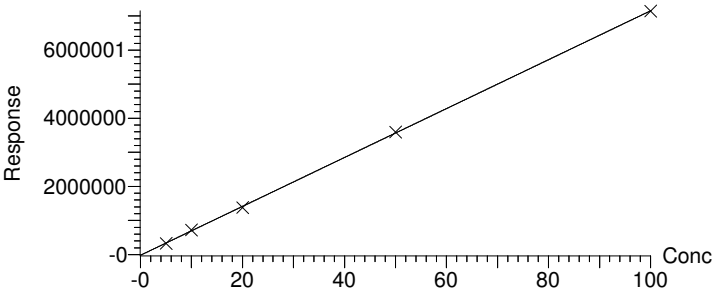
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		7.10	0.33	0.775	3161.6...		
2	2	00019-001-202...	uva	Blank		7.29	0.30		728.111		
3	3	Estandar1_uva...		Stand...	5.00	7.09	4.90	0.429	33127...		-1.9
4	4	Estandar2_uva...		Stand...	10.00	7.09	10.32	0.399	72007...		3.2
5	5	Estandar3_uva...		Stand...	20.00	7.08	19.53	0.425	13804...		-2.4
6	6	Estandar4_uva...		Stand...	50.00	7.07	50.36	0.425	35925...		0.7
7	7	Estandar5_uva...		Stand...	100.00	7.08	99.89	0.401	71458...		-0.1
8	8	Estandar6_uva...		QC	200.00	7.07	190.43	0.414	13641...		-4.8
9	9	00019-001-202...	uva	Analyte		7.07	11.15	0.436	77958...		
10	10	Bk Reactivo 2_...		Blank		7.32	0.30		730.146		
11	11	01414-001-2025	Brocoli, involu...	Analyte		7.06	0.33	1.118	3332.0...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		7.08	0.30	4.548	985.549		
13	13	01416-001-2025	MANGO, fres...	Analyte		7.06	0.32	1.379	2348.2...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		7.34	0.29		373.027		
15	15	01418-001-2025	PALTA (fresco..	Analyte		7.05	0.30	2.140	1230.7...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		7.24	0.29	3.227	463.326		
17	17	01421-001-2025	Arveja fresco...	Analyte		7.28	0.30	3.310	671.923		
18	18	01422-001-2025	Papa, fresco-...	Analyte		7.05	0.32	1.020	2517.4...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		7.30	0.29		327.721		
20	20	01445-001-2025	ESPARRAGO...	Analyte		7.05	0.31	1.031	1438.8...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		7.04	0.32	1.732	2658.5...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		7.26	0.30		768.446		
23	23	01453-001-2025	ESPARRAGO...	Analyte		7.29	0.30	0.756	990.452		
24	24	01456-001-202...	MANGO, fres...	Analyte		7.28	0.30		648.120		
25	25	01456-001-202...	MANGO, fres...	Analyte		7.27	0.29		533.984		
26	26	01458-001-2025	MANZANA (fr...	Analyte		7.30	0.30		1106.8...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		7.04	0.33	1.425	3355.0...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		7.04	0.32	2.161	2693.3...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		7.09	0.31	1.317	1407.0...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		7.31	0.29	1.045	604.177		
31	31	Estandar4_uva...	QC	QC	50.00	7.02	49.29	0.424	35155...		-1.4
32	32	BK Reactivo3_...		Blank		7.25	0.29	7.128	494.909		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		7.30	0.29		327.225		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		7.26	0.30	2.918	1072.8...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		7.02	0.32	1.424	2387.6...		
36	36	01427-001-2025	Papa, fresco-...	Analyte		7.27	0.29	3.422	408.957		
37	37	01493-001-2025	Arverja Tercero	Analyte		7.26	0.30	1.542	1246.5...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Fenobucarb

Compound name: Fenobucarb
Correlation coefficient: r = 0.999961, r^2 = 0.999922
Calibration curve: 71744.3 * x + -20516.5
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Fenoxaprop-P-Ethyl

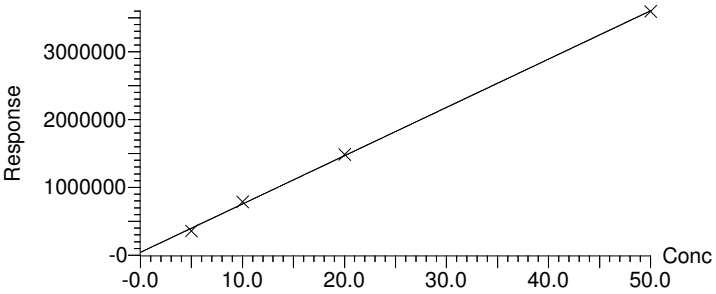
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		8.92		0.911	2233.9...		
2	2	00019-001-202...	uva	Blank		8.91		0.380	1439.9...		
3	3	Estandar1_uva...		Stand...	5.00	8.90	4.44	0.187	30321...		-11.1
4	4	Estandar2_uva...		Stand...	10.00	8.89	10.45	0.180	66722...		4.5
5	5	Estandar3_uva...		Stand...	20.00	8.89	20.24	0.174	12638...		1.2
6	6	Estandar4_uva...		Stand...	50.00	8.88	49.87	0.170	30705...		-0.3
7	7	Estandar5_uva...		Stand...	100.00						
8	8	Estandar6_uva...		QC	200.00						
9	9	00019-001-202...	uva	Analyte							
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte		9.07		1.154	396.530		
19	19	01444-001-2025	ESPARRAGO...	Analyte		9.03		1.848	249.430		
20	20	01445-001-2025	ESPARRAGO...	Analyte		8.89		1.884	403.472		
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte		9.08		2.266	218.948		
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte		9.07		3.498	379.897		
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00						
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte		8.98		3.793	382.794		
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Fenoxaprop-P-Ethyl

Compound name: Fenoxaprop-P-Ethyl
Correlation coefficient: r = 0.999761, r^2 = 0.999521
Calibration curve: 71192.9 * x + 43459.3
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Fenoxycarb

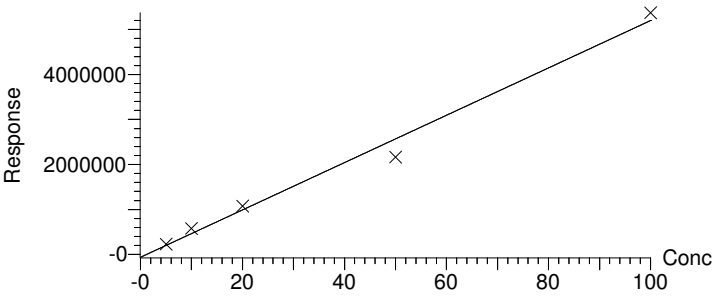
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		7.95	1.20	2.218	740.114		
2	2	00019-001-202...	uva	Blank		7.97	1.20		456.551		
3	3	Estandar1_uva...		Stand...	5.00	7.92	5.59	0.875	23158...		11.8
4	4	Estandar2_uva...		Stand...	10.00	7.91	12.19	0.852	57879...		21.9
5	5	Estandar3_uva...		Stand...	20.00	7.92	21.67	0.906	10776...		8.3
6	6	Estandar4_uva...		Stand...	50.00	7.91	42.28	0.892	21618...		-15.4
7	7	Estandar5_uva...		Stand...	100.00	7.91	103.28	0.916	53716...		3.3
8	8	Estandar6_uva...		QC	200.00	7.91	180.00	0.924	94081...		-10.0
9	9	00019-001-202...	uva	Analyte		7.90	11.04	1.102	51866...		
10	10	Bk Reactivo 2_...		Blank		7.96	1.22	0.906	1621.4...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		7.89	1.21	0.275	1343.5...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		8.10	1.19	1.885	376.333		
13	13	01416-001-2025	MANGO, fres...	Analyte		7.89	1.21	0.335	1457.2...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		8.01	1.20	0.901	757.633		
15	15	01418-001-2025	PALTA (fresco..	Analyte		7.86	1.21	0.635	1062.9...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		8.14	1.19	2.244	406.384		
17	17	01421-001-2025	Arveja fresco...	Analyte		7.89	1.23	0.226	2487.2...		
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte		7.86	1.22	0.260	1620.8...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		8.16	1.19	1.679	226.277		
21	21	01446-001-2025	ESPARRAGO...	Analyte		7.88	1.19	2.139	394.332		
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte		7.88	1.20	0.849	621.014		
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00						
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte		7.88	1.21	0.632	990.060		
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Fenoxycarb

Compound name: Fenoxycarb
Correlation coefficient: r = 0.993721, r^2 = 0.987482
Calibration curve: 52615.5 * x + -62454.6
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Fenpropathrin

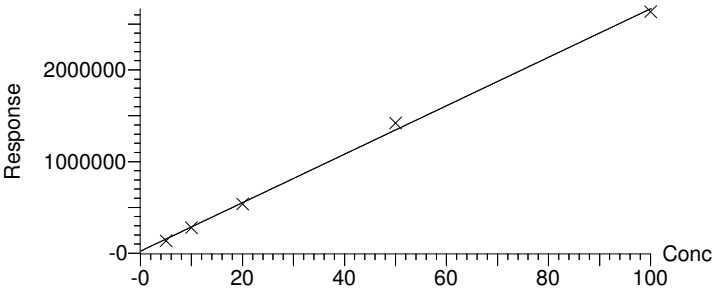
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		9.70		0.450	1704.6...		
2	2	00019-001-202...	uva	Blank		9.68		1.235	1702.2...		
3	3	Estandar1_uva...		Stand...	5.00	9.67	4.31	0.100	13727...		-13.7
4	4	Estandar2_uva...		Stand...	10.00	9.65	9.64	0.082	27802...		-3.6
5	5	Estandar3_uva...		Stand...	20.00	9.65	19.43	0.082	53689...		-2.9
6	6	Estandar4_uva...		Stand...	50.00	9.64	52.87	0.071	14208...		5.7
7	7	Estandar5_uva...		Stand...	100.00	9.64	98.75	0.075	26338...		-1.2
8	8	Estandar6_uva...		QC	200.00	9.64	195.56	0.076	51930...		-2.2
9	9	00019-001-202...	uva	Analyte		9.63	10.27	0.087	29483...		
10	10	Bk Reactivo 2_...		Blank		9.75		1.788	951.716		
11	11	01414-001-2025	Brocoli, involu...	Analyte		9.79		2.826	1320.6...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		9.74	17.89	0.008	49631...		
13	13	01416-001-2025	MANGO, fres...	Analyte		9.77		3.409	703.995		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		9.74		1.563	1648.0...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		9.74	6.93	0.021	20634...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		9.76		4.100	685.342		
17	17	01421-001-2025	Arveja fresco...	Analyte		9.79		2.087	1570.1...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		9.59		0.880	1558.6...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		9.74		0.955	1545.4...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		9.90		1.641	842.633		
21	21	01446-001-2025	ESPARRAGO...	Analyte		9.72		0.799	1146.8...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		9.62		4.978	497.518		
23	23	01453-001-2025	ESPARRAGO...	Analyte		9.59		1.147	1386.5...		
24	24	01456-001-202...	MANGO, fres...	Analyte		9.58		1.688	590.738		
25	25	01456-001-202...	MANGO, fres...	Analyte		9.98		0.445	1621.0...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		9.70		2.233	826.935		
27	27	01459-001-2025	Tomate, fresc...	Analyte		9.88		4.147	444.785		
28	28	01460-001-2025	Tomate, fresc...	Analyte		9.56		1.807	1385.0...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		9.68		0.595	1198.7...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		9.68		1.547	785.181		
31	31	Estandar4_uva...	QC	QC	50.00	9.56	46.46	0.074	12515...		-7.1
32	32	BK Reactivo3_...		Blank		9.70		3.280	674.602		
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte		9.69		1.890	840.009		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		9.90		1.969	694.634		
36	36	01427-001-2025	Papa, fresco-...	Analyte		9.70		2.781	670.520		
37	37	01493-001-2025	Arverja Tercero	Analyte		9.74		2.890	1123.0...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Fenpropathrin

Compound name: Fenpropathrin
Correlation coefficient: r = 0.999134, r^2 = 0.998270
Calibration curve: 26436.6 * x + 23234.7
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Fenpropidin

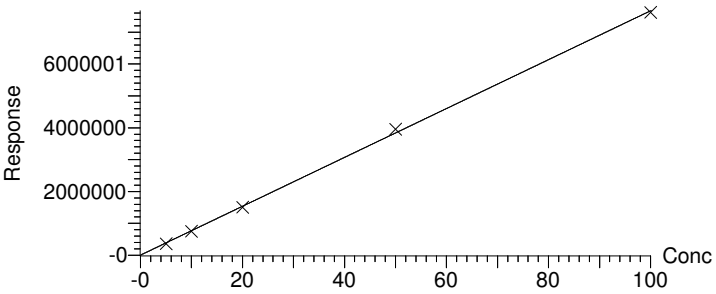
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		7.17	0.01	0.157	5653.6...		
2	2	00019-001-202...	uva	Blank		7.16	0.02	0.065	6246.3...		
3	3	Estandar1_uva...		Stand...	5.00	7.15	4.67	0.327	36266...		-6.6
4	4	Estandar2_uva...		Stand...	10.00	7.15	9.77	0.331	75399...		-2.3
5	5	Estandar3_uva...		Stand...	20.00	7.15	19.65	0.322	15108...		-1.8
6	6	Estandar4_uva...		Stand...	50.00	7.14	51.60	0.321	39604...		3.2
7	7	Estandar5_uva...		Stand...	100.00	7.14	99.31	0.325	76188...		-0.7
8	8	Estandar6_uva...		QC	200.00	7.14	213.14	0.310	16346...		6.6
9	9	00019-001-202...	uva	Analyte		7.13	6.55	0.335	50646...		
10	10	Bk Reactivo 2_...		Blank		7.12		0.301	3427.8...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		7.12		0.704	3913.3...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		7.29		1.243	302.650		
13	13	01416-001-2025	MANGO, fres...	Analyte		7.12		0.270	3243.7...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte		7.11		0.142	3873.9...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		7.12	0.02	0.314	6084.8...		
17	17	01421-001-2025	Arveja fresco...	Analyte		7.12	0.07	0.284	9760.2...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		7.11		0.499	3776.9...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		7.12		0.505	1684.9...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		7.11	0.01	0.188	5079.8...		
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte		7.10		0.319	3815.4...		
24	24	01456-001-202...	MANGO, fres...	Analyte		7.09		0.349	2185.1...		
25	25	01456-001-202...	MANGO, fres...	Analyte		7.10		0.084	2820.3...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		7.10		0.115	3263.5...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		7.10		0.271	3068.2...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		7.29		2.209	552.492		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		7.09		0.198	2506.4...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		7.09		0.368	1829.4...		
31	31	Estandar4_uva...	QC	QC	50.00	7.08	53.53	0.305	41084...		7.1
32	32	BK Reactivo3_...		Blank		7.09		0.152	4242.7...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		7.09		0.673	1737.2...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		7.09		0.227	3064.9...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		7.30		2.227	485.359		
36	36	01427-001-2025	Papa, fresco-...	Analyte		7.09	0.02	0.771	6041.7...		
37	37	01493-001-2025	Arverja Tercero	Analyte		7.26		12.571	320.660		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Fenpropidin

Compound name: Fenpropidin
Correlation coefficient: r = 0.999733, r^2 = 0.999466
Calibration curve: 76670.9 * x + 4544.76
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Fenpropimorph

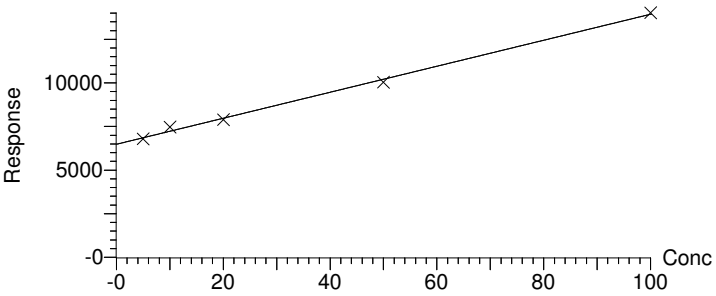
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank		10.61	4.49	0.094	6816.4...		
3	3	Estandar1_uva...		Stand...	5.00	10.60	4.17	0.155	6792.4...		-16.6
4	4	Estandar2_uva...		Stand...	10.00	10.58	13.18	0.297	7464.5...		31.8
5	5	Estandar3_uva...		Stand...	20.00	10.58	18.85	0.359	7886.8...		-5.8
6	6	Estandar4_uva...		Stand...	50.00	10.57	47.69	0.664	10036....		-4.6
7	7	Estandar5_uva...		Stand...	100.00	10.64	101.11	0.551	14020....		1.1
8	8	Estandar6_uva...		QC	200.00	10.63	214.46	0.726	22470....		7.2
9	9	00019-001-202...	uva	Analyte		10.56	60.48	0.154	10990....		
10	10	Bk Reactivo 2_...		Blank		10.68			727.616		
11	11	01414-001-2025	Brocoli, involu...	Analyte		10.55			477.613		
12	12	01415-001-2025	PALTA (fresco..	Analyte		10.64	986.50	0.183	80032....		
13	13	01416-001-2025	MANGO, fres...	Analyte		10.53			388.944		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		10.54	25.42	0.103	8377.0...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		10.63	1559.50	0.179	12275...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		10.53		0.149	2556.4...		
17	17	01421-001-2025	Arveja fresco...	Analyte		10.53			442.635		
18	18	01422-001-2025	Papa, fresco-...	Analyte		10.52		0.113	6353.7...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		10.52		0.115	3569.3...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		10.51		0.113	2995.5...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		10.51		0.159	3429.2...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		10.51		0.162	3277.8...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		10.74		0.995	316.236		
24	24	01456-001-202...	MANGO, fres...	Analyte		10.50			506.859		
25	25	01456-001-202...	MANGO, fres...	Analyte		10.49			586.652		
26	26	01458-001-2025	MANZANA (fr...	Analyte		10.48			362.583		
27	27	01459-001-2025	Tomate, fresc...	Analyte		10.64			254.893		
28	28	01460-001-2025	Tomate, fresc...	Analyte		10.75			331.073		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		10.46			468.964		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		10.78			514.756		
31	31	Estandar4_uva...	QC	QC	50.00	10.48	55.86	0.384	10646....		11.7
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte		10.47			415.555		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		10.91		1.292	242.265		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		10.80			315.457		
36	36	01427-001-2025	Papa, fresco-...	Analyte		10.47			1015.2...		
37	37	01493-001-2025	Arverja Tercero	Analyte		10.47	29.19	0.093	8657.9...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Fenpropimorph

Compound name: Fenpropimorph
Correlation coefficient: r = 0.998488, r^2 = 0.996977
Calibration curve: 74.5575 * x + 6481.55
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Fenpyrazamine

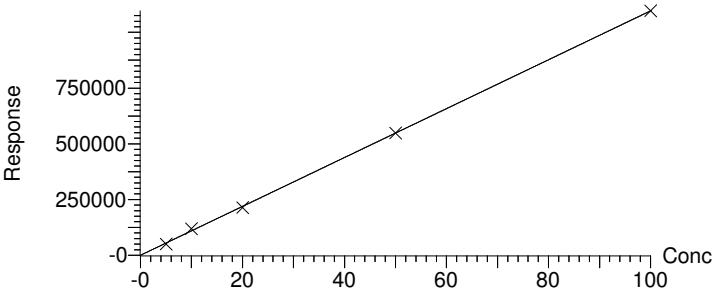
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank		7.51	0.03		263.744		
3	3	Estandar1_uva...		Stand...	5.00	7.45	4.61	0.979	50533....		-7.8
4	4	Estandar2_uva...		Stand...	10.00	7.46	10.86	0.940	11902...		8.6
5	5	Estandar3_uva...		Stand...	20.00	7.45	19.49	0.967	21362...		-2.6
6	6	Estandar4_uva...		Stand...	50.00	7.44	50.01	0.980	54830...		0.0
7	7	Estandar5_uva...		Stand...	100.00	7.44	100.03	0.983	10967...		0.0
8	8	Estandar6_uva...		QC	200.00	7.44	191.32	0.978	20976...		-4.3
9	9	00019-001-202...	uva	Analyte		7.44	11.35	0.922	12446...		
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte		7.55	0.03		329.487		
12	12	01415-001-2025	PALTA (fresco..	Analyte		7.37	0.04		414.877		
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte		7.52	0.05	0.983	485.906		
17	17	01421-001-2025	Arveja fresco...	Analyte		7.49	0.04	1.070	402.275		
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte		7.47	0.03		329.973		
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte		7.43	0.04		446.067		
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte		7.54	0.03		244.231		
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte		7.51	0.03		291.839		
31	31	Estandar4_uva...	QC	QC	50.00	7.39	52.32	1.011	57358...		4.6
32	32	BK Reactivo3_...		Blank		7.39	0.03	2.354	237.855		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		7.37	0.04		395.920		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		7.54	0.03		287.400		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		7.54	0.04		427.775		
36	36	01427-001-2025	Papa, fresco-...	Analyte		7.62	0.03		256.429		
37	37	01493-001-2025	Arverja Tercero	Analyte		7.52	0.05		470.384		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Fenpyrazamine

Compound name: Fenpyrazamine
Correlation coefficient: r = 0.999907, r^2 = 0.999814
Calibration curve: 10964.4 * x + -39.4955
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Fenpyroximate

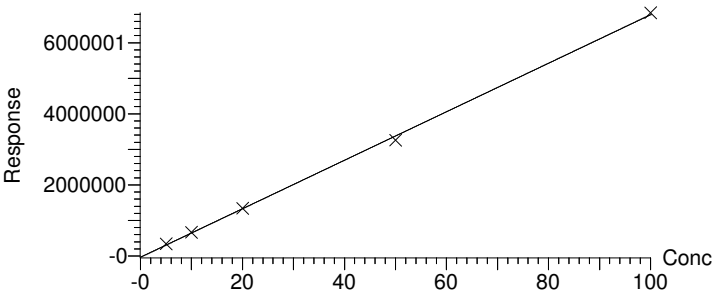
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		9.71	0.54	0.458	1401.8...		
2	2	00019-001-202...	uva	Blank		9.69	0.60	0.230	5361.8...		
3	3	Estandar1_uva...		Stand...	5.00	9.68	5.48	0.200	33789...		9.5
4	4	Estandar2_uva...		Stand...	10.00	9.66	10.35	0.203	67070...		3.5
5	5	Estandar3_uva...		Stand...	20.00	9.66	20.14	0.196	13384...		0.7
6	6	Estandar4_uva...		Stand...	50.00	9.66	48.24	0.210	32555...		-3.5
7	7	Estandar5_uva...		Stand...	100.00	9.65	100.79	0.205	68418...		0.8
8	8	Estandar6_uva...		QC	200.00	9.65	195.58	0.203	13309...		-2.2
9	9	00019-001-202...	uva	Analyte		9.64	10.87	0.194	70619...		
10	10	Bk Reactivo 2_...		Blank		9.64	0.54	0.314	1131.1...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		9.64	0.53		737.646		
12	12	01415-001-2025	PALTA (fresco..	Analyte		9.63	0.53	0.591	588.434		
13	13	01416-001-2025	MANGO, fres...	Analyte		9.63	0.53		625.350		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		9.62	0.53	0.341	600.239		
15	15	01418-001-2025	PALTA (fresco..	Analyte		9.62	0.71	0.219	12791....		
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte		9.61	0.53	0.439	525.093		
18	18	01422-001-2025	Papa, fresco-...	Analyte		9.61	0.53	0.650	345.070		
19	19	01444-001-2025	ESPARRAGO...	Analyte		9.61	0.53		585.416		
20	20	01445-001-2025	ESPARRAGO...	Analyte		9.60	0.53		218.005		
21	21	01446-001-2025	ESPARRAGO...	Analyte		9.61	0.53		260.970		
22	22	01447-001-2025	ESPARRAGO...	Analyte		9.64	0.53		215.964		
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte		9.41	0.53		277.116		
26	26	01458-001-2025	MANZANA (fr...	Analyte		9.24	0.53	0.665	348.220		
27	27	01459-001-2025	Tomate, fresc...	Analyte		9.46	0.53		310.392		
28	28	01460-001-2025	Tomate, fresc...	Analyte		9.57	0.53	1.069	304.524		
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte		9.57	0.53		219.682		
31	31	Estandar4_uva...	QC	QC	50.00	9.57	38.48	0.237	25898...		-23.0
32	32	BK Reactivo3_...		Blank		9.56	0.54		923.028		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		9.57	0.53		438.600		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		9.56	0.53		317.234		
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte		9.54	0.53		479.253		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Fenpyroximate

Compound name: Fenpyroximate
Correlation coefficient: r = 0.999667, r^2 = 0.999335
Calibration curve: 68233.8 * x + -35749.8
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Fenthion

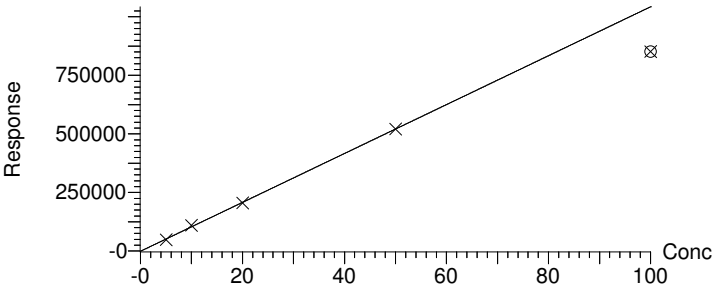
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		8.29	0.25	2.862	1649.3...		
2	2	00019-001-202...	uva	Blank		8.19	0.27	5.037	1859.7...		
3	3	Estandar1_uva...		Stand...	5.00	8.11	4.68	1.147	47872....		-6.4
4	4	Estandar2_uva...		Stand...	10.00	8.10	10.57	1.081	10935...		5.7
5	5	Estandar3_uva...		Stand...	20.00	8.09	19.72	0.951	20492...		-1.4
6	6	Estandar4_uva...		Stand...	50.00	8.08	50.03	1.012	52126...		0.1
7	7	Estandar5_uva...		Stand...	100.00	8.08	81.72	1.181	85208...		-18.3
8	8	Estandar6_uva...		QC	200.00	8.08	204.28	1.000	21314...		2.1
9	9	00019-001-202...	uva	Analyte		8.08	12.19	0.943	12628...		
10	10	Bk Reactivo 2_...		Blank		8.23	0.22	2.759	1290.0...		
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte		8.10	4.65	0.069	47596....		
13	13	01416-001-2025	MANGO, fres...	Analyte		8.04	0.12	8.667	322.752		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		8.12	0.30	2.945	2123.5...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		8.09	5.20	0.096	53328....		
16	16	01420-001-2025	Papa, fresco-...	Analyte		8.40	0.13	10.470	348.838		
17	17	01421-001-2025	Arveja fresco...	Analyte		8.26	0.29	2.747	2105.8...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		8.10	0.19	3.025	1030.3...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		8.15	0.51	1.098	4345.5...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		8.25	0.27	0.742	1876.6...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		8.15	0.41	2.665	3295.6...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		8.14	0.43	1.532	3538.7...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		8.24	0.45	1.178	3746.7...		
24	24	01456-001-202...	MANGO, fres...	Analyte		8.16	0.30	2.545	2123.5...		
25	25	01456-001-202...	MANGO, fres...	Analyte		8.29	0.14	12.540	446.468		
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte		8.11	0.30	1.281	2149.1...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		8.36	0.18	8.749	893.541		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		8.20	0.21	5.890	1266.1...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	8.02	48.58	1.051	50615...		-2.8
32	32	BK Reactivo3_...		Blank		8.18	0.21	2.487	1202.3...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		8.06	0.12	13.129	253.662		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		8.24	0.14	7.710	493.237		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		8.24	0.18	3.817	893.711		
36	36	01427-001-2025	Papa, fresco-...	Analyte		8.37	0.15	8.807	567.242		
37	37	01493-001-2025	Arverja Tercero	Analyte		8.21	2.00	0.467	19929....		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Fenthion

Compound name: Fenthion
Correlation coefficient: r = 0.999794, r^2 = 0.999587
Calibration curve: 10438.6 * x + -964.206
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Fenthion Oxonsulfone

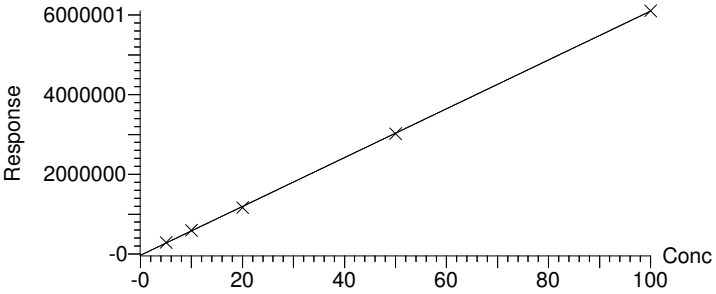
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		4.86	0.55		1668.9...		
2	2	00019-001-202...	uva	Blank		5.22	0.55	0.340	1860.2...		
3	3	Estandar1_uva...		Stand...	5.00	4.86	5.23	0.008	28826...		4.5
4	4	Estandar2_uva...		Stand...	10.00	4.85	10.22	0.008	59445...		2.2
5	5	Estandar3_uva...		Stand...	20.00	4.85	19.57	0.008	11675...		-2.1
6	6	Estandar4_uva...		Stand...	50.00	4.85	49.85	0.008	30230...		-0.3
7	7	Estandar5_uva...		Stand...	100.00	4.85	100.13	0.009	61044...		0.1
8	8	Estandar6_uva...		QC	200.00	4.85	191.70	0.008	11716...		-4.1
9	9	00019-001-202...	uva	Analyte		4.85	11.71	0.008	68546...		
10	10	Bk Reactivo 2_...		Blank		4.86	0.55		1484.3...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		5.03	0.54	0.692	992.944		
12	12	01415-001-2025	PALTA (fresco..	Analyte		4.85	0.54		886.999		
13	13	01416-001-2025	MANGO, fres...	Analyte		4.98	0.54	1.224	764.523		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		4.70	0.55	0.181	1358.5...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		4.88	0.57		2924.3...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		4.93	0.55		1328.7...		
17	17	01421-001-2025	Arveja fresco...	Analyte		5.21	0.56	0.458	2173.2...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		5.21	0.56	0.358	2163.7...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		4.96	0.54	0.363	700.158		
20	20	01445-001-2025	ESPARRAGO...	Analyte		4.90	0.54		1238.9...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		4.86	0.55		1455.4...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		4.92	0.55		1568.2...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		4.85	0.54		1045.1...		
24	24	01456-001-202...	MANGO, fres...	Analyte		4.86	0.54		861.454		
25	25	01456-001-202...	MANGO, fres...	Analyte		4.86	0.53		660.654		
26	26	01458-001-2025	MANZANA (fr...	Analyte		5.21	0.56	0.534	1949.4...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		4.85	0.54		946.356		
28	28	01460-001-2025	Tomate, fresc...	Analyte		4.77	0.54		1226.1...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		4.91	0.55		1512.9...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		4.84	0.54		1062.3...		
31	31	Estandar4_uva...	QC	QC	50.00	4.84	50.15	0.010	30412...		0.3
32	32	BK Reactivo3_...		Blank		4.67	0.53		395.037		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		4.85	0.53		516.859		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		4.71	0.55		1489.5...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		4.86	0.54		1148.7...		
36	36	01427-001-2025	Papa, fresco-...	Analyte		4.85	0.53		303.212		
37	37	01493-001-2025	Arverja Tercero	Analyte		5.19	0.56	0.622	1918.8...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Fenthion Oxonsulfone

Compound name: Fenthion Oxonsulfone
Correlation coefficient: r = 0.999974, r^2 = 0.999948
Calibration curve: 61287.7 * x + -32100.7
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Fenthion Sulfone

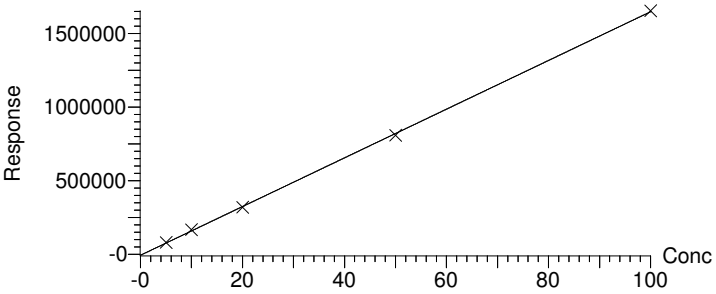
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		6.33	0.54	0.510	1914.7...		
2	2	00019-001-202...	uva	Blank		6.20	0.51	0.769	1411.5...		
3	3	Estandar1_uva...		Stand...	5.00	6.21	5.22	0.541	79491....		4.4
4	4	Estandar2_uva...		Stand...	10.00	6.21	10.48	0.564	16648...		4.8
5	5	Estandar3_uva...		Stand...	20.00	6.20	19.68	0.547	31886...		-1.6
6	6	Estandar4_uva...		Stand...	50.00	6.20	49.24	0.559	80820...		-1.5
7	7	Estandar5_uva...		Stand...	100.00	6.20	100.39	0.555	16551...		0.4
8	8	Estandar6_uva...		QC	200.00	6.20	194.26	0.549	32094...		-2.9
9	9	00019-001-202...	uva	Analyte		6.20	12.19	0.540	19483...		
10	10	Bk Reactivo 2_...		Blank		6.45	0.47	1.753	755.803		
11	11	01414-001-2025	Brocoli, involu...	Analyte		6.71	6.20	0.224	95728....		
12	12	01415-001-2025	PALTA (fresco..	Analyte		6.53	0.45	1.105	484.769		
13	13	01416-001-2025	MANGO, fres...	Analyte		6.21	0.46	1.689	605.682		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		6.47	3.67	0.056	53788....		
15	15	01418-001-2025	PALTA (fresco..	Analyte		6.57	0.48	4.980	1047.8...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		6.28	0.57	0.384	2529.6...		
17	17	01421-001-2025	Arveja fresco...	Analyte		6.70	1.47	0.862	17312....		
18	18	01422-001-2025	Papa, fresco-...	Analyte		6.42	0.50	5.694	1313.4...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		6.45	2.62	0.161	36351....		
20	20	01445-001-2025	ESPARRAGO...	Analyte		6.45	3.11	0.083	44454....		
21	21	01446-001-2025	ESPARRAGO...	Analyte		6.46	3.29	0.224	47456....		
22	22	01447-001-2025	ESPARRAGO...	Analyte		6.45	2.75	0.092	38549....		
23	23	01453-001-2025	ESPARRAGO...	Analyte		6.45	2.14	0.108	28542....		
24	24	01456-001-202...	MANGO, fres...	Analyte		6.53	0.47	2.211	856.042		
25	25	01456-001-202...	MANGO, fres...	Analyte		6.55	0.50	0.655	1238.2...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		6.42	0.54	1.711	1902.9...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		6.44	0.56	1.667	2246.8...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		6.44	0.76	1.735	5617.9...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		6.39	0.46	1.324	657.978		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		6.33	0.48	1.012	960.258		
31	31	Estandar4_uva...	QC	QC	50.00	6.16	49.35	0.566	81004...		-1.3
32	32	BK Reactivo3_...		Blank		6.20	0.51	0.612	1464.0...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		6.22	0.60	1.077	2996.6...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		6.26	0.49	0.449	1216.7...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		6.25	0.50		1259.4...		
36	36	01427-001-2025	Papa, fresco-...	Analyte		6.29	0.47	2.438	749.828		
37	37	01493-001-2025	Arverja Tercero	Analyte		6.69	5.74	0.727	88079....		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Fenthion Sulfone

Compound name: Fenthion Sulfone
Correlation coefficient: r = 0.999910, r^2 = 0.999820
Calibration curve: 16556.6 * x + -6961.02
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Fenthion sulfoxide

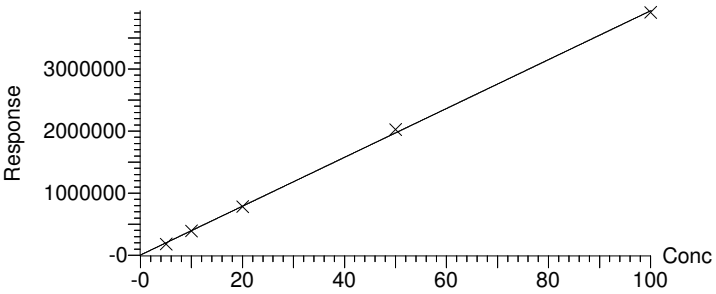
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		6.09		5.051	362.873		
2	2	00019-001-202...	uva	Blank		6.08		9.464	318.392		
3	3	Estandar1_uva...		Stand...	5.00	6.09	4.53	1.001	18211...		-9.4
4	4	Estandar2_uva...		Stand...	10.00	6.08	9.87	0.930	39218...		-1.3
5	5	Estandar3_uva...		Stand...	20.00	6.08	19.81	0.904	78344...		-0.9
6	6	Estandar4_uva...		Stand...	50.00	6.07	51.42	0.932	20272...		2.8
7	7	Estandar5_uva...		Stand...	100.00	6.07	99.36	0.983	39134...		-0.6
8	8	Estandar6_uva...		QC	200.00	6.07	189.21	0.963	74487...		-5.4
9	9	00019-001-202...	uva	Analyte		6.07	12.00	0.874	47613...		
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte		6.06		0.739	929.425		
13	13	01416-001-2025	MANGO, fres...	Analyte		6.06		4.608	368.089		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte		6.09		64.380	230.284		
16	16	01420-001-2025	Papa, fresco-...	Analyte		6.05		11.927	287.339		
17	17	01421-001-2025	Arveja fresco...	Analyte		6.49			375.555		
18	18	01422-001-2025	Papa, fresco-...	Analyte		6.05		6.765	401.906		
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte		6.05		5.260	231.594		
22	22	01447-001-2025	ESPARRAGO...	Analyte		6.06		3.668	280.278		
23	23	01453-001-2025	ESPARRAGO...	Analyte		6.06		6.550	208.467		
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte		6.05		9.488	321.392		
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte		6.04		3.694	222.502		
28	28	01460-001-2025	Tomate, fresc...	Analyte		6.05		3.026	324.907		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		6.03		6.333	308.514		
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	6.04	49.75	0.986	19615...		-0.5
32	32	BK Reactivo3_...		Blank		6.04		4.642	256.452		
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte		6.04		1.374	462.428		
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte		6.04		4.727	329.194		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Fenthion sulfoxide

Compound name: Fenthion sulfoxide
Correlation coefficient: r = 0.999781, r^2 = 0.999562
Calibration curve: 39347.1 * x + 3845.34
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Fipronil

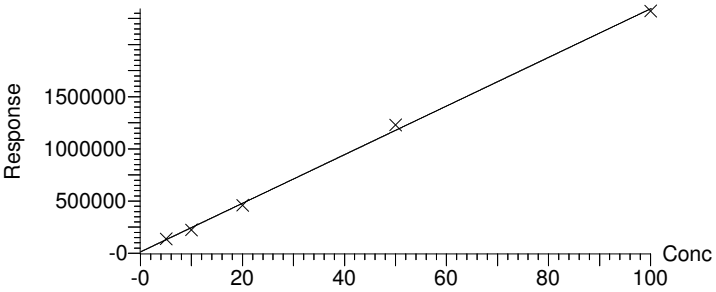
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		7.92	0.72	0.454	20512....		
2	2	00019-001-202...	uva	Blank		7.90	0.82	0.323	24217....		
3	3	Estandar1_uva...		Stand...	5.00	7.90	5.36	0.262	10917...		7.1
4	4	Estandar2_uva...		Stand...	10.00	7.89	9.08	0.426	15754...		-9.2
5	5	Estandar3_uva...		Stand...	20.00	7.89	19.24	0.228	37550...		-3.8
6	6	Estandar4_uva...		Stand...	50.00	7.89	52.19	0.315	93460...		4.4
7	7	Estandar5_uva...		Stand...	100.00	7.88	99.13	0.313	17696...		-0.9
8	8	Estandar6_uva...		QC	200.00	7.87	183.03	0.252	34167...		-8.5
9	9	00019-001-202...	uva	Analyte		7.87	9.42	0.333	17437...		
10	10	Bk Reactivo 2_...		Blank		7.87	0.72	0.231	24296....		
11	11	01414-001-2025	Brocoli, involu...	Analyte		7.87	0.34	0.469	14320....		
12	12	01415-001-2025	PALTA (fresco..	Analyte		7.86	0.68	0.266	22794....		
13	13	01416-001-2025	MANGO, fres...	Analyte		7.86	0.65	0.395	20190....		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		7.86	0.66	0.310	21636....		
15	15	01418-001-2025	PALTA (fresco..	Analyte		7.86	0.62	0.185	23258....		
16	16	01420-001-2025	Papa, fresco-...	Analyte		7.86	0.70	0.247	23487....		
17	17	01421-001-2025	Arveja fresco...	Analyte		7.86	0.66	0.319	21527....		
18	18	01422-001-2025	Papa, fresco-...	Analyte		7.85	0.64	0.331	21013....		
19	19	01444-001-2025	ESPARRAGO...	Analyte		7.86	0.29	0.316	15120....		
20	20	01445-001-2025	ESPARRAGO...	Analyte		7.84	0.57	0.350	19541....		
21	21	01446-001-2025	ESPARRAGO...	Analyte		7.84	0.70	0.267	23115....		
22	22	01447-001-2025	ESPARRAGO...	Analyte		7.84	0.58	0.347	19768....		
23	23	01453-001-2025	ESPARRAGO...	Analyte		7.83	0.63	0.173	23696....		
24	24	01456-001-202...	MANGO, fres...	Analyte		7.83	0.41	0.419	15857....		
25	25	01456-001-202...	MANGO, fres...	Analyte		7.83	0.53	0.197	21153....		
26	26	01458-001-2025	MANZANA (fr...	Analyte		7.83	0.36	0.376	15565....		
27	27	01459-001-2025	Tomate, fresc...	Analyte		7.83	5.64	0.317	10957...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		7.83	5.20	0.408	95254....		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		7.83	0.22	0.314	13817....		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		7.82	0.54	0.238	20656....		
31	31	Estandar4_uva...	QC	QC	50.00	7.82	44.61	0.335	78852...		-10.8
32	32	BK Reactivo3_...		Blank		7.82	0.43	0.368	16790....		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		7.82	0.52	0.281	19691....		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		7.82	0.49	0.450	16832....		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		7.82	0.52	0.319	19057....		
36	36	01427-001-2025	Papa, fresco-...	Analyte		7.81	0.32	0.379	14868....		
37	37	01493-001-2025	Arverja Tercero	Analyte		7.82	0.74	0.281	23667....		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Fipronil

Compound name: Fipronil
Correlation coefficient: r = 0.999426, r^2 = 0.998852
Calibration curve: 23299.8 * x + 13027.6
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Fipronil Sulfide

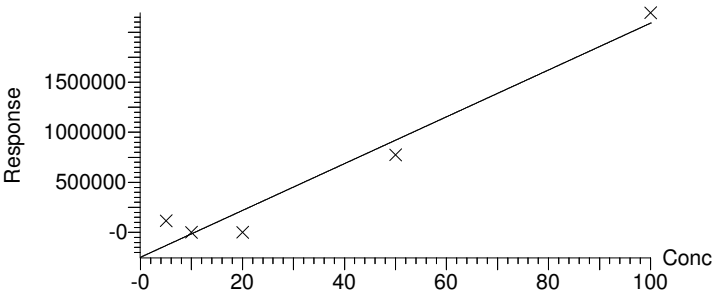
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		8.03	10.71	0.698	2112.0...		
2	2	00019-001-202...	uva	Blank		8.02	10.81	0.429	4344.7...		
3	3	Estandar1_uva...		Stand...	5.00	8.01	15.59	0.980	11623...		211.8
4	4	Estandar2_uva...		Stand...	10.00	8.32	10.64		374.269		6.4
5	5	Estandar3_uva...		Stand...	20.00	8.33	10.64		379.014		-46.8
6	6	Estandar4_uva...		Stand...	50.00	7.99	43.71	1.602	77387...		-12.6
7	7	Estandar5_uva...		Stand...	100.00	7.99	104.43	1.000	21940...		4.4
8	8	Estandar6_uva...		QC	200.00	7.99	162.92	1.010	35621...		-18.5
9	9	00019-001-202...	uva	Analyte		7.98	22.20	0.961	27090...		
10	10	Bk Reactivo 2_...		Blank		8.20	10.64	0.794	482.934		
11	11	01414-001-2025	Brocoli, involu...	Analyte		7.98	10.70	0.461	1814.1...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		7.97	10.67	0.670	1021.7...		
13	13	01416-001-2025	MANGO, fres...	Analyte		8.00	10.69	0.497	1564.3...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte		8.22	10.65	0.729	589.482		
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte		8.33	10.64		386.404		
20	20	01445-001-2025	ESPARRAGO...	Analyte		8.01	10.66	0.952	826.557		
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte		8.19	10.66		906.932		
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte		8.19	10.64	2.644	353.925		
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	7.92	53.01	1.055	99156...		6.0
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte		8.31	10.63		227.777		
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte		8.29	10.64		313.902		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Fipronil Sulfide

Compound name: Fipronil Sulfide
Correlation coefficient: r = 0.979651, r^2 = 0.959716
Calibration curve: 23389.9 * x + -248442
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Fipronil Sulfone

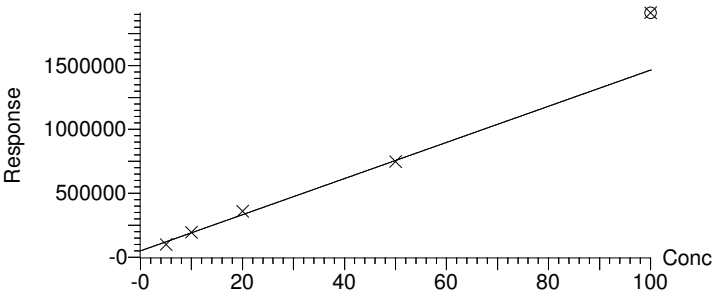
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		8.20		0.568	1793.8...		
2	2	00019-001-202...	uva	Blank		8.17		0.761	4223.0...		
3	3	Estandar1_uva...		Stand...	5.00	8.17	3.58	0.881	10068...		-28.5
4	4	Estandar2_uva...		Stand...	10.00	8.16	10.21	0.935	19444...		2.1
5	5	Estandar3_uva...		Stand...	20.00	8.16	21.86	0.821	35918...		9.3
6	6	Estandar4_uva...		Stand...	50.00	8.15	49.36	1.155	74796...		-1.3
7	7	Estandar5_uva...		Stand...	100.00	8.15	131.70	0.893	19121...		31.7
8	8	Estandar6_uva...		QC	200.00	8.15	253.57	0.918	36352...		26.8
9	9	00019-001-202...	uva	Analyte		8.14	11.95	0.924	21909...		
10	10	Bk Reactivo 2_...		Blank		8.15		0.911	783.230		
11	11	01414-001-2025	Brocoli, involu...	Analyte		8.13		0.668	1033.1...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		8.43			219.460		
13	13	01416-001-2025	MANGO, fres...	Analyte		8.31		2.057	567.131		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		8.12		0.924	1939.5...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		8.36		3.035	268.427		
16	16	01420-001-2025	Papa, fresco-...	Analyte		8.12		1.098	1556.1...		
17	17	01421-001-2025	Arveja fresco...	Analyte		8.13		0.905	1143.0...		
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte		8.08		0.333	980.076		
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	8.08	54.21	0.942	81659...		8.4
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Fipronil Sulfone

Compound name: Fipronil Sulfone
Correlation coefficient: r = 0.997571, r^2 = 0.995148
Calibration curve: 14138.4 * x + 50128.3
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Flonicamid

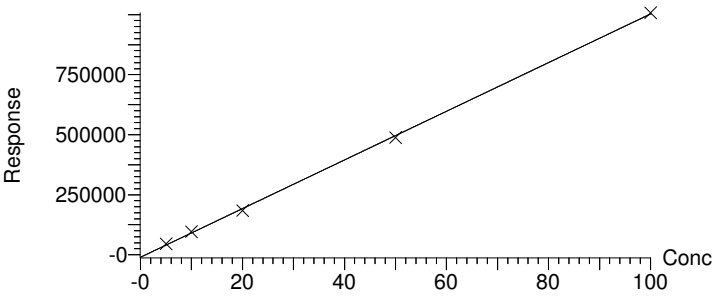
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00	3.56	5.58	0.586	46255....		11.7
4	4	Estandar2_uva...		Stand...	10.00	3.56	10.56	0.555	96656....		5.6
5	5	Estandar3_uva...		Stand...	20.00	3.55	19.16	0.562	18384...		-4.2
6	6	Estandar4_uva...		Stand...	50.00	3.56	49.22	0.551	48832...		-1.6
7	7	Estandar5_uva...		Stand...	100.00	3.56	100.47	0.528	10076...		0.5
8	8	Estandar6_uva...		QC	200.00	3.56	182.16	0.560	18352...		-8.9
9	9	00019-001-202...	uva	Analyte		3.56	11.64	0.564	10763...		
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte		3.57	1.07	0.498	505.358		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		3.58	1.07	1.062	553.546		
31	31	Estandar4_uva...	QC	QC	50.00	3.57	52.04	0.532	51693...		4.1
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte		3.57	1.58	0.536	5665.6...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Flonicamid

Compound name: Flonicamid
Correlation coefficient: r = 0.999823, r^2 = 0.999646
Calibration curve: 10131.4 * x + -10324.6
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Fluazifop butyl

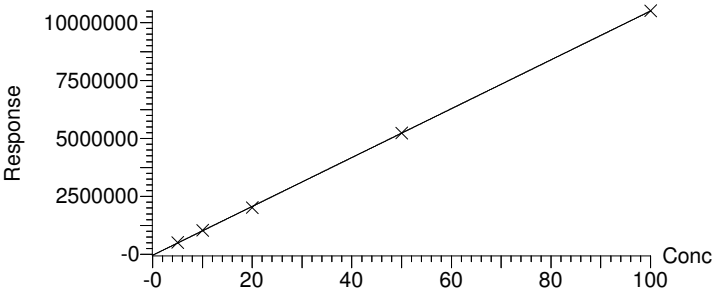
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		8.99	0.41	0.588	6275.9...		
2	2	00019-001-202...	uva	Blank		8.99	0.38	0.805	3266.4...		
3	3	Estandar1_uva...		Stand...	5.00	8.98	5.26	0.582	51783...		5.3
4	4	Estandar2_uva...		Stand...	10.00	8.96	10.18	0.566	10358...		1.8
5	5	Estandar3_uva...		Stand...	20.00	8.96	19.50	0.552	20185...		-2.5
6	6	Estandar4_uva...		Stand...	50.00	8.96	49.98	0.581	52302...		-0.0
7	7	Estandar5_uva...		Stand...	100.00	8.96	100.08	0.581	10511...		0.1
8	8	Estandar6_uva...		QC	200.00	8.95	194.51	0.577	20463...		-2.7
9	9	00019-001-202...	uva	Analyte		8.94	11.25	0.566	11489...		
10	10	Bk Reactivo 2_...		Blank		8.94	0.40	0.869	5403.0...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		8.94	0.39	0.629	4186.1...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		8.93	0.38	1.412	3574.5...		
13	13	01416-001-2025	MANGO, fres...	Analyte		8.93	0.41	0.388	5829.4...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		8.93	0.39	0.896	3851.6...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		8.93	0.38	0.961	2749.1...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		8.92	0.38	0.525	3526.5...		
17	17	01421-001-2025	Arveja fresco...	Analyte		8.92	0.40	0.525	4801.7...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		8.92	0.40	0.717	5264.0...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		8.91	0.38	1.211	2904.5...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		8.91	0.38	0.743	3027.2...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		8.90	0.39	0.925	4453.2...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		8.90	0.38	0.703	3266.6...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		8.89	0.38	0.648	3235.1...		
24	24	01456-001-202...	MANGO, fres...	Analyte		8.90	0.37	0.702	2601.8...		
25	25	01456-001-202...	MANGO, fres...	Analyte		8.89	0.38	0.774	2699.0...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		8.88	0.38	0.650	3532.8...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		8.89	0.38	0.658	3125.8...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		8.88	0.37	0.875	2574.8...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		8.88	0.38	0.762	3439.5...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		8.87	0.39	0.658	3725.5...		
31	31	Estandar4_uva...	QC	QC	50.00	8.87	47.90	0.556	50120...		-4.2
32	32	BK Reactivo3_...		Blank		8.87	0.40	0.630	4834.0...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		8.87	0.38	0.945	3430.7...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		8.87	0.37	0.985	2512.9...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		8.87	0.38	0.993	2786.5...		
36	36	01427-001-2025	Papa, fresco-...	Analyte		8.87	0.37	1.057	2316.4...		
37	37	01493-001-2025	Arverja Tercero	Analyte		8.87	0.39	0.592	3872.4...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Fluazifop butyl

Compound name: Fluazifop butyl
Correlation coefficient: r = 0.999971, r^2 = 0.999942
Calibration curve: 105394 * x + -36884.1
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Fluazinam

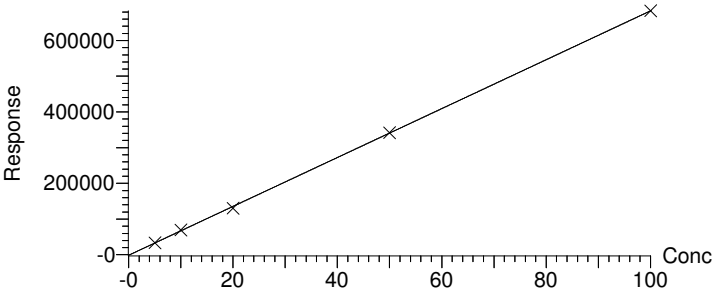
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00	9.14	5.14	0.500	33804....		2.7
4	4	Estandar2_uva...		Stand...	10.00	9.12	10.39	0.501	69771....		3.9
5	5	Estandar3_uva...		Stand...	20.00	9.12	19.30	0.527	13076...		-3.5
6	6	Estandar4_uva...		Stand...	50.00	9.12	50.15	0.530	34188...		0.3
7	7	Estandar5_uva...		Stand...	100.00	9.11	100.02	0.530	68322...		0.0
8	8	Estandar6_uva...		QC	200.00	9.11	194.35	0.545	13288...		-2.8
9	9	00019-001-202...	uva	Analyte		9.10	11.48	0.516	77196....		
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	9.03	41.20	0.539	28060...		-17.6
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Fluazinam

Compound name: Fluazinam
Correlation coefficient: r = 0.999945, r^2 = 0.999890
Calibration curve: 6844.48 * x + -1355.16
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Flufenacet

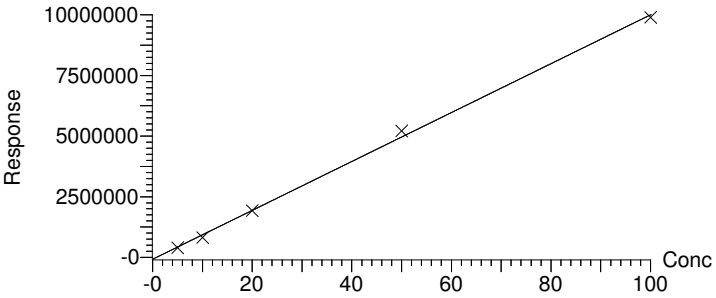
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		7.98	0.79	1.406	272.019		
2	2	00019-001-202...	uva	Blank		8.02	0.79		337.592		
3	3	Estandar1_uva...		Stand...	5.00	7.70	4.73	0.415	39731...		-5.4
4	4	Estandar2_uva...		Stand...	10.00	7.70	8.95	0.558	82288...		-10.5
5	5	Estandar3_uva...		Stand...	20.00	7.68	19.96	0.468	19330...		-0.2
6	6	Estandar4_uva...		Stand...	50.00	7.68	52.46	0.439	52111...		4.9
7	7	Estandar5_uva...		Stand...	100.00	7.68	98.89	0.433	98934...		-1.1
8	8	Estandar6_uva...		QC	200.00	7.68	172.99	0.461	17366...		-13.5
9	9	00019-001-202...	uva	Analyte		7.67	12.22	0.346	11528...		
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte		7.67	0.80	0.351	984.647		
12	12	01415-001-2025	PALTA (fresco..	Analyte		8.00	0.80		453.758		
13	13	01416-001-2025	MANGO, fres...	Analyte		7.67	0.82	0.356	2663.1...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		7.98	0.79	1.328	347.138		
15	15	01418-001-2025	PALTA (fresco..	Analyte		7.75	0.79	1.925	240.664		
16	16	01420-001-2025	Papa, fresco-...	Analyte		7.97	0.79		369.185		
17	17	01421-001-2025	Arveja fresco...	Analyte		7.91	0.80	0.927	709.256		
18	18	01422-001-2025	Papa, fresco-...	Analyte		7.74	0.80	0.224	933.968		
19	19	01444-001-2025	ESPARRAGO...	Analyte		7.87	0.80		444.381		
20	20	01445-001-2025	ESPARRAGO...	Analyte		7.81	0.80	0.552	432.453		
21	21	01446-001-2025	ESPARRAGO...	Analyte		8.00	0.80	1.245	802.476		
22	22	01447-001-2025	ESPARRAGO...	Analyte		7.90	0.80	0.523	427.686		
23	23	01453-001-2025	ESPARRAGO...	Analyte		7.96	0.79	0.885	313.246		
24	24	01456-001-202...	MANGO, fres...	Analyte		7.97	0.79		241.769		
25	25	01456-001-202...	MANGO, fres...	Analyte		7.74	0.80	0.979	621.421		
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte		7.87	0.80	1.171	399.583		
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	7.61	42.37	0.516	41932...		-15.3
32	32	BK Reactivo3_...		Blank		7.86	0.80	0.411	628.754		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		7.94	0.79		255.594		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		7.70	0.80	0.606	646.947		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		7.91	0.79	3.132	250.851		
36	36	01427-001-2025	Papa, fresco-...	Analyte		7.87	0.81		1487.1...		
37	37	01493-001-2025	Arverja Tercero	Analyte		7.94	0.80	0.414	1084.4...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Flufenacet

Compound name: Flufenacet
Correlation coefficient: r = 0.999315, r^2 = 0.998631
Calibration curve: 100848 * x + -79794.9
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Flufenoxuron

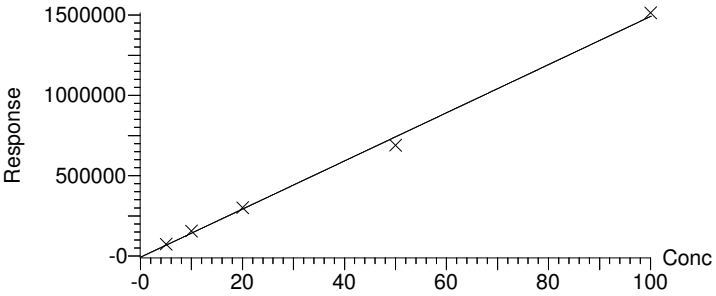
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		9.60	0.56	0.899	677.030		
2	2	00019-001-202...	uva	Blank		9.60	0.53	1.233	294.062		
3	3	Estandar1_uva...		Stand...	5.00	9.58	5.50	0.664	74684....		9.9
4	4	Estandar2_uva...		Stand...	10.00	9.56	10.92	0.641	15601...		9.2
5	5	Estandar3_uva...		Stand...	20.00	9.56	20.56	0.651	30044...		2.8
6	6	Estandar4_uva...		Stand...	50.00	9.55	46.50	0.672	68932...		-7.0
7	7	Estandar5_uva...		Stand...	100.00	9.55	101.52	0.654	15140...		1.5
8	8	Estandar6_uva...		QC	200.00	9.54	202.33	0.657	30251...		1.2
9	9	00019-001-202...	uva	Analyte		9.53	11.68	0.651	16736...		
10	10	Bk Reactivo 2_...		Blank		9.53	0.55		582.281		
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte		9.54	0.53	2.104	211.493		
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	9.46	38.44	0.616	56848...		-23.1
32	32	BK Reactivo3_...		Blank		9.46	0.54		341.947		
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Flufenoxuron

Compound name: Flufenoxuron
Correlation coefficient: r = 0.998711, r^2 = 0.997424
Calibration curve: 14989.5 * x + -7714.48
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Flumioxazin

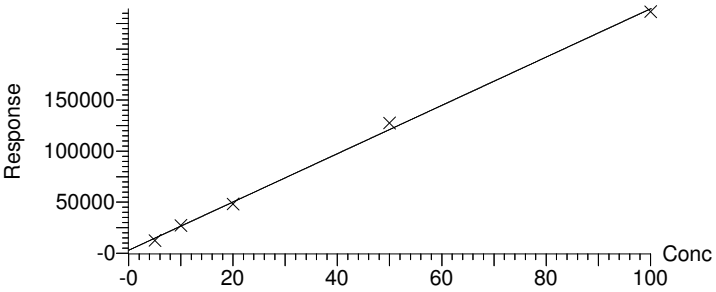
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		6.81			1052.7...		
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00	6.86	4.01	0.764	12417....		-19.8
4	4	Estandar2_uva...		Stand...	10.00	6.85	10.23	0.723	27119....		2.3
5	5	Estandar3_uva...		Stand...	20.00	6.85	19.22	0.797	48401....		-3.9
6	6	Estandar4_uva...		Stand...	50.00	6.84	52.71	0.785	12760...		5.4
7	7	Estandar5_uva...		Stand...	100.00	6.84	98.83	0.805	23670...		-1.2
8	8	Estandar6_uva...		QC	200.00	6.84	190.23	0.823	45290...		-4.9
9	9	00019-001-202...	uva	Analyte		6.84	10.26	0.848	27187....		
10	10	Bk Reactivo 2_...		Blank		6.98			381.392		
11	11	01414-001-2025	Brocoli, involu...	Analyte		6.92		1.022	426.875		
12	12	01415-001-2025	PALTA (fresco..	Analyte		6.92			308.624		
13	13	01416-001-2025	MANGO, fres...	Analyte		6.96			252.317		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte		6.76			1296.5...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		6.87			428.197		
17	17	01421-001-2025	Arveja fresco...	Analyte		6.89			950.929		
18	18	01422-001-2025	Papa, fresco-...	Analyte		6.86		0.628	505.946		
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte		6.81		0.702	374.699		
21	21	01446-001-2025	ESPARRAGO...	Analyte		6.89		1.148	308.668		
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte		6.77		0.329	737.137		
24	24	01456-001-202...	MANGO, fres...	Analyte		6.75		0.176	1191.4...		
25	25	01456-001-202...	MANGO, fres...	Analyte		6.74			274.352		
26	26	01458-001-2025	MANZANA (fr...	Analyte		6.74			510.135		
27	27	01459-001-2025	Tomate, fresc...	Analyte		6.72			336.177		
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte		6.74			488.638		
31	31	Estandar4_uva...	QC	QC	50.00	6.79	48.19	0.771	11692...		-3.6
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte		6.74			445.420		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		6.86			578.427		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		6.75			758.893		
36	36	01427-001-2025	Papa, fresco-...	Analyte		6.84		0.556	627.313		
37	37	01493-001-2025	Arverja Tercero	Analyte		6.74			604.931		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Flumioxazin

Compound name: Flumioxazin
Correlation coefficient: r = 0.999165, r^2 = 0.998330
Calibration curve: 2365.47 * x + 2926.64
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Fluometuron

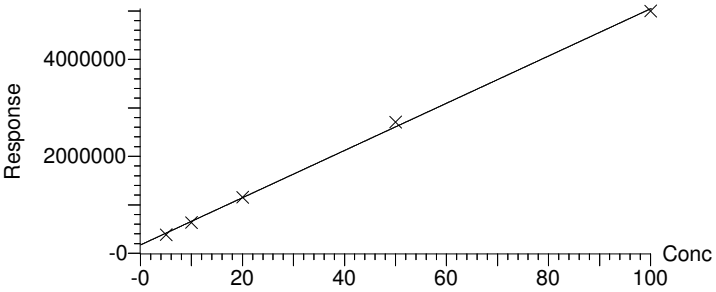
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		6.68		0.217	12971...		
2	2	00019-001-202...	uva	Blank		6.67		0.209	10546...		
3	3	Estandar1_uva...		Stand...	5.00	6.67	4.27	0.192	31864...		-14.7
4	4	Estandar2_uva...		Stand...	10.00	6.67	9.43	0.183	53383...		-5.7
5	5	Estandar3_uva...		Stand...	20.00	6.66	20.22	0.201	96314...		1.1
6	6	Estandar4_uva...		Stand...	50.00	6.66	52.07	0.199	22583...		4.1
7	7	Estandar5_uva...		Stand...	100.00	6.66	99.02	0.207	41397...		-1.0
8	8	Estandar6_uva...		QC	200.00	6.66	190.23	0.198	78816...		-4.9
9	9	00019-001-202...	uva	Analyte		6.65	11.10	0.193	59733...		
10	10	Bk Reactivo 2_...		Blank		6.66		0.178	11139...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		6.65		0.164	11197...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		6.65		0.182	11001...		
13	13	01416-001-2025	MANGO, fres...	Analyte		6.65		0.192	11504...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		6.65		0.159	11343...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		6.64		0.177	10176...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		6.65		0.193	10774...		
17	17	01421-001-2025	Arveja fresco...	Analyte		6.64		0.190	85901....		
18	18	01422-001-2025	Papa, fresco-...	Analyte		6.64		0.173	11215...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		6.64		0.184	10442...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		6.64		0.183	11171...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		6.64		0.163	10362...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		6.64		0.199	10850...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		6.63		0.177	10755...		
24	24	01456-001-202...	MANGO, fres...	Analyte		6.63		0.199	10961...		
25	25	01456-001-202...	MANGO, fres...	Analyte		6.63		0.165	11366...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		6.63		0.206	12129...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		6.63		0.178	10752...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		6.62		0.193	10077...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		6.62		0.162	11122...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		6.62		0.197	11265...		
31	31	Estandar4_uva...	QC	QC	50.00	6.62	50.28	0.190	22025...		0.6
32	32	BK Reactivo3_...		Blank		6.62		0.205	11271...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		6.62		0.209	10999...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		6.62		0.191	10802...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		6.62		0.181	11393...		
36	36	01427-001-2025	Papa, fresco-...	Analyte		6.62		0.162	11147...		
37	37	01493-001-2025	Arverja Tercero	Analyte		6.62		0.179	10403...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Fluometuron

Compound name: Fluometuron
Correlation coefficient: r = 0.999503, r^2 = 0.999005
Calibration curve: 48710.3 * x + 171902
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Fluopicolide

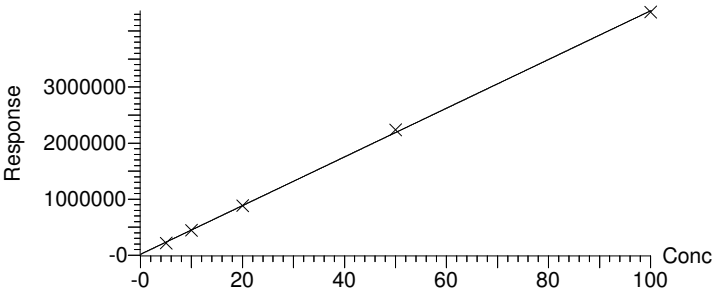
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		7.40		0.647	1847.8...		
2	2	00019-001-202...	uva	Blank		7.40		0.214	1942.3...		
3	3	Estandar1_uva...		Stand...	5.00	7.39	4.56	0.338	21466...		-8.9
4	4	Estandar2_uva...		Stand...	10.00	7.39	9.91	0.303	44719...		-0.9
5	5	Estandar3_uva...		Stand...	20.00	7.39	19.93	0.311	88263...		-0.3
6	6	Estandar4_uva...		Stand...	50.00	7.37	51.11	0.263	22367...		2.2
7	7	Estandar5_uva...		Stand...	100.00	7.38	99.49	0.317	43380...		-0.5
8	8	Estandar6_uva...		QC	200.00	7.37	181.74	0.330	79106...		-9.1
9	9	00019-001-202...	uva	Analyte		7.37	10.95	0.333	49255...		
10	10	Bk Reactivo 2_...		Blank		7.36		0.226	2197.4...		
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte		7.36		1.002	1224.6...		
13	13	01416-001-2025	MANGO, fres...	Analyte		7.35			864.624		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		7.38		0.550	1148.7...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		7.50		1.260	691.732		
16	16	01420-001-2025	Papa, fresco-...	Analyte		7.35		0.660	916.942		
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte		7.35		0.960	786.407		
19	19	01444-001-2025	ESPARRAGO...	Analyte		7.35		1.053	1205.2...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		7.35		0.572	1583.3...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		7.33		1.286	1451.5...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		7.33		0.324	2391.1...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		7.35		0.390	2252.3...		
24	24	01456-001-202...	MANGO, fres...	Analyte		7.33		0.442	1544.5...		
25	25	01456-001-202...	MANGO, fres...	Analyte		7.35		1.088	790.921		
26	26	01458-001-2025	MANZANA (fr...	Analyte		7.34		0.413	941.482		
27	27	01459-001-2025	Tomate, fresc...	Analyte		7.32		0.341	1317.7...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		7.33		0.338	3136.7...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte		7.32		0.696	2123.8...		
31	31	Estandar4_uva...	QC	QC	50.00	7.32	47.36	0.363	20738...		-5.3
32	32	BK Reactivo3_...		Blank		7.32		0.312	2276.1...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte		7.34		0.621	1169.4...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		7.32		0.416	1241.0...		
36	36	01427-001-2025	Papa, fresco-...	Analyte		7.31		1.038	1025.5...		
37	37	01493-001-2025	Arverja Tercero	Analyte		7.32		0.548	1770.2...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Fluopicolide

Compound name: Fluopicolide
Correlation coefficient: r = 0.999862, r^2 = 0.999724
Calibration curve: 43435.1 * x + 16765.3
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Fluopyram

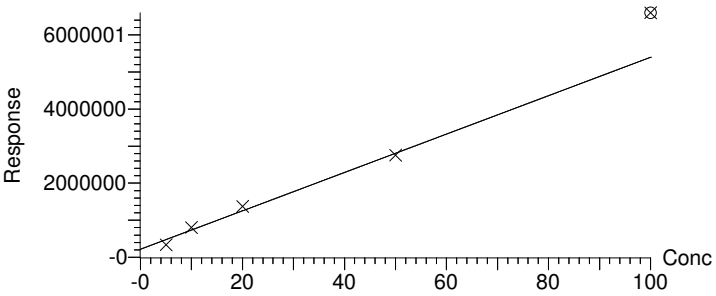
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		7.61		0.703	4520.0...		
2	2	00019-001-202...	uva	Blank		7.60		0.728	11184...		
3	3	Estandar1_uva...		Stand...	5.00	7.60	2.31	0.600	33687...		-53.8
4	4	Estandar2_uva...		Stand...	10.00	7.59	11.26	0.629	80041...		12.6
5	5	Estandar3_uva...		Stand...	20.00	7.58	22.36	0.682	13755...		11.8
6	6	Estandar4_uva...		Stand...	50.00	7.58	49.07	0.801	27597...		-1.9
7	7	Estandar5_uva...		Stand...	100.00	7.59	123.18	0.612	65994...		23.2
8	8	Estandar6_uva...		QC	200.00	7.58	238.93	0.643	12596...		19.5
9	9	00019-001-202...	uva	Analyte		7.57	15.31	0.596	10106...		
10	10	Bk Reactivo 2_...		Blank		7.57		0.687	3089.9...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		7.57		0.765	16139....		
12	12	01415-001-2025	PALTA (fresco..	Analyte		7.57		0.923	4470.9...		
13	13	01416-001-2025	MANGO, fres...	Analyte		7.57		0.786	3409.2...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		7.56		1.136	3372.3...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		7.57		0.697	3084.1...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		7.55		0.758	3098.8...		
17	17	01421-001-2025	Arveja fresco...	Analyte		7.55		0.816	4319.5...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		7.56		0.529	3672.0...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		7.55		0.601	3841.1...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		7.55		1.219	2356.4...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		7.55		0.833	3521.4...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		7.54		1.133	2636.8...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		7.54		0.718	4294.6...		
24	24	01456-001-202...	MANGO, fres...	Analyte		7.54		1.225	2908.6...		
25	25	01456-001-202...	MANGO, fres...	Analyte		7.54		1.079	1979.2...		
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte		7.82		78.881	249.343		
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	7.53	47.07	0.829	26560...		-5.9
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte		7.70		2.743	978.672		
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Fluopyram

Compound name: Fluopyram
Correlation coefficient: r = 0.993811, r^2 = 0.987661
Calibration curve: 51811.3 * x + 217147
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Fluoroglycofen ethyl

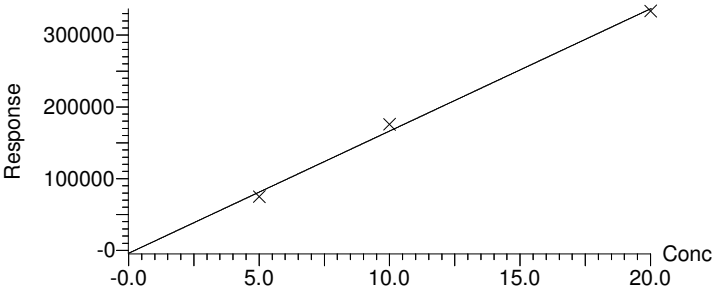
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		8.75	0.29	1.615	899.876		
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00	8.73	4.63	0.326	74817....		-7.5
4	4	Estandar2_uva...		Stand...	10.00	8.71	10.56	0.306	17592...		5.6
5	5	Estandar3_uva...		Stand...	20.00	8.71	19.81	0.300	33359...		-0.9
6	6	Estandar4_uva...		Stand...	50.00						
7	7	Estandar5_uva...		Stand...	100.00						
8	8	Estandar6_uva...		QC	200.00						
9	9	00019-001-202...	uva	Analyte							
10	10	Bk Reactivo 2_...		Blank		8.91	0.27	1.414	553.942		
11	11	01414-001-2025	Brocoli, involu...	Analyte		8.72	0.29	0.222	966.601		
12	12	01415-001-2025	PALTA (fresco..	Analyte		9.00	0.28		770.212		
13	13	01416-001-2025	MANGO, fres...	Analyte		8.76	0.27	1.097	557.278		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		8.72	0.27	0.507	577.341		
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte		9.00	0.35	0.166	1868.1...		
17	17	01421-001-2025	Arveja fresco...	Analyte		8.89	0.26	2.765	438.218		
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte		8.98	0.30	0.468	1047.4...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		8.76	0.32	0.312	1394.0...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		8.80	0.30	0.692	1132.9...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		8.97	0.26	1.408	493.140		
23	23	01453-001-2025	ESPARRAGO...	Analyte		8.89	0.25	3.936	204.054		
24	24	01456-001-202...	MANGO, fres...	Analyte		8.80	0.27	1.036	652.007		
25	25	01456-001-202...	MANGO, fres...	Analyte		8.78	0.27	0.541	656.324		
26	26	01458-001-2025	MANZANA (fr...	Analyte		8.75	0.27		639.975		
27	27	01459-001-2025	Tomate, fresc...	Analyte		8.93	0.29		896.424		
28	28	01460-001-2025	Tomate, fresc...	Analyte		8.76	0.31	0.749	1293.5...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		8.99	0.27	0.543	657.035		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		8.91	0.28	0.522	832.115		
31	31	Estandar4_uva...	QC	QC	50.00	8.63	39.56	0.288	67006...		-20.9
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte		8.89	0.27	0.852	565.691		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		8.99	0.28		749.893		
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte		8.86	0.27	0.641	539.897		
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Fluoroglycofen ethyl

Compound name: Fluoroglycofen ethyl
Correlation coefficient: r = 0.997914, r^2 = 0.995832
Calibration curve: 17039.8 * x + -4016.78
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Fluoxastrobin

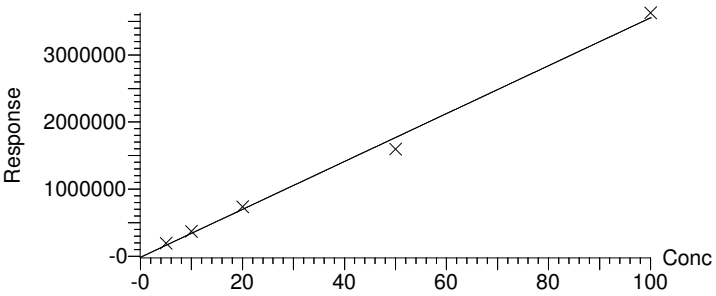
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		7.62	0.47		2864.0...		
2	2	00019-001-202...	uva	Blank		7.58	0.41		849.738		
3	3	Estandar1_uva...		Stand...	5.00	7.60	5.83	0.240	19429...		16.7
4	4	Estandar2_uva...		Stand...	10.00	7.57	10.87	0.243	37389...		8.7
5	5	Estandar3_uva...		Stand...	20.00	7.57	21.07	0.258	73758...		5.3
6	6	Estandar4_uva...		Stand...	50.00	7.57	45.14	0.290	15961...		-9.7
7	7	Estandar5_uva...		Stand...	100.00	7.57	102.09	0.247	36271...		2.1
8	8	Estandar6_uva...		QC	200.00	7.57	190.17	0.225	67687...		-4.9
9	9	00019-001-202...	uva	Analyte		7.56	11.99	0.252	41370...		
10	10	Bk Reactivo 2_...		Blank		7.75	0.42		1315.4...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		7.66	0.40		391.554		
12	12	01415-001-2025	PALTA (fresco..	Analyte		7.66	0.41		672.618		
13	13	01416-001-2025	MANGO, fres...	Analyte		7.74	0.42		1129.2...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		7.59	0.47		2962.7...		
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte		7.57	0.44		1789.5...		
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte		7.57	0.47		2874.3...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		7.68	0.41		989.774		
20	20	01445-001-2025	ESPARRAGO...	Analyte		7.60	0.42		1345.0...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		7.74	0.44		1771.5...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		7.61	0.44		2066.7...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		7.54	0.40		573.778		
24	24	01456-001-202...	MANGO, fres...	Analyte		7.71	0.40		652.261		
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte		7.69	0.40		464.088		
27	27	01459-001-2025	Tomate, fresc...	Analyte		7.88	0.39		213.178		
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte		7.83	0.42	0.368	1268.1...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		7.80	0.45	0.153	2224.7...		
31	31	Estandar4_uva...	QC	QC	50.00						
32	32	BK Reactivo3_...		Blank		7.65	0.44		1782.1...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		7.60	0.44		1878.3...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte		7.76	0.40		613.736		
36	36	01427-001-2025	Papa, fresco-...	Analyte		7.81	0.41		715.424		
37	37	01493-001-2025	Arverja Tercero	Analyte		7.74	0.42		1168.8...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Fluoxastrobin

Compound name: Fluoxastrobin
Correlation coefficient: r = 0.997535, r^2 = 0.995076
Calibration curve: 35664.9 * x + -13789.7
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Fluroxypyr

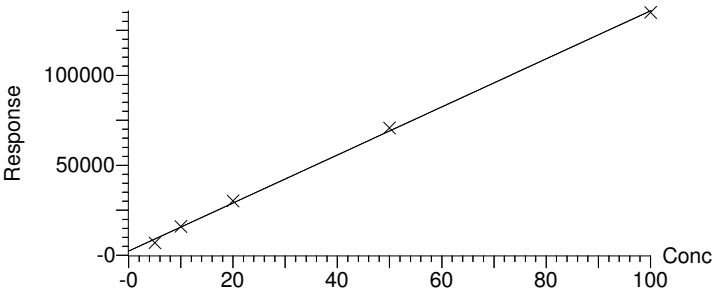
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		4.18		0.742	761.487		
2	2	00019-001-202...	uva	Blank		4.08		0.812	641.347		
3	3	Estandar1_uva...		Stand...	5.00	4.03	3.49	0.601	6979.3...		-30.2
4	4	Estandar2_uva...		Stand...	10.00	4.03	10.19	0.607	15931....		1.9
5	5	Estandar3_uva...		Stand...	20.00	4.03	20.83	0.626	30136....		4.2
6	6	Estandar4_uva...		Stand...	50.00	4.03	51.19	0.610	70671....		2.4
7	7	Estandar5_uva...		Stand...	100.00	4.04	99.29	0.649	13488...		-0.7
8	8	Estandar6_uva...		QC	200.00	4.03	212.34	0.620	28582...		6.2
9	9	00019-001-202...	uva	Analyte		4.03	1.30	0.535	4065.1...		
10	10	Bk Reactivo 2_...		Blank		3.96		0.354	720.482		
11	11	01414-001-2025	Brocoli, involu...	Analyte		3.94		0.536	1124.4...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		4.24		0.406	913.128		
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		4.27		0.475	773.205		
15	15	01418-001-2025	PALTA (fresco..	Analyte		4.23		0.756	919.031		
16	16	01420-001-2025	Papa, fresco-...	Analyte		3.96		0.468	567.066		
17	17	01421-001-2025	Arveja fresco...	Analyte		4.07		4.665	1486.1...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		3.94		0.927	842.820		
19	19	01444-001-2025	ESPARRAGO...	Analyte		3.88		1.179	340.329		
20	20	01445-001-2025	ESPARRAGO...	Analyte		3.95		0.539	603.924		
21	21	01446-001-2025	ESPARRAGO...	Analyte		3.87		2.514	267.274		
22	22	01447-001-2025	ESPARRAGO...	Analyte		3.93		1.165	343.446		
23	23	01453-001-2025	ESPARRAGO...	Analyte		3.94		1.428	249.540		
24	24	01456-001-202...	MANGO, fres...	Analyte		3.99		0.655	765.295		
25	25	01456-001-202...	MANGO, fres...	Analyte		4.07		0.558	1037.6...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		3.83		3.012	367.766		
27	27	01459-001-2025	Tomate, fresc...	Analyte		4.04		0.736	569.679		
28	28	01460-001-2025	Tomate, fresc...	Analyte		3.90		0.537	600.816		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		4.25		1.414	646.300		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		4.30		1.813	536.267		
31	31	Estandar4_uva...	QC	QC	50.00	4.04	53.45	0.599	73679....		6.9
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte		3.76		0.507	731.290		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		3.90		2.365	431.212		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		3.90		2.341	293.182		
36	36	01427-001-2025	Papa, fresco-...	Analyte		4.31		0.514	606.778		
37	37	01493-001-2025	Arverja Tercero	Analyte		4.07	0.77	0.216	3352.9...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Fluroxypyr

Compound name: Fluroxypyr
Correlation coefficient: r = 0.999600, r^2 = 0.999201
Calibration curve: 1335.09 * x + 2322.86
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Fluquinconazole

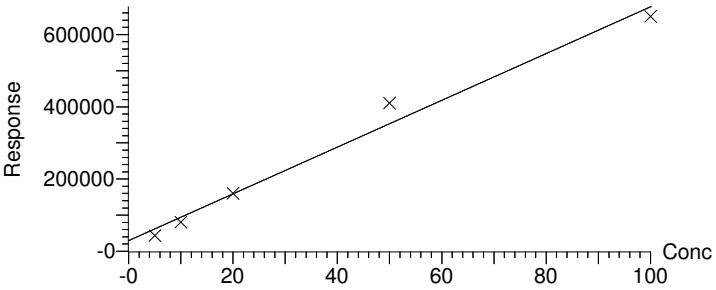
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		7.57			262.742		
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00	7.57	2.21	0.697	43748....		-55.9
4	4	Estandar2_uva...		Stand...	10.00	7.56	7.87	0.884	80417....		-21.3
5	5	Estandar3_uva...		Stand...	20.00	7.55	20.21	0.869	16035...		1.1
6	6	Estandar4_uva...		Stand...	50.00	7.54	58.81	0.873	41028...		17.6
7	7	Estandar5_uva...		Stand...	100.00	7.54	95.91	0.788	65052...		-4.1
8	8	Estandar6_uva...		QC	200.00	7.54	182.66	0.844	12123...		-8.7
9	9	00019-001-202...	uva	Analyte		7.54	10.36	0.643	96540....		
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	7.49	56.27	0.790	39382...		12.5
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Fluquinconazole

Compound name: Fluquinconazole
Correlation coefficient: r = 0.991475, r^2 = 0.983023
Calibration curve: 6475.67 * x + 29466.6
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Flusilazole

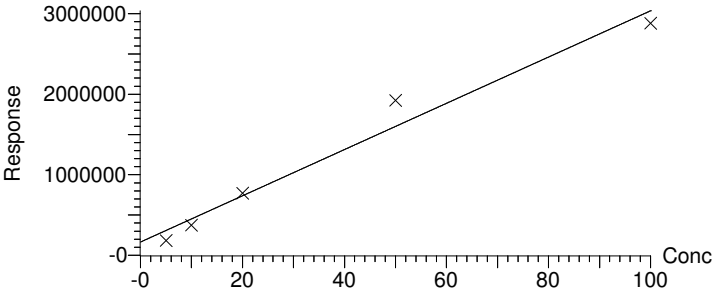
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		7.92		1.529	1056.1...		
2	2	00019-001-202...	uva	Blank		7.93		5.430	727.112		
3	3	Estandar1_uva...		Stand...	5.00	7.91	0.68	0.822	18370...		-86.4
4	4	Estandar2_uva...		Stand...	10.00	7.90	7.34	0.779	37486...		-26.6
5	5	Estandar3_uva...		Stand...	20.00	7.89	21.11	0.734	77045...		5.6
6	6	Estandar4_uva...		Stand...	50.00	7.88	61.23	0.757	19224...		22.5
7	7	Estandar5_uva...		Stand...	100.00	7.88	94.65	0.768	28820...		-5.4
8	8	Estandar6_uva...		QC	200.00	7.88	227.71	0.771	67030...		13.9
9	9	00019-001-202...	uva	Analyte		7.88	9.07	0.752	42479...		
10	10	Bk Reactivo 2_...		Blank		7.88		0.848	1266.5...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		7.86		0.431	1948.6...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		7.87		2.138	2133.6...		
13	13	01416-001-2025	MANGO, fres...	Analyte		7.86		8.260	309.574		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		7.88		3.879	800.265		
15	15	01418-001-2025	PALTA (fresco..	Analyte		7.86		4.115	887.334		
16	16	01420-001-2025	Papa, fresco-...	Analyte		7.86		0.422	1163.0...		
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte		7.85		2.628	929.102		
19	19	01444-001-2025	ESPARRAGO...	Analyte		7.86		2.269	717.683		
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte		8.06		1.145	479.472		
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte		7.99		2.573	392.303		
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00						
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte		8.11		8.345	311.676		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Flusilazole

Compound name: Flusilazole
Correlation coefficient: r = 0.985611, r^2 = 0.971429
Calibration curve: 28715.7 * x + 164221
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Fluthiacet methyl

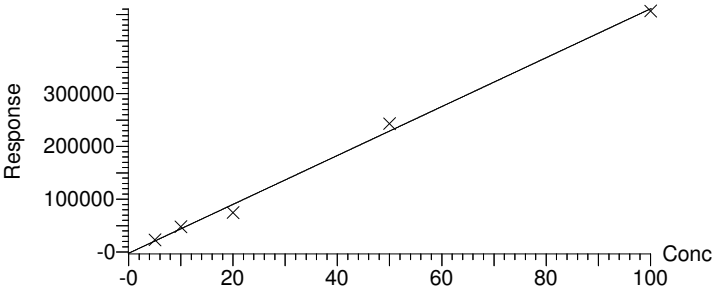
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		7.96	0.89	0.540	2000.2...		
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00	8.00	5.45	0.549	23104....		9.0
4	4	Estandar2_uva...		Stand...	10.00	7.99	10.84	0.502	48066....		8.4
5	5	Estandar3_uva...		Stand...	20.00	7.98	16.62	0.819	74805....		-16.9
6	6	Estandar4_uva...		Stand...	50.00	7.98	53.03	0.587	24337...		6.1
7	7	Estandar5_uva...		Stand...	100.00	7.97	99.05	0.612	45646...		-0.9
8	8	Estandar6_uva...		QC	200.00	7.97	195.68	0.631	90382...		-2.2
9	9	00019-001-202...	uva	Analyte		7.97	11.15	0.717	49467....		
10	10	Bk Reactivo 2_...		Blank		8.00	0.65	0.479	887.764		
11	11	01414-001-2025	Brocoli, involu...	Analyte		7.94	0.80	0.768	1556.6...		
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte		7.98	0.64	1.243	829.295		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		8.21	0.64	0.296	840.823		
15	15	01418-001-2025	PALTA (fresco..	Analyte		7.98	0.60	0.390	644.552		
16	16	01420-001-2025	Papa, fresco-...	Analyte		8.18	0.54	0.832	360.780		
17	17	01421-001-2025	Arveja fresco...	Analyte		8.09	0.66		927.819		
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte		8.02	0.74	0.496	1270.0...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		8.22	0.59	0.519	610.341		
21	21	01446-001-2025	ESPARRAGO...	Analyte		8.20	0.60	0.691	628.186		
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte		8.03	0.61	1.149	688.820		
24	24	01456-001-202...	MANGO, fres...	Analyte		8.00	0.68	0.290	985.996		
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte		7.99	0.76	0.635	1366.9...		
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte		8.23	0.53	4.094	330.194		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		7.96	0.97	0.727	2339.4...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		8.21	0.59	1.228	603.562		
31	31	Estandar4_uva...	QC	QC	50.00						
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte		8.17	0.56	1.350	474.631		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		7.97	0.77	0.423	1443.8...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		8.20	0.52	0.934	250.996		
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Fluthiacet methyl

Compound name: Fluthiacet methyl
Correlation coefficient: r = 0.998191, r^2 = 0.996385
Calibration curve: 4629.79 * x + -2139.53
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Flutolanil

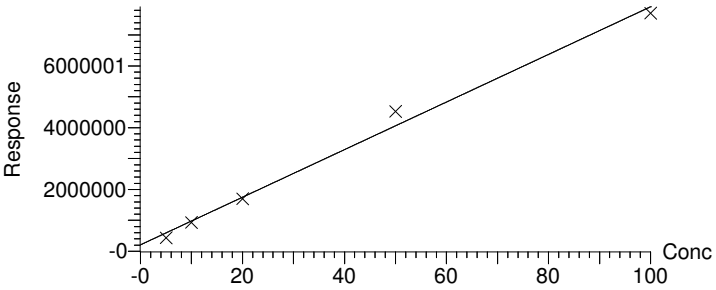
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		7.35		0.516	7278.1...		
2	2	00019-001-202...	uva	Blank		7.55		3.417	1006.6...		
3	3	Estandar1_uva...		Stand...	5.00	7.33	2.98	1.020	43794...		-40.5
4	4	Estandar2_uva...		Stand...	10.00	7.32	9.36	0.957	92953...		-6.4
5	5	Estandar3_uva...		Stand...	20.00	7.32	19.39	0.943	17024...		-3.1
6	6	Estandar4_uva...		Stand...	50.00	7.30	55.98	0.973	45222...		12.0
7	7	Estandar5_uva...		Stand...	100.00	7.31	97.30	0.888	77055...		-2.7
8	8	Estandar6_uva...		QC	200.00	7.30	170.51	1.141	13346...		-14.7
9	9	00019-001-202...	uva	Analyte		7.30	11.05	0.911	10603...		
10	10	Bk Reactivo 2_...		Blank		7.30		0.499	6647.6...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		7.30		0.956	5316.1...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		7.29		0.750	5688.5...		
13	13	01416-001-2025	MANGO, fres...	Analyte		7.56		7.191	382.813		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		7.29		0.929	3182.8...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		7.29		0.960	5900.6...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		7.29		0.711	5858.9...		
17	17	01421-001-2025	Arveja fresco...	Analyte		7.58			490.632		
18	18	01422-001-2025	Papa, fresco-...	Analyte		7.28		0.985	6712.7...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		7.28		0.547	5729.0...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		7.28		1.301	7005.8...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		7.58			510.791		
22	22	01447-001-2025	ESPARRAGO...	Analyte		7.28		1.432	5814.5...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		7.27		1.027	4866.1...		
24	24	01456-001-202...	MANGO, fres...	Analyte		7.28		0.631	5741.4...		
25	25	01456-001-202...	MANGO, fres...	Analyte		7.60			211.129		
26	26	01458-001-2025	MANZANA (fr...	Analyte		7.50		7.206	992.436		
27	27	01459-001-2025	Tomate, fresc...	Analyte		7.26		0.668	5804.3...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		7.26		1.015	4849.1...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		7.27		1.107	5716.1...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		7.25		1.136	4758.0...		
31	31	Estandar4_uva...	QC	QC	50.00	7.25	56.71	0.937	45785...		13.4
32	32	BK Reactivo3_...		Blank		7.50		0.975	1074.1...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		7.25		1.072	5665.2...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		7.25		0.819	6137.8...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		7.25		1.046	6399.8...		
36	36	01427-001-2025	Papa, fresco-...	Analyte		7.59			342.762		
37	37	01493-001-2025	Arverja Tercero	Analyte		7.26		1.221	4696.2...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Flutolanil

Compound name: Flutolanil
Correlation coefficient: r = 0.996140, r^2 = 0.992295
Calibration curve: 77052.3 * x + 208592
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Flutriafol

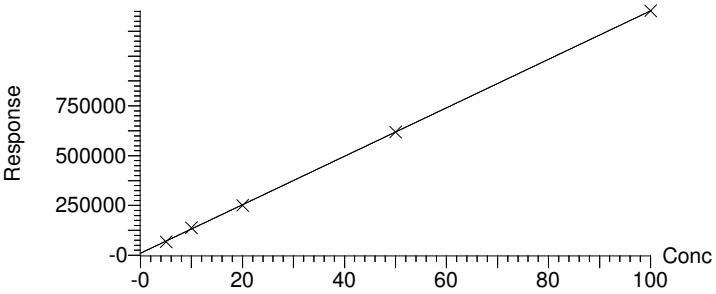
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		6.57		0.952	1172.3...		
2	2	00019-001-202...	uva	Blank		6.45		1.183	1812.5...		
3	3	Estandar1_uva...		Stand...	5.00	6.56	4.70	0.341	67646....		-5.9
4	4	Estandar2_uva...		Stand...	10.00	6.56	10.51	0.344	13828...		5.1
5	5	Estandar3_uva...		Stand...	20.00	6.55	19.79	0.345	25127...		-1.0
6	6	Estandar4_uva...		Stand...	50.00	6.55	49.98	0.365	61875...		-0.0
7	7	Estandar5_uva...		Stand...	100.00	6.55	100.01	0.358	12277...		0.0
8	8	Estandar6_uva...		QC	200.00	6.55	199.25	0.348	24354...		-0.4
9	9	00019-001-202...	uva	Analyte		6.55	10.57	0.347	13906...		
10	10	Bk Reactivo 2_...		Blank		6.60		1.238	1278.2...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		6.67		0.693	3417.2...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		6.80		0.579	1799.9...		
13	13	01416-001-2025	MANGO, fres...	Analyte		6.54	0.30	0.411	14021....		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		7.00		0.169	1456.4...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		6.84		0.975	850.398		
16	16	01420-001-2025	Papa, fresco-...	Analyte		6.71		0.991	1332.2...		
17	17	01421-001-2025	Arveja fresco...	Analyte		6.46		1.701	1247.8...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		6.59		1.123	1699.4...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		6.89		0.157	3705.9...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		6.63		1.100	984.485		
21	21	01446-001-2025	ESPARRAGO...	Analyte		6.78		1.253	1155.4...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		6.59		0.890	770.224		
23	23	01453-001-2025	ESPARRAGO...	Analyte		6.70		0.714	1835.5...		
24	24	01456-001-202...	MANGO, fres...	Analyte		6.80		2.220	832.672		
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte		6.85		0.283	1409.4...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		6.83		0.600	911.171		
28	28	01460-001-2025	Tomate, fresc...	Analyte		6.68		1.887	646.223		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		6.85		2.138	889.938		
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	6.51	48.05	0.348	59517...		-3.9
32	32	BK Reactivo3_...		Blank		6.53		1.865	464.598		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		6.77		0.645	1936.5...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		6.79		0.783	1290.8...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		6.58		0.391	1515.8...		
36	36	01427-001-2025	Papa, fresco-...	Analyte		6.95		2.106	1029.5...		
37	37	01493-001-2025	Arverja Tercero	Analyte		6.60		1.485	967.905		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Flutriafol

Compound name: Flutriafol
Correlation coefficient: r = 0.999968, r^2 = 0.999937
Calibration curve: 12171.4 * x + 10391.4
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Fluxapyroxad

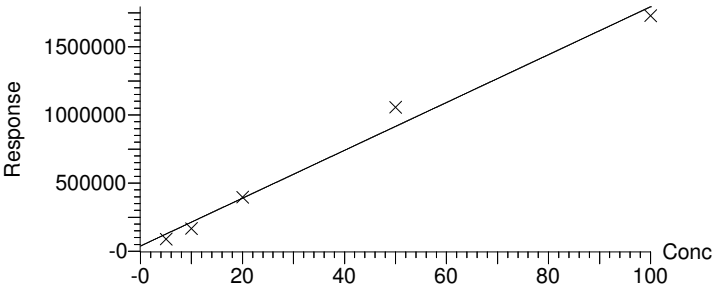
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		7.38		0.965	463.585		
2	2	00019-001-202...	uva	Blank		7.36		0.718	914.698		
3	3	Estandar1_uva...		Stand...	5.00	7.36	2.90	0.665	89383....		-42.0
4	4	Estandar2_uva...		Stand...	10.00	7.35	7.36	0.801	16773...		-26.4
5	5	Estandar3_uva...		Stand...	20.00	7.35	20.43	0.689	39704...		2.1
6	6	Estandar4_uva...		Stand...	50.00	7.35	58.05	0.633	10573...		16.1
7	7	Estandar5_uva...		Stand...	100.00	7.34	96.26	0.684	17279...		-3.7
8	8	Estandar6_uva...		QC	200.00	7.33	201.28	0.658	35712...		0.6
9	9	00019-001-202...	uva	Analyte		7.33	11.91	0.630	24756...		
10	10	Bk Reactivo 2_...		Blank		7.33		0.541	1224.6...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		7.33			592.399		
12	12	01415-001-2025	PALTA (fresco..	Analyte		7.44		0.286	1913.8...		
13	13	01416-001-2025	MANGO, fres...	Analyte		7.33		0.318	1071.5...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		7.32			1176.5...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		7.32		1.583	584.413		
16	16	01420-001-2025	Papa, fresco-...	Analyte		7.31		0.314	1185.5...		
17	17	01421-001-2025	Arveja fresco...	Analyte		7.31		0.428	787.754		
18	18	01422-001-2025	Papa, fresco-...	Analyte		7.47			544.032		
19	19	01444-001-2025	ESPARRAGO...	Analyte		7.33		0.220	1148.1...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		7.32		1.652	210.453		
21	21	01446-001-2025	ESPARRAGO...	Analyte		7.31			682.236		
22	22	01447-001-2025	ESPARRAGO...	Analyte		7.32		0.640	1062.9...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		7.31		0.456	636.941		
24	24	01456-001-202...	MANGO, fres...	Analyte		7.29			887.184		
25	25	01456-001-202...	MANGO, fres...	Analyte		7.31		1.213	309.697		
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte		7.29			479.298		
28	28	01460-001-2025	Tomate, fresc...	Analyte		7.28		1.017	444.783		
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte		7.29		0.238	955.635		
31	31	Estandar4_uva...	QC	QC	50.00	7.28	54.25	0.571	99059...		8.5
32	32	BK Reactivo3_...		Blank		7.28		0.837	605.261		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		7.28			893.342		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		7.28			724.809		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		7.29			1311.0...		
36	36	01427-001-2025	Papa, fresco-...	Analyte		7.28			738.788		
37	37	01493-001-2025	Arverja Tercero	Analyte		7.29		0.705	459.016		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Fluxapyroxad

Compound name: Fluxapyroxad
Correlation coefficient: r = 0.992771, r^2 = 0.985594
Calibration curve: 17551.8 * x + 38483.9
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



SERVICIO NACIONAL DE SANIDAD AGRARIA - OCDP/UCCIRT

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Fomesafen

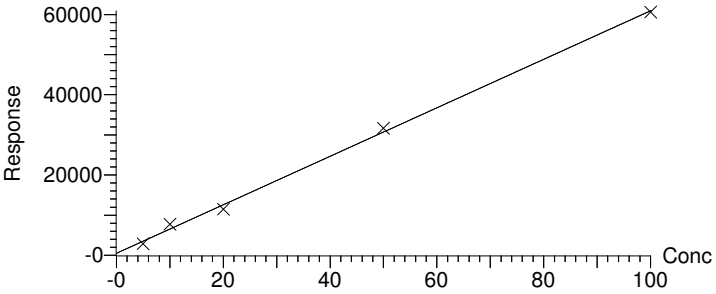
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank		6.85			439.396		
3	3	Estandar1_uva...		Stand...	5.00	6.88	3.90	0.331	2850.1...		-22.0
4	4	Estandar2_uva...		Stand...	10.00	6.88	11.92	0.741	7698.9...		19.2
5	5	Estandar3_uva...		Stand...	20.00	6.88	18.16	0.809	11467....		-9.2
6	6	Estandar4_uva...		Stand...	50.00	6.87	51.59	0.725	31673....		3.2
7	7	Estandar5_uva...		Stand...	100.00	6.88	99.44	0.735	60593....		-0.6
8	8	Estandar6_uva...		QC	200.00	6.87	194.97	0.744	11833...		-2.5
9	9	00019-001-202...	uva	Analyte		6.86	10.11	0.702	6606.3...		
10	10	Bk Reactivo 2_...		Blank		6.95			213.734		
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte		6.80			238.445		
16	16	01420-001-2025	Papa, fresco-...	Analyte		7.03			447.079		
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte		6.82			249.378		
26	26	01458-001-2025	MANZANA (fr...	Analyte		6.91			244.069		
27	27	01459-001-2025	Tomate, fresc...	Analyte		6.99			426.769		
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte		6.95			377.242		
31	31	Estandar4_uva...	QC	QC	50.00	6.82	47.55	0.731	29231....		-4.9
32	32	BK Reactivo3_...		Blank		6.84			270.866		
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Fomesafen

Compound name: Fomesafen
Correlation coefficient: r = 0.999100, r^2 = 0.998200
Calibration curve: 604.389 * x + 494.226
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Fonofos

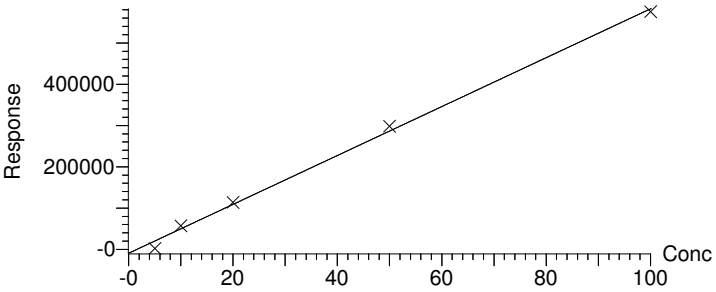
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		8.41	1.90		1885.2...		
2	2	00019-001-202...	uva	Blank		8.43	1.86		1665.8...		
3	3	Estandar1_uva...		Stand...	5.00	8.42	2.01		2527.5...		-59.8
4	4	Estandar2_uva...		Stand...	10.00	8.18	11.28	0.979	57426....		12.8
5	5	Estandar3_uva...		Stand...	20.00	8.17	20.85	0.999	11407...		4.2
6	6	Estandar4_uva...		Stand...	50.00	8.16	52.02	1.148	29860...		4.0
7	7	Estandar5_uva...		Stand...	100.00	8.16	98.84	0.944	57585...		-1.2
8	8	Estandar6_uva...		QC	200.00	8.16	215.98	1.089	12694...		8.0
9	9	00019-001-202...	uva	Analyte		8.15	12.54	1.099	64906....		
10	10	Bk Reactivo 2_...		Blank		8.41	1.94	2.208	2146.0...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		8.39	1.99		2418.0...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		8.41	5.44	1.903	22851....		
13	13	01416-001-2025	MANGO, fres...	Analyte		8.34	2.55		5700.8...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		8.28	2.63	2.535	6185.3...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		8.19	20.14	2.566	10988...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		8.37	2.89		7752.2...		
17	17	01421-001-2025	Arveja fresco...	Analyte		8.40	2.01	2.034	2537.2...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		8.37	2.87		7610.8...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		8.30	2.57	2.623	5835.9...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		8.37	2.39		4781.3...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		8.32	2.47		5276.3...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		8.36	1.70		714.543		
23	23	01453-001-2025	ESPARRAGO...	Analyte		8.37	2.12	2.643	3174.7...		
24	24	01456-001-202...	MANGO, fres...	Analyte		8.39	1.66	1.124	464.375		
25	25	01456-001-202...	MANGO, fres...	Analyte		8.33	2.12		3168.4...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		8.39	2.73	2.587	6779.0...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		8.35	2.21		3688.4...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		8.34	1.93	1.805	2053.4...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		8.30	1.95	3.216	2146.9...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		8.31	1.89	2.908	1847.4...		
31	31	Estandar4_uva...	QC	QC	50.00						
32	32	BK Reactivo3_...		Blank		8.30	2.28		4128.2...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		8.29	1.96		2243.0...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		8.35	1.86	1.236	1658.8...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		8.31	2.29		4216.2...		
36	36	01427-001-2025	Papa, fresco-...	Analyte		8.35	1.99		2406.0...		
37	37	01493-001-2025	Arverja Tercero	Analyte		8.36	2.25	0.828	3962.6...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Fonofos

Compound name: Fonofos
Correlation coefficient: r = 0.998651, r^2 = 0.997303
Calibration curve: 5920.74 * x + -9369.44
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Forchlorfenuron

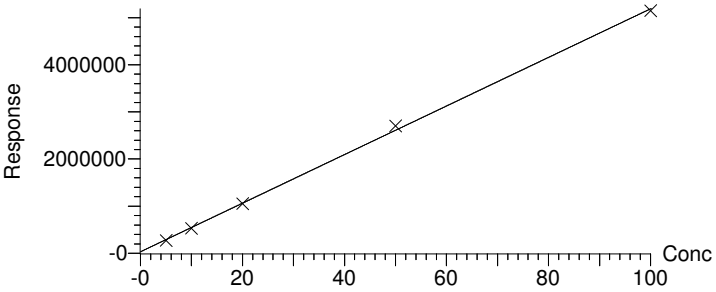
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		6.72		0.504	2630.7...		
2	2	00019-001-202...	uva	Blank		6.60		0.535	2591.9...		
3	3	Estandar1_uva...		Stand...	5.00	6.59	4.59	0.351	26846...		-8.2
4	4	Estandar2_uva...		Stand...	10.00	6.59	9.62	0.326	52800...		-3.8
5	5	Estandar3_uva...		Stand...	20.00	6.58	19.82	0.332	10539...		-0.9
6	6	Estandar4_uva...		Stand...	50.00	6.58	51.74	0.332	26994...		3.5
7	7	Estandar5_uva...		Stand...	100.00	6.57	99.22	0.326	51477...		-0.8
8	8	Estandar6_uva...		QC	200.00	6.57	189.79	0.319	98171...		-5.1
9	9	00019-001-202...	uva	Analyte		6.57	11.11	0.352	60456...		
10	10	Bk Reactivo 2_...		Blank		6.57		0.194	3486.7...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		6.73		0.967	1131.2...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		7.10		0.113	3410.5...		
13	13	01416-001-2025	MANGO, fres...	Analyte		7.05		0.320	2340.8...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		6.70		0.326	1781.0...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		6.68		1.058	2394.3...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		6.66		0.464	1674.7...		
17	17	01421-001-2025	Arveja fresco...	Analyte		6.77		1.185	1590.0...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		6.98		0.691	1089.1...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		6.58		0.458	1146.4...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		6.69		0.734	1426.8...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		7.02		0.305	2752.4...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		7.01		0.253	2206.8...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		6.94		0.960	1324.9...		
24	24	01456-001-202...	MANGO, fres...	Analyte		6.91			2250.2...		
25	25	01456-001-202...	MANGO, fres...	Analyte		6.84		0.202	1266.2...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		6.67		0.191	2403.1...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		6.99		0.386	1082.1...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		6.77		0.368	1225.4...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		6.89		0.409	2446.6...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		6.96		0.188	3384.5...		
31	31	Estandar4_uva...	QC	QC	50.00	7.05		1.027	1517.6...		
32	32	BK Reactivo3_...		Blank		7.00		0.135	3000.9...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte		6.88		0.168	2496.2...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		6.73		0.166	3441.3...		
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte		7.10		0.436	1870.0...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Forchlorfenuron

Compound name: Forchlorfenuron
Correlation coefficient: r = 0.999679, r^2 = 0.999359
Calibration curve: 51559.5 * x + 31823.5
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Formetanate

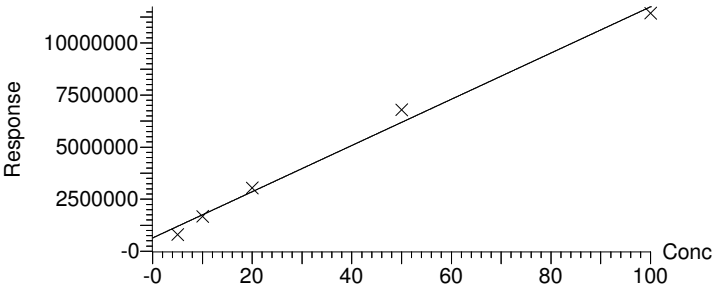
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		2.73			862.759		
2	2	00019-001-202...	uva	Blank		2.74			581.525		
3	3	Estandar1_uva...		Stand...	5.00	2.73	1.42	0.188	79842...		-71.6
4	4	Estandar2_uva...		Stand...	10.00	2.73	9.36	0.189	16797...		-6.4
5	5	Estandar3_uva...		Stand...	20.00	2.73	21.60	0.189	30386...		8.0
6	6	Estandar4_uva...		Stand...	50.00	2.73	55.39	0.187	67888...		10.8
7	7	Estandar5_uva...		Stand...	100.00	2.73	97.23	0.187	11433...		-2.8
8	8	Estandar6_uva...		QC	200.00	2.73	142.33	0.189	16439...		-28.8
9	9	00019-001-202...	uva	Analyte		2.73	1.90	0.190	85215...		
10	10	Bk Reactivo 2_...		Blank		2.59			673.083		
11	11	01414-001-2025	Brocoli, involu...	Analyte		2.69			313.057		
12	12	01415-001-2025	PALTA (fresco..	Analyte		2.71			228.950		
13	13	01416-001-2025	MANGO, fres...	Analyte		2.70			324.962		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte		2.76			214.944		
16	16	01420-001-2025	Papa, fresco-...	Analyte		2.75			233.171		
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte		2.72			232.588		
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte		2.65			294.977		
23	23	01453-001-2025	ESPARRAGO...	Analyte		2.73			200.869		
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte		2.71			230.374		
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	2.75	50.17	0.190	62101...		0.3
32	32	BK Reactivo3_...		Blank		2.75		0.290	700.303		
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte		2.73			330.062		
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Formetanate

Compound name: Formetanate
Correlation coefficient: r = 0.995779, r^2 = 0.991575
Calibration curve: 111001 * x + 640751
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Fosthiazate

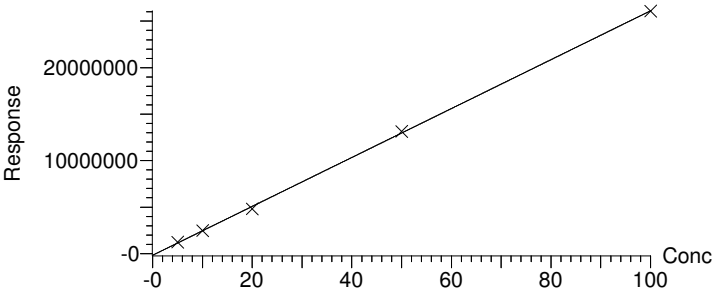
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		6.38	0.69	2.069	993.466		
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00	6.39	5.43	0.909	65445...		8.5
4	4	Estandar2_uva...		Stand...	10.00	6.38	10.08	0.909	12960...		0.8
5	5	Estandar3_uva...		Stand...	20.00	6.38	19.02	0.900	25384...		-4.9
6	6	Estandar4_uva...		Stand...	50.00	6.38	50.61	0.924	68251...		1.2
7	7	Estandar5_uva...		Stand...	100.00	6.37	99.86	0.896	13753...		-0.1
8	8	Estandar6_uva...		QC	200.00	6.37	186.59	0.982	24663...		-6.7
9	9	00019-001-202...	uva	Analyte		6.37	11.83	0.947	15064...		
10	10	Bk Reactivo 2_...		Blank		6.36	0.69	2.417	1346.4...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		6.35	0.68	1.441	294.951		
12	12	01415-001-2025	PALTA (fresco..	Analyte		6.36	0.69	9.142	254.397		
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte		6.38	0.68	4.587	408.508		
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte		6.36	0.68	6.264	250.684		
19	19	01444-001-2025	ESPARRAGO...	Analyte		6.36	0.68	5.411	331.010		
20	20	01445-001-2025	ESPARRAGO...	Analyte		6.35	0.68	4.712	361.968		
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte		6.36	0.68	9.321	222.840		
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte		6.36	0.68	1.414	369.493		
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte		6.34	0.68	4.269	222.336		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		6.35	0.68	2.136	265.009		
31	31	Estandar4_uva...	QC	QC	50.00	6.33	50.34	0.930	67669...		0.7
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte		6.32	0.68	4.100	222.406		
36	36	01427-001-2025	Papa, fresco-...	Analyte		6.35	0.68	6.818	253.552		
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Fosthiazate

Compound name: Fosthiazate
Correlation coefficient: r = 0.999874, r^2 = 0.999749
Calibration curve: 262923 * x + -177614
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Fuberidazole

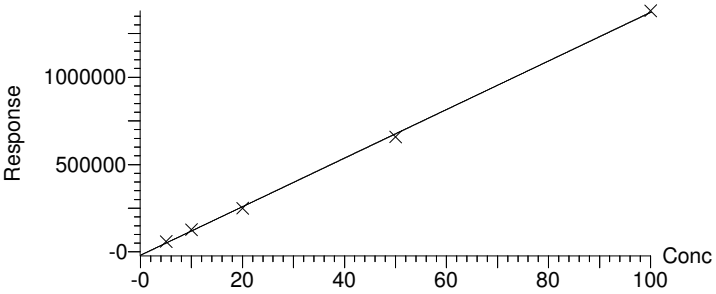
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		5.48	1.47		1203.1...		
2	2	00019-001-202...	uva	Blank		5.48	1.45	0.307	863.013		
3	3	Estandar1_uva...		Stand...	5.00	5.57	5.67	0.075	59569....		13.4
4	4	Estandar2_uva...		Stand...	10.00	5.56	10.54	0.071	12732...		5.4
5	5	Estandar3_uva...		Stand...	20.00	5.56	19.38	0.073	25016...		-3.1
6	6	Estandar4_uva...		Stand...	50.00	5.56	48.74	0.069	65849...		-2.5
7	7	Estandar5_uva...		Stand...	100.00	5.55	100.67	0.069	13805...		0.7
8	8	Estandar6_uva...		QC	200.00	5.55	200.42	0.069	27677...		0.2
9	9	00019-001-202...	uva	Analyte		5.55	11.12	0.070	13532...		
10	10	Bk Reactivo 2_...		Blank		5.47	1.47		1080.6...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		5.48	1.42		461.912		
12	12	01415-001-2025	PALTA (fresco..	Analyte		5.67	1.57	0.153	2567.8...		
13	13	01416-001-2025	MANGO, fres...	Analyte		5.71	1.42	0.667	385.126		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		5.46	1.46		984.929		
15	15	01418-001-2025	PALTA (fresco..	Analyte		5.56	1.72	0.083	4648.5...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		5.81	1.42	0.455	444.164		
17	17	01421-001-2025	Arveja fresco...	Analyte		5.48	1.45	0.767	848.744		
18	18	01422-001-2025	Papa, fresco-...	Analyte		5.46	1.40	2.133	215.907		
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte		5.46	1.42	0.840	508.920		
21	21	01446-001-2025	ESPARRAGO...	Analyte		5.55	1.44	0.758	775.003		
22	22	01447-001-2025	ESPARRAGO...	Analyte		5.84	1.44	0.635	795.927		
23	23	01453-001-2025	ESPARRAGO...	Analyte		5.59	1.45		824.630		
24	24	01456-001-202...	MANGO, fres...	Analyte		5.63	1.41		306.042		
25	25	01456-001-202...	MANGO, fres...	Analyte		5.46	1.42	0.783	504.853		
26	26	01458-001-2025	MANZANA (fr...	Analyte		5.72	1.49		1380.7...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		5.64	1.42	0.691	382.787		
28	28	01460-001-2025	Tomate, fresc...	Analyte		5.45	1.43		575.671		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		5.47	1.42	0.638	383.617		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		5.65	1.42	2.150	443.647		
31	31	Estandar4_uva...	QC	QC	50.00	5.54	68.62	0.069	93490...		37.2
32	32	BK Reactivo3_...		Blank		5.44	1.42	1.073	381.716		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		5.45	1.42		461.217		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		5.66	1.42	0.513	397.955		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		5.51	1.45	0.261	863.370		
36	36	01427-001-2025	Papa, fresco-...	Analyte		5.45	1.42	1.116	382.366		
37	37	01493-001-2025	Arverja Tercero	Analyte		5.80	1.44	0.458	738.770		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Fuberidazole

Compound name: Fuberidazole
Correlation coefficient: r = 0.999744, r^2 = 0.999489
Calibration curve: 13905.7 * x + -19296
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Halosulfuron methyl

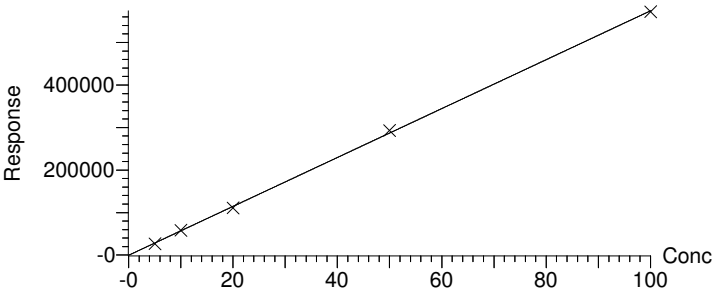
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00	5.77	4.68	0.269	26522....		-6.3
4	4	Estandar2_uva...		Stand...	10.00	5.77	10.24	0.247	58434....		2.4
5	5	Estandar3_uva...		Stand...	20.00	5.77	19.42	0.221	11125...		-2.9
6	6	Estandar4_uva...		Stand...	50.00	5.76	51.10	0.216	29338...		2.2
7	7	Estandar5_uva...		Stand...	100.00	5.76	99.56	0.231	57199...		-0.4
8	8	Estandar6_uva...		QC	200.00	5.75	187.49	0.236	10775...		-6.3
9	9	00019-001-202...	uva	Analyte		5.75	9.73	0.213	55540....		
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte		6.04	0.83	0.092	4373.2...		
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	5.73	49.27	0.234	28289...		-1.5
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Halosulfuron methyl

Compound name: Halosulfuron methyl
Correlation coefficient: r = 0.999847, r^2 = 0.999693
Calibration curve: 5749.47 * x + -411.757
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Haloxyfop

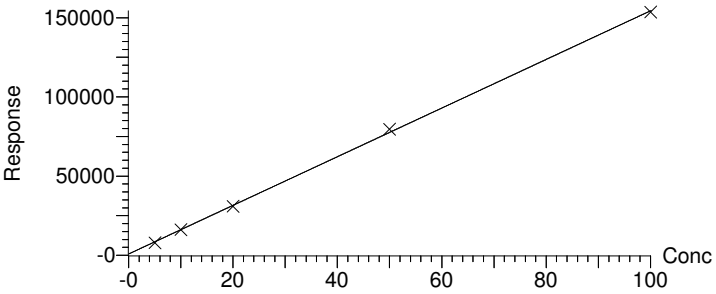
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		7.19	0.11	0.308	984.672		
2	2	00019-001-202...	uva	Blank		7.34		2.068	438.124		
3	3	Estandar1_uva...		Stand...	5.00	7.23	4.56	0.702	7818.3...		-8.8
4	4	Estandar2_uva...		Stand...	10.00	7.21	10.06	0.712	16261....		0.6
5	5	Estandar3_uva...		Stand...	20.00	7.21	19.61	0.661	30919....		-2.0
6	6	Estandar4_uva...		Stand...	50.00	7.20	51.35	0.602	79668....		2.7
7	7	Estandar5_uva...		Stand...	100.00	7.20	99.42	0.681	15347...		-0.6
8	8	Estandar6_uva...		QC	200.00	7.20	198.97	0.675	30634...		-0.5
9	9	00019-001-202...	uva	Analyte		7.20	4.99	0.600	8476.5...		
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte		7.14		0.745	662.712		
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte		7.13	0.22	0.344	1151.9...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		7.40			409.423		
15	15	01418-001-2025	PALTA (fresco..	Analyte		7.26		1.774	787.952		
16	16	01420-001-2025	Papa, fresco-...	Analyte		7.40			227.697		
17	17	01421-001-2025	Arveja fresco...	Analyte		7.39			374.594		
18	18	01422-001-2025	Papa, fresco-...	Analyte		7.40		4.665	266.543		
19	19	01444-001-2025	ESPARRAGO...	Analyte		7.36			533.700		
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte		7.15		3.230	281.808		
22	22	01447-001-2025	ESPARRAGO...	Analyte		7.20		2.721	205.043		
23	23	01453-001-2025	ESPARRAGO...	Analyte		7.38			331.103		
24	24	01456-001-202...	MANGO, fres...	Analyte		7.16		1.383	575.079		
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte		7.13		1.191	215.593		
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte		7.35		0.925	299.236		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		7.38		0.850	696.376		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		7.37		0.518	396.777		
31	31	Estandar4_uva...	QC	QC	50.00	7.14	54.87	0.633	85068....		9.7
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte		7.15		4.821	343.004		
36	36	01427-001-2025	Papa, fresco-...	Analyte		7.15		0.919	297.401		
37	37	01493-001-2025	Arverja Tercero	Analyte		7.16	0.04	0.820	880.589		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Haloxyfop

Compound name: Haloxyfop
Correlation coefficient: r = 0.999796, r^2 = 0.999593
Calibration curve: 1535.58 * x + 812.574
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Heptenophos

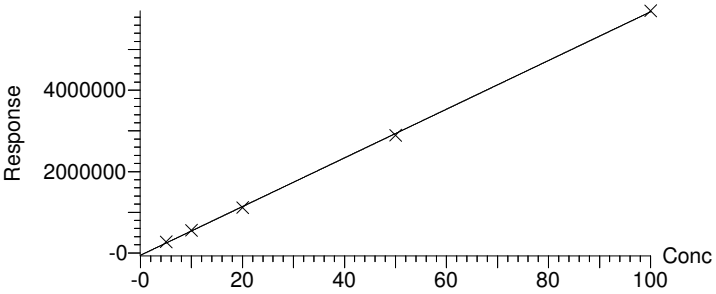
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		6.72	0.97		1056.5...		
2	2	00019-001-202...	uva	Blank		7.02	0.99	1.758	1999.6...		
3	3	Estandar1_uva...		Stand...	5.00	6.76	5.50	0.224	27209...		10.0
4	4	Estandar2_uva...		Stand...	10.00	6.75	10.27	0.226	55739...		2.7
5	5	Estandar3_uva...		Stand...	20.00	6.76	19.59	0.220	11155...		-2.1
6	6	Estandar4_uva...		Stand...	50.00	6.75	49.23	0.233	28898...		-1.5
7	7	Estandar5_uva...		Stand...	100.00	6.74	100.41	0.216	59534...		0.4
8	8	Estandar6_uva...		QC	200.00	6.75	180.80	0.242	10765...		-9.6
9	9	00019-001-202...	uva	Analyte		6.74	11.08	0.266	60617...		
10	10	Bk Reactivo 2_...		Blank		6.91	0.98	2.072	1846.9...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		6.97	0.97	3.622	1293.8...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		6.92	0.96	4.472	688.209		
13	13	01416-001-2025	MANGO, fres...	Analyte		6.78	0.96	3.235	634.530		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		7.09	0.97	1.077	1210.9...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		6.82	0.98	4.001	1759.3...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		7.15	0.98	1.115	1421.1...		
17	17	01421-001-2025	Arveja fresco...	Analyte		6.90	1.00	1.107	2803.7...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		6.83	0.97	4.193	1214.0...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		7.03	0.98	2.884	1752.6...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		6.99	0.98	0.341	1413.2...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		6.89	0.99	1.708	2493.8...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		6.70	0.98	2.480	1426.5...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		6.73	0.97	0.891	1118.1...		
24	24	01456-001-202...	MANGO, fres...	Analyte		6.72	0.98	1.097	1544.6...		
25	25	01456-001-202...	MANGO, fres...	Analyte		7.15	0.96	0.605	628.523		
26	26	01458-001-2025	MANZANA (fr...	Analyte		6.85	0.99	1.419	2102.6...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		6.79	0.96	2.187	553.687		
28	28	01460-001-2025	Tomate, fresc...	Analyte		6.88	0.98	4.058	1396.3...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		7.10	0.99	0.727	1935.0...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		6.78	0.97	2.139	946.712		
31	31	Estandar4_uva...	QC	QC	50.00	6.70	51.69	0.222	30366...		3.4
32	32	BK Reactivo3_...		Blank		7.26	0.96	12.955	211.741		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		6.91	1.00	0.543	2879.1...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		7.09	1.00	0.305	2645.0...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		6.88	0.98	0.990	1361.9...		
36	36	01427-001-2025	Papa, fresco-...	Analyte		7.07	0.97	2.432	1102.2...		
37	37	01493-001-2025	Arverja Tercero	Analyte		6.67	0.97	4.348	1045.8...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Heptenophos

Compound name: Heptenophos
Correlation coefficient: r = 0.999899, r^2 = 0.999798
Calibration curve: 59856.5 * x + -57036.1
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Hexazinone

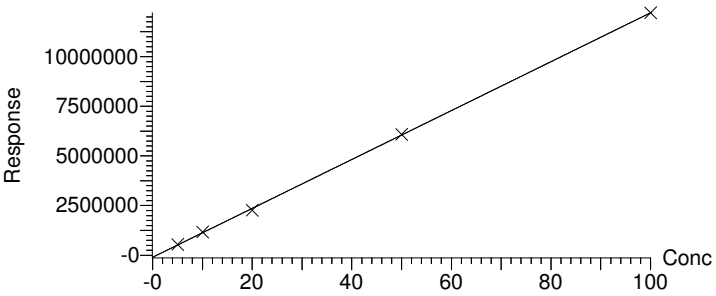
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		5.99	0.87	0.203	3990.3...		
2	2	00019-001-202...	uva	Blank		5.99	0.86	1.204	3303.0...		
3	3	Estandar1_uva...		Stand...	5.00	5.99	5.19	0.400	53580...		3.7
4	4	Estandar2_uva...		Stand...	10.00	5.99	10.38	0.364	11755...		3.8
5	5	Estandar3_uva...		Stand...	20.00	5.98	19.20	0.403	22604...		-4.0
6	6	Estandar4_uva...		Stand...	50.00	5.98	50.24	0.381	60820...		0.5
7	7	Estandar5_uva...		Stand...	100.00	5.98	99.99	0.373	12206...		-0.0
8	8	Estandar6_uva...		QC	200.00	5.98	181.11	0.396	22193...		-9.4
9	9	00019-001-202...	uva	Analyte		5.98	11.28	0.400	12857...		
10	10	Bk Reactivo 2_...		Blank		5.97	0.87	0.181	4718.8...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		5.97	0.85	1.470	1880.4...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		5.97	0.88	0.286	5632.1...		
13	13	01416-001-2025	MANGO, fres...	Analyte		5.97	0.85	0.347	2120.4...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		5.96	0.85	0.326	2096.7...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		6.06	0.97	4.691	16104....		
16	16	01420-001-2025	Papa, fresco-...	Analyte		5.96	0.85	1.234	1885.4...		
17	17	01421-001-2025	Arveja fresco...	Analyte		5.96	0.86	0.758	2838.8...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		5.96	0.86	0.837	2532.0...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		5.97	0.85	0.511	2000.3...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		5.96	0.85	0.766	2108.2...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		5.95	0.85	0.428	2356.9...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		5.96	0.85	1.062	2015.5...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		5.96	0.85	0.723	2430.9...		
24	24	01456-001-202...	MANGO, fres...	Analyte		6.14	0.85	0.551	1773.9...		
25	25	01456-001-202...	MANGO, fres...	Analyte		5.95	0.85	0.685	2023.4...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		5.96	0.85	1.181	1871.5...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		5.97	0.86	0.280	2896.9...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		5.95	0.85	0.548	1331.6...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		5.95	0.85	0.359	1541.7...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		5.95	0.85	0.448	1898.2...		
31	31	Estandar4_uva...	QC	QC	50.00	5.95	49.23	0.383	59578...		-1.5
32	32	BK Reactivo3_...		Blank		5.95	0.86	0.828	2556.1...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		5.95	0.85	0.480	1880.0...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		5.95	0.85	0.355	1472.8...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		5.95	0.85	0.715	1694.6...		
36	36	01427-001-2025	Papa, fresco-...	Analyte		5.95	0.87	0.616	3827.7...		
37	37	01493-001-2025	Arverja Tercero	Analyte		5.95	0.85	0.680	1655.4...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Hexazinone

Compound name: Hexazinone
Correlation coefficient: r = 0.999928, r^2 = 0.999857
Calibration curve: 123105 * x + -102753
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Hexythiazox

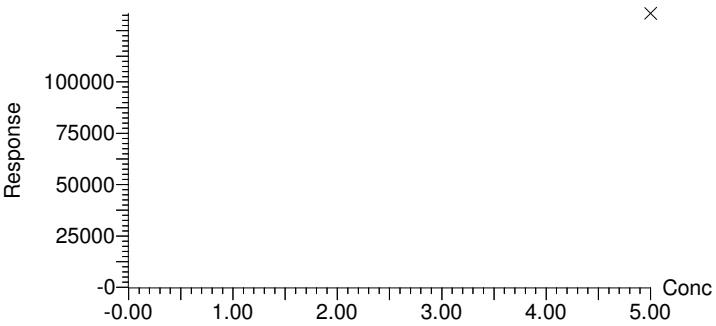
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		9.39		0.831	1994.0...		
2	2	00019-001-202...	uva	Blank		9.38		0.978	1513.9...		
3	3	Estandar1_uva...		Stand...	5.00	9.37		0.799	13341...		
4	4	Estandar2_uva...		Stand...	10.00						
5	5	Estandar3_uva...		Stand...	20.00						
6	6	Estandar4_uva...		Stand...	50.00						
7	7	Estandar5_uva...		Stand...	100.00						
8	8	Estandar6_uva...		QC	200.00						
9	9	00019-001-202...	uva	Analyte							
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte		9.63		0.583	669.161		
16	16	01420-001-2025	Papa, fresco-...	Analyte		9.58		2.504	374.779		
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte		9.56		1.524	359.354		
20	20	01445-001-2025	ESPARRAGO...	Analyte		9.56		0.528	455.574		
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte		9.62		2.008	483.909		
26	26	01458-001-2025	MANZANA (fr...	Analyte		9.64		0.732	816.630		
27	27	01459-001-2025	Tomate, fresc...	Analyte		9.59		1.126	415.817		
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte		9.61		2.419	341.748		
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00						
32	32	BK Reactivo3_...		Blank		9.56		3.065	322.525		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		9.51		1.985	591.497		
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte		9.56		2.596	461.878		
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte		9.64		1.471	681.308		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Hexythiazox

Compound name: Hexythiazox
No Calibration
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Hydramethylnon

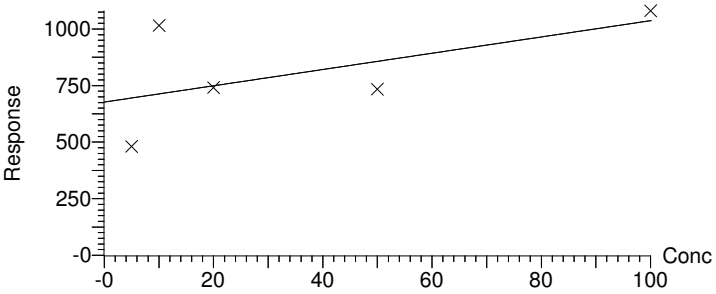
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		10.15			399.158		
2	2	00019-001-202...	uva	Blank		9.98		2.028	297.364		
3	3	Estandar1_uva...		Stand...	5.00	10.21		0.983	480.416		
4	4	Estandar2_uva...		Stand...	10.00	10.12	93.90	0.636	1014.9...		839.0
5	5	Estandar3_uva...		Stand...	20.00	10.37	17.96	0.414	741.809		-10.2
6	6	Estandar4_uva...		Stand...	50.00	9.95	15.71	0.460	733.720		-68.6
7	7	Estandar5_uva...		Stand...	100.00	10.48	112.15	0.631	1080.5...		12.1
8	8	Estandar6_uva...		QC	200.00	10.18	172.47		1297.5...		-13.8
9	9	00019-001-202...	uva	Analyte		10.35	279.47	0.394	1682.3...		
10	10	Bk Reactivo 2_...		Blank		10.42		1.441	252.603		
11	11	01414-001-2025	Brocoli, involu...	Analyte		10.33	108.69	0.430	1068.1...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		10.33		14.888	330.439		
13	13	01416-001-2025	MANGO, fres...	Analyte		10.07		0.586	451.087		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		10.12		0.487	672.848		
15	15	01418-001-2025	PALTA (fresco..	Analyte		10.32		8.529	241.538		
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte		10.24		0.444	534.114		
18	18	01422-001-2025	Papa, fresco-...	Analyte		10.17		0.699	558.148		
19	19	01444-001-2025	ESPARRAGO...	Analyte		10.43		0.675	459.560		
20	20	01445-001-2025	ESPARRAGO...	Analyte		10.29	172.27	0.203	1296.8...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		10.42	122.50	0.218	1117.8...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		10.41	167.14		1278.4...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		10.41	435.31	0.131	2242.9...		
24	24	01456-001-202...	MANGO, fres...	Analyte		9.99		1.070	212.262		
25	25	01456-001-202...	MANGO, fres...	Analyte		10.40		0.449	644.582		
26	26	01458-001-2025	MANZANA (fr...	Analyte		10.43		0.441	525.274		
27	27	01459-001-2025	Tomate, fresc...	Analyte		10.33		1.053	240.770		
28	28	01460-001-2025	Tomate, fresc...	Analyte		10.39			462.649		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		10.11		0.585	602.095		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		10.26		0.623	529.820		
31	31	Estandar4_uva...	QC	QC	50.00	10.39	376.62	0.612	2031.8...		653.2
32	32	BK Reactivo3_...		Blank		10.46			452.729		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		10.07		0.789	336.528		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		10.26		2.396	311.975		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		10.25	0.47	0.448	678.918		
36	36	01427-001-2025	Papa, fresco-...	Analyte		10.30		1.049	224.524		
37	37	01493-001-2025	Arverja Tercero	Analyte		10.37	307.13	0.294	1781.9...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Hydramethylnon

Compound name: Hydramethylnon
Correlation coefficient: r = 0.584122, r^2 = 0.341199
Calibration curve: 3.59679 * x + 677.217
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Hymexazol

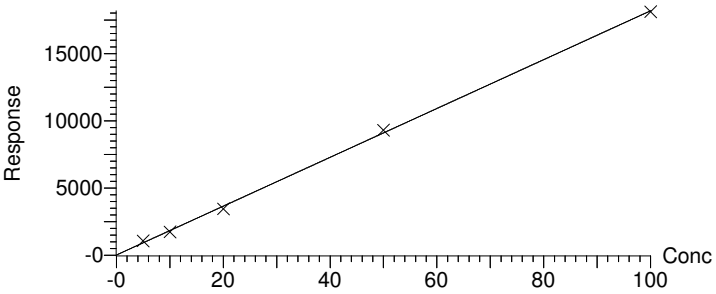
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		2.53	1.26	5.274	249.290		
2	2	00019-001-202...	uva	Blank		2.35	3.03	6.758	569.939		
3	3	Estandar1_uva...		Stand...	5.00	2.28	5.73	2.534	1060.7...		14.6
4	4	Estandar2_uva...		Stand...	10.00	2.28	9.51	2.685	1747.9...		-4.9
5	5	Estandar3_uva...		Stand...	20.00	2.28	18.95	1.166	3460.5...		-5.3
6	6	Estandar4_uva...		Stand...	50.00	2.28	51.18	0.526	9313.0...		2.4
7	7	Estandar5_uva...		Stand...	100.00	2.28	99.63	0.410	18111....		-0.4
8	8	Estandar6_uva...		QC	200.00	2.28	193.11	0.396	35085....		-3.4
9	9	00019-001-202...	uva	Analyte		2.28	8.78	0.977	1615.1...		
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte		2.00	102.74	0.500	18676....		
12	12	01415-001-2025	PALTA (fresco..	Analyte		2.27	1.56	5.221	302.998		
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte		2.31	1.44	26.928	281.029		
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte		2.16	1.55	2.022	301.100		
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte		2.24	2.04	11.835	390.304		
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte		2.31	2.14	13.643	409.466		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		2.00	1.11	2.319	221.542		
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	2.30	46.91	0.446	8537.6...		-6.2
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte		2.48	1.77	8.661	341.637		
37	37	01493-001-2025	Arverja Tercero	Analyte		2.31	1.38	11.652	271.028		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Hymexazol

Compound name: Hymexazol
Correlation coefficient: r = 0.999725, r^2 = 0.999450
Calibration curve: 181.577 * x + 20.4531
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Imidacloprid

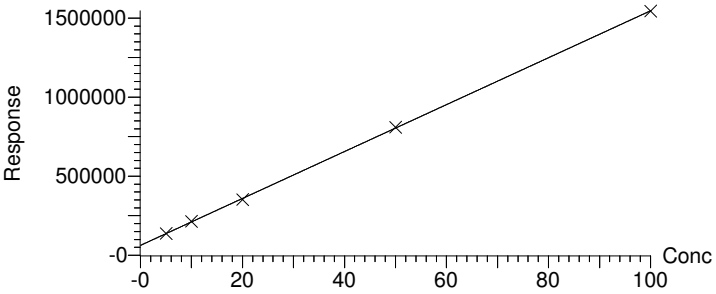
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		4.25		0.113	7666.6...		
2	2	00019-001-202...	uva	Blank		4.27	0.25	0.973	66441....		
3	3	Estandar1_uva...		Stand...	5.00	4.27	5.04	0.956	13748...		0.8
4	4	Estandar2_uva...		Stand...	10.00	4.26	10.20	0.922	21401...		2.0
5	5	Estandar3_uva...		Stand...	20.00	4.26	19.51	0.941	35210...		-2.5
6	6	Estandar4_uva...		Stand...	50.00	4.26	50.35	0.959	80983...		0.7
7	7	Estandar5_uva...		Stand...	100.00	4.27	99.90	0.956	15450...		-0.1
8	8	Estandar6_uva...		QC	200.00	4.26	188.42	0.941	28585...		-5.8
9	9	00019-001-202...	uva	Analyte		4.26	14.23	0.938	27376...		
10	10	Bk Reactivo 2_...		Blank		4.25		0.106	6955.5...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		4.26		0.624	8175.9...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		4.25		0.153	5752.5...		
13	13	01416-001-2025	MANGO, fres...	Analyte		4.25		0.294	5634.9...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		4.27	106.16	0.964	16379...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		4.25		0.133	7453.1...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		4.25		0.385	4238.2...		
17	17	01421-001-2025	Arveja fresco...	Analyte		4.25		0.246	7229.6...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		4.26		0.559	5358.0...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		4.25		0.162	8598.5...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		4.25		0.401	3242.7...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		4.25		0.120	8502.1...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		4.26	28.94	0.955	49202...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		4.26		0.392	5875.3...		
24	24	01456-001-202...	MANGO, fres...	Analyte		4.25		0.189	4702.7...		
25	25	01456-001-202...	MANGO, fres...	Analyte		4.25		0.132	6342.6...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		4.25		0.257	8635.4...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		4.27	9.39	0.930	20194...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		4.27	9.56	0.924	20448...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		4.25		0.046	10654....		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		4.25		0.060	10415....		
31	31	Estandar4_uva...	QC	QC	50.00	4.26	51.87	0.945	83241...		3.7
32	32	BK Reactivo3_...		Blank		4.25		0.138	6889.0...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		4.25		0.092	9867.8...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		4.25		0.084	8141.0...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		4.25		0.060	8728.2...		
36	36	01427-001-2025	Papa, fresco-...	Analyte		4.25		0.341	4651.6...		
37	37	01493-001-2025	Arverja Tercero	Analyte		4.25		0.133	8058.3...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Imidacloprid

Compound name: Imidacloprid
Correlation coefficient: r = 0.999966, r^2 = 0.999932
Calibration curve: 14838.8 * x + 62666.1
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Imazalil

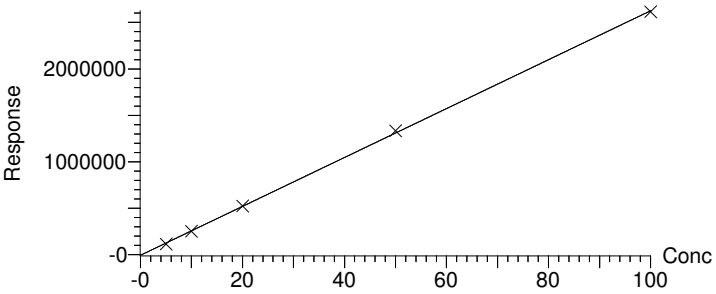
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		7.95	0.32	0.521	3010.0...		
2	2	00019-001-202...	uva	Blank		7.96	0.28	1.952	1881.0...		
3	3	Estandar1_uva...		Stand...	5.00	7.95	4.61	0.723	11601...		-7.7
4	4	Estandar2_uva...		Stand...	10.00	7.93	9.81	0.828	25281...		-1.9
5	5	Estandar3_uva...		Stand...	20.00	7.93	20.12	0.717	52394...		0.6
6	6	Estandar4_uva...		Stand...	50.00	7.93	50.87	0.797	13327...		1.7
7	7	Estandar5_uva...		Stand...	100.00	7.93	99.58	0.791	26139...		-0.4
8	8	Estandar6_uva...		QC	200.00	7.93	202.25	0.771	53147...		1.1
9	9	00019-001-202...	uva	Analyte		7.92	8.95	0.779	23002...		
10	10	Bk Reactivo 2_...		Blank		7.92	0.36	1.015	4126.4...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		7.92	0.35	1.369	3796.7...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		7.93	0.52	3.004	8231.3...		
13	13	01416-001-2025	MANGO, fres...	Analyte		7.92	0.34	2.171	3470.7...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		7.95	0.47	4.730	6928.9...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		8.04	0.27	3.904	1721.0...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		8.04	0.31	4.433	2923.7...		
17	17	01421-001-2025	Arveja fresco...	Analyte		7.90	0.28	7.595	1880.4...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		7.91	0.40	2.597	5050.8...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		7.89	0.24	2.309	853.490		
20	20	01445-001-2025	ESPARRAGO...	Analyte		8.13	0.35	1.447	3875.4...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		7.91	0.26	0.721	1595.3...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		8.14	0.34	1.205	3696.8...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		8.14	0.43	2.026	6050.6...		
24	24	01456-001-202...	MANGO, fres...	Analyte		7.89	0.34	2.039	3490.5...		
25	25	01456-001-202...	MANGO, fres...	Analyte		8.12	0.27	3.764	1696.9...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		8.03	0.35	2.234	3892.4...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		7.89	0.34	2.278	3647.7...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		7.95	0.33	2.345	3356.9...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		7.89	0.34	1.707	3495.8...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		7.96	0.25	8.896	1124.1...		
31	31	Estandar4_uva...	QC	QC	50.00	7.86	47.75	0.858	12506...		-4.5
32	32	BK Reactivo3_...		Blank		7.87	0.37	1.694	4251.8...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		7.99	0.46	2.071	6728.0...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		8.02	0.34	2.524	3522.8...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		7.99	0.32	2.686	3088.3...		
36	36	01427-001-2025	Papa, fresco-...	Analyte		8.00	0.47	2.141	7043.8...		
37	37	01493-001-2025	Arverja Tercero	Analyte		8.11	1.51	2.354	34325....		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Imazalil

Compound name: Imazalil
Correlation coefficient: r = 0.999908, r^2 = 0.999816
Calibration curve: 26304.2 * x + -5355.36
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Imazamox

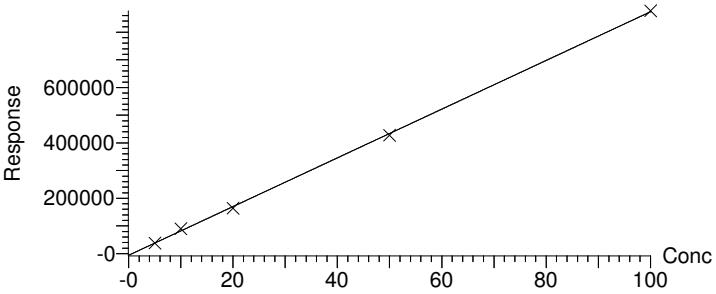
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00	3.70	5.05	0.609	38569....		1.1
4	4	Estandar2_uva...		Stand...	10.00	3.70	10.92	0.589	90167....		9.2
5	5	Estandar3_uva...		Stand...	20.00	3.70	19.33	0.583	16421...		-3.3
6	6	Estandar4_uva...		Stand...	50.00	3.69	49.31	0.589	42793...		-1.4
7	7	Estandar5_uva...		Stand...	100.00	3.69	100.38	0.594	87730...		0.4
8	8	Estandar6_uva...		QC	200.00	3.69	195.09	0.583	17105...		-2.5
9	9	00019-001-202...	uva	Analyte		3.70	4.19	0.610	30993....		
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte		3.67	0.81	0.173	1218.0...		
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte		3.48	0.74	0.512	656.389		
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	3.70	51.96	0.599	45124...		3.9
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Imazamox

Compound name: Imazamox
Correlation coefficient: r = 0.999845, r^2 = 0.999690
Calibration curve: 8798.24 * x + -5897.15
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Imazosulfuron

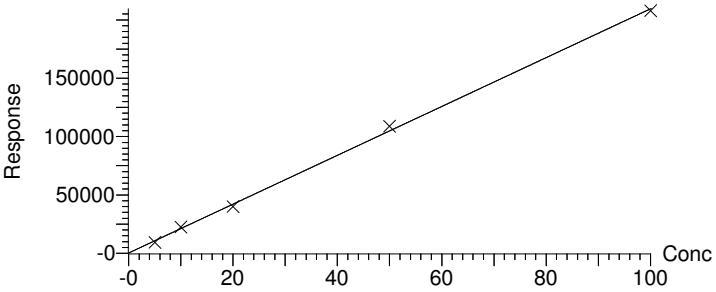
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00	5.81	4.29	1.054	9210.6...		-14.2
4	4	Estandar2_uva...		Stand...	10.00	5.80	10.63	0.913	22482....		6.3
5	5	Estandar3_uva...		Stand...	20.00	5.81	18.98	0.879	39945....		-5.1
6	6	Estandar4_uva...		Stand...	50.00	5.80	51.85	0.881	10872...		3.7
7	7	Estandar5_uva...		Stand...	100.00	5.79	99.25	0.840	20794...		-0.7
8	8	Estandar6_uva...		QC	200.00	5.79	179.36	0.906	37558...		-10.3
9	9	00019-001-202...	uva	Analyte		5.79	9.03	0.875	19136....		
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte		6.10			216.862		
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	5.77	47.60	0.936	99846....		-4.8
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Imazosulfuron

Compound name: Imazosulfuron
Correlation coefficient: r = 0.999522, r^2 = 0.999044
Calibration curve: 2092.72 * x + 231.217
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Indaziflam

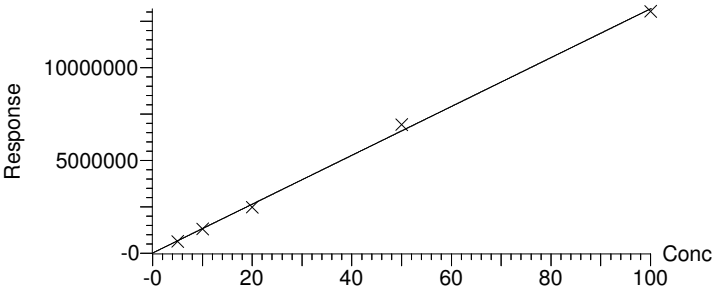
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		7.84			3653.2...		
2	2	00019-001-202...	uva	Blank		7.82		0.445	3714.3...		
3	3	Estandar1_uva...		Stand...	5.00	7.82	4.74	0.402	63776...		-5.1
4	4	Estandar2_uva...		Stand...	10.00	7.81	9.92	0.400	13190...		-0.8
5	5	Estandar3_uva...		Stand...	20.00	7.80	18.81	0.458	24896...		-6.0
6	6	Estandar4_uva...		Stand...	50.00	7.80	52.54	0.430	69309...		5.1
7	7	Estandar5_uva...		Stand...	100.00	7.79	98.99	0.459	13045...		-1.0
8	8	Estandar6_uva...		QC	200.00	7.79	190.34	0.437	25073...		-4.8
9	9	00019-001-202...	uva	Analyte		7.79	10.73	0.452	14263...		
10	10	Bk Reactivo 2_...		Blank		8.11			784.375		
11	11	01414-001-2025	Brocoli, involu...	Analyte		8.11			339.457		
12	12	01415-001-2025	PALTA (fresco..	Analyte		8.09		0.958	971.960		
13	13	01416-001-2025	MANGO, fres...	Analyte		8.08			420.315		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		8.07		0.766	883.174		
15	15	01418-001-2025	PALTA (fresco..	Analyte		7.93		2.667	3420.6...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		7.83		0.949	1054.3...		
17	17	01421-001-2025	Arveja fresco...	Analyte		7.76		8.866	273.099		
18	18	01422-001-2025	Papa, fresco-...	Analyte		8.07		0.659	505.159		
19	19	01444-001-2025	ESPARRAGO...	Analyte		8.00		0.680	427.035		
20	20	01445-001-2025	ESPARRAGO...	Analyte		8.04		8.676	234.172		
21	21	01446-001-2025	ESPARRAGO...	Analyte		7.78		0.208	1640.4...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		7.76		0.865	1166.2...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		7.75		0.111	2108.4...		
24	24	01456-001-202...	MANGO, fres...	Analyte		7.76		0.958	2072.2...		
25	25	01456-001-202...	MANGO, fres...	Analyte		8.09		0.228	1468.4...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		8.01		0.925	579.473		
27	27	01459-001-2025	Tomate, fresc...	Analyte		8.11			322.774		
28	28	01460-001-2025	Tomate, fresc...	Analyte		7.75		0.574	629.870		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		7.75		0.613	2188.6...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		7.75		0.292	1159.0...		
31	31	Estandar4_uva...	QC	QC	50.00	7.74	54.99	0.430	72530...		10.0
32	32	BK Reactivo3_...		Blank		8.01		0.430	1213.8...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		7.78		1.038	623.598		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		8.09		0.621	821.191		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		8.01			584.144		
36	36	01427-001-2025	Papa, fresco-...	Analyte		8.07			631.064		
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Indaziflam

Compound name: Indaziflam
Correlation coefficient: r = 0.999274, r^2 = 0.998549
Calibration curve: 131658 * x + 13314.7
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Indoxacarb

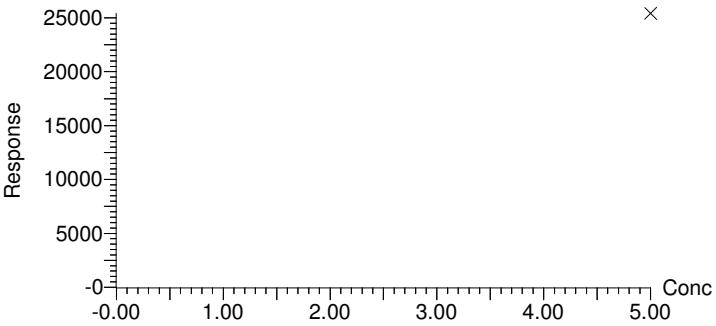
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00	8.64		0.991	25416....		
4	4	Estandar2_uva...		Stand...	10.00						
5	5	Estandar3_uva...		Stand...	20.00						
6	6	Estandar4_uva...		Stand...	50.00						
7	7	Estandar5_uva...		Stand...	100.00						
8	8	Estandar6_uva...		QC	200.00						
9	9	00019-001-202...	uva	Analyte							
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00						
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Indoxacarb

Compound name: Indoxacarb
No Calibration
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: loxynil

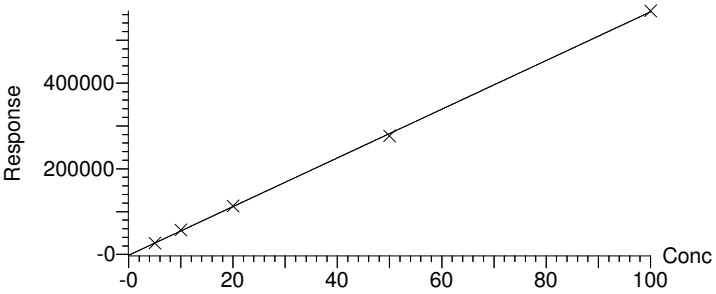
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00	5.72	5.01	0.166	26595....		0.2
4	4	Estandar2_uva...		Stand...	10.00	5.72	10.33	0.193	56815....		3.3
5	5	Estandar3_uva...		Stand...	20.00	5.72	20.26	0.169	11321...		1.3
6	6	Estandar4_uva...		Stand...	50.00	5.72	48.97	0.193	27631...		-2.1
7	7	Estandar5_uva...		Stand...	100.00	5.72	100.43	0.191	56866...		0.4
8	8	Estandar6_uva...		QC	200.00	5.72	185.43	0.189	10515...		-7.3
9	9	00019-001-202...	uva	Analyte		5.72	7.61	0.201	41382....		
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte		6.01	0.66	2.441	1873.0...		
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	5.70	45.82	0.180	25842...		-8.4
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Ioxynil

Compound name: Ioxynil
Correlation coefficient: r = 0.999885, r^2 = 0.999769
Calibration curve: 5680.92 * x + -1874.69
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Ipconazole

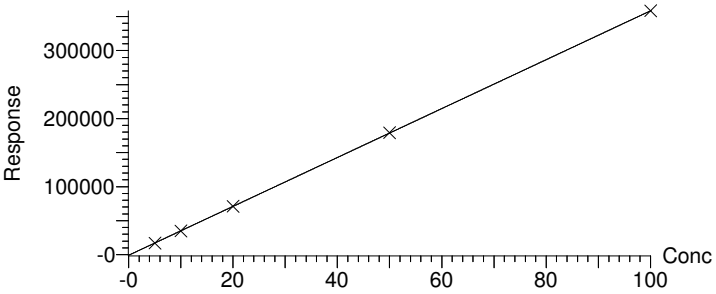
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank		8.95	0.36	2.551	404.134		
3	3	Estandar1_uva...		Stand...	5.00	8.74	4.98	6.656	17033....		-0.3
4	4	Estandar2_uva...		Stand...	10.00	8.73	9.92	6.394	34763....		-0.8
5	5	Estandar3_uva...		Stand...	20.00	8.72	20.04	6.458	71124....		0.2
6	6	Estandar4_uva...		Stand...	50.00	8.72	50.12	6.650	17921...		0.2
7	7	Estandar5_uva...		Stand...	100.00	8.72	99.94	6.550	35826...		-0.1
8	8	Estandar6_uva...		QC	200.00	8.71	195.41	6.461	70133...		-2.3
9	9	00019-001-202...	uva	Analyte		8.71	11.39	6.173	40045....		
10	10	Bk Reactivo 2_...		Blank		8.72	0.39	15.040	509.885		
11	11	01414-001-2025	Brocoli, involu...	Analyte		8.70	0.58	3.699	1195.1...		
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		8.86	0.47		811.656		
15	15	01418-001-2025	PALTA (fresco..	Analyte		8.78	0.49	18.052	863.862		
16	16	01420-001-2025	Papa, fresco-...	Analyte		8.86	1.11	0.191	3116.3...		
17	17	01421-001-2025	Arveja fresco...	Analyte		8.85	1.18	0.060	3361.1...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		8.86	1.31	0.092	3811.2...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		8.74	0.62	1.553	1348.0...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		8.76	0.55	2.718	1092.5...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		8.75	0.39	4.834	530.233		
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte		8.73	0.66	1.200	1485.7...		
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte		8.78	0.30	1.674	208.479		
26	26	01458-001-2025	MANZANA (fr...	Analyte		8.82	0.38	0.410	489.835		
27	27	01459-001-2025	Tomate, fresc...	Analyte		8.82	0.51		958.270		
28	28	01460-001-2025	Tomate, fresc...	Analyte		8.82	0.59	0.228	1256.8...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		8.86	0.38		475.032		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		8.86	0.36		400.231		
31	31	Estandar4_uva...	QC	QC	50.00						
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte		8.86	0.37	0.683	440.425		
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte		8.86	0.34	1.833	336.140		
36	36	01427-001-2025	Papa, fresco-...	Analyte		8.80	0.77	0.130	1894.1...		
37	37	01493-001-2025	Arverja Tercero	Analyte		8.71	2.09	0.120	6642.7...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Ipconazole

Compound name: Ipconazole
Correlation coefficient: r = 0.999998, r^2 = 0.999996
Calibration curve: 3593.49 * x + -879.143
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Iprodione

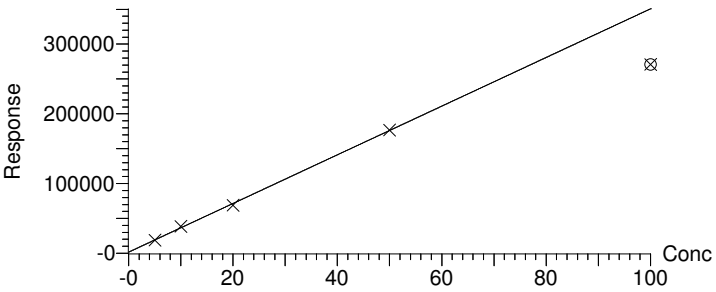
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		8.11		0.961	459.601		
2	2	00019-001-202...	uva	Blank		7.92	0.01		1675.6...		
3	3	Estandar1_uva...		Stand...	5.00	7.90	4.97	0.137	18973....		-0.6
4	4	Estandar2_uva...		Stand...	10.00	7.90	10.54	0.160	38434....		5.4
5	5	Estandar3_uva...		Stand...	20.00	7.88	19.32	0.159	69065....		-3.4
6	6	Estandar4_uva...		Stand...	50.00	7.88	50.17	0.141	17673...		0.3
7	7	Estandar5_uva...		Stand...	100.00	7.88	77.17	0.161	27100...		-22.8
8	8	Estandar6_uva...		QC	200.00	7.88	165.11	0.141	57797...		-17.4
9	9	00019-001-202...	uva	Analyte		7.86	10.69	0.105	38938....		
10	10	Bk Reactivo 2_...		Blank		7.88			548.367		
11	11	01414-001-2025	Brocoli, involu...	Analyte		7.91			1398.2...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		8.14			250.147		
13	13	01416-001-2025	MANGO, fres...	Analyte		7.97			708.094		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		7.84			404.577		
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte		8.10			225.668		
17	17	01421-001-2025	Arveja fresco...	Analyte		8.05			876.069		
18	18	01422-001-2025	Papa, fresco-...	Analyte		8.01			422.520		
19	19	01444-001-2025	ESPARRAGO...	Analyte		7.99			663.970		
20	20	01445-001-2025	ESPARRAGO...	Analyte		8.10			537.400		
21	21	01446-001-2025	ESPARRAGO...	Analyte		8.09			1065.4...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		8.02			670.156		
23	23	01453-001-2025	ESPARRAGO...	Analyte		7.85			1194.9...		
24	24	01456-001-202...	MANGO, fres...	Analyte		7.87	0.11	0.110	2017.8...		
25	25	01456-001-202...	MANGO, fres...	Analyte		7.90			431.573		
26	26	01458-001-2025	MANZANA (fr...	Analyte		7.88			1220.3...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		7.99			757.767		
28	28	01460-001-2025	Tomate, fresc...	Analyte		7.85			669.842		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		7.94			512.302		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		7.94			1117.7...		
31	31	Estandar4_uva...	QC	QC	50.00						
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte		8.07			490.064		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		8.07			521.356		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		7.99			498.527		
36	36	01427-001-2025	Papa, fresco-...	Analyte		7.84			316.265		
37	37	01493-001-2025	Arverja Tercero	Analyte		7.82	0.10		1972.2...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Iprodione

Compound name: Iprodione
Correlation coefficient: r = 0.999677, r^2 = 0.999354
Calibration curve: 3490.62 * x + 1627.17
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Isocarbophos

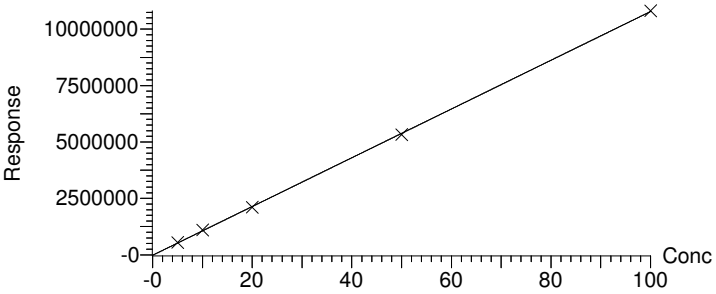
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		7.37	0.30	0.055	11542....		
2	2	00019-001-202...	uva	Blank		7.35	0.36	2.295	18139....		
3	3	Estandar1_uva...		Stand...	5.00	7.35	5.19	0.021	53972...		3.7
4	4	Estandar2_uva...		Stand...	10.00	7.34	10.36	0.020	10985...		3.6
5	5	Estandar3_uva...		Stand...	20.00	7.34	19.73	0.014	21111..		-1.3
6	6	Estandar4_uva...		Stand...	50.00	7.34	49.43	0.013	53198...		-1.1
7	7	Estandar5_uva...		Stand...	100.00	7.34	100.29	0.013	10815...		0.3
8	8	Estandar6_uva...		QC	200.00	7.34	191.71	0.013	20691...		-4.1
9	9	00019-001-202...	uva	Analyte		7.33	11.30	0.014	12001...		
10	10	Bk Reactivo 2_...		Blank		7.34	0.24	0.510	5157.9...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		7.41	0.24	1.805	5452.0...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		7.34	0.23	2.941	3774.1...		
13	13	01416-001-2025	MANGO, fres...	Analyte		7.33	0.25	0.313	6396.1...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		7.30	0.22	1.215	3037.5...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		7.33	0.34	0.339	16115....		
16	16	01420-001-2025	Papa, fresco-...	Analyte		7.31	0.27	4.699	8675.0...		
17	17	01421-001-2025	Arveja fresco...	Analyte		7.30	0.28	43.001	9583.9...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		7.32	0.24	3.897	5391.5...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		7.33	0.24		5019.2...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		7.31	0.25		6595.3...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		7.30	0.24		4782.4...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		7.30	0.23		4271.2...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		7.29	0.25	0.256	6931.1...		
24	24	01456-001-202...	MANGO, fres...	Analyte		7.34	0.24	0.365	4819.5...		
25	25	01456-001-202...	MANGO, fres...	Analyte		7.32	0.24	0.369	5599.4...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		7.29	0.29	0.122	10994....		
27	27	01459-001-2025	Tomate, fresc...	Analyte		7.29	0.24	3.048	5000.5...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		7.30	0.28		9538.0...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		7.47	0.20	0.327	1370.5...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		7.44	0.21	2.505	1657.3...		
31	31	Estandar4_uva...	QC	QC	50.00	7.28	49.57	0.013	53347...		-0.9
32	32	BK Reactivo3_...		Blank		7.28	0.26	0.362	7780.3...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		7.51	0.19		229.662		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		7.49	0.20	8.070	747.029		
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte		7.27	0.27	3.974	8682.9...		
37	37	01493-001-2025	Arverja Tercero	Analyte		7.27	0.25	1.381	6103.0...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Isocarbophos

Compound name: Isocarbophos
Correlation coefficient: r = 0.999948, r^2 = 0.999896
Calibration curve: 108039 * x + -20614.9
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Isofenphos

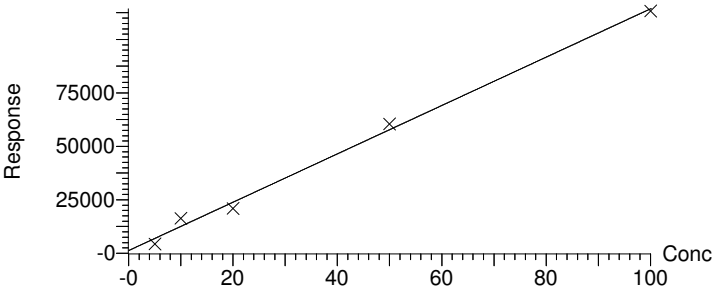
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00	8.42	2.73	1.640	4351.8...		-45.3
4	4	Estandar2_uva...		Stand...	10.00	8.40	13.36	0.773	16371....		33.6
5	5	Estandar3_uva...		Stand...	20.00	8.40	17.48	0.797	21025....		-12.6
6	6	Estandar4_uva...		Stand...	50.00	8.40	52.30	0.802	60412....		4.6
7	7	Estandar5_uva...		Stand...	100.00	8.40	99.13	0.718	11338...		-0.9
8	8	Estandar6_uva...		QC	200.00	8.38	183.61	0.775	20892...		-8.2
9	9	00019-001-202...	uva	Analyte		8.38	9.62	0.691	12136....		
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte		8.40		3.819	316.862		
12	12	01415-001-2025	PALTA (fresco..	Analyte		8.65		1.928	310.959		
13	13	01416-001-2025	MANGO, fres...	Analyte		8.64		4.235	208.868		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte		8.63		1.403	205.540		
16	16	01420-001-2025	Papa, fresco-...	Analyte		8.61		1.517	446.083		
17	17	01421-001-2025	Arveja fresco...	Analyte		8.38		6.154	248.723		
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte		8.62		2.662	547.412		
20	20	01445-001-2025	ESPARRAGO...	Analyte		8.65		2.188	201.280		
21	21	01446-001-2025	ESPARRAGO...	Analyte		8.62		7.954	216.953		
22	22	01447-001-2025	ESPARRAGO...	Analyte		8.63		0.637	429.687		
23	23	01453-001-2025	ESPARRAGO...	Analyte		8.58		0.817	540.154		
24	24	01456-001-202...	MANGO, fres...	Analyte		8.60		2.293	268.309		
25	25	01456-001-202...	MANGO, fres...	Analyte		8.60		0.842	267.426		
26	26	01458-001-2025	MANZANA (fr...	Analyte		8.60		2.088	433.005		
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte		8.58		3.223	493.703		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		8.60		1.016	635.795		
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00						
32	32	BK Reactivo3_...		Blank		8.59		0.272	1024.5...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		8.59		1.878	636.014		
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte		8.58		6.186	261.409		
36	36	01427-001-2025	Papa, fresco-...	Analyte		8.57		0.651	700.024		
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Isofenphos

Compound name: Isofenphos
Correlation coefficient: r = 0.997674, r^2 = 0.995354
Calibration curve: 1131.01 * x + 1261.12
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Isofenphos methyl

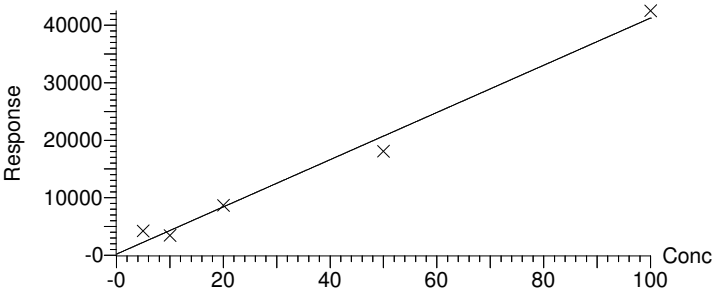
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank		8.18	0.15	4.248	261.697		
3	3	Estandar1_uva...		Stand...	5.00	8.05	9.78	0.169	4214.0...		95.6
4	4	Estandar2_uva...		Stand...	10.00	8.04	7.91	0.957	3447.5...		-20.9
5	5	Estandar3_uva...		Stand...	20.00	8.03	20.70	0.570	8697.1...		3.5
6	6	Estandar4_uva...		Stand...	50.00	8.02	43.55	0.956	18078....		-12.9
7	7	Estandar5_uva...		Stand...	100.00	8.02	103.05	0.682	42509....		3.1
8	8	Estandar6_uva...		QC	200.00	8.02	151.75	0.642	62503....		-24.1
9	9	00019-001-202...	uva	Analyte		8.01	7.65	0.983	3337.1...		
10	10	Bk Reactivo 2_...		Blank		8.06	0.57	3.777	431.191		
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte		8.09	0.01	13.140	201.052		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte		8.06	3.08	0.723	1461.9...		
17	17	01421-001-2025	Arveja fresco...	Analyte		8.05	2.42	2.592	1189.7...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		8.06	3.81	0.401	1762.2...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		8.15	0.26	1.787	303.153		
20	20	01445-001-2025	ESPARRAGO...	Analyte		8.07	0.18	7.922	272.874		
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte		8.03	0.08	4.019	230.444		
23	23	01453-001-2025	ESPARRAGO...	Analyte		8.04	0.25	6.816	299.486		
24	24	01456-001-202...	MANGO, fres...	Analyte		8.02	0.11	5.378	242.366		
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte		8.05	0.98	1.526	600.739		
28	28	01460-001-2025	Tomate, fresc...	Analyte		8.09	0.02	3.567	207.602		
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00						
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte		8.02	0.62	1.158	450.702		
37	37	01493-001-2025	Arverja Tercero	Analyte		8.22	2.25	1.629	1122.7...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Isofenphos methyl

Compound name: Isofenphos methyl
Correlation coefficient: r = 0.993699, r^2 = 0.987437
Calibration curve: 410.576 * x + 198.174
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Isofetamid

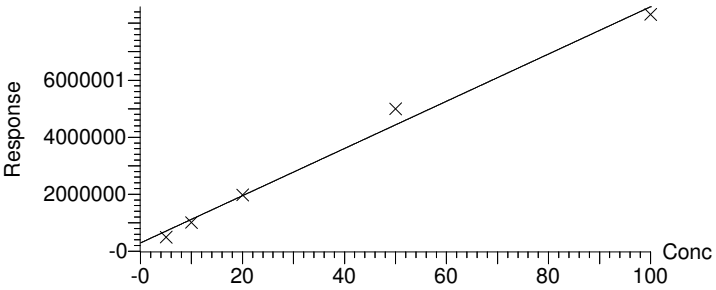
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		7.68		1.043	2871.6...		
2	2	00019-001-202...	uva	Blank		7.65		0.420	7172.6...		
3	3	Estandar1_uva...		Stand...	5.00	7.67	2.37	0.695	48872...		-52.6
4	4	Estandar2_uva...		Stand...	10.00	7.66	8.71	0.784	10140...		-12.9
5	5	Estandar3_uva...		Stand...	20.00	7.65	20.32	0.708	19760...		1.6
6	6	Estandar4_uva...		Stand...	50.00	7.64	56.82	0.709	49995...		13.6
7	7	Estandar5_uva...		Stand...	100.00	7.64	96.79	0.706	83113...		-3.2
8	8	Estandar6_uva...		QC	200.00	7.64	225.84	0.586	19002...		12.9
9	9	00019-001-202...	uva	Analyte		7.64	9.97	0.751	11188...		
10	10	Bk Reactivo 2_...		Blank		7.64		0.564	4362.4...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		7.62		0.275	3509.8...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		7.63		0.269	3665.3...		
13	13	01416-001-2025	MANGO, fres...	Analyte		7.62		0.467	1220.4...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		7.63		0.637	1476.3...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		7.64		0.491	1732.9...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		7.62		0.068	7801.3...		
17	17	01421-001-2025	Arveja fresco...	Analyte		7.60		0.061	6879.2...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		7.63		0.340	3708.5...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		7.61		0.066	3653.2...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		7.61		0.038	5946.7...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		7.61		0.310	3855.8...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		7.78		1.242	527.361		
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte		7.61		0.241	2252.6...		
25	25	01456-001-202...	MANGO, fres...	Analyte		7.60		0.184	3075.6...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		7.60		1.060	810.173		
27	27	01459-001-2025	Tomate, fresc...	Analyte		7.60		0.660	1338.9...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		7.60		0.447	2272.8...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte		7.83		1.805	333.678		
31	31	Estandar4_uva...	QC	QC	50.00						
32	32	BK Reactivo3_...		Blank		7.81		5.014	408.230		
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte		7.60		0.572	2209.8...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Isofetamid

Compound name: Isofetamid
Correlation coefficient: r = 0.994746, r^2 = 0.989519
Calibration curve: 82847.7 * x + 292578
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Isoprocarb

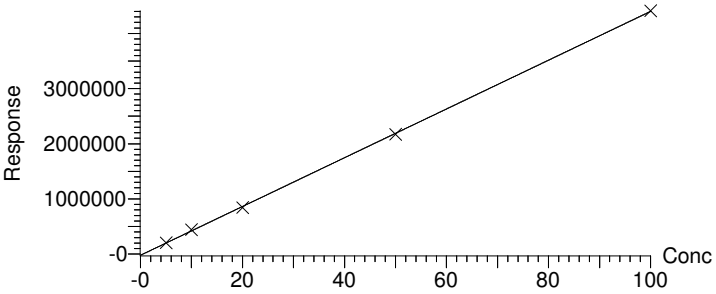
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		6.61	0.51	1.969	857.763		
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00	6.58	5.17	0.014	20682...		3.4
4	4	Estandar2_uva...		Stand...	10.00	6.58	10.47	0.018	44128...		4.7
5	5	Estandar3_uva...		Stand...	20.00	6.57	19.53	0.018	84185...		-2.3
6	6	Estandar4_uva...		Stand...	50.00	6.57	49.57	0.016	21702...		-0.9
7	7	Estandar5_uva...		Stand...	100.00	6.57	100.25	0.015	44111...		0.3
8	8	Estandar6_uva...		QC	200.00	6.57	186.93	0.016	82441...		-6.5
9	9	00019-001-202...	uva	Analyte		6.57	11.29	0.019	47730...		
10	10	Bk Reactivo 2_...		Blank		6.57	0.52	0.336	1391.1...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		6.63	0.52	0.557	1271.6...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		6.73	0.54	0.501	1905.8...		
13	13	01416-001-2025	MANGO, fres...	Analyte		6.56	0.51	0.947	833.752		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		6.51	0.51	1.039	529.083		
15	15	01418-001-2025	PALTA (fresco..	Analyte		6.71	0.58	0.134	3648.1...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		6.73	0.50	3.013	268.154		
17	17	01421-001-2025	Arveja fresco...	Analyte		6.61	0.55		2615.3...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		6.56	0.55	0.159	2400.1...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		6.52	0.51	1.692	780.275		
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte		6.65	0.54	0.140	1958.7...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		6.72	0.54	0.185	2165.6...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		6.54	0.53	0.388	1734.1...		
24	24	01456-001-202...	MANGO, fres...	Analyte		6.52	0.51	0.453	894.572		
25	25	01456-001-202...	MANGO, fres...	Analyte		6.54	0.53	0.324	1670.0...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		6.73	0.50	1.268	264.223		
27	27	01459-001-2025	Tomate, fresc...	Analyte		6.54	0.52		1302.0...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		6.55	0.52		1000.1...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		6.53	0.67	0.042	7653.2...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		6.53	0.70	0.151	9148.1...		
31	31	Estandar4_uva...	QC	QC	50.00	6.53	44.37	0.016	19400...		-11.3
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte		6.44	0.54	0.416	2047.8...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		6.52	0.52	0.343	1332.4...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		6.64	0.51	0.747	874.978		
36	36	01427-001-2025	Papa, fresco-...	Analyte		6.55	0.54	0.673	1879.3...		
37	37	01493-001-2025	Arverja Tercero	Analyte		6.62	0.53	0.671	1805.0...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Isoprocarb

Compound name: Isoprocarb
Correlation coefficient: r = 0.999942, r^2 = 0.999884
Calibration curve: 44219 * x + -21816.8
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Isoprothiolane

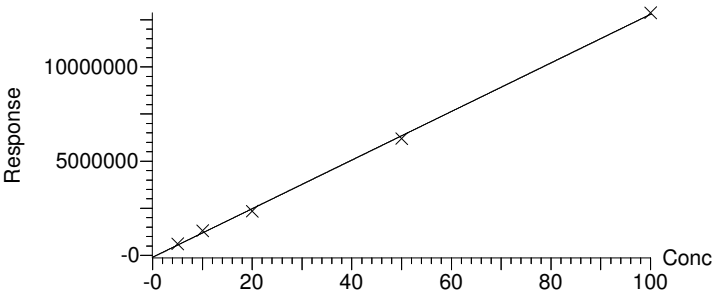
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		7.37	0.84	0.801	8422.3...		
2	2	00019-001-202...	uva	Blank		7.35	0.89	0.235	13988....		
3	3	Estandar1_uva...		Stand...	5.00	7.35	5.57	0.903	61732...		11.3
4	4	Estandar2_uva...		Stand...	10.00	7.34	10.95	0.846	13118...		9.5
5	5	Estandar3_uva...		Stand...	20.00	7.34	18.93	0.956	23398...		-5.4
6	6	Estandar4_uva...		Stand...	50.00	7.34	48.93	0.947	62077...		-2.1
7	7	Estandar5_uva...		Stand...	100.00	7.34	100.63	0.847	12872...		0.6
8	8	Estandar6_uva...		QC	200.00	7.34	185.02	0.893	23752...		-7.5
9	9	00019-001-202...	uva	Analyte		7.33	11.85	0.853	14277...		
10	10	Bk Reactivo 2_...		Blank		7.34	0.83	0.545	6790.9...		
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte		7.33	0.86	0.469	11188....		
13	13	01416-001-2025	MANGO, fres...	Analyte		7.33	0.82	0.647	5957.1...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		7.33	0.82	1.209	5131.2...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		7.33	0.85	0.128	9778.0...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		7.33	0.82	0.759	6118.1...		
17	17	01421-001-2025	Arveja fresco...	Analyte		7.30	0.89	8.502	14238....		
18	18	01422-001-2025	Papa, fresco-...	Analyte		7.30	0.82	7.749	5738.3...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		7.30	0.84	4.140	7489.1...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		7.31	0.83	0.893	6485.5...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		7.30	0.83	0.792	6251.3...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		7.29	0.85	2.917	8768.2...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		7.32	0.81	6.613	4746.2...		
24	24	01456-001-202...	MANGO, fres...	Analyte		7.29	0.84	0.488	8445.1...		
25	25	01456-001-202...	MANGO, fres...	Analyte		7.30	0.86	0.278	11231....		
26	26	01458-001-2025	MANZANA (fr...	Analyte		7.28	0.83	0.598	7328.5...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		7.29	0.81	0.837	4589.6...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		7.29	0.80	1.791	3396.7...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	7.28	49.97	0.891	63426...		-0.1
32	32	BK Reactivo3_...		Blank		7.29	0.85	0.369	9530.1...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		7.30	0.86	0.115	10887....		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		7.53	0.78	3.603	584.964		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		7.51	0.79	1.474	1699.0...		
36	36	01427-001-2025	Papa, fresco-...	Analyte		7.27	0.86	0.406	11162....		
37	37	01493-001-2025	Arverja Tercero	Analyte		7.27	0.85	0.545	9726.7...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Isoprothiolane

Compound name: Isoprothiolane
Correlation coefficient: r = 0.999683, r^2 = 0.999366
Calibration curve: 128922 * x + -100196
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Isopyrazam

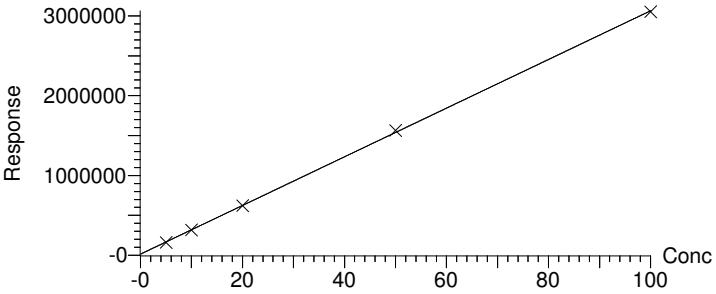
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		8.61		0.186	3472.8...		
2	2	00019-001-202...	uva	Blank		8.83		1.851	387.408		
3	3	Estandar1_uva...		Stand...	5.00	8.60	4.74	0.779	15884...		-5.2
4	4	Estandar2_uva...		Stand...	10.00	8.59	9.96	0.715	31811...		-0.4
5	5	Estandar3_uva...		Stand...	20.00	8.58	19.87	0.747	62041...		-0.7
6	6	Estandar4_uva...		Stand...	50.00	8.58	50.78	0.759	15632...		1.6
7	7	Estandar5_uva...		Stand...	100.00	8.58	99.66	0.744	30544...		-0.3
8	8	Estandar6_uva...		QC	200.00	8.57	193.60	0.747	59206...		-3.2
9	9	00019-001-202...	uva	Analyte		8.57	11.05	0.763	35135...		
10	10	Bk Reactivo 2_...		Blank		8.76		1.939	547.380		
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte		8.74			14178....		
13	13	01416-001-2025	MANGO, fres...	Analyte		8.76			363.177		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte		8.74	7.47		24200...		
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte		8.82			593.134		
18	18	01422-001-2025	Papa, fresco-...	Analyte		8.77		1.355	426.376		
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte		8.85		0.351	694.723		
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte		8.83		1.041	309.431		
24	24	01456-001-202...	MANGO, fres...	Analyte		8.75		0.556	568.480		
25	25	01456-001-202...	MANGO, fres...	Analyte		8.85		1.536	378.355		
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte		8.77			543.199		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		8.84		1.104	228.777		
31	31	Estandar4_uva...	QC	QC	50.00						
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte		8.75			577.754		
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Isopyrazam

Compound name: Isopyrazam
Correlation coefficient: r = 0.999935, r^2 = 0.999870
Calibration curve: 30507.5 * x + 14249
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Isoxaben

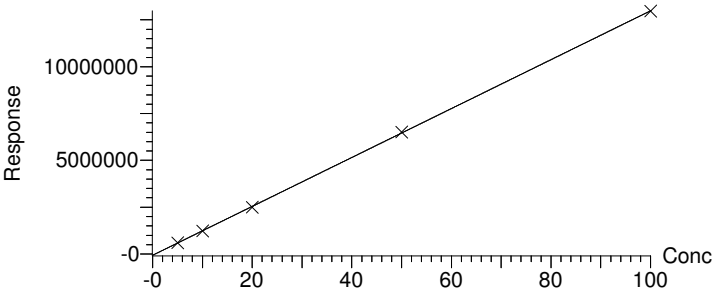
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		7.35	0.53	0.119	2973.2...		
2	2	00019-001-202...	uva	Blank		7.32	0.53	0.131	2092.1...		
3	3	Estandar1_uva...		Stand...	5.00	7.32	5.10	0.143	59943...		2.1
4	4	Estandar2_uva...		Stand...	10.00	7.32	9.99	0.153	12373...		-0.1
5	5	Estandar3_uva...		Stand...	20.00	7.32	19.62	0.147	24936...		-1.9
6	6	Estandar4_uva...		Stand...	50.00	7.30	50.43	0.148	65161...		0.9
7	7	Estandar5_uva...		Stand...	100.00	7.31	99.86	0.146	12967...		-0.1
8	8	Estandar6_uva...		QC	200.00	7.30	182.59	0.154	23766...		-8.7
9	9	00019-001-202...	uva	Analyte		7.29	11.57	0.144	14433...		
10	10	Bk Reactivo 2_...		Blank		7.30	0.53	0.226	2194.9...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		7.62	0.52	0.976	1066.3...		
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte		7.32	0.54		4176.4...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		7.55	0.52	0.523	650.511		
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte		7.55	0.52	0.770	1513.8...		
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte		7.29	0.52	1.415	868.273		
19	19	01444-001-2025	ESPARRAGO...	Analyte		7.57	0.52	0.429	902.468		
20	20	01445-001-2025	ESPARRAGO...	Analyte		7.25	0.53	0.186	2653.3...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		7.48	0.51	1.070	294.501		
22	22	01447-001-2025	ESPARRAGO...	Analyte		7.26	0.53	0.196	2266.8...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		7.27	0.53	0.409	1991.6...		
24	24	01456-001-202...	MANGO, fres...	Analyte		7.62	0.51	1.000	359.088		
25	25	01456-001-202...	MANGO, fres...	Analyte		7.29	0.53	0.310	1983.6...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		7.55	0.52	0.543	1187.7...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		7.25	0.52	0.862	1257.5...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		7.26	0.53	0.109	2798.9...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		7.50	0.52	1.876	397.462		
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00						
32	32	BK Reactivo3_...		Blank		7.24	0.53	0.201	1809.5...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		7.27	0.52	0.185	1532.6...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		7.55	0.53	0.486	1998.9...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte		7.52	0.52	0.187	1543.8...		
37	37	01493-001-2025	Arverja Tercero	Analyte		7.55	0.54	0.262	3520.8...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Isoxaben

Compound name: Isoxaben
Correlation coefficient: r = 0.999970, r^2 = 0.999941
Calibration curve: 130532 * x + -66851.2
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Isoxaflutole

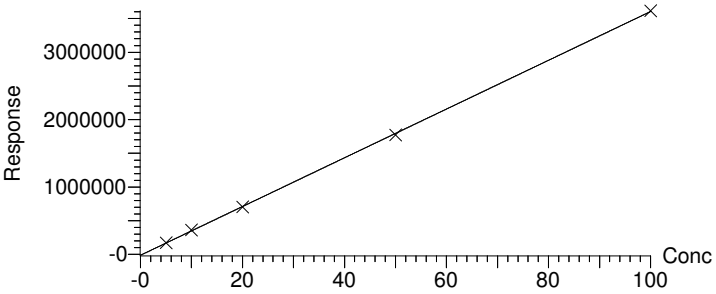
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00	6.64	5.12	0.088	17250...		2.4
4	4	Estandar2_uva...		Stand...	10.00	6.64	10.40	0.082	36364...		4.0
5	5	Estandar3_uva...		Stand...	20.00	6.64	19.79	0.084	70301...		-1.1
6	6	Estandar4_uva...		Stand...	50.00	6.63	49.39	0.078	17736...		-1.2
7	7	Estandar5_uva...		Stand...	100.00	6.63	100.30	0.077	36152...		0.3
8	8	Estandar6_uva...		QC	200.00	6.63	187.53	0.075	67704...		-6.2
9	9	00019-001-202...	uva	Analyte		6.63	11.06	0.090	38749...		
10	10	Bk Reactivo 2_...		Blank		6.50	0.36		502.263		
11	11	01414-001-2025	Brocoli, involu...	Analyte		6.60	0.38	1.567	965.303		
12	12	01415-001-2025	PALTA (fresco..	Analyte		6.82	0.36	6.213	217.115		
13	13	01416-001-2025	MANGO, fres...	Analyte		6.63	0.36	4.571	528.399		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		6.70	0.37	0.476	841.881		
15	15	01418-001-2025	PALTA (fresco..	Analyte		6.52	0.41	1.133	2131.0...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		6.69	0.36	4.119	520.208		
17	17	01421-001-2025	Arveja fresco...	Analyte		6.53	0.37	1.740	588.857		
18	18	01422-001-2025	Papa, fresco-...	Analyte		6.63	0.36	0.512	485.912		
19	19	01444-001-2025	ESPARRAGO...	Analyte		6.50	0.37	1.056	723.782		
20	20	01445-001-2025	ESPARRAGO...	Analyte		6.62	0.38	2.237	1031.5...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		6.55	0.37	1.913	776.338		
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte		6.66	0.36	11.206	336.777		
24	24	01456-001-202...	MANGO, fres...	Analyte		6.68	0.36	4.828	256.890		
25	25	01456-001-202...	MANGO, fres...	Analyte		6.81	0.36	5.997	256.523		
26	26	01458-001-2025	MANZANA (fr...	Analyte		6.68	0.36	0.743	447.717		
27	27	01459-001-2025	Tomate, fresc...	Analyte		6.65	0.36	10.632	338.045		
28	28	01460-001-2025	Tomate, fresc...	Analyte		6.53	0.37	1.905	795.269		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		6.53	0.37	4.473	576.840		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		6.53	0.38	1.913	1016.7...		
31	31	Estandar4_uva...	QC	QC	50.00	6.59	47.72	0.077	17133...		-4.6
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte		6.61	0.37	1.036	727.980		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		6.51	0.36	2.796	496.473		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		6.73	0.36	8.400	314.107		
36	36	01427-001-2025	Papa, fresco-...	Analyte		6.81	0.37	0.770	724.104		
37	37	01493-001-2025	Arverja Tercero	Analyte		6.54	0.36	7.943	395.120		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Isoxaflutole

Compound name: Isoxaflutole
Correlation coefficient: r = 0.999944, r^2 = 0.999888
Calibration curve: 36170.1 * x + -12669.1
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Isoxathion

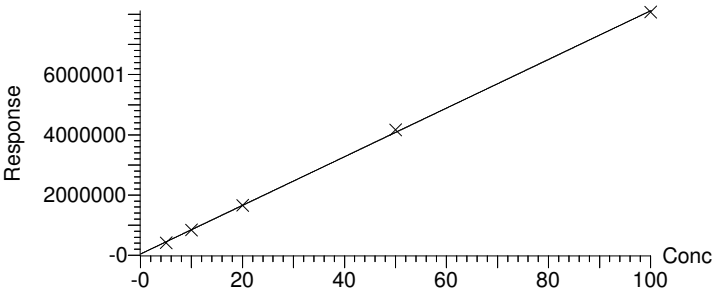
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		8.59		0.456	1527.1...		
2	2	00019-001-202...	uva	Blank		8.73			441.543		
3	3	Estandar1_uva...		Stand...	5.00	8.32	4.58	0.356	41175...		-8.3
4	4	Estandar2_uva...		Stand...	10.00	8.31	9.88	0.388	83947...		-1.2
5	5	Estandar3_uva...		Stand...	20.00	8.31	19.95	0.388	16531...		-0.2
6	6	Estandar4_uva...		Stand...	50.00	8.30	51.09	0.398	41682...		2.2
7	7	Estandar5_uva...		Stand...	100.00	8.30	99.50	0.394	80793...		-0.5
8	8	Estandar6_uva...		QC	200.00	8.30	196.64	0.376	15926...		-1.7
9	9	00019-001-202...	uva	Analyte		8.61		1.153	743.205		
10	10	Bk Reactivo 2_...		Blank		8.62		0.653	995.714		
11	11	01414-001-2025	Brocoli, involu...	Analyte		8.64		2.021	395.360		
12	12	01415-001-2025	PALTA (fresco..	Analyte		8.38		0.492	1443.6...		
13	13	01416-001-2025	MANGO, fres...	Analyte		8.35		0.407	830.981		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		8.44		0.737	1137.3...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		8.29		0.167	2509.2...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		8.59		0.959	466.994		
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte		8.65		5.954	237.324		
19	19	01444-001-2025	ESPARRAGO...	Analyte		8.58		1.273	523.613		
20	20	01445-001-2025	ESPARRAGO...	Analyte		8.47		1.186	527.637		
21	21	01446-001-2025	ESPARRAGO...	Analyte		8.74			443.674		
22	22	01447-001-2025	ESPARRAGO...	Analyte		8.66		3.181	229.396		
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte		8.32		0.246	1093.1...		
25	25	01456-001-202...	MANGO, fres...	Analyte		8.49		0.577	1231.0...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		8.53		1.620	580.776		
27	27	01459-001-2025	Tomate, fresc...	Analyte		8.46		1.115	748.206		
28	28	01460-001-2025	Tomate, fresc...	Analyte		8.57		3.570	362.635		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		8.37		0.434	1340.2...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		8.50		0.523	808.625		
31	31	Estandar4_uva...	QC	QC	50.00						
32	32	BK Reactivo3_...		Blank		8.52		1.103	363.591		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		8.64		0.972	849.655		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		8.64		1.003	453.313		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		8.60			628.720		
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte		8.63		1.688	4801.2...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Isoxathion

Compound name: Isoxathion
Correlation coefficient: r = 0.999869, r^2 = 0.999738
Calibration curve: 80783.9 * x + 41399.1
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Kresoxim methyl

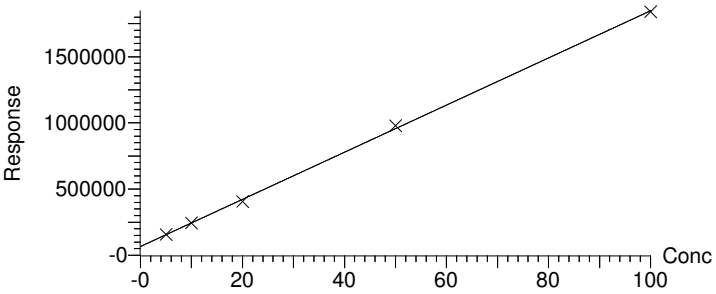
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		8.06		3.526	736.535		
2	2	00019-001-202...	uva	Blank		8.06		0.029	65087....		
3	3	Estandar1_uva...		Stand...	5.00	8.04	5.16	0.024	15820...		3.2
4	4	Estandar2_uva...		Stand...	10.00	8.03	9.94	0.022	24334...		-0.6
5	5	Estandar3_uva...		Stand...	20.00	8.03	19.12	0.015	40687...		-4.4
6	6	Estandar4_uva...		Stand...	50.00	8.03	51.20	0.015	97816...		2.4
7	7	Estandar5_uva...		Stand...	100.00	8.03	99.57	0.020	18395...		-0.4
8	8	Estandar6_uva...		QC	200.00	8.03	181.71	0.021	33022...		-9.1
9	9	00019-001-202...	uva	Analyte		8.02	18.87	0.020	40240...		
10	10	Bk Reactivo 2_...		Blank		8.01		8.565	222.354		
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte		8.01		0.810	356.318		
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		8.01		8.779	422.818		
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte		8.01		1.413	280.182		
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte		8.01		0.691	590.752		
19	19	01444-001-2025	ESPARRAGO...	Analyte		8.02		5.148	806.562		
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte		7.99		7.213	265.501		
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte		7.99		0.710	822.247		
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00						
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Kresoxim methyl

Compound name: Kresoxim methyl
Correlation coefficient: r = 0.999804, r^2 = 0.999607
Calibration curve: 17808.7 * x + 66304.9
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Linuron

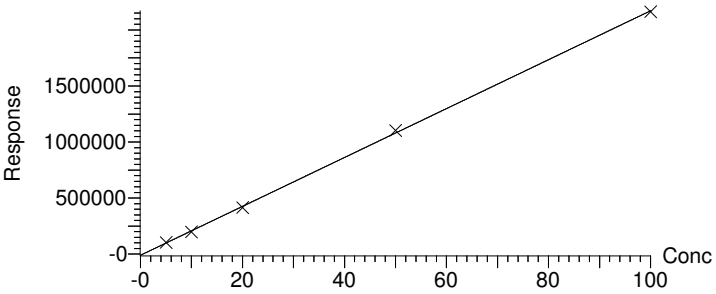
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		7.09	0.51	0.434	1162.8...		
2	2	00019-001-202...	uva	Blank		7.07	0.51	0.355	1050.0...		
3	3	Estandar1_uva...		Stand...	5.00	7.09	5.29	0.751	10528...		5.7
4	4	Estandar2_uva...		Stand...	10.00	7.08	9.58	0.841	19886...		-4.2
5	5	Estandar3_uva...		Stand...	20.00	7.07	19.47	0.840	41466...		-2.6
6	6	Estandar4_uva...		Stand...	50.00	7.08	51.06	0.754	11036...		2.1
7	7	Estandar5_uva...		Stand...	100.00	7.08	99.60	0.827	21621...		-0.4
8	8	Estandar6_uva...		QC	200.00	7.08	186.87	0.837	40654...		-6.6
9	9	00019-001-202...	uva	Analyte		7.06	11.80	0.764	24728...		
10	10	Bk Reactivo 2_...		Blank		7.08	0.53	0.428	1530.8...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		7.07	0.58	0.529	2588.8...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		7.07	0.49		680.726		
13	13	01416-001-2025	MANGO, fres...	Analyte		7.06	0.51		1027.3...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		7.23	0.48	0.911	562.403		
15	15	01418-001-2025	PALTA (fresco..	Analyte		7.05	0.50	0.357	827.605		
16	16	01420-001-2025	Papa, fresco-...	Analyte		7.05	0.53	0.152	1596.4...		
17	17	01421-001-2025	Arveja fresco...	Analyte		7.09	0.51		1204.7...		
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte		7.03	0.50	0.848	984.713		
20	20	01445-001-2025	ESPARRAGO...	Analyte		7.04	0.64	0.532	3999.1...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		7.04	0.49	0.563	684.911		
22	22	01447-001-2025	ESPARRAGO...	Analyte		7.06	0.51	0.390	1078.3...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		7.04	1.68	0.821	26641....		
24	24	01456-001-202...	MANGO, fres...	Analyte		7.22	0.54		1741.7...		
25	25	01456-001-202...	MANGO, fres...	Analyte		7.04	0.50	0.259	816.404		
26	26	01458-001-2025	MANZANA (fr...	Analyte		7.03	0.48		541.439		
27	27	01459-001-2025	Tomate, fresc...	Analyte		7.27	0.49		616.345		
28	28	01460-001-2025	Tomate, fresc...	Analyte		7.03	0.49	0.505	697.056		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		7.14	0.53		1535.5...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		7.05	0.52		1361.4...		
31	31	Estandar4_uva...	QC	QC	50.00	7.02	49.36	0.816	10665...		-1.3
32	32	BK Reactivo3_...		Blank		7.02	0.50	0.640	979.074		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		6.96	0.49	0.534	729.938		
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte		7.21	0.51		1059.5...		
36	36	01427-001-2025	Papa, fresco-...	Analyte		7.22	0.50		911.568		
37	37	01493-001-2025	Arverja Tercero	Analyte		7.02	0.53	0.201	1622.9...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Linuron

Compound name: Linuron
Correlation coefficient: r = 0.999852, r^2 = 0.999704
Calibration curve: 21808.6 * x + -9994.87
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Lufenuron

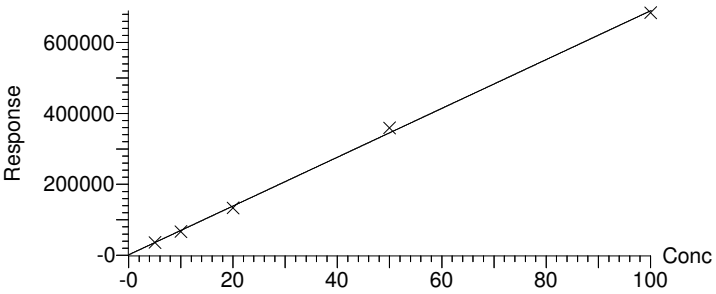
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		9.23		0.923	828.248		
2	2	00019-001-202...	uva	Blank		9.21		1.557	743.154		
3	3	Estandar1_uva...		Stand...	5.00	9.20	5.09	0.690	36313....		1.8
4	4	Estandar2_uva...		Stand...	10.00	9.19	9.47	0.743	66490....		-5.3
5	5	Estandar3_uva...		Stand...	20.00	9.19	19.20	0.728	13345...		-4.0
6	6	Estandar4_uva...		Stand...	50.00	9.18	52.05	0.677	35954...		4.1
7	7	Estandar5_uva...		Stand...	100.00	9.17	99.18	0.757	68400...		-0.8
8	8	Estandar6_uva...		QC	200.00	9.18	191.45	0.738	13191...		-4.3
9	9	00019-001-202...	uva	Analyte		9.16	11.09	0.695	77581....		
10	10	Bk Reactivo 2_...		Blank		9.17		1.626	407.262		
11	11	01414-001-2025	Brocoli, involu...	Analyte		9.16		1.892	672.098		
12	12	01415-001-2025	PALTA (fresco..	Analyte		9.15		0.632	844.251		
13	13	01416-001-2025	MANGO, fres...	Analyte		9.16		0.735	638.017		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		9.14	59.82	0.731	41301...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		9.15		9.708	828.481		
16	16	01420-001-2025	Papa, fresco-...	Analyte		9.14		1.723	423.482		
17	17	01421-001-2025	Arveja fresco...	Analyte		9.13	0.26	0.716	3029.1...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		9.13		1.610	469.782		
19	19	01444-001-2025	ESPARRAGO...	Analyte		9.14		1.328	610.281		
20	20	01445-001-2025	ESPARRAGO...	Analyte		9.12		0.993	390.040		
21	21	01446-001-2025	ESPARRAGO...	Analyte		9.12		1.512	514.106		
22	22	01447-001-2025	ESPARRAGO...	Analyte		9.12		0.354	913.575		
23	23	01453-001-2025	ESPARRAGO...	Analyte		9.13		0.409	650.504		
24	24	01456-001-202...	MANGO, fres...	Analyte		9.12		0.711	489.714		
25	25	01456-001-202...	MANGO, fres...	Analyte		9.11		0.607	779.463		
26	26	01458-001-2025	MANZANA (fr...	Analyte		9.11		1.476	631.841		
27	27	01459-001-2025	Tomate, fresc...	Analyte		9.11		1.561	411.807		
28	28	01460-001-2025	Tomate, fresc...	Analyte		9.11		0.780	643.904		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		9.10		0.631	510.671		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		9.11		2.418	212.132		
31	31	Estandar4_uva...	QC	QC	50.00	9.09	47.59	0.680	32883...		-4.8
32	32	BK Reactivo3_...		Blank		9.09		1.067	408.975		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		9.09			756.758		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		9.09		0.481	656.663		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		9.09		2.662	314.779		
36	36	01427-001-2025	Papa, fresco-...	Analyte		9.09		0.973	422.170		
37	37	01493-001-2025	Arverja Tercero	Analyte		9.08		0.907	801.104		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Lufenuron

Compound name: Lufenuron
Correlation coefficient: r = 0.999533, r^2 = 0.999066
Calibration curve: 6883.57 * x + 1270.68
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Malathion

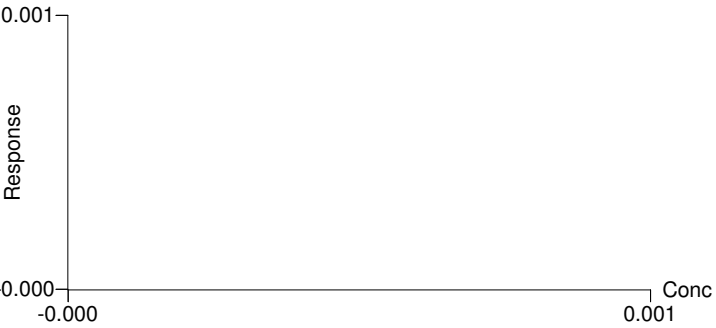
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00						
4	4	Estandar2_uva...		Stand...	10.00						
5	5	Estandar3_uva...		Stand...	20.00						
6	6	Estandar4_uva...		Stand...	50.00						
7	7	Estandar5_uva...		Stand...	100.00						
8	8	Estandar6_uva...		QC	200.00						
9	9	00019-001-202...	uva	Analyte							
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00						
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Malathion

Compound name: Malathion
No Calibration
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Mandipropamid

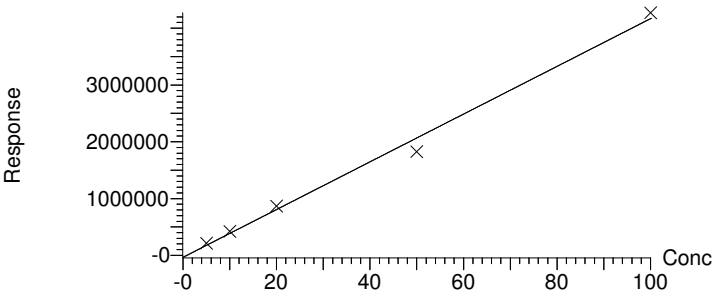
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		7.28	0.84	0.493	1165.7...		
2	2	00019-001-202...	uva	Blank		7.33	0.82	1.711	253.498		
3	3	Estandar1_uva...		Stand...	5.00	7.27	5.92	0.399	21483...		18.4
4	4	Estandar2_uva...		Stand...	10.00	7.26	10.89	0.435	42365...		8.9
5	5	Estandar3_uva...		Stand...	20.00	7.25	21.51	0.408	87006...		7.6
6	6	Estandar4_uva...		Stand...	50.00	7.25	44.23	0.522	18249...		-11.5
7	7	Estandar5_uva...		Stand...	100.00	7.24	102.45	0.407	42718...		2.4
8	8	Estandar6_uva...		QC	200.00	7.24	199.87	0.410	83667...		-0.1
9	9	00019-001-202...	uva	Analyte		7.24	12.44	0.430	48880...		
10	10	Bk Reactivo 2_...		Blank		7.24	0.82	1.938	614.025		
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte		7.23	0.82		233.784		
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte		7.20	0.82	0.921	325.401		
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte		7.21	0.82	1.616	221.029		
21	21	01446-001-2025	ESPARRAGO...	Analyte		7.21	0.82	0.779	456.996		
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte		7.20	0.82	2.541	440.518		
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte		7.20	0.81	1.533	208.025		
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte		7.20	0.97	0.376	6523.2...		
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00						
32	32	BK Reactivo3_...		Blank		7.19	0.84	0.263	1246.5...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Mandipropamid

Compound name: Mandipropamid
Correlation coefficient: r = 0.996523, r^2 = 0.993057
Calibration curve: 42030.2 * x + -34043.6
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



SERVICIO NACIONAL DE SANIDAD AGRARIA - OCDP/UCCIRT

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: MCPA

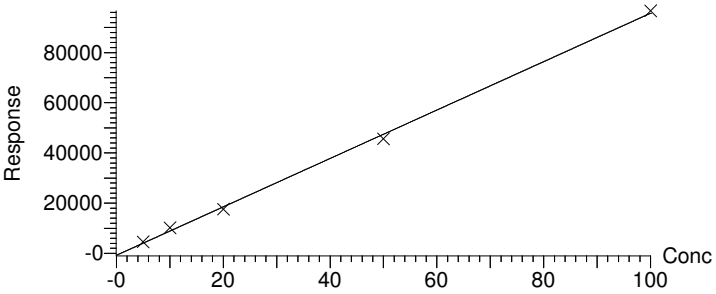
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00	5.61	5.58	0.351	4610.8...		11.6
4	4	Estandar2_uva...		Stand...	10.00	5.61	11.32	0.363	10148....		13.2
5	5	Estandar3_uva...		Stand...	20.00	5.61	19.04	0.344	17595....		-4.8
6	6	Estandar4_uva...		Stand...	50.00	5.61	48.06	0.363	45594....		-3.9
7	7	Estandar5_uva...		Stand...	100.00	5.60	101.00	0.356	96659....		1.0
8	8	Estandar6_uva...		QC	200.00	5.61	185.89	0.365	17855...		-7.1
9	9	00019-001-202...	uva	Analyte		5.61	3.83	0.381	2928.3...		
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte		5.85	1.02		209.555		
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte		6.00	1.01		202.812		
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	5.58	48.84	0.315	46338....		-2.3
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: MCPA

Compound name: MCPA
Correlation coefficient: r = 0.999374, r^2 = 0.998748
Calibration curve: 964.661 * x + -770.661
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



SERVICIO NACIONAL DE SANIDAD AGRARIA - OCDP/UCCIRT

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: MCPB

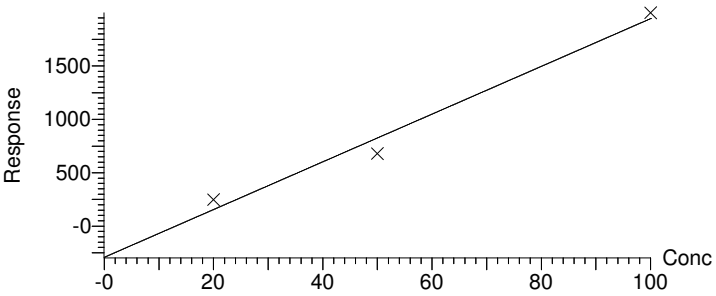
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		7.10	22.16		203.396		
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00						
4	4	Estandar2_uva...		Stand...	10.00						
5	5	Estandar3_uva...		Stand...	20.00	7.26	24.09		246.629		20.5
6	6	Estandar4_uva...		Stand...	50.00	7.26	43.45		679.525		-13.1
7	7	Estandar5_uva...		Stand...	100.00	7.24	102.46	0.147	1999.3...		2.5
8	8	Estandar6_uva...		QC	200.00	7.24	152.78	0.551	3125.1...		-23.6
9	9	00019-001-202...	uva	Analyte							
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte		7.38	28.95		355.142		
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	7.19	52.19		875.125		4.4
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: MCPB

Compound name: MCPB
Correlation coefficient: r = 0.990089, r^2 = 0.980277
Calibration curve: 22.3674 * x + -292.307
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Mepanipyrim

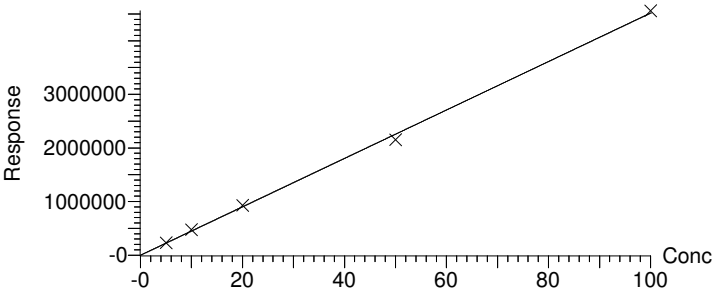
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		7.59	2.34	87.201	1179.9...		
2	2	00019-001-202...	uva	Blank		7.49	1.90	98.836	843.379		
3	3	Estandar1_uva...		Stand...	5.00	7.59	5.10	0.714	13355...		2.1
4	4	Estandar2_uva...		Stand...	10.00	7.58	10.64	1.321	20631...		6.4
5	5	Estandar3_uva...		Stand...	20.00	7.57	20.59	0.869	49681...		3.0
6	6	Estandar4_uva...		Stand...	50.00	7.57	47.71	0.979	10884...		-4.6
7	7	Estandar5_uva...		Stand...	100.00	7.58	100.96	0.720	26500...		1.0
8	8	Estandar6_uva...		QC	200.00	7.57	197.88	0.708	52325...		-1.1
9	9	00019-001-202...	uva	Analyte		7.56	12.79	0.773	32499...		
10	10	Bk Reactivo 2_...		Blank		7.57	1.66	36.116	1981.1...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		7.49	0.94	8.928	4127.3...		
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte		7.49	0.91	56.028	690.381		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		7.83	0.29	55.470	204.189		
15	15	01418-001-2025	PALTA (fresco..	Analyte		7.81	2.95	279.7...	468.145		
16	16	01420-001-2025	Papa, fresco-...	Analyte		7.71	0.60	16.664	1429.1...		
17	17	01421-001-2025	Arveja fresco...	Analyte		7.77	0.26	3.814	2052.9...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		7.59	1.15	76.069	653.145		
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte		7.80	0.05		806.330		
21	21	01446-001-2025	ESPARRAGO...	Analyte		7.76	0.05		389.815		
22	22	01447-001-2025	ESPARRAGO...	Analyte		7.80	0.62	54.247	477.431		
23	23	01453-001-2025	ESPARRAGO...	Analyte		7.63	0.49	16.236	1200.2...		
24	24	01456-001-202...	MANGO, fres...	Analyte		7.76	0.06		1077.1...		
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte		7.79	0.49	50.312	397.669		
27	27	01459-001-2025	Tomate, fresc...	Analyte		7.77	0.19	14.637	452.234		
28	28	01460-001-2025	Tomate, fresc...	Analyte		7.54	0.89	20.954	1749.9...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		7.77	0.66	42.549	652.032		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		7.79	0.73	21.267	1408.6...		
31	31	Estandar4_uva...	QC	QC	50.00	7.52	53.30	0.725	13947...		6.6
32	32	BK Reactivo3_...		Blank		7.53	1.31	266.6...	215.494		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		7.75	0.49	16.611	1171.7...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		7.77	0.89	54.639	689.792		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		7.65	1.03	18.695	2274.7...		
36	36	01427-001-2025	Papa, fresco-...	Analyte		7.57	0.27	12.044	807.023		
37	37	01493-001-2025	Arverja Tercero	Analyte		7.69	0.84	31.153	1133.0...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Mepanipyrim

Compound name: Mepanipyrim
Correlation coefficient: r = 0.999441, r^2 = 0.998882
Calibration curve: 45177.9 * x + -1643.31
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Meptyldinocap

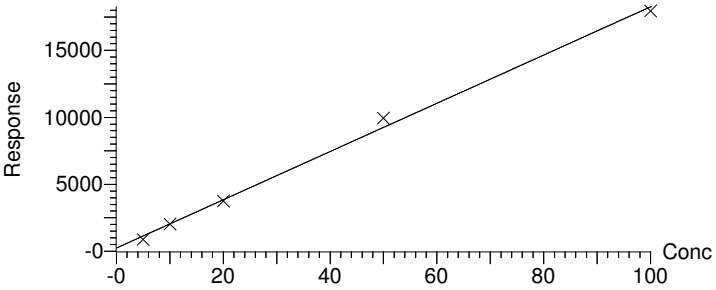
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00	10.05	3.51	0.810	875.016		-29.8
4	4	Estandar2_uva...		Stand...	10.00	10.04	9.92	0.850	2030.4...		-0.8
5	5	Estandar3_uva...		Stand...	20.00	10.04	19.45	0.890	3746.2...		-2.8
6	6	Estandar4_uva...		Stand...	50.00	10.03	53.86	0.836	9945.7...		7.7
7	7	Estandar5_uva...		Stand...	100.00	10.03	98.27	0.990	17947....		-1.7
8	8	Estandar6_uva...		QC	200.00	10.02	206.19	0.870	37391....		3.1
9	9	00019-001-202...	uva	Analyte		10.01	8.70	0.988	1810.5...		
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	9.93	46.36	0.881	8595.7...		-7.3
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Meptyldinocap

Compound name: Meptyldinocap
Correlation coefficient: r = 0.998353, r^2 = 0.996709
Calibration curve: 180.171 * x + 242.59
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Mesotrione

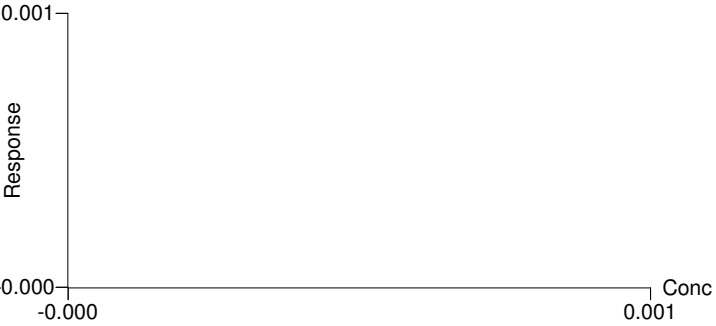
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00						
4	4	Estandar2_uva...		Stand...	10.00						
5	5	Estandar3_uva...		Stand...	20.00						
6	6	Estandar4_uva...		Stand...	50.00						
7	7	Estandar5_uva...		Stand...	100.00						
8	8	Estandar6_uva...		QC	200.00						
9	9	00019-001-202...	uva	Analyte							
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte		2.72			363.016		
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00						
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte		2.61			208.091		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Mesotrione

Compound name: Mesotrione
No Calibration
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Metaflumizone

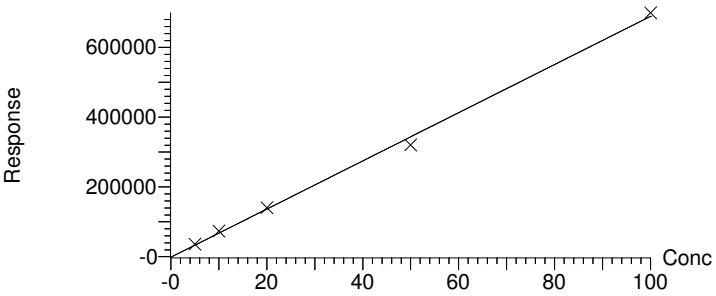
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00	9.11	5.40		35850....		8.1
4	4	Estandar2_uva...		Stand...	10.00	9.09	10.90		73824....		9.0
5	5	Estandar3_uva...		Stand...	20.00	9.09	20.63		14102...		3.1
6	6	Estandar4_uva...		Stand...	50.00	9.08	46.61		32058...		-6.8
7	7	Estandar5_uva...		Stand...	100.00	9.09	101.46		69949...		1.5
8	8	Estandar6_uva...		QC	200.00	9.08	215.87		14899...		7.9
9	9	00019-001-202...	uva	Analyte		9.07	10.94		74120....		
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	8.99	32.96		22621...		-34.1
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Metaflumizone

Compound name: Metaflumizone
Correlation coefficient: r = 0.998793, r^2 = 0.997588
Calibration curve: 6909.02 * x + -1477.19
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Metalaxyl

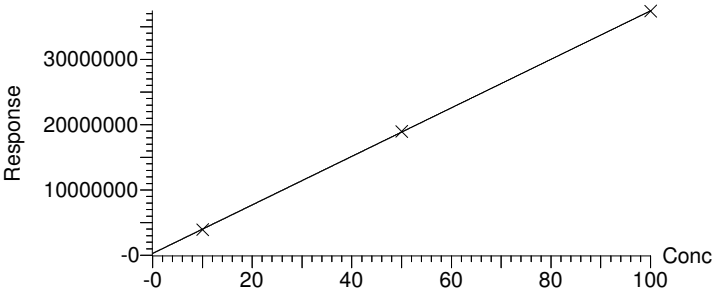
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank				1.000			
2	2	00019-001-202...	uva	Blank				1.000			
3	3	Estandar1_uva...		Stand...	5.00			1.000			
4	4	Estandar2_uva...		Stand...	10.00	6.69	9.84	1.000	39383...		-1.6
5	5	Estandar3_uva...		Stand...	20.00			1.000			
6	6	Estandar4_uva...		Stand...	50.00	6.68	50.29	1.000	18969...		0.6
7	7	Estandar5_uva...		Stand...	100.00	6.69	99.87	1.000	37395...		-0.1
8	8	Estandar6_uva...		QC	200.00	6.68	157.92	1.000	58966...		-21.0
9	9	00019-001-202...	uva	Analyte		6.67	11.65	1.000	46121...		
10	10	Bk Reactivo 2_...		Blank				1.000			
11	11	01414-001-2025	Brocoli, involu...	Analyte				1.000			
12	12	01415-001-2025	PALTA (fresco..	Analyte				1.000			
13	13	01416-001-2025	MANGO, fres...	Analyte				1.000			
14	14	01417-001-2025	PIMIENTO, fr...	Analyte				1.000			
15	15	01418-001-2025	PALTA (fresco..	Analyte				1.000			
16	16	01420-001-2025	Papa, fresco-...	Analyte		6.68		1.000	8382.5...		
17	17	01421-001-2025	Arveja fresco...	Analyte				1.000			
18	18	01422-001-2025	Papa, fresco-...	Analyte		6.67		1.000	12855....		
19	19	01444-001-2025	ESPARRAGO...	Analyte				1.000			
20	20	01445-001-2025	ESPARRAGO...	Analyte		6.66		1.000	13784....		
21	21	01446-001-2025	ESPARRAGO...	Analyte				1.000			
22	22	01447-001-2025	ESPARRAGO...	Analyte				1.000			
23	23	01453-001-2025	ESPARRAGO...	Analyte				1.000			
24	24	01456-001-202...	MANGO, fres...	Analyte				1.000			
25	25	01456-001-202...	MANGO, fres...	Analyte				1.000			
26	26	01458-001-2025	MANZANA (fr...	Analyte		6.66		1.000	14587....		
27	27	01459-001-2025	Tomate, fresc...	Analyte				1.000			
28	28	01460-001-2025	Tomate, fresc...	Analyte		6.64		1.000	26189....		
29	29	01477-001-2025	Pitahaya, frut...	Analyte				1.000			
30	30	01478-001-2025	Pitahaya, frut...	Analyte				1.000			
31	31	Estandar4_uva...	QC	QC	50.00	6.64	49.64	1.000	18726...		-0.7
32	32	BK Reactivo3_...		Blank				1.000			
33	33	01479-001-2025	Pitahaya, frut...	Analyte				1.000			
34	34	01480-001-2025	Pitahaya, frut...	Analyte				1.000			
35	35	01481-001-2025	Pitahaya, frut...	Analyte				1.000			
36	36	01427-001-2025	Papa, fresco-...	Analyte				1.000			
37	37	01493-001-2025	Arverja Tercero	Analyte		6.64		1.000	23990...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Metalaxyl

Compound name: Metalaxyl
Correlation coefficient: r = 0.999984, r^2 = 0.999969
Calibration curve: 371608 * x + 282015
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Metalaxyl-M

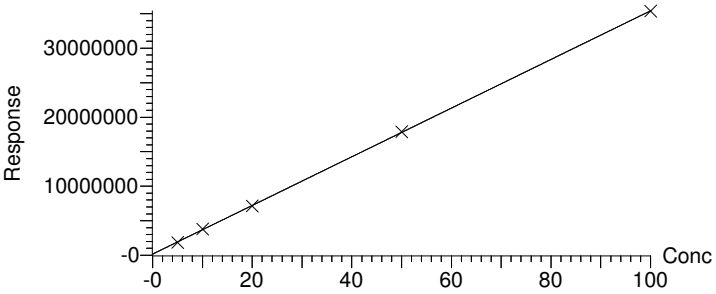
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		6.70		0.500	13511....		
2	2	00019-001-202...	uva	Blank		6.70		0.543	10533...		
3	3	Estandar1_uva...		Stand...	5.00	6.69	4.76	0.581	18476...		-4.8
4	4	Estandar2_uva...		Stand...	10.00	6.69	10.28	0.564	37947...		2.8
5	5	Estandar3_uva...		Stand...	20.00	6.69	19.76	0.588	71345...		-1.2
6	6	Estandar4_uva...		Stand...	50.00	6.68	50.33	0.596	17911...		0.7
7	7	Estandar5_uva...		Stand...	100.00	6.69	99.87	0.587	35373...		-0.1
8	8	Estandar6_uva...		QC	200.00	6.68	160.05	0.681	56589...		-20.0
9	9	00019-001-202...	uva	Analyte		6.68	11.80	0.560	43286...		
10	10	Bk Reactivo 2_...		Blank		6.68		0.639	11432....		
11	11	01414-001-2025	Brocoli, involu...	Analyte		6.67		0.510	19470....		
12	12	01415-001-2025	PALTA (fresco..	Analyte		6.68		0.670	8324.5...		
13	13	01416-001-2025	MANGO, fres...	Analyte		6.68		0.488	8442.6...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		6.67		0.552	77981....		
15	15	01418-001-2025	PALTA (fresco..	Analyte		6.66		0.278	14994....		
16	16	01420-001-2025	Papa, fresco-...	Analyte		6.67		0.432	14296....		
17	17	01421-001-2025	Arveja fresco...	Analyte		6.66		0.408	18424....		
18	18	01422-001-2025	Papa, fresco-...	Analyte		6.67		0.587	9013.0...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		6.66		0.630	9702.4...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		6.66		0.589	11429....		
21	21	01446-001-2025	ESPARRAGO...	Analyte		6.66		0.482	11403....		
22	22	01447-001-2025	ESPARRAGO...	Analyte		6.66		0.592	9687.5...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		6.66		0.321	12677....		
24	24	01456-001-202...	MANGO, fres...	Analyte		6.65		0.399	13191....		
25	25	01456-001-202...	MANGO, fres...	Analyte		6.65		0.410	12455....		
26	26	01458-001-2025	MANZANA (fr...	Analyte		6.65		0.570	11531....		
27	27	01459-001-2025	Tomate, fresc...	Analyte		6.65		0.377	16198....		
28	28	01460-001-2025	Tomate, fresc...	Analyte		6.65		0.440	22541....		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		6.65		0.586	12294....		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		6.64		0.435	13209....		
31	31	Estandar4_uva...	QC	QC	50.00	6.64	48.83	0.603	17383...		-2.3
32	32	BK Reactivo3_...		Blank		6.64		0.470	12959....		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		6.64		0.508	13980....		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		6.65		0.443	14907....		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		6.64		0.581	14932....		
36	36	01427-001-2025	Papa, fresco-...	Analyte		6.64		0.423	13530....		
37	37	01493-001-2025	Arverja Tercero	Analyte		6.64	0.18	0.531	23366...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Metalaxyl-M

Compound name: Metalaxyl-M
Correlation coefficient: r = 0.999974, r^2 = 0.999948
Calibration curve: 352510 * x + 169562
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Metamitron

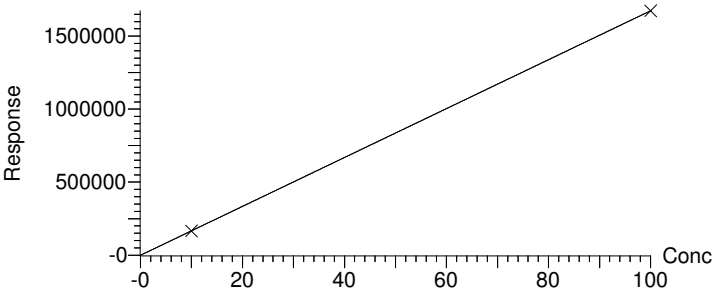
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank				1.000			
2	2	00019-001-202...	uva	Blank		4.34	0.24	1.000	3147.0...		
3	3	Estandar1_uva...		Stand...	5.00			1.000			
4	4	Estandar2_uva...		Stand...	10.00	4.51	10.00	1.000	16662...		0.0
5	5	Estandar3_uva...		Stand...	20.00			1.000			
6	6	Estandar4_uva...		Stand...	50.00			1.000			
7	7	Estandar5_uva...		Stand...	100.00	4.51	100.00	1.000	16736...		0.0
8	8	Estandar6_uva...		QC	200.00	4.51	185.61	1.000	31072...		-7.2
9	9	00019-001-202...	uva	Analyte				1.000			
10	10	Bk Reactivo 2_...		Blank		4.59	0.16	1.000	1791.6...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		4.69	8.32	1.000	13853...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		4.15	0.20	1.000	2527.6...		
13	13	01416-001-2025	MANGO, fres...	Analyte		4.39	0.20	1.000	2450.9...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		4.43	0.12	1.000	1180.2...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		4.35	0.13	1.000	1375.8...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		4.60	0.08	1.000	477.763		
17	17	01421-001-2025	Arveja fresco...	Analyte				1.000			
18	18	01422-001-2025	Papa, fresco-...	Analyte				1.000			
19	19	01444-001-2025	ESPARRAGO...	Analyte		4.47	0.19	1.000	2283.6...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		4.47	0.12	1.000	1182.0...		
21	21	01446-001-2025	ESPARRAGO...	Analyte				1.000			
22	22	01447-001-2025	ESPARRAGO...	Analyte				1.000			
23	23	01453-001-2025	ESPARRAGO...	Analyte				1.000			
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte				1.000			
26	26	01458-001-2025	MANZANA (fr...	Analyte		4.16	0.12	1.000	1123.8...		
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte				1.000			
29	29	01477-001-2025	Pitahaya, frut...	Analyte				1.000			
30	30	01478-001-2025	Pitahaya, frut...	Analyte				1.000			
31	31	Estandar4_uva...	QC	QC	50.00	4.51	48.54	1.000	81203...		-2.9
32	32	BK Reactivo3_...		Blank				1.000			
33	33	01479-001-2025	Pitahaya, frut...	Analyte		4.42	0.20	1.000	2477.1...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte				1.000			
35	35	01481-001-2025	Pitahaya, frut...	Analyte		4.49	0.09	1.000	645.971		
36	36	01427-001-2025	Papa, fresco-...	Analyte				1.000			
37	37	01493-001-2025	Arverja Tercero	Analyte				1.000			

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Metamitron

Compound name: Metamitron
Correlation coefficient: r = 1.000000, r^2 = 1.000000
Calibration curve: 16745.2 * x + -822.583
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Metconazole

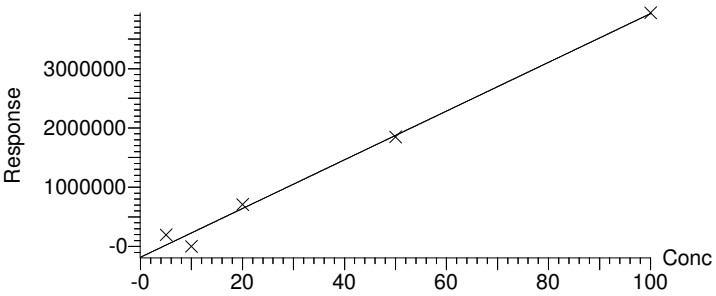
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank		8.38	4.45	0.485	1231.0...		
3	3	Estandar1_uva...		Stand...	5.00	8.36	9.16	0.144	19464...		83.2
4	4	Estandar2_uva...		Stand...	10.00	8.72	4.44		584.779		-55.6
5	5	Estandar3_uva...		Stand...	20.00	8.35	21.73	0.132	71137...		8.6
6	6	Estandar4_uva...		Stand...	50.00	8.34	49.35	0.132	18466...		-1.3
7	7	Estandar5_uva...		Stand...	100.00	8.34	100.33	0.127	39422...		0.3
8	8	Estandar6_uva...		QC	200.00	8.73	4.43	0.532	435.249		-97.8
9	9	00019-001-202...	uva	Analyte		8.32	14.35	0.148	40805...		
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte		8.71	5.00	0.091	23532....		
13	13	01416-001-2025	MANGO, fres...	Analyte		8.68	4.43	1.964	397.071		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte		8.70	7.79	0.117	13844...		
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte		8.45	4.43	3.972	497.112		
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte		8.48	4.44	0.852	560.495		
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte		8.60	4.43	2.539	275.885		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		8.47	4.43	3.555	256.438		
31	31	Estandar4_uva...	QC	QC	50.00						
32	32	BK Reactivo3_...		Blank		8.47	4.43	1.105	417.755		
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte		8.71	4.44	0.940	644.562		
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte		8.74	4.43	4.110	227.608		
37	37	01493-001-2025	Arverja Tercero	Analyte		8.51	4.43	3.434	323.183		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Metconazole

Compound name: Metconazole
Correlation coefficient: r = 0.995839, r^2 = 0.991694
Calibration curve: 41105.7 * x + -181799
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Methacrifos

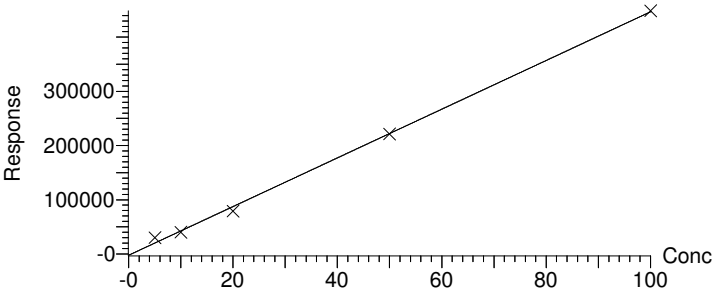
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		6.84	1.01	58.017	2085.8...		
2	2	00019-001-202...	uva	Blank		6.98	1.40	4.185	3845.5...		
3	3	Estandar1_uva...		Stand...	5.00	6.97	7.18	0.740	29827....		43.6
4	4	Estandar2_uva...		Stand...	10.00	6.98	9.43	0.315	39944....		-5.7
5	5	Estandar3_uva...		Stand...	20.00	6.97	18.17	1.354	79195....		-9.2
6	6	Estandar4_uva...		Stand...	50.00	6.96	49.81	0.895	22133...		-0.4
7	7	Estandar5_uva...		Stand...	100.00	6.96	100.41	0.737	44866...		0.4
8	8	Estandar6_uva...		QC	200.00	6.96	187.51	0.722	83994...		-6.2
9	9	00019-001-202...	uva	Analyte		6.96	10.72	0.744	45710....		
10	10	Bk Reactivo 2_...		Blank		6.96	1.88	2.892	5997.9...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		6.89	1.51	4.509	4362.3...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		6.90	2.01	3.669	6595.4...		
13	13	01416-001-2025	MANGO, fres...	Analyte		6.98	1.35	1.081	3647.5...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		6.83	0.81	70.498	1188.8...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		6.82	3.13	11.014	11617....		
16	16	01420-001-2025	Papa, fresco-...	Analyte		6.93	0.86	5.142	1434.5...		
17	17	01421-001-2025	Arveja fresco...	Analyte		6.88	4.08	7.257	15897....		
18	18	01422-001-2025	Papa, fresco-...	Analyte		6.99	0.75	12.061	957.026		
19	19	01444-001-2025	ESPARRAGO...	Analyte		6.76	1.19	16.108	2923.6...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		6.75	1.25	24.373	3206.6...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		6.73	1.42	13.979	3945.2...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		6.73	1.31	25.547	3440.3...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		6.72	1.71	17.000	5256.9...		
24	24	01456-001-202...	MANGO, fres...	Analyte		6.80	1.20	33.127	2949.8...		
25	25	01456-001-202...	MANGO, fres...	Analyte		6.92	1.14	1.303	2675.7...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		6.80	1.33	28.374	3527.9...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		6.98	1.11	4.102	2546.5...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		6.78	1.23	17.161	3092.7...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		7.15	0.73	16.039	867.422		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		7.12	0.72	14.786	782.076		
31	31	Estandar4_uva...	QC	QC	50.00	6.91	45.35	0.968	20129...		-9.3
32	32	BK Reactivo3_...		Blank		6.78	1.12	34.920	2607.4...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		6.88	1.25	2.732	3194.2...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		6.84	1.51	2.659	4334.1...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		6.84	1.03	3.644	2209.5...		
36	36	01427-001-2025	Papa, fresco-...	Analyte		6.95	1.44	4.146	4032.7...		
37	37	01493-001-2025	Arverja Tercero	Analyte		6.85	2.44	10.486	8537.3...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Methacrifos

Compound name: Methacrifos
Correlation coefficient: r = 0.999302, r^2 = 0.998605
Calibration curve: 4492.54 * x + -2430.93
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Methamidophos

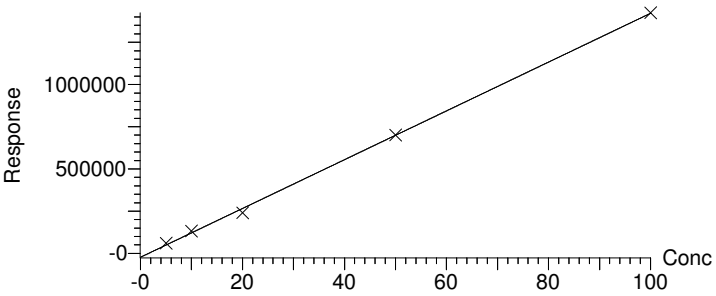
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00	1.87	5.74	0.388	59949....		14.9
4	4	Estandar2_uva...		Stand...	10.00	1.87	10.70	0.400	13164...		7.0
5	5	Estandar3_uva...		Stand...	20.00	1.87	18.29	0.397	24120...		-8.6
6	6	Estandar4_uva...		Stand...	50.00	1.87	50.06	0.402	70028...		0.1
7	7	Estandar5_uva...		Stand...	100.00	1.87	100.21	0.398	14248...		0.2
8	8	Estandar6_uva...		QC	200.00	1.87	191.13	0.403	27385...		-4.4
9	9	00019-001-202...	uva	Analyte		1.87	10.31	0.399	12592...		
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte		1.89	1.61	7.118	219.323		
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	1.89	51.49	0.413	72099...		3.0
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Methamidophos

Compound name: Methamidophos
Correlation coefficient: r = 0.999674, r^2 = 0.999349
Calibration curve: 14449.2 * x + -23034.4
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Methidathion

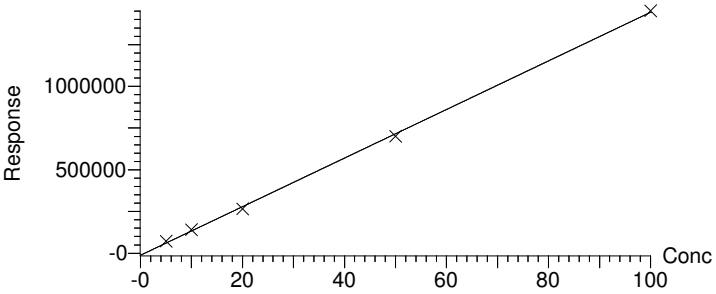
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		6.82	0.99	0.428	2207.2...		
2	2	00019-001-202...	uva	Blank		6.84	0.92	2.248	1136.5...		
3	3	Estandar1_uva...		Stand...	5.00	6.77	5.76	1.672	71551....		15.1
4	4	Estandar2_uva...		Stand...	10.00	6.76	10.58	1.581	14177...		5.8
5	5	Estandar3_uva...		Stand...	20.00	6.75	19.12	1.631	26612...		-4.4
6	6	Estandar4_uva...		Stand...	50.00	6.74	48.93	1.641	70024...		-2.1
7	7	Estandar5_uva...		Stand...	100.00	6.75	100.61	1.597	14527...		0.6
8	8	Estandar6_uva...		QC	200.00	6.74	178.21	1.633	25824...		-10.9
9	9	00019-001-202...	uva	Analyte		6.74	11.57	1.666	15614...		
10	10	Bk Reactivo 2_...		Blank		6.87	0.93	0.612	1360.1...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		6.90	0.90	1.936	881.259		
12	12	01415-001-2025	PALTA (fresco..	Analyte		6.86	0.92	1.322	1081.2...		
13	13	01416-001-2025	MANGO, fres...	Analyte		6.90	0.87	0.975	453.479		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		6.92	0.87	2.380	483.323		
15	15	01418-001-2025	PALTA (fresco..	Analyte		6.85	0.96	0.664	1754.1...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		6.66	0.99	0.992	2169.4...		
17	17	01421-001-2025	Arveja fresco...	Analyte		6.74	0.95	0.780	1517.5...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		6.81	0.88	1.544	623.323		
19	19	01444-001-2025	ESPARRAGO...	Analyte		6.79	0.97	0.455	1844.5...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		6.92	0.91	0.495	1025.6...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		6.84	1.02		2624.5...		
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte		6.90	0.98	0.505	2057.9...		
24	24	01456-001-202...	MANGO, fres...	Analyte		6.87	0.89		662.858		
25	25	01456-001-202...	MANGO, fres...	Analyte		6.86	0.88	4.132	518.046		
26	26	01458-001-2025	MANZANA (fr...	Analyte		6.86	0.95	0.629	1519.5...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		6.77	0.90	1.057	899.399		
28	28	01460-001-2025	Tomate, fresc...	Analyte		6.84	0.88	1.805	542.442		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		6.69	0.99	0.660	2224.8...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		6.61	0.99	0.497	2229.5...		
31	31	Estandar4_uva...	QC	QC	50.00	6.71	54.07	1.583	77504...		8.1
32	32	BK Reactivo3_...		Blank		6.86	0.87	6.691	453.486		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		6.63	0.90	0.415	926.499		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		6.75	0.90	1.366	915.754		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		6.71	0.93	2.015	1333.8...		
36	36	01427-001-2025	Papa, fresco-...	Analyte		6.89	0.87	1.922	428.655		
37	37	01493-001-2025	Arverja Tercero	Analyte		6.83	0.87	1.965	441.657		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Methidathion

Compound name: Methidathion
Correlation coefficient: r = 0.999742, r^2 = 0.999483
Calibration curve: 14560.2 * x + -12247.4
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Methiocarb

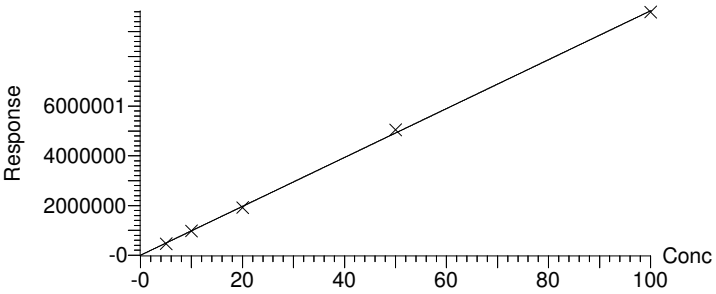
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		7.16	0.04	1.932	4322.8...		
2	2	00019-001-202...	uva	Blank		7.14	0.01	2.129	1675.4...		
3	3	Estandar1_uva...		Stand...	5.00	7.18	4.75	0.793	46805...		-4.9
4	4	Estandar2_uva...		Stand...	10.00	7.17	10.00	0.730	98417...		0.0
5	5	Estandar3_uva...		Stand...	20.00	7.18	19.50	0.745	19183...		-2.5
6	6	Estandar4_uva...		Stand...	50.00	7.17	51.26	0.717	50408...		2.5
7	7	Estandar5_uva...		Stand...	100.00	7.17	99.48	0.746	97836...		-0.5
8	8	Estandar6_uva...		QC	200.00	7.17	181.43	0.756	17842...		-9.3
9	9	00019-001-202...	uva	Analyte		7.15	11.76	0.731	11564...		
10	10	Bk Reactivo 2_...		Blank		7.12	0.02	1.765	2509.3...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		7.10	0.02	1.089	2457.0...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		7.11	0.02	1.482	2515.8...		
13	13	01416-001-2025	MANGO, fres...	Analyte		7.10	0.02	0.898	2702.0...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		7.10	0.01	1.312	1463.9...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		7.10	0.02	1.445	2038.3...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		7.10	0.00	4.613	723.036		
17	17	01421-001-2025	Arveja fresco...	Analyte		7.14	0.01	6.919	951.369		
18	18	01422-001-2025	Papa, fresco-...	Analyte		7.09	0.02	1.771	2612.9...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		7.10	0.01	1.081	1674.0...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		7.07	0.00	3.278	910.346		
21	21	01446-001-2025	ESPARRAGO...	Analyte		7.07	0.01	0.427	1639.3...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		7.09	0.01	1.241	1865.1...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		7.09	0.02	0.602	2233.1...		
24	24	01456-001-202...	MANGO, fres...	Analyte		7.06	0.02	0.285	2189.8...		
25	25	01456-001-202...	MANGO, fres...	Analyte		7.09	0.02	0.766	2507.9...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		7.13	0.02	0.711	2529.4...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		7.06	0.01	2.799	1266.7...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		7.06	0.03	1.137	2920.7...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		7.07	0.01	3.633	1507.1...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		7.09	0.01	2.352	1823.0...		
31	31	Estandar4_uva...	QC	QC	50.00	7.11	51.14	0.752	50298...		2.3
32	32	BK Reactivo3_...		Blank		7.08	0.02	1.932	2845.3...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		7.07	0.02	1.049	1989.5...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		7.11	0.02	0.802	2903.5...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		7.31		4.331	363.667		
36	36	01427-001-2025	Papa, fresco-...	Analyte		7.06	0.02	0.492	2631.0...		
37	37	01493-001-2025	Arverja Tercero	Analyte		7.07	0.02	1.939	2607.7...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Methiocarb

Compound name: Methiocarb
Correlation coefficient: r = 0.999826, r^2 = 0.999652
Calibration curve: 98339.4 * x + 450.569
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



SERVICIO NACIONAL DE SANIDAD AGRARIA - OCDP/UCCIRT

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Methomyl

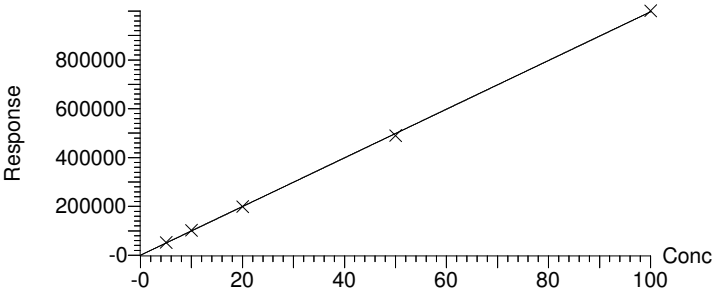
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank		3.50	0.05	1.213	716.958		
3	3	Estandar1_uva...		Stand...	5.00	3.51	5.29	0.417	52887....		5.7
4	4	Estandar2_uva...		Stand...	10.00	3.51	10.18	0.423	10164...		1.8
5	5	Estandar3_uva...		Stand...	20.00	3.50	20.03	0.426	19984...		0.1
6	6	Estandar4_uva...		Stand...	50.00	3.51	49.10	0.424	48972...		-1.8
7	7	Estandar5_uva...		Stand...	100.00	3.51	100.41	0.417	10013...		0.4
8	8	Estandar6_uva...		QC	200.00	3.51	181.85	0.417	18131...		-9.1
9	9	00019-001-202...	uva	Analyte		3.51	10.71	0.441	10694...		
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte		3.51	0.04	2.023	629.746		
12	12	01415-001-2025	PALTA (fresco..	Analyte		3.51	0.00	1.178	212.037		
13	13	01416-001-2025	MANGO, fres...	Analyte		3.51	0.02	1.176	374.526		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		3.53	0.02		391.557		
15	15	01418-001-2025	PALTA (fresco..	Analyte		3.52	0.02		423.917		
16	16	01420-001-2025	Papa, fresco-...	Analyte		3.44	0.02	0.684	380.640		
17	17	01421-001-2025	Arveja fresco...	Analyte		3.51	0.02	1.499	357.577		
18	18	01422-001-2025	Papa, fresco-...	Analyte		3.54	0.04	0.602	617.799		
19	19	01444-001-2025	ESPARRAGO...	Analyte		3.51	15.38	0.407	15350...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		3.51	0.42	0.497	4364.4...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		3.51	1.24	0.419	12550....		
22	22	01447-001-2025	ESPARRAGO...	Analyte		3.51	22.94	0.403	22894...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		3.51	0.04	0.965	555.705		
24	24	01456-001-202...	MANGO, fres...	Analyte		3.52	0.04	0.747	616.741		
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte		3.43	0.01	1.022	272.625		
27	27	01459-001-2025	Tomate, fresc...	Analyte		3.52	0.02		437.231		
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte		3.53	0.05	0.354	668.112		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		3.53	0.03	0.965	451.404		
31	31	Estandar4_uva...	QC	QC	50.00	3.51	49.73	0.406	49600...		-0.5
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte		3.67	0.03		487.919		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		3.50	0.01	1.557	324.166		
36	36	01427-001-2025	Papa, fresco-...	Analyte		3.46	0.01	1.722	341.510		
37	37	01493-001-2025	Arverja Tercero	Analyte		3.51	0.02	1.818	358.761		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Methomyl

Compound name: Methomyl
Correlation coefficient: r = 0.999912, r^2 = 0.999823
Calibration curve: 9970.01 * x + 192.829
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Methoprene

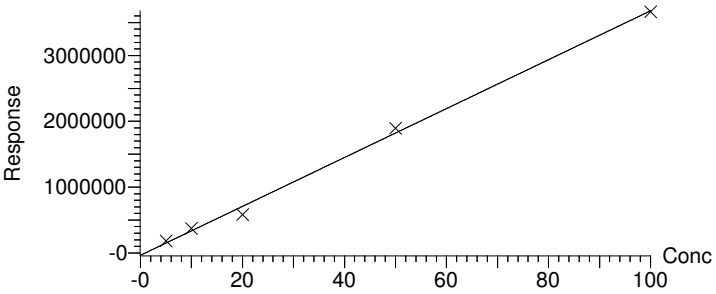
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		7.40	0.98	0.933	674.605		
2	2	00019-001-202...	uva	Blank		7.23	1.03		2566.7...		
3	3	Estandar1_uva...		Stand...	5.00	7.22	5.83	0.257	18110...		16.7
4	4	Estandar2_uva...		Stand...	10.00	7.21	11.03	0.296	37411...		10.3
5	5	Estandar3_uva...		Stand...	20.00	7.22	16.63	0.355	58231...		-16.8
6	6	Estandar4_uva...		Stand...	50.00	7.21	51.95	0.321	18943...		3.9
7	7	Estandar5_uva...		Stand...	100.00	7.21	99.55	0.317	36628...		-0.4
8	8	Estandar6_uva...		QC	200.00	7.21	195.11	0.325	72129...		-2.4
9	9	00019-001-202...	uva	Analyte		7.20	11.87	0.289	40521...		
10	10	Bk Reactivo 2_...		Blank		7.19	0.97		431.369		
11	11	01414-001-2025	Brocoli, involu...	Analyte		7.34	1.00	0.201	1494.0...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		7.19	1.01		1744.7...		
13	13	01416-001-2025	MANGO, fres...	Analyte		7.26	1.00		1417.3...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		7.43	0.98		871.718		
15	15	01418-001-2025	PALTA (fresco..	Analyte		7.22	0.98	1.455	861.922		
16	16	01420-001-2025	Papa, fresco-...	Analyte		7.36	0.98	3.405	608.848		
17	17	01421-001-2025	Arveja fresco...	Analyte		7.29	0.99	0.437	1108.4...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		7.28	1.01	0.177	1854.1...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		7.37	1.02		2169.3...		
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte		7.33	0.97		481.728		
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte		7.14	1.03		2539.0...		
24	24	01456-001-202...	MANGO, fres...	Analyte		7.34	1.00		1337.9...		
25	25	01456-001-202...	MANGO, fres...	Analyte		7.30	0.97	0.691	519.059		
26	26	01458-001-2025	MANZANA (fr...	Analyte		7.20	0.99		1004.8...		
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte		7.38	0.99		972.081		
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte		7.34	0.99		1214.3...		
31	31	Estandar4_uva...	QC	QC	50.00	7.15	52.36	0.326	19095...		4.7
32	32	BK Reactivo3_...		Blank		7.16	1.00	0.127	1648.6...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		7.19	1.00		1416.1...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		7.32	1.03		2535.5...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte		7.33	1.00	0.741	1664.3...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Methoprene

Compound name: Methoprene
Correlation coefficient: r = 0.998620, r^2 = 0.997242
Calibration curve: 37150.9 * x + -35629.4
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



SERVICIO NACIONAL DE SANIDAD AGRARIA - OCDP/UCCIRT

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Methoxyfenozide

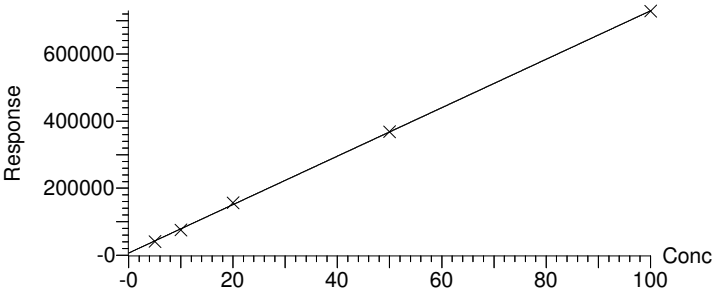
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		7.34		0.503	961.279		
2	2	00019-001-202...	uva	Blank		7.50		0.103	2105.5...		
3	3	Estandar1_uva...		Stand...	5.00	7.36	4.76	0.232	40983....		-4.9
4	4	Estandar2_uva...		Stand...	10.00	7.36	9.54	0.287	75551....		-4.6
5	5	Estandar3_uva...		Stand...	20.00	7.36	20.73	0.272	15643...		3.7
6	6	Estandar4_uva...		Stand...	50.00	7.35	50.12	0.271	36876...		0.2
7	7	Estandar5_uva...		Stand...	100.00	7.35	99.85	0.252	72814...		-0.1
8	8	Estandar6_uva...		QC	200.00	7.35	182.79	0.260	13274...		-8.6
9	9	00019-001-202...	uva	Analyte		7.35	10.74	0.255	84235....		
10	10	Bk Reactivo 2_...		Blank		7.47		0.196	1791.1...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		7.33		0.233	3128.7...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		7.50		1.367	1704.4...		
13	13	01416-001-2025	MANGO, fres...	Analyte		7.47		0.163	3271.2...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		7.42		0.068	3714.0...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		7.29		3.349	2584.6...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		7.43		0.544	1741.3...		
17	17	01421-001-2025	Arveja fresco...	Analyte		7.60		0.055	4152.3...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		7.53		0.250	2105.0...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		7.35		0.210	1766.8...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		7.29		0.416	2719.8...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		7.50		0.262	2321.6...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		7.39		0.235	3317.1...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		7.60		0.418	1415.5...		
24	24	01456-001-202...	MANGO, fres...	Analyte		7.39		0.053	3907.4...		
25	25	01456-001-202...	MANGO, fres...	Analyte		7.43		0.517	1851.5...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		7.29		0.258	2113.1...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		7.51		0.213	1077.9...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		7.37		0.433	2051.7...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		7.46		0.364	3011.0...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		7.40		0.320	1953.3...		
31	31	Estandar4_uva...	QC	QC	50.00	7.29	45.41	0.273	33476...		-9.2
32	32	BK Reactivo3_...		Blank		7.60		0.366	1244.5...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		7.40		0.385	2068.6...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		7.47		0.211	2757.4...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		7.64		0.792	824.239		
36	36	01427-001-2025	Papa, fresco-...	Analyte		7.51		0.316	1717.8...		
37	37	01493-001-2025	Arverja Tercero	Analyte		7.47		0.115	2516.6...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Methoxyfenozide

Compound name: Methoxyfenozide
Correlation coefficient: r = 0.999932, r^2 = 0.999864
Calibration curve: 7225.97 * x + 6614.34
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Metolcarb

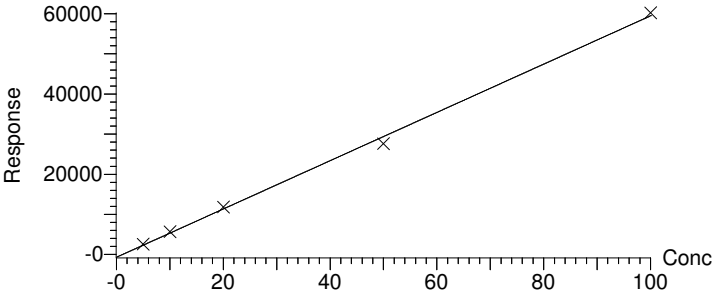
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		5.64	1.63		287.782		
2	2	00019-001-202...	uva	Blank		5.86	1.58		258.905		
3	3	Estandar1_uva...		Stand...	5.00	5.64	5.38		2542.7...		7.5
4	4	Estandar2_uva...		Stand...	10.00	5.64	10.57		5670.7...		5.7
5	5	Estandar3_uva...		Stand...	20.00	5.64	20.77		11807....		3.9
6	6	Estandar4_uva...		Stand...	50.00	5.64	47.02		27606....		-6.0
7	7	Estandar5_uva...		Stand...	100.00	5.63	101.26	0.005	60246....		1.3
8	8	Estandar6_uva...		QC	200.00	5.63	187.36		11206...		-6.3
9	9	00019-001-202...	uva	Analyte		5.63	12.42		6785.3...		
10	10	Bk Reactivo 2_...		Blank		5.78	1.88		439.238		
11	11	01414-001-2025	Brocoli, involu...	Analyte		5.81	2.21	0.467	639.154		
12	12	01415-001-2025	PALTA (fresco..	Analyte		5.79	1.83		410.713		
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		5.57	2.16		607.687		
15	15	01418-001-2025	PALTA (fresco..	Analyte		5.82	5.94	0.481	2881.3...		
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte		5.58	2.27	0.330	676.365		
18	18	01422-001-2025	Papa, fresco-...	Analyte		5.79	1.52		224.910		
19	19	01444-001-2025	ESPARRAGO...	Analyte		5.60	2.76		968.378		
20	20	01445-001-2025	ESPARRAGO...	Analyte		5.59	2.74		958.960		
21	21	01446-001-2025	ESPARRAGO...	Analyte		5.59	3.23		1252.1...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		5.58	2.26		668.776		
23	23	01453-001-2025	ESPARRAGO...	Analyte		5.59	3.16		1212.3...		
24	24	01456-001-202...	MANGO, fres...	Analyte		5.53	1.69		323.685		
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte		5.79	1.68		316.927		
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte		5.64	1.89		447.616		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		5.61	1.69		323.762		
31	31	Estandar4_uva...	QC	QC	50.00	5.61	51.54		30324....		3.1
32	32	BK Reactivo3_...		Blank		5.82	1.93	0.498	469.455		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		5.45	1.60		271.704		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		5.65	2.03		528.232		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		5.52	1.70		333.973		
36	36	01427-001-2025	Papa, fresco-...	Analyte		5.45	1.82		403.721		
37	37	01493-001-2025	Arverja Tercero	Analyte		5.81	1.63		288.788		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Metolcarb

Compound name: Metolcarb
Correlation coefficient: r = 0.999070, r^2 = 0.998141
Calibration curve: 601.808 * x + -692.066
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



SERVICIO NACIONAL DE SANIDAD AGRARIA - OCDP/UCCIRT

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Metrafenone

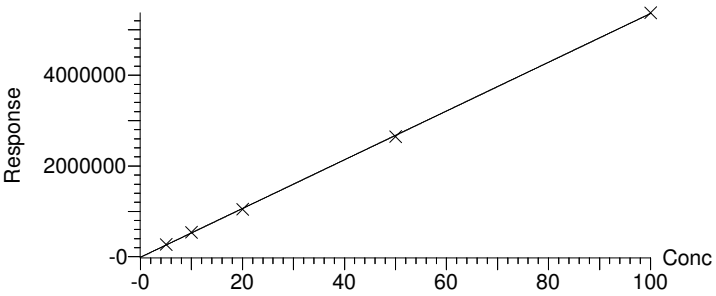
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		8.45	0.27	1.305	3772.0...		
2	2	00019-001-202...	uva	Blank		8.45	0.33	0.581	6599.6...		
3	3	Estandar1_uva...		Stand...	5.00	8.44	5.32	0.497	27469...		6.3
4	4	Estandar2_uva...		Stand...	10.00	8.43	10.28	0.469	54145...		2.8
5	5	Estandar3_uva...		Stand...	20.00	8.43	19.63	0.516	10435...		-1.9
6	6	Estandar4_uva...		Stand...	50.00	8.42	49.49	0.502	26475...		-1.0
7	7	Estandar5_uva...		Stand...	100.00	8.42	100.29	0.505	53766...		0.3
8	8	Estandar6_uva...		QC	200.00	8.42	190.61	0.535	10229...		-4.7
9	9	00019-001-202...	uva	Analyte		8.42	11.45	0.515	60404...		
10	10	Bk Reactivo 2_...		Blank		8.41	0.25	0.729	2631.1...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		8.55	0.45	0.519	13205....		
12	12	01415-001-2025	PALTA (fresco..	Analyte		8.66	0.24	0.842	2149.2...		
13	13	01416-001-2025	MANGO, fres...	Analyte		8.41	0.28	0.315	3950.5...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		8.71	0.22	1.275	880.475		
15	15	01418-001-2025	PALTA (fresco..	Analyte		8.70	0.36	0.086	8698.2...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		8.50	0.31	0.116	5969.4...		
17	17	01421-001-2025	Arveja fresco...	Analyte		8.45	0.29	0.901	4850.2...		
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte		8.73	0.24	0.752	2115.1...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		8.72	0.21	2.415	588.111		
21	21	01446-001-2025	ESPARRAGO...	Analyte		8.65	0.31	0.207	5585.3...		
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte		8.62	0.25	1.067	2502.0...		
25	25	01456-001-202...	MANGO, fres...	Analyte		8.63	0.23	0.319	1298.2...		
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte		8.47	0.24	0.908	1899.7...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		8.71	0.22	2.098	833.404		
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte		8.65	0.22	1.045	698.720		
31	31	Estandar4_uva...	QC	QC	50.00						
32	32	BK Reactivo3_...		Blank		8.61	0.23	1.932	1276.3...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte		8.63	0.26	0.524	3006.4...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte		8.68	0.25	1.006	2633.7...		
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Metrafenone

Compound name: Metrafenone
Correlation coefficient: r = 0.999946, r^2 = 0.999893
Calibration curve: 53721.2 * x + -10897.8
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Mevinphos

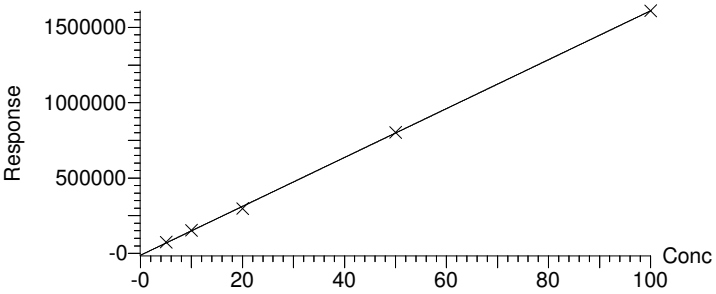
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		5.26	0.92	0.022	2396.2...		
2	2	00019-001-202...	uva	Blank		5.26	0.95	0.021	2789.9...		
3	3	Estandar1_uva...		Stand...	5.00	5.15	5.37	0.391	74641....		7.5
4	4	Estandar2_uva...		Stand...	10.00	5.15	10.18	0.626	15271...		1.8
5	5	Estandar3_uva...		Stand...	20.00	5.15	19.15	1.035	29821...		-4.3
6	6	Estandar4_uva...		Stand...	50.00	5.15	50.32	1.215	80414...		0.6
7	7	Estandar5_uva...		Stand...	100.00	5.14	99.97	1.242	16099...		-0.0
8	8	Estandar6_uva...		QC	200.00	5.14	194.25	1.259	31398...		-2.9
9	9	00019-001-202...	uva	Analyte		5.14	11.82	0.680	17929...		
10	10	Bk Reactivo 2_...		Blank		5.25	0.83	0.023	963.505		
11	11	01414-001-2025	Brocoli, involu...	Analyte		5.17	0.99	0.043	3555.3...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		5.25	0.90	0.017	2057.6...		
13	13	01416-001-2025	MANGO, fres...	Analyte		5.25	0.90	0.118	2052.0...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		5.25	0.85	0.008	1178.7...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		5.25	0.93	0.022	2605.2...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		5.17	0.91	0.024	2203.9...		
17	17	01421-001-2025	Arveja fresco...	Analyte		5.18	1.11		5533.5...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		5.17	0.97	0.031	3130.2...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		5.26	0.86	0.011	1442.5...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		5.25	0.88	0.017	1768.7...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		5.25	0.85	0.020	1202.4...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		5.25	0.90	0.017	1981.5...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		5.27	0.95	0.023	2932.4...		
24	24	01456-001-202...	MANGO, fres...	Analyte		5.25	0.84	0.020	1059.0...		
25	25	01456-001-202...	MANGO, fres...	Analyte		5.25	0.88	0.019	1796.6...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		5.24	0.87	0.012	1540.6...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		5.25	0.88	0.015	1735.9...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		5.24	0.88	0.019	1793.2...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		5.25	0.85	0.009	1182.6...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		5.25	0.87	0.013	1580.4...		
31	31	Estandar4_uva...	QC	QC	50.00	5.13	50.24	1.165	80287...		0.5
32	32	BK Reactivo3_...		Blank		5.24	0.85	0.022	1164.4...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		5.23	0.87	0.018	1641.6...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		5.25	0.83	0.019	947.068		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		5.25	0.86	0.015	1397.5...		
36	36	01427-001-2025	Papa, fresco-...	Analyte		5.16	0.94	0.028	2652.9...		
37	37	01493-001-2025	Arverja Tercero	Analyte		5.23	0.92	0.023	2356.6...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Mevinphos

Compound name: Mevinphos
Correlation coefficient: r = 0.999919, r^2 = 0.999838
Calibration curve: 16229.2 * x + -12555.4
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Monocrotophos

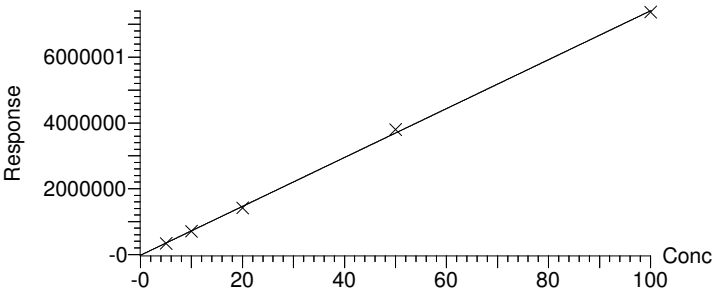
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		3.87	0.33	1.826	226.611		
2	2	00019-001-202...	uva	Blank		3.86	0.33	1.458	305.806		
3	3	Estandar1_uva...		Stand...	5.00	3.85	4.91	1.031	34091...		-1.9
4	4	Estandar2_uva...		Stand...	10.00	3.85	9.86	1.074	70939...		-1.4
5	5	Estandar3_uva...		Stand...	20.00	3.84	19.40	1.056	14183...		-3.0
6	6	Estandar4_uva...		Stand...	50.00	3.85	51.38	1.038	37965...		2.8
7	7	Estandar5_uva...		Stand...	100.00	3.85	99.45	1.046	73699...		-0.6
8	8	Estandar6_uva...		QC	200.00	3.85	196.06	1.056	14553...		-2.0
9	9	00019-001-202...	uva	Analyte		3.85	10.65	1.078	76766...		
10	10	Bk Reactivo 2_...		Blank		3.86	0.33	1.362	384.577		
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte		3.41	0.33	0.623	358.546		
20	20	01445-001-2025	ESPARRAGO...	Analyte		3.41	0.33	0.983	265.928		
21	21	01446-001-2025	ESPARRAGO...	Analyte		3.41	0.33	0.697	306.714		
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	3.85	50.90	1.013	37605...		1.8
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Monocrotophos

Compound name: Monocrotophos
Correlation coefficient: r = 0.999789, r^2 = 0.999577
Calibration curve: 74350.8 * x + -23944.3
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



SERVICIO NACIONAL DE SANIDAD AGRARIA - OCDP/UCCIRT

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Myclobutanil

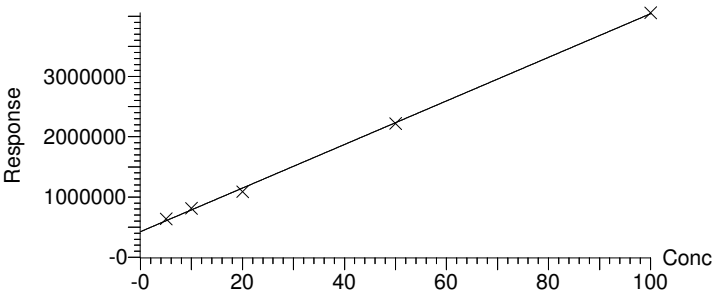
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		7.51		0.735	2169.9...		
2	2	00019-001-202...	uva	Blank		7.47	0.39	0.298	43901...		
3	3	Estandar1_uva...		Stand...	5.00	7.46	5.94	0.280	63996...		18.8
4	4	Estandar2_uva...		Stand...	10.00	7.45	10.77	0.271	81445...		7.7
5	5	Estandar3_uva...		Stand...	20.00	7.45	18.29	0.304	10867...		-8.5
6	6	Estandar4_uva...		Stand...	50.00	7.45	49.57	0.293	22178...		-0.9
7	7	Estandar5_uva...		Stand...	100.00	7.45	100.44	0.289	40577...		0.4
8	8	Estandar6_uva...		QC	200.00	7.45	184.15	0.293	70858...		-7.9
9	9	00019-001-202...	uva	Analyte		7.43	28.66	0.299	14616...		
10	10	Bk Reactivo 2_...		Blank		7.45		1.539	643.852		
11	11	01414-001-2025	Brocoli, involu...	Analyte		7.43		0.598	1344.4...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		7.42		1.553	210.092		
13	13	01416-001-2025	MANGO, fres...	Analyte		7.43		0.410	1064.7...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		7.42		0.911	801.279		
15	15	01418-001-2025	PALTA (fresco..	Analyte		7.43		1.123	1135.5...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		7.41		9.082	367.002		
17	17	01421-001-2025	Arveja fresco...	Analyte		7.45		16.982	441.060		
18	18	01422-001-2025	Papa, fresco-...	Analyte		7.40		1.701	894.267		
19	19	01444-001-2025	ESPARRAGO...	Analyte		7.41		2.307	320.361		
20	20	01445-001-2025	ESPARRAGO...	Analyte		7.41		1.199	1433.7...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		7.42		1.375	1144.1...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		7.42		0.470	840.391		
23	23	01453-001-2025	ESPARRAGO...	Analyte		7.40		0.970	730.627		
24	24	01456-001-202...	MANGO, fres...	Analyte		7.42		1.970	736.018		
25	25	01456-001-202...	MANGO, fres...	Analyte		7.41		4.120	484.054		
26	26	01458-001-2025	MANZANA (fr...	Analyte		7.40		2.019	494.479		
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte		7.38		0.715	836.559		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		7.40		1.211	756.478		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		7.40		0.949	1250.4...		
31	31	Estandar4_uva...	QC	QC	50.00	7.40	35.83	0.380	17211...		-28.3
32	32	BK Reactivo3_...		Blank		7.40		1.744	617.800		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		7.41		2.644	859.841		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		7.40		1.250	781.631		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		7.40		0.496	681.082		
36	36	01427-001-2025	Papa, fresco-...	Analyte		7.39		6.504	697.923		
37	37	01493-001-2025	Arverja Tercero	Analyte		7.38		6.107	710.133		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Myclobutanil

Compound name: Myclobutanil
Correlation coefficient: r = 0.999615, r^2 = 0.999230
Calibration curve: 36169.7 * x + 425082
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Naled

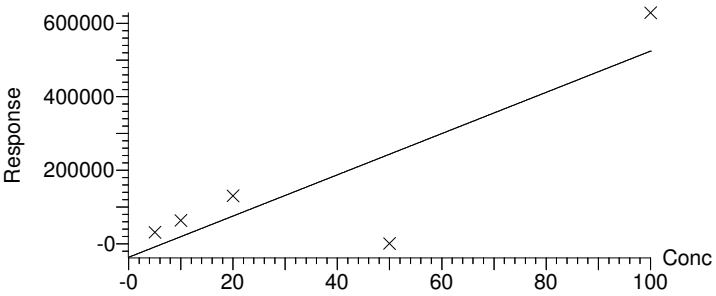
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00	6.80	12.05	6.734	30794....		141.0
4	4	Estandar2_uva...		Stand...	10.00	6.80	17.92	5.435	63752....		79.2
5	5	Estandar3_uva...		Stand...	20.00	6.80	29.83	5.465	13058...		49.2
6	6	Estandar4_uva...		Stand...	50.00	7.29	6.60		226.138		-86.8
7	7	Estandar5_uva...		Stand...	100.00	6.79	118.59	5.315	62860...		18.6
8	8	Estandar6_uva...		QC	200.00	6.79	212.46	5.215	11553...		6.2
9	9	00019-001-202...	uva	Analyte		6.79	18.13	4.900	64907....		
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte		6.86	6.61		240.761		
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00						
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Naled

Compound name: Naled
Correlation coefficient: r = 0.846822, r^2 = 0.717108
Calibration curve: 5611.36 * x + -36828.3
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Napropamide

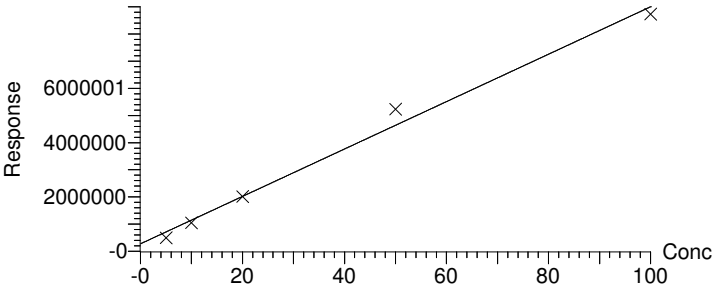
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		7.75		0.392	5178.6...		
2	2	00019-001-202...	uva	Blank		7.76		1.168	2244.1...		
3	3	Estandar1_uva...		Stand...	5.00	7.75	2.54	0.630	49630...		-49.2
4	4	Estandar2_uva...		Stand...	10.00	7.73	8.89	0.614	10502...		-11.1
5	5	Estandar3_uva...		Stand...	20.00	7.73	19.96	0.599	20163...		-0.2
6	6	Estandar4_uva...		Stand...	50.00	7.73	56.75	0.640	52280...		13.5
7	7	Estandar5_uva...		Stand...	100.00	7.72	96.87	0.803	87288...		-3.1
8	8	Estandar6_uva...		QC	200.00	7.72	183.52	0.643	16291...		-8.2
9	9	00019-001-202...	uva	Analyte		7.72	10.88	0.495	12240...		
10	10	Bk Reactivo 2_...		Blank		7.72		0.802	4703.7...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		7.72		0.684	3968.6...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		7.71		0.609	3592.6...		
13	13	01416-001-2025	MANGO, fres...	Analyte		7.72		0.671	4542.0...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		7.71		0.814	2258.0...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		7.93		3.119	1173.2...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		7.70		0.454	3476.3...		
17	17	01421-001-2025	Arveja fresco...	Analyte		7.99			269.991		
18	18	01422-001-2025	Papa, fresco-...	Analyte		7.69		0.161	3731.0...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		7.69		0.534	3778.0...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		7.69		0.866	3348.8...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		7.69		0.993	3645.5...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		7.69		0.481	4198.9...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		7.68		1.048	3452.0...		
24	24	01456-001-202...	MANGO, fres...	Analyte		7.69		0.474	4129.2...		
25	25	01456-001-202...	MANGO, fres...	Analyte		7.68		0.391	4586.3...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		8.00		1.526	239.297		
27	27	01459-001-2025	Tomate, fresc...	Analyte		7.97		0.842	556.049		
28	28	01460-001-2025	Tomate, fresc...	Analyte		7.67		0.397	3374.7...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		7.68		0.346	4543.5...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		7.68		0.568	4295.2...		
31	31	Estandar4_uva...	QC	QC	50.00						
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte		8.02			954.484		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		7.68		0.599	3410.9...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte		7.97			330.258		
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Napropamide

Compound name: Napropamide
Correlation coefficient: r = 0.994962, r^2 = 0.989950
Calibration curve: 87276 * x + 274761
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Nicosulfuron

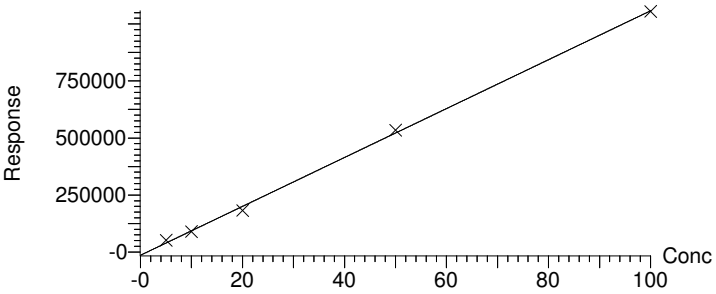
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00	5.07	6.13	0.498	51493....		22.6
4	4	Estandar2_uva...		Stand...	10.00	5.07	9.65	0.481	89247....		-3.5
5	5	Estandar3_uva...		Stand...	20.00	5.07	18.28	0.488	18176...		-8.6
6	6	Estandar4_uva...		Stand...	50.00	5.06	51.23	0.479	53502...		2.5
7	7	Estandar5_uva...		Stand...	100.00	5.06	99.70	0.487	10546...		-0.3
8	8	Estandar6_uva...		QC	200.00	5.06	174.19	0.475	18531...		-12.9
9	9	00019-001-202...	uva	Analyte		5.06	7.20	0.475	62966....		
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	5.04	46.19	0.467	48097...		-7.6
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Nicosulfuron

Compound name: Nicosulfuron
Correlation coefficient: r = 0.999518, r^2 = 0.999036
Calibration curve: 10720 * x + -14207.2
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Nitrapyrin

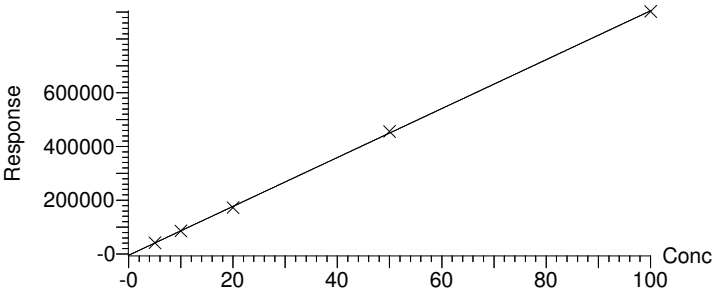
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00	3.56	5.10	0.636	41545....		2.0
4	4	Estandar2_uva...		Stand...	10.00	3.56	9.98	0.603	85947....		-0.2
5	5	Estandar3_uva...		Stand...	20.00	3.56	19.51	0.559	17267...		-2.5
6	6	Estandar4_uva...		Stand...	50.00	3.56	50.64	0.572	45595...		1.3
7	7	Estandar5_uva...		Stand...	100.00	3.56	99.78	0.580	90313...		-0.2
8	8	Estandar6_uva...		QC	200.00	3.56	186.91	0.568	16960...		-6.5
9	9	00019-001-202...	uva	Analyte		3.56	11.00	0.603	95218....		
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte		3.58	0.60	0.618	607.778		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		3.57	0.59	0.738	543.391		
31	31	Estandar4_uva...	QC	QC	50.00	3.57	50.08	0.555	45091...		0.2
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte		3.57	1.02	0.631	4441.0...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Nitrapyrin

Compound name: Nitrapyrin
Correlation coefficient: r = 0.999943, r^2 = 0.999886
Calibration curve: 9100.26 * x + -4857.55
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Norflurazon

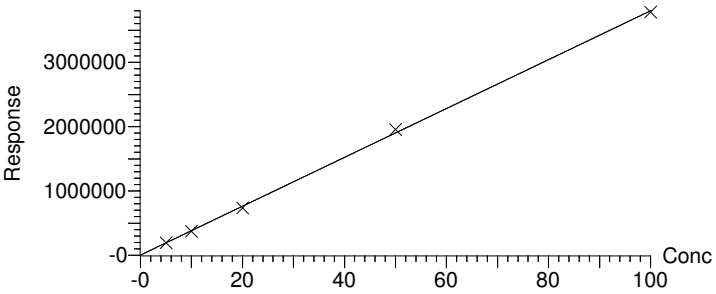
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		6.75		2.885	489.378		
2	2	00019-001-202...	uva	Blank		6.72			798.465		
3	3	Estandar1_uva...		Stand...	5.00	6.72	5.04	0.198	19452...		0.9
4	4	Estandar2_uva...		Stand...	10.00	6.72	9.74	0.221	37289...		-2.6
5	5	Estandar3_uva...		Stand...	20.00	6.71	19.37	0.197	73865...		-3.2
6	6	Estandar4_uva...		Stand...	50.00	6.71	51.39	0.208	19549...		2.8
7	7	Estandar5_uva...		Stand...	100.00	6.71	99.45	0.210	37805...		-0.5
8	8	Estandar6_uva...		QC	200.00	6.70	184.10	0.208	69956...		-8.0
9	9	00019-001-202...	uva	Analyte		6.70	11.60	0.221	44364...		
10	10	Bk Reactivo 2_...		Blank		6.69		1.857	940.273		
11	11	01414-001-2025	Brocoli, involu...	Analyte		6.68		7.674	287.140		
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte		6.68		2.851	324.081		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		6.69		2.601	558.994		
15	15	01418-001-2025	PALTA (fresco..	Analyte		6.68		0.276	926.694		
16	16	01420-001-2025	Papa, fresco-...	Analyte		6.69		1.277	804.435		
17	17	01421-001-2025	Arveja fresco...	Analyte		6.80		7.171	210.596		
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte		6.69		1.176	498.433		
20	20	01445-001-2025	ESPARRAGO...	Analyte		6.68		2.583	526.806		
21	21	01446-001-2025	ESPARRAGO...	Analyte		6.68		1.651	477.258		
22	22	01447-001-2025	ESPARRAGO...	Analyte		6.69		3.774	379.630		
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte		6.68		1.500	536.250		
28	28	01460-001-2025	Tomate, fresc...	Analyte		6.69		1.596	383.017		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		6.66		1.051	487.665		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		6.66		1.199	345.880		
31	31	Estandar4_uva...	QC	QC	50.00	6.66	51.48	0.216	19582...		3.0
32	32	BK Reactivo3_...		Blank		6.66		3.755	382.576		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		6.70		5.693	218.875		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		6.66		2.549	338.938		
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte		6.65		4.082	290.845		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Norflurazon

Compound name: Norflurazon
Correlation coefficient: r = 0.999782, r^2 = 0.999563
Calibration curve: 37983.7 * x + 2917.73
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Novaluron

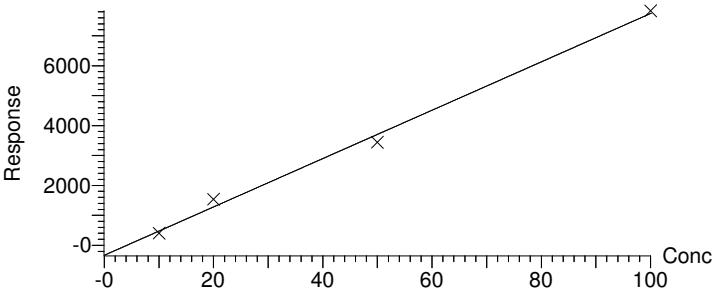
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00						
4	4	Estandar2_uva...		Stand...	10.00	9.56	9.07	1.593	399.704		-9.3
5	5	Estandar3_uva...		Stand...	20.00	9.56	23.11	0.725	1533.8...		15.6
6	6	Estandar4_uva...		Stand...	50.00	9.56	46.69	0.693	3438.0...		-6.6
7	7	Estandar5_uva...		Stand...	100.00	9.54	101.12	0.665	7834.2...		1.1
8	8	Estandar6_uva...		QC	200.00	9.54	174.49	0.728	13759....		-12.8
9	9	00019-001-202...	uva	Analyte		9.53	11.22	1.109	572.909		
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	9.46	37.68	0.904	2710.1...		-24.6
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Novaluron

Compound name: Novaluron
Correlation coefficient: r = 0.997684, r^2 = 0.995374
Calibration curve: 80.7625 * x + -332.859
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Omethoate

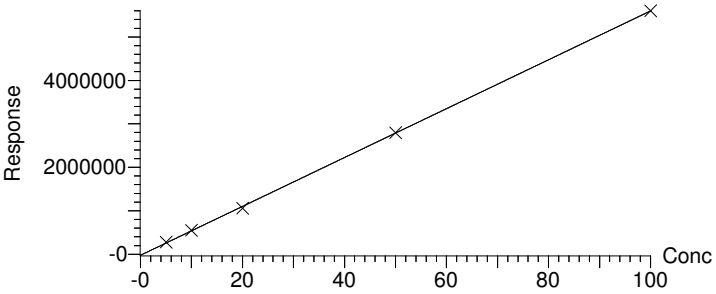
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank		2.69	0.62	0.945	10030....		
3	3	Estandar1_uva...		Stand...	5.00	2.69	5.36	0.816	27662...		7.1
4	4	Estandar2_uva...		Stand...	10.00	2.69	10.26	0.809	55270...		2.6
5	5	Estandar3_uva...		Stand...	20.00	2.69	19.20	0.819	10551...		-4.0
6	6	Estandar4_uva...		Stand...	50.00	2.69	50.13	0.809	27951...		0.3
7	7	Estandar5_uva...		Stand...	100.00	2.70	100.05	0.804	56024...		0.0
8	8	Estandar6_uva...		QC	200.00	2.70	195.82	0.810	10989...		-2.1
9	9	00019-001-202...	uva	Analyte		2.70	10.75	0.809	58027...		
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte		2.69	0.44		304.548		
12	12	01415-001-2025	PALTA (fresco..	Analyte		2.37	0.44	2.103	347.890		
13	13	01416-001-2025	MANGO, fres...	Analyte		2.70	0.50	0.800	3321.7...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		2.38	0.46	0.312	1090.3...		
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte		2.70	0.44	1.836	228.888		
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte		2.71	0.44	1.620	350.392		
20	20	01445-001-2025	ESPARRAGO...	Analyte		2.69	0.45	1.621	954.839		
21	21	01446-001-2025	ESPARRAGO...	Analyte		2.41	0.44	1.752	203.432		
22	22	01447-001-2025	ESPARRAGO...	Analyte		2.69	0.44	2.554	214.727		
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte		2.70	18.27	0.815	10032...		
25	25	01456-001-202...	MANGO, fres...	Analyte		2.70	18.89	0.798	10379...		
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	2.71	48.64	0.798	27110...		-2.7
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte		2.71	0.57	0.877	7351.5...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		2.71	0.68	0.850	13774....		
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Omethoate

Compound name: Omethoate
Correlation coefficient: r = 0.999930, r^2 = 0.999861
Calibration curve: 56242.6 * x + -24568.4
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Oryzalin

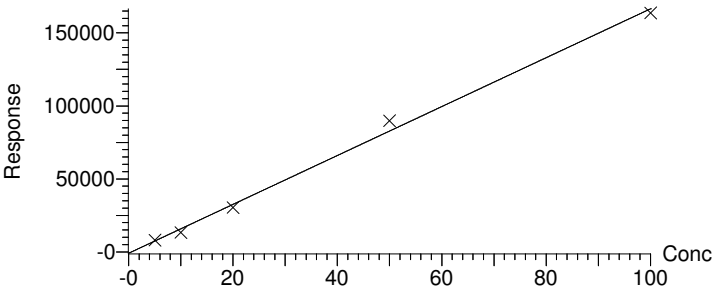
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		7.70	1.41	0.185	1430.3...		
2	2	00019-001-202...	uva	Blank		7.72	1.18		1039.6...		
3	3	Estandar1_uva...		Stand...	5.00	7.72	5.33	0.323	7994.4...		6.7
4	4	Estandar2_uva...		Stand...	10.00	7.71	8.52	0.368	13335....		-14.8
5	5	Estandar3_uva...		Stand...	20.00	7.71	18.66	0.239	30319....		-6.7
6	6	Estandar4_uva...		Stand...	50.00	7.71	54.16	0.293	89775....		8.3
7	7	Estandar5_uva...		Stand...	100.00	7.70	98.32	0.348	16371...		-1.7
8	8	Estandar6_uva...		QC	200.00	7.70	160.94	0.376	26860...		-19.5
9	9	00019-001-202...	uva	Analyte		7.69	8.85	0.420	13889....		
10	10	Bk Reactivo 2_...		Blank		7.64	1.86		2183.9...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		7.68	0.97		683.630		
12	12	01415-001-2025	PALTA (fresco..	Analyte		7.84	1.13	0.666	954.164		
13	13	01416-001-2025	MANGO, fres...	Analyte		7.88	1.60		1745.1...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		7.80	1.13		954.673		
15	15	01418-001-2025	PALTA (fresco..	Analyte		7.67	1.66		1840.6...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		7.69	2.19		2735.4...		
17	17	01421-001-2025	Arveja fresco...	Analyte		7.71	0.89		554.841		
18	18	01422-001-2025	Papa, fresco-...	Analyte		7.77	0.73		285.272		
19	19	01444-001-2025	ESPARRAGO...	Analyte		7.61	0.97		683.346		
20	20	01445-001-2025	ESPARRAGO...	Analyte		7.82	1.00	0.501	734.889		
21	21	01446-001-2025	ESPARRAGO...	Analyte		7.69	0.81	0.835	411.352		
22	22	01447-001-2025	ESPARRAGO...	Analyte		7.94	2.50		3248.9...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		7.60	0.90		574.066		
24	24	01456-001-202...	MANGO, fres...	Analyte		7.87	1.57	0.252	1688.5...		
25	25	01456-001-202...	MANGO, fres...	Analyte		8.01	0.94		632.217		
26	26	01458-001-2025	MANZANA (fr...	Analyte		7.71	0.86		499.086		
27	27	01459-001-2025	Tomate, fresc...	Analyte		7.97	1.40		1404.4...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		7.78	1.00		729.225		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		7.73	0.93		614.636		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		7.68	1.14		979.471		
31	31	Estandar4_uva...	QC	QC	50.00	7.64	50.95	0.329	84390....		1.9
32	32	BK Reactivo3_...		Blank		7.68	1.55		1653.7...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		7.64	0.85		490.690		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		7.87	1.33	0.180	1295.1...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		7.77	1.17	0.605	1014.5...		
36	36	01427-001-2025	Papa, fresco-...	Analyte		7.55	1.00		744.542		
37	37	01493-001-2025	Arverja Tercero	Analyte		7.71	0.98		699.936		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Oryzalin

Compound name: Oryzalin
Correlation coefficient: r = 0.998043, r^2 = 0.996090
Calibration curve: 1674.75 * x + -937.241
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Oxadiazon

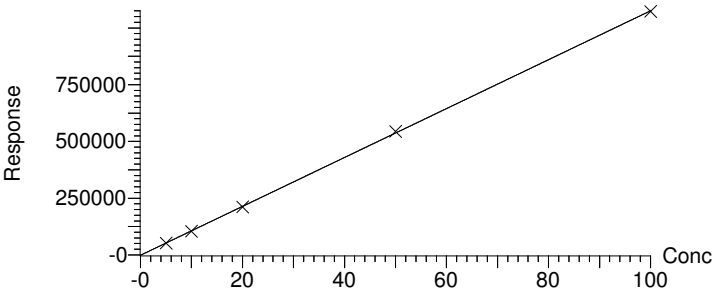
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank		9.20	0.28	0.480	1490.6...		
3	3	Estandar1_uva...		Stand...	5.00	9.20	5.02	0.579	52539....		0.3
4	4	Estandar2_uva...		Stand...	10.00	9.19	9.83	0.652	10443...		-1.7
5	5	Estandar3_uva...		Stand...	20.00	9.18	19.74	0.596	21113...		-1.3
6	6	Estandar4_uva...		Stand...	50.00	9.18	50.68	0.613	54433...		1.4
7	7	Estandar5_uva...		Stand...	100.00	9.17	99.73	0.598	10726...		-0.3
8	8	Estandar6_uva...		QC	200.00	9.17	186.56	0.598	20078...		-6.7
9	9	00019-001-202...	uva	Analyte		9.16	10.58	0.642	11245...		
10	10	Bk Reactivo 2_...		Blank		9.14	0.26	0.813	1289.9...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		8.92	0.23	1.445	957.564		
12	12	01415-001-2025	PALTA (fresco..	Analyte		8.92	0.21	1.608	752.318		
13	13	01416-001-2025	MANGO, fres...	Analyte		9.15	0.24	0.879	1110.3...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		9.07	0.21	0.863	745.831		
15	15	01418-001-2025	PALTA (fresco..	Analyte		8.98	0.45	0.579	3402.7...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		9.15	0.17	2.626	295.177		
17	17	01421-001-2025	Arveja fresco...	Analyte		9.33	0.23		964.281		
18	18	01422-001-2025	Papa, fresco-...	Analyte		9.11	0.24	0.556	1118.6...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		8.82	0.20	1.270	644.411		
20	20	01445-001-2025	ESPARRAGO...	Analyte		9.11	0.20	0.767	682.922		
21	21	01446-001-2025	ESPARRAGO...	Analyte		9.13	0.17	0.718	321.394		
22	22	01447-001-2025	ESPARRAGO...	Analyte		8.91	0.17	1.153	382.587		
23	23	01453-001-2025	ESPARRAGO...	Analyte		9.13	0.20	1.626	642.378		
24	24	01456-001-202...	MANGO, fres...	Analyte		9.16	0.19	0.740	559.807		
25	25	01456-001-202...	MANGO, fres...	Analyte		9.11	0.21	1.005	783.603		
26	26	01458-001-2025	MANZANA (fr...	Analyte		8.79	0.18	2.269	396.652		
27	27	01459-001-2025	Tomate, fresc...	Analyte		9.18	0.18	0.730	446.471		
28	28	01460-001-2025	Tomate, fresc...	Analyte		9.10	0.19	1.486	509.621		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		9.08	0.18	0.576	407.032		
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	9.09	48.32	0.586	51896...		-3.4
32	32	BK Reactivo3_...		Blank		9.08	0.20	0.674	618.966		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		9.09	0.23	0.378	1037.3...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		9.11	0.22	0.262	870.853		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		9.15	0.18	3.931	431.576		
36	36	01427-001-2025	Papa, fresco-...	Analyte		9.11	0.24	0.688	1057.5...		
37	37	01493-001-2025	Arverja Tercero	Analyte		9.00	0.16	1.725	220.254		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Oxadiazon

Compound name: Oxadiazon
Correlation coefficient: r = 0.999949, r^2 = 0.999898
Calibration curve: 10770.3 * x + -1491.88
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Oxadixyl

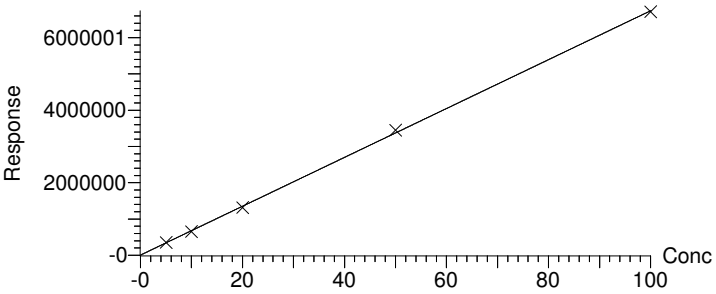
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		5.64	0.98	0.010	71086....		
2	2	00019-001-202...	uva	Blank		5.68	0.83		60771....		
3	3	Estandar1_uva...		Stand...	5.00	5.59	5.20	0.301	35550...		4.1
4	4	Estandar2_uva...		Stand...	10.00	5.58	9.61	0.332	65230...		-3.9
5	5	Estandar3_uva...		Stand...	20.00	5.58	19.48	0.329	13174...		-2.6
6	6	Estandar4_uva...		Stand...	50.00	5.58	51.14	0.329	34503...		2.3
7	7	Estandar5_uva...		Stand...	100.00	5.57	99.56	0.333	67124...		-0.4
8	8	Estandar6_uva...		QC	200.00	5.58	185.38	0.348	12493...		-7.3
9	9	00019-001-202...	uva	Analyte		5.58	11.59	0.317	78549...		
10	10	Bk Reactivo 2_...		Blank		5.62	0.93	0.005	67251....		
11	11	01414-001-2025	Brocoli, involu...	Analyte		5.66	0.87	0.009	63692....		
12	12	01415-001-2025	PALTA (fresco..	Analyte		5.65	0.87	0.004	63349....		
13	13	01416-001-2025	MANGO, fres...	Analyte		5.81	0.42		33385....		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		5.60	0.81	0.007	59330....		
15	15	01418-001-2025	PALTA (fresco..	Analyte		5.62	0.61	0.006	46192....		
16	16	01420-001-2025	Papa, fresco-...	Analyte		5.64	0.88	0.008	64372....		
17	17	01421-001-2025	Arveja fresco...	Analyte		5.66	0.71	0.008	52548....		
18	18	01422-001-2025	Papa, fresco-...	Analyte		5.65	0.85	0.007	62412....		
19	19	01444-001-2025	ESPARRAGO...	Analyte		5.66	0.78	0.012	57677....		
20	20	01445-001-2025	ESPARRAGO...	Analyte		5.63	0.80	0.018	58778....		
21	21	01446-001-2025	ESPARRAGO...	Analyte		5.62	0.75	0.011	55703....		
22	22	01447-001-2025	ESPARRAGO...	Analyte		5.66	0.83	0.008	60791....		
23	23	01453-001-2025	ESPARRAGO...	Analyte		5.64	0.87	0.007	63418....		
24	24	01456-001-202...	MANGO, fres...	Analyte		5.62	0.84	0.004	61194....		
25	25	01456-001-202...	MANGO, fres...	Analyte		5.78	0.41	0.013	32526....		
26	26	01458-001-2025	MANZANA (fr...	Analyte		5.65	0.78		57182....		
27	27	01459-001-2025	Tomate, fresc...	Analyte		5.65	0.85	0.004	62318....		
28	28	01460-001-2025	Tomate, fresc...	Analyte		5.62	0.85	0.004	62345....		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		5.62	0.74	0.005	54487....		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		5.60	0.77	0.007	57094....		
31	31	Estandar4_uva...	QC	QC	50.00	5.55	48.33	0.345	32612...		-3.3
32	32	BK Reactivo3_...		Blank		5.61	0.89	0.005	64575....		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		5.60	0.78	0.004	57624....		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		5.62	0.85	0.004	62464....		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		5.60	0.84	0.004	61551....		
36	36	01427-001-2025	Papa, fresco-...	Analyte		5.64	0.81	0.008	59615....		
37	37	01493-001-2025	Arverja Tercero	Analyte		5.63	0.72		53480....		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Oxadixyl

Compound name: Oxadixyl
Correlation coefficient: r = 0.999842, r^2 = 0.999683
Calibration curve: 67371.2 * x + 4884
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Oxamyl

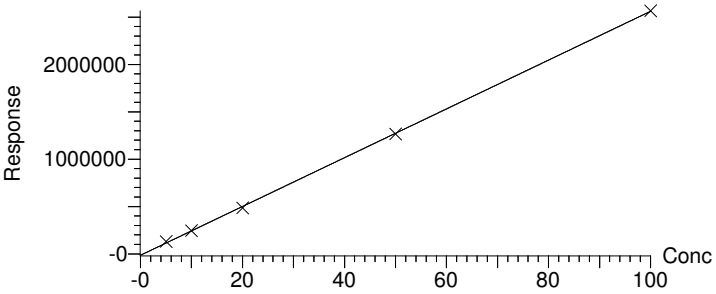
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank		3.30	0.57		254.161		
3	3	Estandar1_uva...		Stand...	5.00	3.30	5.61	0.284	12986...		12.2
4	4	Estandar2_uva...		Stand...	10.00	3.30	10.06	0.287	24458...		0.6
5	5	Estandar3_uva...		Stand...	20.00	3.30	19.35	0.297	48389...		-3.2
6	6	Estandar4_uva...		Stand...	50.00	3.30	49.77	0.296	12671...		-0.5
7	7	Estandar5_uva...		Stand...	100.00	3.30	100.21	0.295	25661...		0.2
8	8	Estandar6_uva...		QC	200.00	3.30	188.47	0.288	48392...		-5.8
9	9	00019-001-202...	uva	Analyte		3.30	11.72	0.287	28728...		
10	10	Bk Reactivo 2_...		Blank		3.34	0.57		240.381		
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte		3.31	0.58		271.652		
13	13	01416-001-2025	MANGO, fres...	Analyte		3.14	0.58		325.582		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		3.15	0.58	0.695	345.178		
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte		3.31	0.59		611.327		
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte		3.32	0.58		457.999		
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte		3.16	0.58		377.890		
22	22	01447-001-2025	ESPARRAGO...	Analyte		3.18	0.57		255.826		
23	23	01453-001-2025	ESPARRAGO...	Analyte		3.14	0.58		504.886		
24	24	01456-001-202...	MANGO, fres...	Analyte		3.34	0.58		266.495		
25	25	01456-001-202...	MANGO, fres...	Analyte		3.32	0.58		443.629		
26	26	01458-001-2025	MANZANA (fr...	Analyte		3.32	0.58		370.210		
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte		3.14	0.64	0.638	2001.9...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	3.31	47.62	0.304	12117...		-4.8
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte		3.32	0.57		237.437		
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte		3.30	0.58		420.564		
36	36	01427-001-2025	Papa, fresco-...	Analyte		3.29	0.59		609.150		
37	37	01493-001-2025	Arverja Tercero	Analyte		3.20	0.58		395.761		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Oxamyl

Compound name: Oxamyl
Correlation coefficient: r = 0.999928, r^2 = 0.999856
Calibration curve: 25753.5 * x + -14547.2
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Oxathiapiprolin

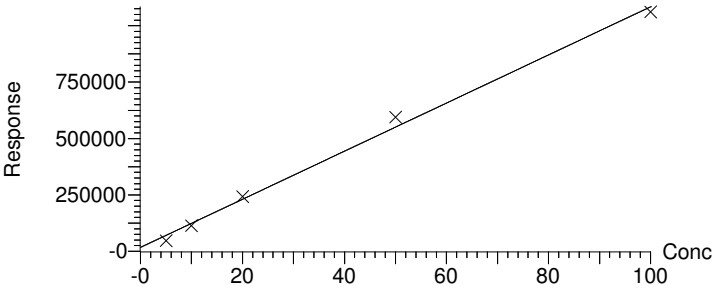
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		7.31		0.863	279.281		
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00	7.29	2.76	0.673	46565....		-44.7
4	4	Estandar2_uva...		Stand...	10.00	7.28	9.00	0.476	11311...		-10.0
5	5	Estandar3_uva...		Stand...	20.00	7.28	21.16	0.549	24290...		5.8
6	6	Estandar4_uva...		Stand...	50.00	7.27	54.18	0.575	59521...		8.4
7	7	Estandar5_uva...		Stand...	100.00	7.27	97.89	0.593	10616...		-2.1
8	8	Estandar6_uva...		QC	200.00	7.27	206.02	0.598	22154...		3.0
9	9	00019-001-202...	uva	Analyte		7.27	10.55	0.635	12966...		
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte		7.24			220.057		
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00						
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte		7.24			221.006		
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Oxathiapiprolin

Compound name: Oxathiapiprolin
Correlation coefficient: r = 0.997639, r^2 = 0.995283
Calibration curve: 10670.9 * x + 17060.9
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



SERVICIO NACIONAL DE SANIDAD AGRARIA - OCDP/UCCIRT

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Oxycarboxin

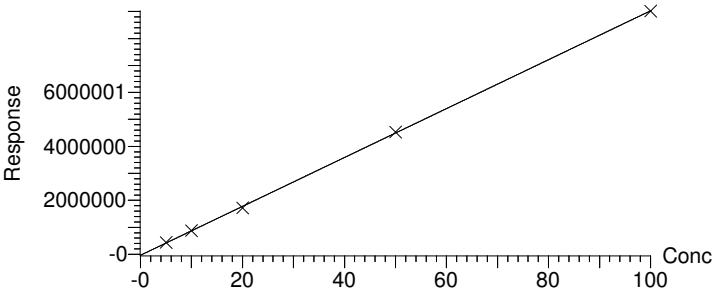
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		5.15	0.45	0.186	4759.5...		
2	2	00019-001-202...	uva	Blank		4.96	0.41	1.096	1256.7...		
3	3	Estandar1_uva...		Stand...	5.00	4.96	5.25	0.128	43968...		4.9
4	4	Estandar2_uva...		Stand...	10.00	4.95	10.04	0.128	87432...		0.4
5	5	Estandar3_uva...		Stand...	20.00	4.96	19.42	0.130	17238...		-2.9
6	6	Estandar4_uva...		Stand...	50.00	4.95	50.39	0.128	45303...		0.8
7	7	Estandar5_uva...		Stand...	100.00	4.95	99.91	0.126	90180...		-0.1
8	8	Estandar6_uva...		QC	200.00	4.95	188.53	0.125	17049...		-5.7
9	9	00019-001-202...	uva	Analyte		4.95	11.22	0.127	98073...		
10	10	Bk Reactivo 2_...		Blank		5.14	0.45	0.274	4817.9...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		5.14	0.54	0.092	13339....		
12	12	01415-001-2025	PALTA (fresco..	Analyte		5.14	0.45	0.133	5189.3...		
13	13	01416-001-2025	MANGO, fres...	Analyte		5.14	0.45	0.066	5422.7...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		5.14	0.45	0.481	4908.8...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		5.14	0.45	0.323	5296.1...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		5.14	0.43	0.141	3079.5...		
17	17	01421-001-2025	Arveja fresco...	Analyte		5.14	0.45	0.288	4736.5...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		5.14	0.42	0.610	2547.6...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		5.14	0.48	0.103	8033.1...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		5.14	0.42	0.137	2596.8...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		5.14	0.48	0.095	7703.2...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		5.14	0.48	0.072	7797.5...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		5.14	0.43	0.092	2740.7...		
24	24	01456-001-202...	MANGO, fres...	Analyte		5.14	0.44	0.171	4474.3...		
25	25	01456-001-202...	MANGO, fres...	Analyte		5.14	0.45	0.381	4736.4...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		5.14	0.44	0.077	4394.7...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		5.14	0.48	0.176	7772.5...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		5.14	0.48	0.133	7672.1...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		5.14	0.45	0.052	5343.0...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		5.14	0.46	0.255	6126.3...		
31	31	Estandar4_uva...	QC	QC	50.00	4.94	52.26	0.125	46998...		4.5
32	32	BK Reactivo3_...		Blank		5.14	0.45	0.175	4818.8...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		5.14	0.46	0.099	5849.8...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		5.14	0.46	0.192	5816.4...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		5.14	0.51	0.096	10570....		
36	36	01427-001-2025	Papa, fresco-...	Analyte		5.14	0.42	0.163	2226.1...		
37	37	01493-001-2025	Arverja Tercero	Analyte		5.13	0.52	0.161	11519....		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Oxycarboxin

Compound name: Oxycarboxin
Correlation coefficient: r = 0.999955, r^2 = 0.999909
Calibration curve: 90623 * x + -35791.1
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



SERVICIO NACIONAL DE SANIDAD AGRARIA - OCDP/UCCIRT

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Oxyfluorfen

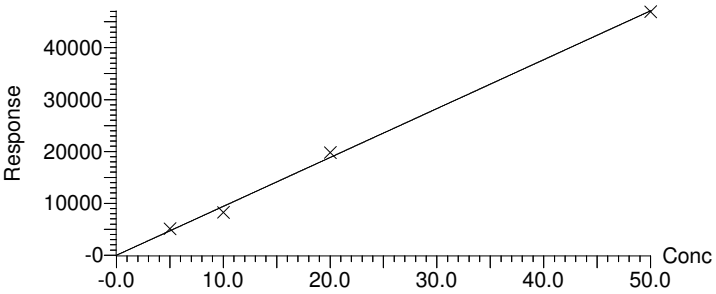
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00	8.90	5.42	0.331	5101.1...		8.4
4	4	Estandar2_uva...		Stand...	10.00	8.89	8.76	0.430	8250.6...		-12.4
5	5	Estandar3_uva...		Stand...	20.00	8.89	21.02	0.342	19805....		5.1
6	6	Estandar4_uva...		Stand...	50.00	8.88	49.80	0.364	46928....		-0.4
7	7	Estandar5_uva...		Stand...	100.00						
8	8	Estandar6_uva...		QC	200.00						
9	9	00019-001-202...	uva	Analyte		9.11	1.28	3.062	1199.4...		
10	10	Bk Reactivo 2_...		Blank		9.12	1.32	0.259	1232.6...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		8.99	0.42		388.792		
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte		8.95	0.96	0.539	893.294		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		9.20	0.72	0.430	673.248		
15	15	01418-001-2025	PALTA (fresco..	Analyte		9.16	0.58		540.988		
16	16	01420-001-2025	Papa, fresco-...	Analyte		8.90	1.58		1478.7...		
17	17	01421-001-2025	Arveja fresco...	Analyte		9.08	0.80		745.341		
18	18	01422-001-2025	Papa, fresco-...	Analyte		9.03	0.47	0.516	431.864		
19	19	01444-001-2025	ESPARRAGO...	Analyte		8.92	0.37		340.398		
20	20	01445-001-2025	ESPARRAGO...	Analyte		8.97	0.36		331.837		
21	21	01446-001-2025	ESPARRAGO...	Analyte		9.17	1.33		1243.5...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		9.14	0.95		885.219		
23	23	01453-001-2025	ESPARRAGO...	Analyte		9.01	0.52	0.876	483.162		
24	24	01456-001-202...	MANGO, fres...	Analyte		8.96	0.50	0.581	464.851		
25	25	01456-001-202...	MANGO, fres...	Analyte		9.02	1.14		1064.2...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		9.25	0.25		224.662		
27	27	01459-001-2025	Tomate, fresc...	Analyte		9.05	0.47	0.741	433.558		
28	28	01460-001-2025	Tomate, fresc...	Analyte		9.03	0.98		915.115		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		8.90	0.71		661.038		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		9.12	0.71		662.761		
31	31	Estandar4_uva...	QC	QC	50.00						
32	32	BK Reactivo3_...		Blank		9.02	0.77	0.483	713.657		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		9.14	0.53		493.858		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		9.04	0.78	0.600	730.653		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		9.16	0.40		370.320		
36	36	01427-001-2025	Papa, fresco-...	Analyte		9.18	0.83	0.321	771.075		
37	37	01493-001-2025	Arverja Tercero	Analyte		9.19	0.62		578.962		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Oxyfluorfen

Compound name: Oxyfluorfen
Correlation coefficient: r = 0.998856, r^2 = 0.997714
Calibration curve: 942.542 * x + -7.63381
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Paclobutrazol

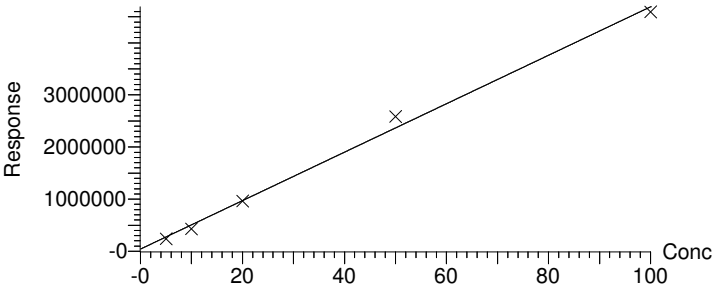
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		7.34		0.541	7387.5...		
2	2	00019-001-202...	uva	Blank		7.35		0.540	6436.9...		
3	3	Estandar1_uva...		Stand...	5.00	7.34	4.26	0.104	24014...		-14.8
4	4	Estandar2_uva...		Stand...	10.00	7.33	8.35	0.115	43016...		-16.5
5	5	Estandar3_uva...		Stand...	20.00	7.33	19.81	0.076	96318...		-0.9
6	6	Estandar4_uva...		Stand...	50.00	7.33	54.68	0.094	25843...		9.4
7	7	Estandar5_uva...		Stand...	100.00	7.32	97.90	0.103	45942...		-2.1
8	8	Estandar6_uva...		QC	200.00	7.31	197.02	0.097	92029...		-1.5
9	9	00019-001-202...	uva	Analyte		7.31	8.74	0.131	44816...		
10	10	Bk Reactivo 2_...		Blank		7.31		0.554	6594.2...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		7.35		0.068	14311....		
12	12	01415-001-2025	PALTA (fresco..	Analyte		7.30		0.609	6001.0...		
13	13	01416-001-2025	MANGO, fres...	Analyte		7.31		0.552	6845.5...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		7.32		0.787	4637.8...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		7.30		0.641	6305.0...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		7.29		0.836	5631.9...		
17	17	01421-001-2025	Arveja fresco...	Analyte		7.38		0.033	20108....		
18	18	01422-001-2025	Papa, fresco-...	Analyte		7.30		0.841	4662.7...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		7.30		0.647	4640.0...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		7.29		0.450	6665.7...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		7.29		0.635	7045.7...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		7.29		0.902	3776.6...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		7.29		0.773	5404.9...		
24	24	01456-001-202...	MANGO, fres...	Analyte		7.29		1.678	3238.9...		
25	25	01456-001-202...	MANGO, fres...	Analyte		7.29		0.734	5811.5...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		7.28		0.589	5762.3...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		7.27		0.417	6974.8...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		7.27		0.703	6027.0...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		7.28		0.402	6833.1...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		7.28		0.399	9369.8...		
31	31	Estandar4_uva...	QC	QC	50.00	7.26	47.25	0.116	22390...		-5.5
32	32	BK Reactivo3_...		Blank		7.26		0.682	6154.3...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		7.28		0.908	4549.6...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		7.28		0.381	9307.8...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		7.28		0.318	8845.6...		
36	36	01427-001-2025	Papa, fresco-...	Analyte		7.26		0.464	7971.7...		
37	37	01493-001-2025	Arverja Tercero	Analyte		7.35	0.58	0.072	69155....		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Paclobutrazol

Compound name: Paclobutrazol
Correlation coefficient: r = 0.997615, r^2 = 0.995236
Calibration curve: 46498.5 * x + 41977.5
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Penconazole

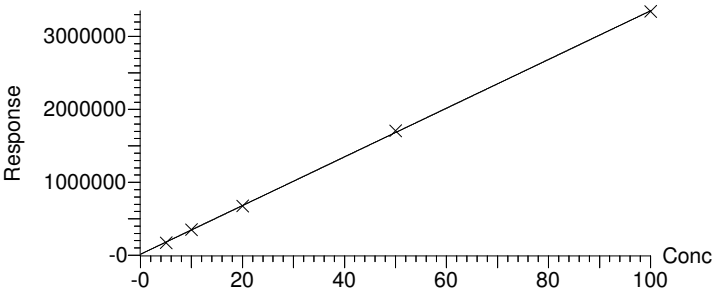
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		8.15		0.879	2436.5...		
2	2	00019-001-202...	uva	Blank		8.13		0.314	2453.2...		
3	3	Estandar1_uva...		Stand...	5.00	8.14	4.65	0.545	16902...		-7.1
4	4	Estandar2_uva...		Stand...	10.00	8.12	10.15	0.558	35290...		1.5
5	5	Estandar3_uva...		Stand...	20.00	8.12	19.84	0.573	67641...		-0.8
6	6	Estandar4_uva...		Stand...	50.00	8.11	50.66	0.463	17054...		1.3
7	7	Estandar5_uva...		Stand...	100.00	8.11	99.71	0.580	33433...		-0.3
8	8	Estandar6_uva...		QC	200.00	8.11	160.00	0.564	53567...		-20.0
9	9	00019-001-202...	uva	Analyte		8.11	10.43	0.603	36214...		
10	10	Bk Reactivo 2_...		Blank		8.11		0.613	1742.0...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		8.11		0.415	2786.8...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		8.10		0.303	2558.5...		
13	13	01416-001-2025	MANGO, fres...	Analyte		8.37		1.551	269.756		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		8.08		0.928	1501.0...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		8.09		2.243	865.950		
16	16	01420-001-2025	Papa, fresco-...	Analyte		8.08		0.323	2322.0...		
17	17	01421-001-2025	Arveja fresco...	Analyte		8.08		0.447	1530.8...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		8.08		0.600	1657.8...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		8.07		1.061	1042.7...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		8.08		0.628	1851.0...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		8.08		0.321	2295.8...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		8.07		0.969	1086.6...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		8.07		0.522	1588.3...		
24	24	01456-001-202...	MANGO, fres...	Analyte		8.42		3.155	342.142		
25	25	01456-001-202...	MANGO, fres...	Analyte		8.07		1.875	1181.8...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		8.10		0.641	1397.4...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		8.43		0.999	391.745		
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte		8.34		0.839	1819.0...		
31	31	Estandar4_uva...	QC	QC	50.00						
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte		8.08		0.754	2345.5...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		8.32		0.941	1637.1...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		8.32		0.187	3321.2...		
36	36	01427-001-2025	Papa, fresco-...	Analyte		8.21		1.036	798.690		
37	37	01493-001-2025	Arverja Tercero	Analyte		8.38		0.619	616.771		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Penconazole

Compound name: Penconazole
Correlation coefficient: r = 0.999944, r^2 = 0.999888
Calibration curve: 33392.7 * x + 13903.4
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Pencycuron

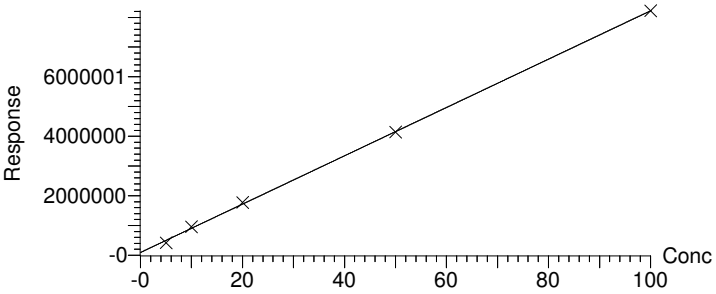
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		8.79			1040.6...		
2	2	00019-001-202...	uva	Blank		8.60			2184.2...		
3	3	Estandar1_uva...		Stand...	5.00	8.50	3.95	0.132	41491...		-21.0
4	4	Estandar2_uva...		Stand...	10.00	8.49	10.58	0.132	95393...		5.8
5	5	Estandar3_uva...		Stand...	20.00	8.49	20.71	0.123	17772...		3.6
6	6	Estandar4_uva...		Stand...	50.00	8.48	49.80	0.123	41412...		-0.4
7	7	Estandar5_uva...		Stand...	100.00	8.48	99.95	0.123	82167...		-0.0
8	8	Estandar6_uva...		QC	200.00	8.48	203.67	0.127	16646...		1.8
9	9	00019-001-202...	uva	Analyte		8.47	10.84	0.122	97477...		
10	10	Bk Reactivo 2_...		Blank		8.77			1104.9...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		8.84			238.434		
12	12	01415-001-2025	PALTA (fresco..	Analyte		8.54		0.197	1463.0...		
13	13	01416-001-2025	MANGO, fres...	Analyte		8.52			15167....		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		8.52			3800.0...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		8.60			1508.8...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		8.52			26690....		
17	17	01421-001-2025	Arveja fresco...	Analyte		8.81			431.878		
18	18	01422-001-2025	Papa, fresco-...	Analyte		8.51			22671....		
19	19	01444-001-2025	ESPARRAGO...	Analyte		8.78			1007.6...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		8.80			675.256		
21	21	01446-001-2025	ESPARRAGO...	Analyte		8.51			3179.2...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		8.50			3752.5...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		8.49			2857.6...		
24	24	01456-001-202...	MANGO, fres...	Analyte		8.72			1003.1...		
25	25	01456-001-202...	MANGO, fres...	Analyte		8.75			976.654		
26	26	01458-001-2025	MANZANA (fr...	Analyte		8.84			258.850		
27	27	01459-001-2025	Tomate, fresc...	Analyte		8.49			3748.8...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		8.48			6087.6...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		8.77			575.665		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		8.82			1008.8...		
31	31	Estandar4_uva...	QC	QC	50.00						
32	32	BK Reactivo3_...		Blank		8.84			522.743		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		8.74			322.984		
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte		8.74			1465.4...		
36	36	01427-001-2025	Papa, fresco-...	Analyte		8.47			6341.1...		
37	37	01493-001-2025	Arverja Tercero	Analyte		8.47			1592.4...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Pencycuron

Compound name: Pencycuron
Correlation coefficient: r = 0.999839, r^2 = 0.999678
Calibration curve: 81269.6 * x + 93856.3
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



SERVICIO NACIONAL DE SANIDAD AGRARIA - OCDP/UCCIRT

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Pendimethalin

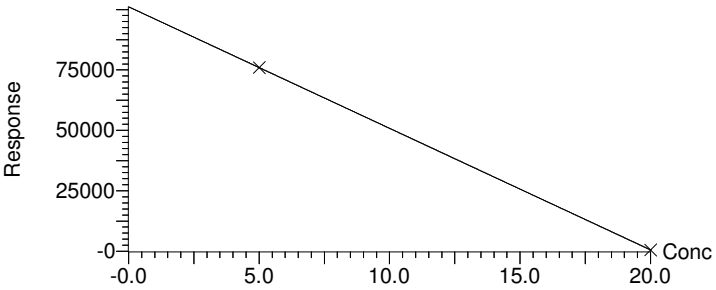
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		9.39	17.87	0.088	11286....		
2	2	00019-001-202...	uva	Blank		9.38	18.92	0.315	6009.4...		
3	3	Estandar1_uva...		Stand...	5.00	9.38	5.00	0.107	75989....		0.0
4	4	Estandar2_uva...		Stand...	10.00						
5	5	Estandar3_uva...		Stand...	20.00	9.70	20.00	62.197	565.658		0.0
6	6	Estandar4_uva...		Stand...	50.00						
7	7	Estandar5_uva...		Stand...	100.00						
8	8	Estandar6_uva...		QC	200.00						
9	9	00019-001-202...	uva	Analyte		9.68	19.94	1.080	871.319		
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte		9.41	18.28	0.369	9211.7...		
13	13	01416-001-2025	MANGO, fres...	Analyte		9.67	19.98	0.558	671.505		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte		9.40	18.74	0.390	6906.1...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		9.74	19.93	1.169	892.737		
17	17	01421-001-2025	Arveja fresco...	Analyte		9.65	19.77	0.509	1727.3...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		9.66	19.94	1.296	875.545		
19	19	01444-001-2025	ESPARRAGO...	Analyte		9.65	19.98	1.503	651.235		
20	20	01445-001-2025	ESPARRAGO...	Analyte		9.66	19.91	0.870	1026.0...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		9.56	19.88	0.638	1185.3...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		9.64	19.98	0.812	677.768		
23	23	01453-001-2025	ESPARRAGO...	Analyte		9.38	18.82		6513.7...		
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte		9.60	19.72	0.222	1962.6...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		9.62	19.91	0.500	997.235		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		9.62	19.92	0.778	985.490		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		9.62	19.86	0.644	1269.0...		
31	31	Estandar4_uva...	QC	QC	50.00						
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte		9.58	19.91	1.169	1040.3...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		9.62	19.92	1.075	955.896		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		9.61	19.75	0.502	1837.6...		
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte		9.58	19.43	0.954	3456.3...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Pendimethalin

Compound name: Pendimethalin
Correlation coefficient: r = 1.000000, r^2 = 1.000000
Calibration curve: -5028.26 * x + 101131
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



SERVICIO NACIONAL DE SANIDAD AGRARIA - OCDP/UCCIRT

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Penthiopyrad

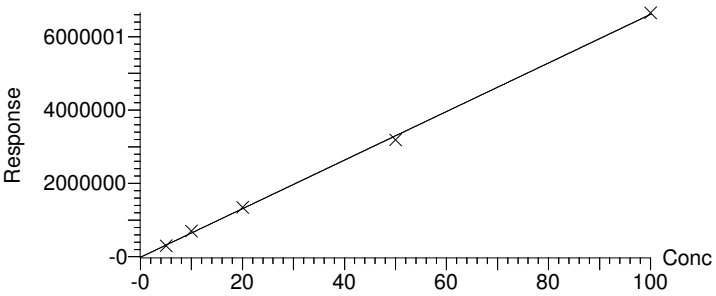
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		8.14	0.23	0.987	1283.0...		
2	2	00019-001-202...	uva	Blank		8.11	0.24	0.991	1980.7...		
3	3	Estandar1_uva...		Stand...	5.00	8.12	4.73	0.683	29969...		-5.4
4	4	Estandar2_uva...		Stand...	10.00	8.10	10.74	0.646	69766...		7.4
5	5	Estandar3_uva...		Stand...	20.00	8.10	20.51	0.640	13449...		2.6
6	6	Estandar4_uva...		Stand...	50.00	8.09	48.36	0.680	31897...		-3.3
7	7	Estandar5_uva...		Stand...	100.00	8.09	100.66	0.647	66535...		0.7
8	8	Estandar6_uva...		QC	200.00	8.09	188.12	0.685	12446...		-5.9
9	9	00019-001-202...	uva	Analyte		8.07	11.20	0.673	72791...		
10	10	Bk Reactivo 2_...		Blank		8.08	0.22	1.218	1080.3...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		8.07	0.21	1.630	431.748		
12	12	01415-001-2025	PALTA (fresco..	Analyte		8.08	0.22	1.748	693.726		
13	13	01416-001-2025	MANGO, fres...	Analyte		8.06	0.22		1094.4...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		8.08	0.21		340.490		
15	15	01418-001-2025	PALTA (fresco..	Analyte		8.07	0.22		1101.5...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		8.06	0.21		549.187		
17	17	01421-001-2025	Arveja fresco...	Analyte		8.06	0.22	0.506	1195.2...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		8.01	0.21	2.382	403.913		
19	19	01444-001-2025	ESPARRAGO...	Analyte		8.06	0.21	2.190	467.586		
20	20	01445-001-2025	ESPARRAGO...	Analyte		8.06	0.21	3.215	433.551		
21	21	01446-001-2025	ESPARRAGO...	Analyte		8.06	0.21	2.511	322.359		
22	22	01447-001-2025	ESPARRAGO...	Analyte		8.08	0.21	0.712	417.799		
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte		8.04	0.22	0.473	912.914		
25	25	01456-001-202...	MANGO, fres...	Analyte		8.04	0.21	1.272	253.875		
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte		8.02	0.21	0.824	538.838		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		8.46	0.21	1.299	433.886		
31	31	Estandar4_uva...	QC	QC	50.00	8.02	50.23	0.689	33132...		0.5
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte		8.04	0.22	1.523	585.511		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		8.04	0.21	7.823	245.042		
36	36	01427-001-2025	Papa, fresco-...	Analyte		8.03	0.21		279.308		
37	37	01493-001-2025	Arverja Tercero	Analyte		8.02	0.21	0.835	367.160		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Penthiopyrad

Compound name: Penthiopyrad
Correlation coefficient: r = 0.999677, r^2 = 0.999355
Calibration curve: 66237.4 * x + -13664.4
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



SERVICIO NACIONAL DE SANIDAD AGRARIA - OCDP/UCCIRT

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Permethrin

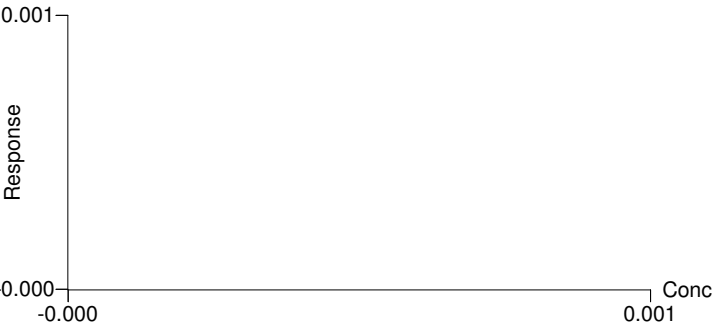
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00						
4	4	Estandar2_uva...		Stand...	10.00						
5	5	Estandar3_uva...		Stand...	20.00						
6	6	Estandar4_uva...		Stand...	50.00						
7	7	Estandar5_uva...		Stand...	100.00						
8	8	Estandar6_uva...		QC	200.00						
9	9	00019-001-202...	uva	Analyte							
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00						
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Permethrin

Compound name: Permethrin
No Calibration
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Phenthoate

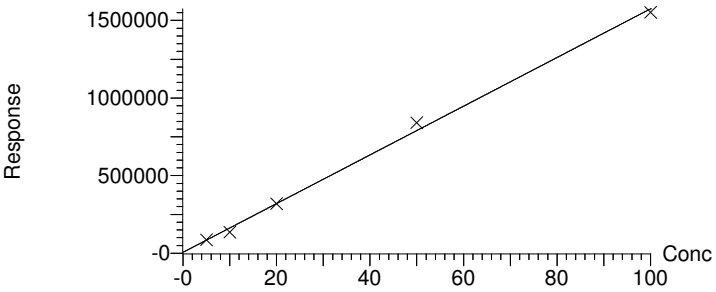
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		8.02		2.238	2514.4...		
2	2	00019-001-202...	uva	Blank		8.19		7.348	1491.6...		
3	3	Estandar1_uva...		Stand...	5.00	7.96	5.06	0.643	85629....		1.2
4	4	Estandar2_uva...		Stand...	10.00	7.95	8.21	0.977	13504...		-17.9
5	5	Estandar3_uva...		Stand...	20.00	7.95	19.95	0.629	31923...		-0.2
6	6	Estandar4_uva...		Stand...	50.00	7.95	53.19	0.752	84063...		6.4
7	7	Estandar5_uva...		Stand...	100.00	7.94	98.59	0.807	15529...		-1.4
8	8	Estandar6_uva...		QC	200.00	7.94	193.10	0.762	30356...		-3.4
9	9	00019-001-202...	uva	Analyte		7.93	9.55	0.949	15605...		
10	10	Bk Reactivo 2_...		Blank		8.13			878.134		
11	11	01414-001-2025	Brocoli, involu...	Analyte		8.12		2.924	1283.7...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		8.03		3.963	3980.1...		
13	13	01416-001-2025	MANGO, fres...	Analyte		8.22		1.128	2323.0...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		8.13		2.554	685.357		
15	15	01418-001-2025	PALTA (fresco..	Analyte		8.03	0.27	1.568	10415....		
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte		8.15	0.02	7.542	6634.7...		
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte		7.93		1.567	1264.8...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		8.00		0.583	2055.5...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		8.23		5.208	253.472		
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte		8.13		0.776	978.518		
25	25	01456-001-202...	MANGO, fres...	Analyte		8.02		1.055	1689.7...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		8.19		1.797	421.738		
27	27	01459-001-2025	Tomate, fresc...	Analyte		8.19		1.051	549.312		
28	28	01460-001-2025	Tomate, fresc...	Analyte		8.15		3.190	481.879		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		8.06		2.527	399.964		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		8.13		1.753	1023.7...		
31	31	Estandar4_uva...	QC	QC	50.00						
32	32	BK Reactivo3_...		Blank		8.04		0.873	2436.4...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		8.10		1.761	737.139		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		8.23		2.850	601.703		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		8.21		0.799	2014.8...		
36	36	01427-001-2025	Papa, fresco-...	Analyte		8.02		1.159	1362.6...		
37	37	01493-001-2025	Arverja Tercero	Analyte		7.95	1.80	2.454	34444....		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Phenthoate

Compound name: Phenthoate
Correlation coefficient: r = 0.998761, r^2 = 0.997523
Calibration curve: 15688 * x + 6246.62
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Phosmet

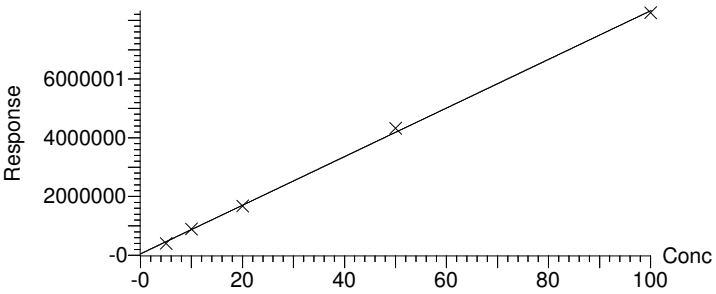
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		6.88		0.481	2274.0...		
2	2	00019-001-202...	uva	Blank		6.88		0.904	1698.5...		
3	3	Estandar1_uva...		Stand...	5.00	6.87	4.25	0.212	39948...		-15.0
4	4	Estandar2_uva...		Stand...	10.00	6.86	10.19	0.195	89065...		1.9
5	5	Estandar3_uva...		Stand...	20.00	6.86	19.66	0.200	16747...		-1.7
6	6	Estandar4_uva...		Stand...	50.00	6.85	51.63	0.186	43205...		3.3
7	7	Estandar5_uva...		Stand...	100.00	6.85	99.27	0.201	82640...		-0.7
8	8	Estandar6_uva...		QC	200.00	6.85	194.50	0.200	16145...		-2.8
9	9	00019-001-202...	uva	Analyte		6.85	11.01	0.190	95843...		
10	10	Bk Reactivo 2_...		Blank		6.85		0.132	1651.1...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		6.86		0.101	5154.7...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		6.73		1.420	9424.6...		
13	13	01416-001-2025	MANGO, fres...	Analyte		7.01		1.582	892.885		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		6.84		0.888	1717.9...		
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte		6.85		0.801	1363.9...		
17	17	01421-001-2025	Arveja fresco...	Analyte		6.84		3.554	506.862		
18	18	01422-001-2025	Papa, fresco-...	Analyte		6.79		1.078	925.391		
19	19	01444-001-2025	ESPARRAGO...	Analyte		6.85		0.651	1419.3...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		6.82		0.594	1306.3...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		6.84		1.613	742.094		
22	22	01447-001-2025	ESPARRAGO...	Analyte		6.80		0.981	1549.2...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		6.82		1.685	891.699		
24	24	01456-001-202...	MANGO, fres...	Analyte		6.82		0.962	1572.8...		
25	25	01456-001-202...	MANGO, fres...	Analyte		6.85		0.671	1538.3...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		6.81		1.490	905.999		
27	27	01459-001-2025	Tomate, fresc...	Analyte		6.74		0.584	2263.7...		
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte		6.87		2.130	617.149		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		6.81		0.662	1490.1...		
31	31	Estandar4_uva...	QC	QC	50.00	6.80	50.63	0.191	42381...		1.3
32	32	BK Reactivo3_...		Blank		6.81		0.351	2711.8...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		6.81		0.607	1308.9...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte		6.79		1.480	1232.5...		
36	36	01427-001-2025	Papa, fresco-...	Analyte		6.84		1.822	541.395		
37	37	01493-001-2025	Arverja Tercero	Analyte		6.73		1.320	886.915		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Phosmet

Compound name: Phosmet
Correlation coefficient: r = 0.999686, r^2 = 0.999371
Calibration curve: 82766.5 * x + 47542.1
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Phosphamidon

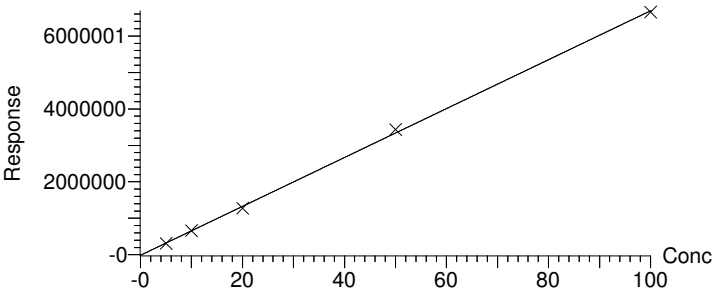
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		6.02	0.22	1.063	227.524		
2	2	00019-001-202...	uva	Blank		5.80	0.22	1.423	417.009		
3	3	Estandar1_uva...		Stand...	5.00	5.65	4.82	0.990	30844...		-3.7
4	4	Estandar2_uva...		Stand...	10.00	5.64	10.02	0.982	65772...		0.2
5	5	Estandar3_uva...		Stand...	20.00	5.65	19.30	0.983	12794...		-3.5
6	6	Estandar4_uva...		Stand...	50.00	5.64	51.43	0.940	34344...		2.9
7	7	Estandar5_uva...		Stand...	100.00	5.64	99.43	0.986	66533...		-0.6
8	8	Estandar6_uva...		QC	200.00	5.64	196.93	0.985	13191...		-1.5
9	9	00019-001-202...	uva	Analyte		5.64	10.76	1.009	70708...		
10	10	Bk Reactivo 2_...		Blank		5.55	0.22		285.315		
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte		5.96	0.23		666.803		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		5.66	0.22		325.247		
15	15	01418-001-2025	PALTA (fresco..	Analyte		5.93	0.23		902.002		
16	16	01420-001-2025	Papa, fresco-...	Analyte		5.69	0.22		546.473		
17	17	01421-001-2025	Arveja fresco...	Analyte		6.04	0.22		323.368		
18	18	01422-001-2025	Papa, fresco-...	Analyte		5.67	0.23		596.388		
19	19	01444-001-2025	ESPARRAGO...	Analyte		5.97	0.22		422.281		
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte		5.63	0.22		421.238		
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte		5.90	0.22	0.484	434.511		
24	24	01456-001-202...	MANGO, fres...	Analyte		5.62	0.22		487.934		
25	25	01456-001-202...	MANGO, fres...	Analyte		5.92	0.22		375.752		
26	26	01458-001-2025	MANZANA (fr...	Analyte		5.79	0.22		410.818		
27	27	01459-001-2025	Tomate, fresc...	Analyte		5.97	0.22		329.935		
28	28	01460-001-2025	Tomate, fresc...	Analyte		5.96	0.23		619.215		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		5.63	0.22	0.962	516.592		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		5.63	0.22	1.293	249.481		
31	31	Estandar4_uva...	QC	QC	50.00	5.62	51.06	1.002	34095...		2.1
32	32	BK Reactivo3_...		Blank		5.62	0.22		453.494		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		6.04	0.22	2.135	521.606		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		5.78	0.22	0.996	332.645		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		5.61	0.22		404.065		
36	36	01427-001-2025	Papa, fresco-...	Analyte		5.64	0.22	0.751	401.987		
37	37	01493-001-2025	Arverja Tercero	Analyte		5.88	0.23		645.896		

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Compound name: Phosphamidon

Compound name: Phosphamidon
Correlation coefficient: r = 0.999765, r^2 = 0.999530
Calibration curve: 67059.6 * x + -14509.3
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Phoxim

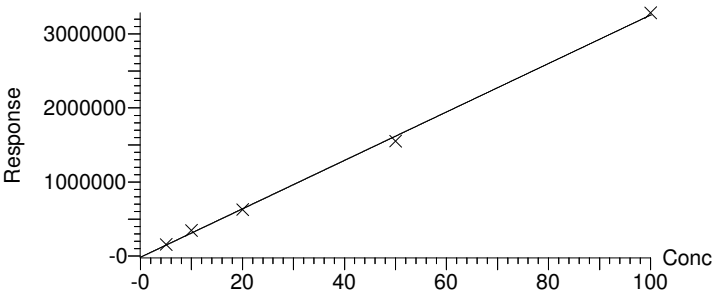
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		8.32	0.52	0.230	916.408		
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00	8.29	5.23	0.958	15495...		4.6
4	4	Estandar2_uva...		Stand...	10.00	8.28	11.16	0.967	34903...		11.6
5	5	Estandar3_uva...		Stand...	20.00	8.27	19.67	0.900	62722...		-1.7
6	6	Estandar4_uva...		Stand...	50.00	8.28	48.00	0.841	15536...		-4.0
7	7	Estandar5_uva...		Stand...	100.00	8.28	100.94	0.901	32850...		0.9
8	8	Estandar6_uva...		QC	200.00	8.26	194.13	0.921	63326...		-2.9
9	9	00019-001-202...	uva	Analyte		8.26	11.49	0.920	35985...		
10	10	Bk Reactivo 2_...		Blank		8.25	0.52	2.014	956.528		
11	11	01414-001-2025	Brocoli, involu...	Analyte		8.47	0.50	0.380	322.239		
12	12	01415-001-2025	PALTA (fresco..	Analyte		8.49	0.66	4.678	5467.9...		
13	13	01416-001-2025	MANGO, fres...	Analyte		8.47	0.50	0.570	369.335		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		8.47	0.51	0.282	458.155		
15	15	01418-001-2025	PALTA (fresco..	Analyte		8.49	0.69	3.446	6631.7...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		8.48	0.50	0.295	245.708		
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte		8.46	0.50	0.231	202.864		
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte		8.46	0.52	1.724	1064.8...		
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte		8.43	0.51	1.035	503.645		
28	28	01460-001-2025	Tomate, fresc...	Analyte		8.42	0.51	0.576	463.715		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		8.29	0.50	0.424	384.345		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		8.25	0.50	0.498	268.608		
31	31	Estandar4_uva...	QC	QC	50.00						
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte		8.44	0.50		321.976		
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte		8.42	0.52	0.442	1053.1...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Phoxim

Compound name: Phoxim
Correlation coefficient: r = 0.999482, r^2 = 0.998965
Calibration curve: 32704.2 * x + -16062.4
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



SERVICIO NACIONAL DE SANIDAD AGRARIA - OCDP/UCCIRT

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Picloram

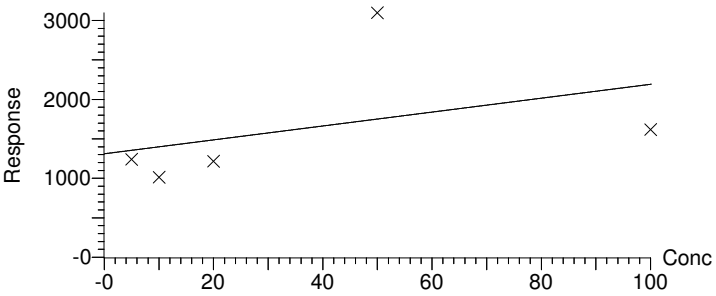
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		8.13	66.51	0.157	1896.7...		
2	2	00019-001-202...	uva	Blank		8.31		0.257	1107.6...		
3	3	Estandar1_uva...		Stand...	5.00	8.32			1240.2...		
4	4	Estandar2_uva...		Stand...	10.00	8.37			1013.2...		
5	5	Estandar3_uva...		Stand...	20.00	8.39			1217.2...		
6	6	Estandar4_uva...		Stand...	50.00	8.43	202.93	0.139	3097.4...		305.9
7	7	Estandar5_uva...		Stand...	100.00	8.37	34.72		1616.9...		-65.3
8	8	Estandar6_uva...		QC	200.00	8.12	184.78	0.148	2937.7...		-7.6
9	9	00019-001-202...	uva	Analyte		8.25			1052.0...		
10	10	Bk Reactivo 2_...		Blank		8.54			1232.0...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		8.25	48.15		1735.1...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		8.21	69.79		1925.6...		
13	13	01416-001-2025	MANGO, fres...	Analyte		8.48	32.63		1598.5...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		8.32	190.54		2988.4...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		8.53			822.479		
16	16	01420-001-2025	Papa, fresco-...	Analyte		8.39	226.28		3303.0...		
17	17	01421-001-2025	Arveja fresco...	Analyte		8.18		0.744	928.890		
18	18	01422-001-2025	Papa, fresco-...	Analyte		8.30	100.63		2197.0...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		8.32			1261.3...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		8.38	5.00		1355.3...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		8.32	129.25	0.225	2448.9...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		8.41	14.28		1437.0...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		8.40			1112.6...		
24	24	01456-001-202...	MANGO, fres...	Analyte		8.26	5.43		1359.1...		
25	25	01456-001-202...	MANGO, fres...	Analyte		8.27	71.13	0.147	1937.4...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		8.25	85.09		2060.2...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		8.50	281.31		3787.3...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		8.26			540.511		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		8.32	111.49		2292.6...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		8.39	55.35		1798.5...		
31	31	Estandar4_uva...	QC	QC	50.00	8.21	10.21		1401.2...		-79.6
32	32	BK Reactivo3_...		Blank		8.38	1.22	0.241	1322.0...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		8.26	167.62		2786.6...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		8.19			1189.8...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		8.33	106.16		2245.7...		
36	36	01427-001-2025	Papa, fresco-...	Analyte		8.17	220.44		3251.6...		
37	37	01493-001-2025	Arverja Tercero	Analyte		8.22	284.51		3815.5...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Picloram

Compound name: Picloram
Correlation coefficient: r = 0.409432, r^2 = 0.167635
Calibration curve: 8.80163 * x + 1311.36
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Picoxystrobin

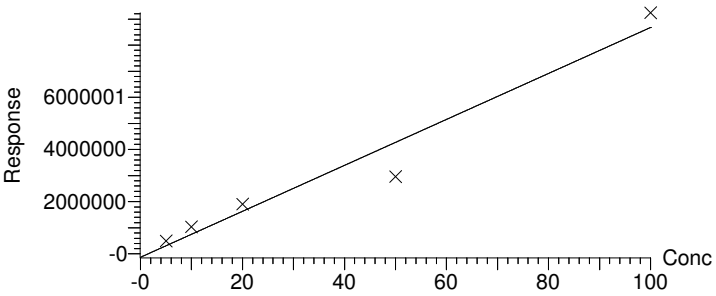
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		7.96	1.50	0.934	2495.3...		
2	2	00019-001-202...	uva	Blank		7.92	1.50	2.519	2534.5...		
3	3	Estandar1_uva...		Stand...	5.00	7.93	7.11	1.205	49674...		42.2
4	4	Estandar2_uva...		Stand...	10.00	7.91	13.24	1.207	10369...		32.4
5	5	Estandar3_uva...		Stand...	20.00	7.91	23.16	1.105	19106...		15.8
6	6	Estandar4_uva...		Stand...	50.00	7.90	35.09	1.190	29610...		-29.8
7	7	Estandar5_uva...		Stand...	100.00	7.90	106.39	1.480	92403...		6.4
8	8	Estandar6_uva...		QC	200.00	7.90	158.74	0.976	13850...		-20.6
9	9	00019-001-202...	uva	Analyte		7.90	14.34	1.128	11335...		
10	10	Bk Reactivo 2_...		Blank		7.90	1.49	0.945	2070.9...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		7.90	1.51	3.165	3513.9...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		7.90	1.49	1.473	2278.0...		
13	13	01416-001-2025	MANGO, fres...	Analyte		7.88	1.50	2.129	2710.1...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		7.89	1.49	1.915	2275.8...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		8.10	1.49	1.132	1839.1...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		7.88	1.48	1.354	1243.7...		
17	17	01421-001-2025	Arveja fresco...	Analyte		8.09	1.49	1.178	1577.6...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		7.89	1.49	1.475	1998.4...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		7.88	1.50	2.072	2933.3...		
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte		8.06	1.48	0.467	550.546		
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte		8.04	1.48	0.782	864.373		
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte		8.13	1.48		660.821		
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00						
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Picoxystrobin

Compound name: Picoxystrobin
Correlation coefficient: r = 0.977476, r^2 = 0.955460
Calibration curve: 88067.7 * x + -129360
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Piperonyl butoxide

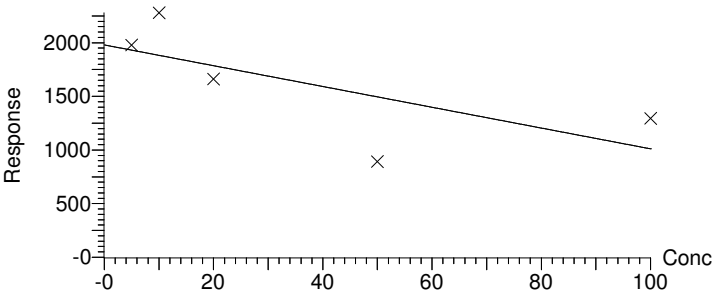
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		9.79		0.238	2577.9...		
2	2	00019-001-202...	uva	Blank		9.64		0.607	2345.9...		
3	3	Estandar1_uva...		Stand...	5.00	9.64	0.15	0.716	1978.4...		-97.0
4	4	Estandar2_uva...		Stand...	10.00	9.61		0.507	2279.5...		
5	5	Estandar3_uva...		Stand...	20.00	9.62	32.86	0.363	1661.6...		64.3
6	6	Estandar4_uva...		Stand...	50.00	9.61	112.31		891.876		124.6
7	7	Estandar5_uva...		Stand...	100.00	9.62	70.61	1.104	1295.8...		-29.4
8	8	Estandar6_uva...		QC	200.00	9.59	128.20	1.740	737.900		-35.9
9	9	00019-001-202...	uva	Analyte		9.60	91.93	1.542	1089.3...		
10	10	Bk Reactivo 2_...		Blank		9.60	81.17	1.122	1193.5...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		9.93	120.26	0.942	814.800		
12	12	01415-001-2025	PALTA (fresco..	Analyte		9.57	81.50		1190.3...		
13	13	01416-001-2025	MANGO, fres...	Analyte		9.65	126.34	2.163	755.881		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		9.65			2485.3...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		9.59	35.26		1638.3...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		9.57	137.16	0.651	651.136		
17	17	01421-001-2025	Arveja fresco...	Analyte		9.56		3.790	3753.3...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		9.49		0.623	2390.0...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		9.63	127.94	1.511	740.454		
20	20	01445-001-2025	ESPARRAGO...	Analyte		9.72		1.582	2067.3...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		9.88	152.64	3.625	501.120		
22	22	01447-001-2025	ESPARRAGO...	Analyte		9.53	116.89		847.432		
23	23	01453-001-2025	ESPARRAGO...	Analyte		9.46	37.08	0.219	1620.7...		
24	24	01456-001-202...	MANGO, fres...	Analyte		9.63	137.97	0.694	643.219		
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte		9.53	110.97	1.106	904.877		
27	27	01459-001-2025	Tomate, fresc...	Analyte		9.67	133.77	0.685	683.895		
28	28	01460-001-2025	Tomate, fresc...	Analyte		9.77	84.42	0.451	1162.0...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		9.96	59.99		1398.7...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		9.65	41.76	0.236	1575.4...		
31	31	Estandar4_uva...	QC	QC	50.00	9.52	151.69		510.272		203.4
32	32	BK Reactivo3_...		Blank		9.86	123.90	0.512	779.601		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		9.70	159.50	1.663	434.659		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		9.52	93.58		1073.2...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		9.62			2624.2...		
36	36	01427-001-2025	Papa, fresco-...	Analyte		9.50	30.92	0.899	1680.3...		
37	37	01493-001-2025	Arverja Tercero	Analyte		9.68	96.85	1.069	1041.6...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Piperonyl butoxide

Compound name: Piperonyl butoxide
Correlation coefficient: r = 0.695133, r^2 = 0.483210
Calibration curve: -9.68837 * x + 1979.95
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Pirimicarb

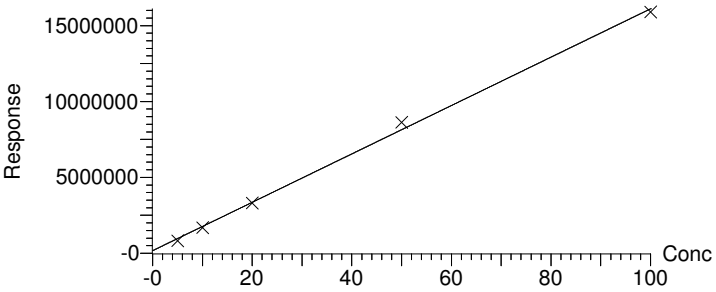
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		6.51		0.347	5077.0...		
2	2	00019-001-202...	uva	Blank		6.50		0.688	2833.1...		
3	3	Estandar1_uva...		Stand...	5.00	6.50	4.11	0.440	82687...		-17.7
4	4	Estandar2_uva...		Stand...	10.00	6.50	9.54	0.470	16912...		-4.6
5	5	Estandar3_uva...		Stand...	20.00	6.50	19.69	0.469	33087...		-1.6
6	6	Estandar4_uva...		Stand...	50.00	6.50	53.02	0.451	86204...		6.0
7	7	Estandar5_uva...		Stand...	100.00	6.49	98.64	0.491	15891...		-1.4
8	8	Estandar6_uva...		QC	200.00	6.49	201.48	0.467	32280...		0.7
9	9	00019-001-202...	uva	Analyte		6.49	10.12	0.487	17834...		
10	10	Bk Reactivo 2_...		Blank		6.49		0.451	3617.5...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		6.69		0.370	3057.4...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		6.48		0.458	4109.9...		
13	13	01416-001-2025	MANGO, fres...	Analyte		6.69		0.318	2746.8...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		6.31		0.166	9462.6...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		6.53		0.070	18144....		
16	16	01420-001-2025	Papa, fresco-...	Analyte		6.48		0.731	1971.7...		
17	17	01421-001-2025	Arveja fresco...	Analyte		6.48		0.423	2821.1...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		6.69		0.788	1814.4...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		6.46		0.387	2631.7...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		6.47		0.427	3301.5...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		6.45		0.658	2453.0...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		6.69		2.076	3262.2...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		6.49		0.510	1988.9...		
24	24	01456-001-202...	MANGO, fres...	Analyte		6.67		0.307	2773.8...		
25	25	01456-001-202...	MANGO, fres...	Analyte		6.67		0.123	2419.8...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		6.68		0.331	2418.1...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		6.75		0.175	6476.4...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		6.75		0.093	6716.5...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		6.46		0.203	3643.6...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		6.46		0.246	3599.9...		
31	31	Estandar4_uva...	QC	QC	50.00	6.45	53.34	0.434	86725...		6.7
32	32	BK Reactivo3_...		Blank		6.45		0.407	2560.6...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		6.46		0.361	3091.8...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		6.46		0.885	1521.0...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		6.67		0.269	3046.0...		
36	36	01427-001-2025	Papa, fresco-...	Analyte		6.44		1.018	1941.5...		
37	37	01493-001-2025	Arverja Tercero	Analyte		6.45		0.204	3694.2...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Pirimicarb

Compound name: Pirimicarb
Correlation coefficient: r = 0.999027, r^2 = 0.998055
Calibration curve: 159364 * x + 171331
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



SERVICIO NACIONAL DE SANIDAD AGRARIA - OCDP/UCCIRT

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Pirimiphos ethyl

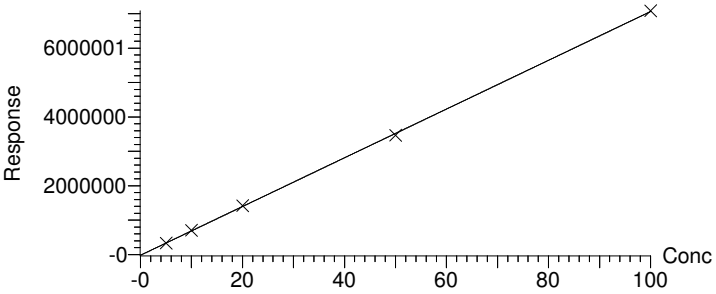
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		9.15	0.28	7.314	1122.2...		
2	2	00019-001-202...	uva	Blank		9.06	0.27	5.916	677.625		
3	3	Estandar1_uva...		Stand...	5.00	9.13	4.93	0.452	33064...		-1.4
4	4	Estandar2_uva...		Stand...	10.00	9.12	10.20	0.422	70400...		2.0
5	5	Estandar3_uva...		Stand...	20.00	9.12	20.35	0.411	14225...		1.8
6	6	Estandar4_uva...		Stand...	50.00	9.11	49.20	0.450	34657...		-1.6
7	7	Estandar5_uva...		Stand...	100.00	9.11	100.31	0.444	70848...		0.3
8	8	Estandar6_uva...		QC	200.00	9.10	194.55	0.451	13758...		-2.7
9	9	00019-001-202...	uva	Analyte		9.10	11.67	0.409	80802...		
10	10	Bk Reactivo 2_...		Blank		9.09	0.27	8.674	779.187		
11	11	01414-001-2025	Brocoli, involu...	Analyte		9.11	0.27	0.732	486.130		
12	12	01415-001-2025	PALTA (fresco..	Analyte		9.09	0.27	5.066	898.334		
13	13	01416-001-2025	MANGO, fres...	Analyte		8.92	0.27	7.945	840.178		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		9.16	0.27	17.532	244.584		
15	15	01418-001-2025	PALTA (fresco..	Analyte		9.28	0.28		1056.6...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		9.08	0.27	11.732	411.152		
17	17	01421-001-2025	Arveja fresco...	Analyte		9.08	0.27	7.096	709.073		
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte		9.09	0.27	8.355	332.956		
20	20	01445-001-2025	ESPARRAGO...	Analyte		9.29	0.27		892.125		
21	21	01446-001-2025	ESPARRAGO...	Analyte		9.09	0.27	4.567	501.561		
22	22	01447-001-2025	ESPARRAGO...	Analyte		9.08	0.27	4.734	425.749		
23	23	01453-001-2025	ESPARRAGO...	Analyte		9.08	0.27	3.102	597.808		
24	24	01456-001-202...	MANGO, fres...	Analyte		9.05	0.27	4.631	868.704		
25	25	01456-001-202...	MANGO, fres...	Analyte		9.26	0.27		253.061		
26	26	01458-001-2025	MANZANA (fr...	Analyte		8.94	0.27	4.930	503.261		
27	27	01459-001-2025	Tomate, fresc...	Analyte		9.21	0.27		270.711		
28	28	01460-001-2025	Tomate, fresc...	Analyte		9.21	0.27		313.255		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		9.06	0.27	18.164	253.811		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		8.99	0.27	0.801	476.771		
31	31	Estandar4_uva...	QC	QC	50.00	9.03	49.54	0.445	34892...		-0.9
32	32	BK Reactivo3_...		Blank		9.04	0.27	7.010	816.522		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		9.20	0.27		323.755		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		9.06	0.27	8.479	656.982		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		8.91	0.27	3.803	639.758		
36	36	01427-001-2025	Papa, fresco-...	Analyte		9.16	0.27		688.531		
37	37	01493-001-2025	Arverja Tercero	Analyte		9.35	0.27		321.988		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Pirimiphos ethyl

Compound name: Pirimiphos ethyl
Correlation coefficient: r = 0.999927, r^2 = 0.999855
Calibration curve: 70813.3 * x + -18530.1
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



SERVICIO NACIONAL DE SANIDAD AGRARIA - OCDP/UCCIRT

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Pirimiphos methyl

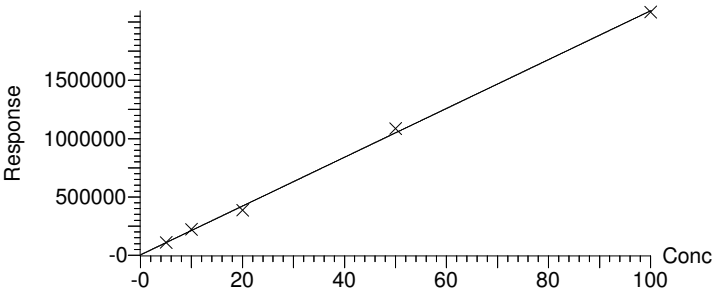
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		8.71		1.052	1464.2...		
2	2	00019-001-202...	uva	Blank		8.69		1.521	1132.2...		
3	3	Estandar1_uva...		Stand...	5.00	8.42	5.09	0.873	10983...		1.8
4	4	Estandar2_uva...		Stand...	10.00	8.41	10.42	0.908	22147...		4.2
5	5	Estandar3_uva...		Stand...	20.00	8.41	18.34	0.989	38729...		-8.3
6	6	Estandar4_uva...		Stand...	50.00	8.40	51.72	0.866	10859...		3.4
7	7	Estandar5_uva...		Stand...	100.00	8.40	99.42	0.947	20843...		-0.6
8	8	Estandar6_uva...		QC	200.00	8.40	204.24	0.869	42782...		2.1
9	9	00019-001-202...	uva	Analyte		8.39	10.55	0.866	22412...		
10	10	Bk Reactivo 2_...		Blank		8.64		1.258	1302.4...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		8.39		0.561	1923.4...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		8.64		0.898	2002.2...		
13	13	01416-001-2025	MANGO, fres...	Analyte		8.38		0.196	3041.8...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		8.38		0.729	1759.2...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		8.63		1.224	1631.0...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		8.64		0.870	1642.7...		
17	17	01421-001-2025	Arveja fresco...	Analyte		8.63		1.074	1452.2...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		8.62		2.699	761.786		
19	19	01444-001-2025	ESPARRAGO...	Analyte		8.62		1.915	1175.7...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		8.61		0.506	1904.0...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		8.62		1.166	1225.0...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		8.61		1.451	1147.8...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		8.60		1.191	1224.0...		
24	24	01456-001-202...	MANGO, fres...	Analyte		8.60		1.401	1101.1...		
25	25	01456-001-202...	MANGO, fres...	Analyte		8.60		0.608	1703.3...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		8.60		0.449	962.703		
27	27	01459-001-2025	Tomate, fresc...	Analyte		8.60		1.448	1101.3...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		8.59		1.033	999.130		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		8.60		1.149	1574.9...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		8.59		1.183	1063.4...		
31	31	Estandar4_uva...	QC	QC	50.00	8.34	48.86	0.972	10260...		-2.3
32	32	BK Reactivo3_...		Blank		8.58		1.826	907.537		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		8.59		0.919	663.441		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		8.58		0.701	1224.8...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		8.59		3.865	424.003		
36	36	01427-001-2025	Papa, fresco-...	Analyte		8.57		1.147	1425.1...		
37	37	01493-001-2025	Arverja Tercero	Analyte		8.58		1.397	1179.2...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Pirimiphos methyl

Compound name: Pirimiphos methyl
Correlation coefficient: r = 0.999496, r^2 = 0.998993
Calibration curve: 20930.8 * x + 3338.65
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



SERVICIO NACIONAL DE SANIDAD AGRARIA - OCDP/UCCIRT

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Prochloraz

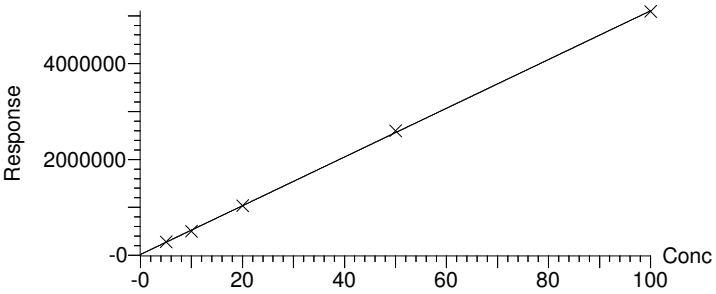
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		8.43		0.213	9515.6...		
2	2	00019-001-202...	uva	Blank		8.43		0.137	6077.6...		
3	3	Estandar1_uva...		Stand...	5.00	8.42	5.13	0.160	27792...		2.6
4	4	Estandar2_uva...		Stand...	10.00	8.41	9.49	0.186	49987...		-5.1
5	5	Estandar3_uva...		Stand...	20.00	8.41	19.98	0.167	10334...		-0.1
6	6	Estandar4_uva...		Stand...	50.00	8.40	50.69	0.164	25957...		1.4
7	7	Estandar5_uva...		Stand...	100.00	8.40	99.70	0.181	50887...		-0.3
8	8	Estandar6_uva...		QC	200.00	8.40	199.93	0.171	10187...		-0.0
9	9	00019-001-202...	uva	Analyte		8.38	10.15	0.186	53304...		
10	10	Bk Reactivo 2_...		Blank		8.39		0.243	6777.9...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		8.38		0.122	6426.4...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		8.38	0.25	0.208	29521....		
13	13	01416-001-2025	MANGO, fres...	Analyte		8.37		0.248	5219.2...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		8.38		0.333	5399.8...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		8.37		0.093	7414.7...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		8.37		0.186	3827.2...		
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte		8.55		1.539	645.414		
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte		8.62		2.361	547.031		
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	8.33	49.12	0.165	25155...		-1.8
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Prochloraz

Compound name: Prochloraz
Correlation coefficient: r = 0.999932, r^2 = 0.999863
Calibration curve: 50870.1 * x + 16950.6
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Profenofos

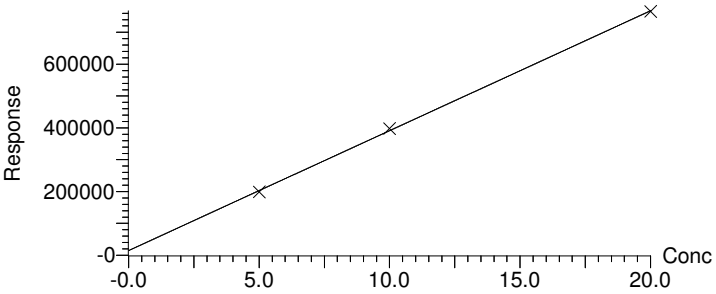
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		8.99		0.248	1667.1...		
2	2	00019-001-202...	uva	Blank		8.96		0.345	1452.4...		
3	3	Estandar1_uva...		Stand...	5.00	8.95	4.88	0.224	19852...		-2.4
4	4	Estandar2_uva...		Stand...	10.00	8.93	10.18	0.249	39801...		1.8
5	5	Estandar3_uva...		Stand...	20.00	8.93	19.94	0.247	76544...		-0.3
6	6	Estandar4_uva...		Stand...	50.00						
7	7	Estandar5_uva...		Stand...	100.00						
8	8	Estandar6_uva...		QC	200.00						
9	9	00019-001-202...	uva	Analyte							
10	10	Bk Reactivo 2_...		Blank		9.06		0.345	973.788		
11	11	01414-001-2025	Brocoli, involu...	Analyte		9.07		0.235	930.970		
12	12	01415-001-2025	PALTA (fresco..	Analyte		9.14		0.416	1056.4...		
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		9.11		0.550	741.395		
15	15	01418-001-2025	PALTA (fresco..	Analyte		9.13		1.430	753.097		
16	16	01420-001-2025	Papa, fresco-...	Analyte		8.96		0.233	2068.0...		
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte		9.06		0.500	773.050		
21	21	01446-001-2025	ESPARRAGO...	Analyte		9.10		1.681	479.958		
22	22	01447-001-2025	ESPARRAGO...	Analyte		9.07		0.248	1599.0...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		9.11		0.289	823.918		
24	24	01456-001-202...	MANGO, fres...	Analyte		9.10		2.009	449.401		
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte		8.86	14.41	0.256	55720...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		8.86	9.27	0.258	36380...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		9.11		0.209	1002.2...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		8.99		0.454	1476.3...		
31	31	Estandar4_uva...	QC	QC	50.00	8.85	50.11	0.251	19009...		0.2
32	32	BK Reactivo3_...		Blank		9.12		0.252	949.408		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		8.85	0.06	0.274	17138....		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		9.09		0.197	1179.0...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Profenofos

Compound name: Profenofos
Correlation coefficient: r = 0.999785, r^2 = 0.999570
Calibration curve: 37644.6 * x + 14806
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Prohexadione

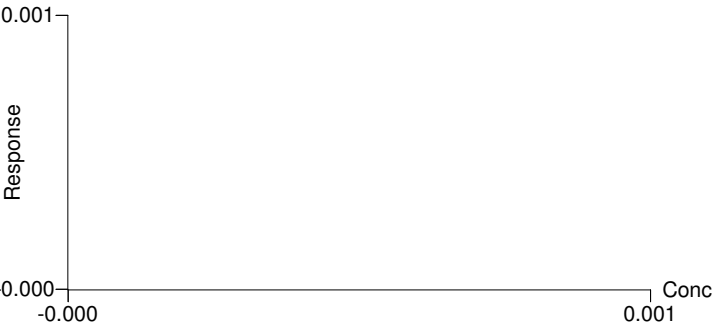
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00						
4	4	Estandar2_uva...		Stand...	10.00						
5	5	Estandar3_uva...		Stand...	20.00						
6	6	Estandar4_uva...		Stand...	50.00						
7	7	Estandar5_uva...		Stand...	100.00						
8	8	Estandar6_uva...		QC	200.00						
9	9	00019-001-202...	uva	Analyte							
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00						
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Prohexadione

Compound name: Prohexadione
No Calibration
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Prometryn

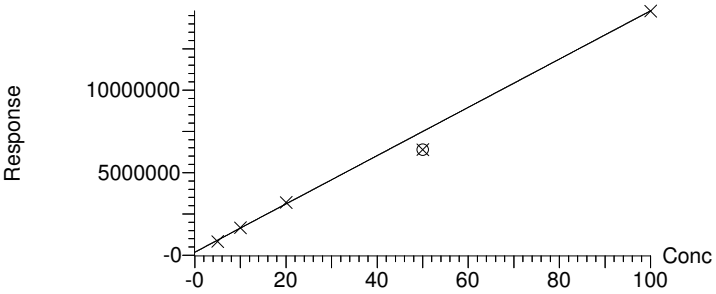
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		7.70	43.08	0.601	64819...		
2	2	00019-001-202...	uva	Blank		7.70		0.727	51322....		
3	3	Estandar1_uva...		Stand...	5.00	7.69	4.47	0.463	83999...		-10.6
4	4	Estandar2_uva...		Stand...	10.00	7.68	10.06	0.560	16562...		0.6
5	5	Estandar3_uva...		Stand...	20.00	7.67	20.57	0.562	31921...		2.8
6	6	Estandar4_uva...		Stand...	50.00	7.67	42.52	0.591	64006...		-15.0
7	7	Estandar5_uva...		Stand...	100.00	7.68	99.91	0.573	14785...		-0.1
8	8	Estandar6_uva...		QC	200.00	7.67	191.13	0.605	28115...		-4.4
9	9	00019-001-202...	uva	Analyte		7.66	10.59	0.393	17346...		
10	10	Bk Reactivo 2_...		Blank		7.66	36.07	0.586	54574...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		7.66	54.38	0.572	81330...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		7.66	45.45	0.625	68278...		
13	13	01416-001-2025	MANGO, fres...	Analyte		7.66	57.10	0.600	85300...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		7.65	54.78	0.574	81909...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		7.64	47.68	0.588	71543...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		7.64	55.88	0.443	83529...		
17	17	01421-001-2025	Arveja fresco...	Analyte		7.64	57.33	0.434	85647...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		7.65	57.75	0.597	86249...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		7.64	54.15	0.564	80993...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		7.63	59.25	0.564	88451...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		7.64	55.78	0.592	83372...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		7.63	53.15	0.592	79536...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		7.63	55.32	0.612	82705...		
24	24	01456-001-202...	MANGO, fres...	Analyte		7.63	58.07	0.563	86716...		
25	25	01456-001-202...	MANGO, fres...	Analyte		7.63	53.84	0.575	80546...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		7.63	44.24	0.713	66516...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		7.62	47.05	0.650	70616...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		7.62	50.09	0.594	75067...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		7.62	46.47	0.505	69779...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		7.62	50.37	0.553	75472...		
31	31	Estandar4_uva...	QC	QC	50.00	7.62	47.55	0.621	71354...		-4.9
32	32	BK Reactivo3_...		Blank		7.62	41.53	0.621	62559...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		7.62	51.55	0.556	77201...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		7.62	48.31	0.597	72459...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		7.62	43.96	0.627	66104...		
36	36	01427-001-2025	Papa, fresco-...	Analyte		7.62	47.54	0.614	71332...		
37	37	01493-001-2025	Arverja Tercero	Analyte		7.62	97.13	0.550	14379...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Prometryn

Compound name: Prometryn
Correlation coefficient: r = 0.999949, r^2 = 0.999897
Calibration curve: 146127 * x + 186828
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Propamocarb

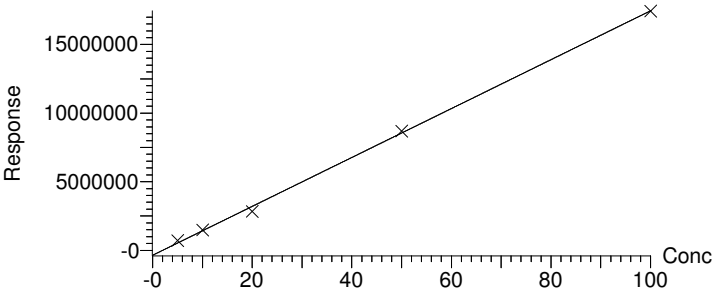
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		2.90	2.03	0.231	1910.3...		
2	2	00019-001-202...	uva	Blank		2.88	2.04	0.258	2513.9...		
3	3	Estandar1_uva...		Stand...	5.00	3.02	6.00	0.281	70868...		20.0
4	4	Estandar2_uva...		Stand...	10.00	3.02	10.28	0.281	14711...		2.8
5	5	Estandar3_uva...		Stand...	20.00	3.02	17.99	0.283	28458...		-10.0
6	6	Estandar4_uva...		Stand...	50.00	3.02	50.81	0.279	86943...		1.6
7	7	Estandar5_uva...		Stand...	100.00	3.02	99.92	0.281	17444...		-0.1
8	8	Estandar6_uva...		QC	200.00	3.02	197.03	0.281	34748...		-1.5
9	9	00019-001-202...	uva	Analyte		3.02	6.57	0.281	80975...		
10	10	Bk Reactivo 2_...		Blank		2.90	2.03	0.483	1544.9...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		3.04	2.04	0.230	4022.5...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		2.94	2.04	0.116	3254.1...		
13	13	01416-001-2025	MANGO, fres...	Analyte		3.05	2.03	0.284	1603.2...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		2.99	2.04	0.295	3089.8...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		2.84	2.04	0.357	3252.0...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		2.92	2.04	0.316	2999.6...		
17	17	01421-001-2025	Arveja fresco...	Analyte		3.03	2.05	0.372	4970.6...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		2.99	2.04	0.256	2369.0...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		3.10	2.04	0.470	2930.3...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		3.07	2.03	0.209	1970.2...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		3.10	2.04	0.342	2477.9...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		3.04	2.03	0.493	2126.3...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		3.07	2.04	0.245	2797.2...		
24	24	01456-001-202...	MANGO, fres...	Analyte		3.06	2.04	0.194	2400.1...		
25	25	01456-001-202...	MANGO, fres...	Analyte		3.00	2.04	0.272	3447.2...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		2.98	2.04	0.352	3382.5...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		2.82	2.04	0.108	2538.0...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		3.06	2.04	0.534	2405.6...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		3.04	2.60	0.306	10257...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		3.03	2.60	0.274	10363...		
31	31	Estandar4_uva...	QC	QC	50.00	3.04	49.21	0.283	84090...		-1.6
32	32	BK Reactivo3_...		Blank		2.91	2.03	0.505	1173.8...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		2.97	2.03	0.373	2174.1...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		2.97	2.04	0.434	2387.0...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		3.04	2.04	0.610	2399.1...		
36	36	01427-001-2025	Papa, fresco-...	Analyte		3.08	2.03	0.621	1402.9...		
37	37	01493-001-2025	Arverja Tercero	Analyte		3.04	10.36	0.283	14864...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Propamocarb

Compound name: Propamocarb
Correlation coefficient: r = 0.999533, r^2 = 0.999067
Calibration curve: 178192 * x + -360261
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Propaquizafop

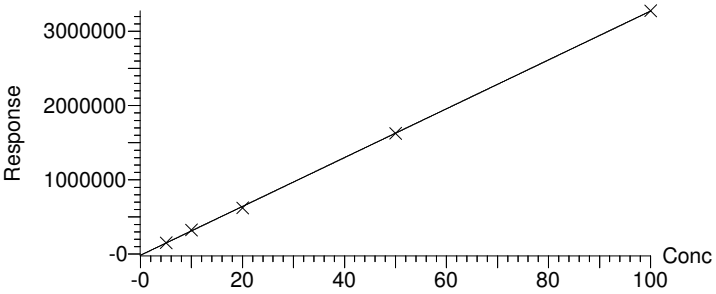
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		9.07	0.49	0.782	968.509		
2	2	00019-001-202...	uva	Blank		9.06	0.48	1.191	631.867		
3	3	Estandar1_uva...		Stand...	5.00	9.05	5.17	0.215	15470...		3.4
4	4	Estandar2_uva...		Stand...	10.00	9.04	10.38	0.203	32603...		3.8
5	5	Estandar3_uva...		Stand...	20.00	9.03	19.42	0.205	62338...		-2.9
6	6	Estandar4_uva...		Stand...	50.00	9.03	49.92	0.193	16261...		-0.2
7	7	Estandar5_uva...		Stand...	100.00	9.03	100.11	0.194	32766...		0.1
8	8	Estandar6_uva...		QC	200.00						
9	9	00019-001-202...	uva	Analyte		9.02	11.10	0.195	34966...		
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte		9.33	0.47	3.835	299.912		
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte		9.32	0.48		446.041		
19	19	01444-001-2025	ESPARRAGO...	Analyte		9.31	0.47	2.043	288.276		
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte		9.31	0.48	0.720	366.674		
22	22	01447-001-2025	ESPARRAGO...	Analyte		9.30	0.48	0.952	355.441		
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte		9.30	0.48	1.559	369.212		
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte		9.28	0.47	0.959	256.504		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		9.28	0.47	1.478	312.831		
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	8.94	49.33	0.205	16068...		-1.3
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte		9.28	0.48		497.243		
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte		9.27	0.48	1.743	395.757		
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Propaquizafop

Compound name: Propaquizafop
Correlation coefficient: r = 0.999957, r^2 = 0.999915
Calibration curve: 32882.7 * x + -15290.2
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Propargite

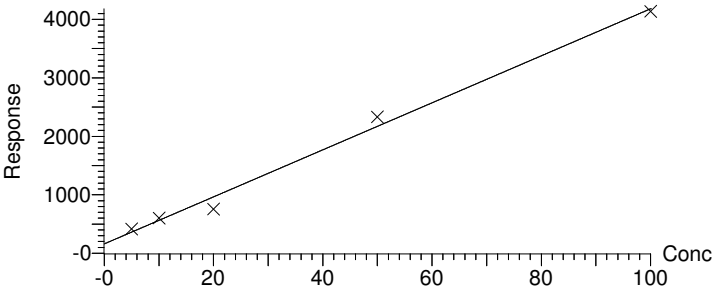
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		9.58	1.12	3.927	205.991		
2	2	00019-001-202...	uva	Blank		9.58	1.71	2.654	229.712		
3	3	Estandar1_uva...		Stand...	5.00	9.56	6.32	3.281	414.693		26.3
4	4	Estandar2_uva...		Stand...	10.00	9.54	11.00	1.368	603.183		10.0
5	5	Estandar3_uva...		Stand...	20.00	9.54	14.84	1.080	757.232		-25.8
6	6	Estandar4_uva...		Stand...	50.00	9.53	53.95	0.725	2329.6...		7.9
7	7	Estandar5_uva...		Stand...	100.00	9.53	98.89	0.738	4135.9...		-1.1
8	8	Estandar6_uva...		QC	200.00	9.53	186.07	0.601	7640.1...		-7.0
9	9	00019-001-202...	uva	Analyte		9.52	15.04	0.685	765.473		
10	10	Bk Reactivo 2_...		Blank		9.50	1.42	4.877	217.780		
11	11	01414-001-2025	Brocoli, involu...	Analyte		9.51	5.27	2.346	372.678		
12	12	01415-001-2025	PALTA (fresco..	Analyte		9.74	1190.30	0.088	48007....		
13	13	01416-001-2025	MANGO, fres...	Analyte		9.52	3.58	5.133	304.650		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		9.52	3.10	9.499	285.320		
15	15	01418-001-2025	PALTA (fresco..	Analyte		9.42	15.36	1.316	778.465		
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte		9.49	1.87	2.276	235.941		
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	9.45	20.56	1.423	987.327		-58.9
32	32	BK Reactivo3_...		Blank		9.45	1.56	0.995	223.546		
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte		9.43	6.61	2.896	426.565		
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Propargite

Compound name: Propargite
Correlation coefficient: r = 0.996277, r^2 = 0.992568
Calibration curve: 40.1973 * x + 160.84
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Propetamphos

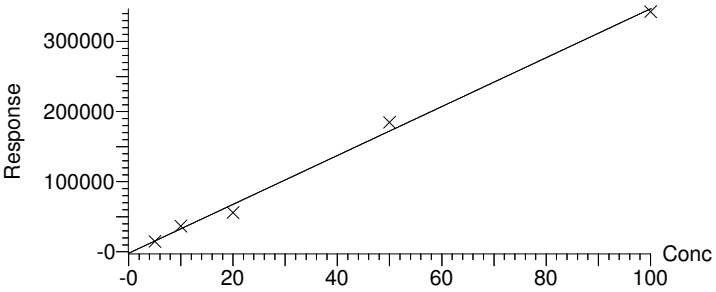
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		7.58	0.89	0.290	1049.3...		
2	2	00019-001-202...	uva	Blank		7.63	0.83	0.354	836.382		
3	3	Estandar1_uva...		Stand...	5.00	7.48	4.88	0.791	14957....		-2.4
4	4	Estandar2_uva...		Stand...	10.00	7.47	11.10	0.585	36639....		11.0
5	5	Estandar3_uva...		Stand...	20.00	7.46	16.67	0.821	56091....		-16.6
6	6	Estandar4_uva...		Stand...	50.00	7.46	53.57	0.624	18478...		7.1
7	7	Estandar5_uva...		Stand...	100.00	7.45	98.78	0.636	34248...		-1.2
8	8	Estandar6_uva...		QC	200.00	7.45	184.50	0.617	64150...		-7.7
9	9	00019-001-202...	uva	Analyte		7.45	8.96	0.669	29198....		
10	10	Bk Reactivo 2_...		Blank		7.65	0.98		1349.0...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		7.66	0.76	0.421	592.382		
12	12	01415-001-2025	PALTA (fresco..	Analyte		7.65	0.86	1.247	926.171		
13	13	01416-001-2025	MANGO, fres...	Analyte		7.49	1.10	0.164	1762.8...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		7.47	0.76	0.347	580.374		
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte		7.55	0.75	0.794	545.192		
17	17	01421-001-2025	Arveja fresco...	Analyte		7.49	1.01	0.578	1458.6...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		7.68	0.70		367.762		
19	19	01444-001-2025	ESPARRAGO...	Analyte		7.53	0.71		393.565		
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte		7.46	0.83	0.347	833.485		
22	22	01447-001-2025	ESPARRAGO...	Analyte		7.46	0.82	0.329	800.663		
23	23	01453-001-2025	ESPARRAGO...	Analyte		7.47	0.85	1.209	888.302		
24	24	01456-001-202...	MANGO, fres...	Analyte		7.50	0.80	0.415	733.665		
25	25	01456-001-202...	MANGO, fres...	Analyte		7.47	0.74	0.953	491.640		
26	26	01458-001-2025	MANZANA (fr...	Analyte		7.44	0.77		610.243		
27	27	01459-001-2025	Tomate, fresc...	Analyte		7.46	0.71		398.400		
28	28	01460-001-2025	Tomate, fresc...	Analyte		7.53	0.78		656.297		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		7.42	0.76		574.354		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		7.48	0.71		407.842		
31	31	Estandar4_uva...	QC	QC	50.00	7.40	48.60	0.500	16744...		-2.8
32	32	BK Reactivo3_...		Blank		7.40	0.81		767.734		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		7.40	0.72	1.439	430.314		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		7.49	0.88		1002.5...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte		7.41	0.86	0.429	940.256		
37	37	01493-001-2025	Arverja Tercero	Analyte		7.68	0.81	0.641	763.251		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Propetamphos

Compound name: Propetamphos
Correlation coefficient: r = 0.997862, r^2 = 0.995728
Calibration curve: 3488.23 * x + -2072.63
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Propiconazole

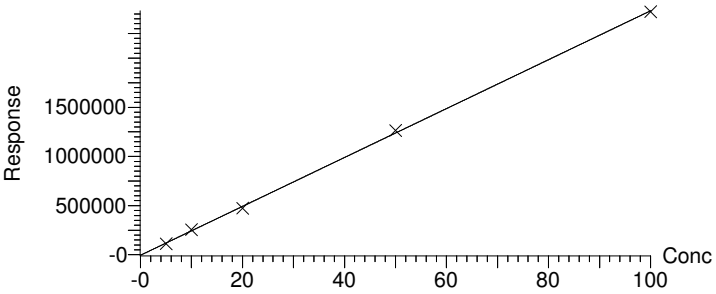
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		8.28	0.30	0.927	2290.3...		
2	2	00019-001-202...	uva	Blank		8.27	0.31	1.821	2532.8...		
3	3	Estandar1_uva...		Stand...	5.00	8.27	4.70	0.727	11183...		-6.0
4	4	Estandar2_uva...		Stand...	10.00	8.24	10.41	0.619	25369...		4.1
5	5	Estandar3_uva...		Stand...	20.00	8.24	19.25	0.643	47344...		-3.8
6	6	Estandar4_uva...		Stand...	50.00	8.23	51.04	0.604	12639...		2.1
7	7	Estandar5_uva...		Stand...	100.00	8.23	99.60	0.630	24715...		-0.4
8	8	Estandar6_uva...		QC	200.00	8.23	192.57	0.634	47829...		-3.7
9	9	00019-001-202...	uva	Analyte		8.23	10.39	0.666	25335...		
10	10	Bk Reactivo 2_...		Blank		8.26	0.28	2.459	1961.1...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		8.24	0.31	1.664	2661.2...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		8.24	0.31	2.061	2558.7...		
13	13	01416-001-2025	MANGO, fres...	Analyte		8.26	0.30	1.632	2491.5...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		8.22	0.28	1.859	1981.6...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		8.25	0.26	3.955	1361.7...		
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte		8.30	0.29	5.114	2228.9...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		8.22	0.26	2.909	1298.4...		
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte		8.23	0.28	0.521	1868.7...		
25	25	01456-001-202...	MANGO, fres...	Analyte		8.50	0.22	5.473	342.639		
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte		8.49	0.22	1.925	319.153		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		8.46	0.21	6.649	242.845		
31	31	Estandar4_uva...	QC	QC	50.00						
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte		8.46	0.21	15.650	259.571		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		8.49	0.22	17.330	293.866		
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Propiconazole

Compound name: Propiconazole
Correlation coefficient: r = 0.999833, r^2 = 0.999666
Calibration curve: 24864.1 * x + -5075.15
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Propoxur

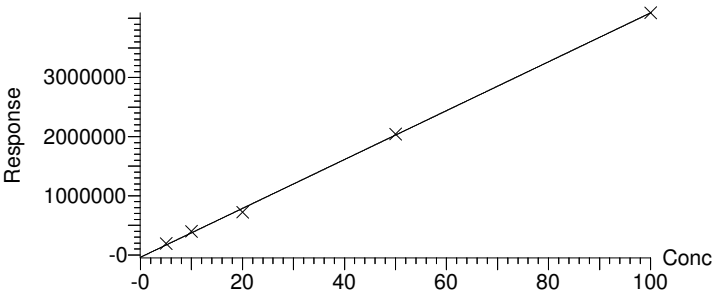
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		5.95	0.97		835.243		
2	2	00019-001-202...	uva	Blank		5.97	0.99	0.934	1672.7...		
3	3	Estandar1_uva...		Stand...	5.00	5.95	5.59	0.738	19162...		11.7
4	4	Estandar2_uva...		Stand...	10.00	5.95	10.55	0.723	39658...		5.5
5	5	Estandar3_uva...		Stand...	20.00	5.95	18.46	0.738	72328...		-7.7
6	6	Estandar4_uva...		Stand...	50.00	5.95	50.37	0.713	20413...		0.7
7	7	Estandar5_uva...		Stand...	100.00	5.95	100.04	0.717	40934...		0.0
8	8	Estandar6_uva...		QC	200.00	5.95	179.81	0.726	73886...		-10.1
9	9	00019-001-202...	uva	Analyte		5.94	11.80	0.729	44828...		
10	10	Bk Reactivo 2_...		Blank		6.26	0.97	0.325	857.351		
11	11	01414-001-2025	Brocoli, involu...	Analyte		5.98	0.99	0.730	1840.0...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		6.14	0.99	0.281	1816.8...		
13	13	01416-001-2025	MANGO, fres...	Analyte		6.15	0.97	0.276	818.212		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		5.96	1.00	1.801	2275.2...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		5.94	0.97		793.887		
16	16	01420-001-2025	Papa, fresco-...	Analyte		6.13	0.99	0.345	1533.2...		
17	17	01421-001-2025	Arveja fresco...	Analyte		5.94	1.02	0.221	3048.5...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		5.94	0.98	1.032	1298.1...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		5.92	0.99	0.252	1892.7...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		5.99	1.00	0.287	2006.9...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		5.94	0.98		1221.4...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		5.98	0.98	0.497	1296.9...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		5.99	0.97	0.694	1112.0...		
24	24	01456-001-202...	MANGO, fres...	Analyte		6.04	0.99	0.474	1854.7...		
25	25	01456-001-202...	MANGO, fres...	Analyte		6.12	0.97	1.099	888.551		
26	26	01458-001-2025	MANZANA (fr...	Analyte		5.97	0.97	0.707	1008.5...		
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte		5.92	0.97	1.159	1018.1...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		5.92	0.97	0.617	1106.2...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		6.15	0.97	1.563	732.820		
31	31	Estandar4_uva...	QC	QC	50.00	5.92	47.61	0.803	19275...		-4.8
32	32	BK Reactivo3_...		Blank		5.90	0.97	0.655	936.341		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		6.32	0.98	0.348	1479.2...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		6.19	0.99	0.253	1664.5...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		6.08	0.99	0.236	1787.1...		
36	36	01427-001-2025	Papa, fresco-...	Analyte		6.22	1.00	0.273	2020.5...		
37	37	01493-001-2025	Arverja Tercero	Analyte		5.96	0.99	0.733	1649.0...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Propoxur

Compound name: Propoxur
Correlation coefficient: r = 0.999744, r^2 = 0.999489
Calibration curve: 41309 * x + -39164.1
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Propyzamide

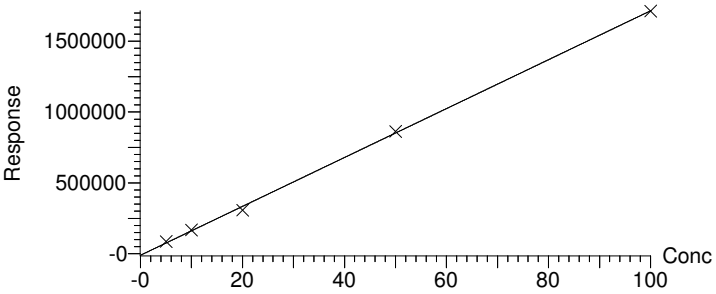
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00	7.38	5.57	0.847	85254....		11.4
4	4	Estandar2_uva...		Stand...	10.00	7.37	10.34	0.900	16752...		3.4
5	5	Estandar3_uva...		Stand...	20.00	7.37	18.50	0.892	30845...		-7.5
6	6	Estandar4_uva...		Stand...	50.00	7.37	50.71	0.803	86415...		1.4
7	7	Estandar5_uva...		Stand...	100.00	7.36	99.88	0.869	17127...		-0.1
8	8	Estandar6_uva...		QC	200.00	7.35	180.33	0.828	31009...		-9.8
9	9	00019-001-202...	uva	Analyte		7.35	10.32	0.895	16716...		
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte		7.59	0.67		752.543		
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte		7.30	0.65	0.793	280.043		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		7.38	0.65	1.603	285.429		
31	31	Estandar4_uva...	QC	QC	50.00	7.30	52.09	0.724	88798...		4.2
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Propyzamide

Compound name: Propyzamide
Correlation coefficient: r = 0.999742, r^2 = 0.999484
Calibration curve: 17256.5 * x + -10853.9
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Proquinazid

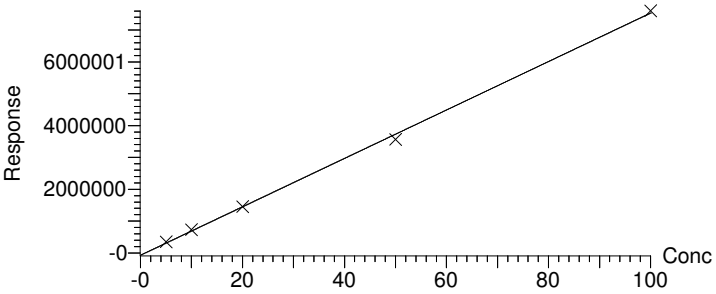
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		9.83	0.98	0.608	2503.0...		
2	2	00019-001-202...	uva	Blank		9.81	0.97	0.349	1368.5...		
3	3	Estandar1_uva...		Stand...	5.00	9.80	5.49	0.717	34487...		9.7
4	4	Estandar2_uva...		Stand...	10.00	9.79	10.60	0.694	73369...		6.0
5	5	Estandar3_uva...		Stand...	20.00	9.79	20.07	0.694	14540...		0.4
6	6	Estandar4_uva...		Stand...	50.00	9.78	47.89	0.697	35693...		-4.2
7	7	Estandar5_uva...		Stand...	100.00	9.77	100.96	0.705	76053...		1.0
8	8	Estandar6_uva...		QC	200.00	9.77	189.31	0.698	14323...		-5.3
9	9	00019-001-202...	uva	Analyte		9.77	10.50	0.696	72595...		
10	10	Bk Reactivo 2_...		Blank		9.77	0.98	0.676	2449.1...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		9.77	0.97	1.046	1163.8...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		9.83	1.67	0.006	54659....		
13	13	01416-001-2025	MANGO, fres...	Analyte		9.75	0.96	0.371	1050.1...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		9.75	0.96	0.609	453.575		
15	15	01418-001-2025	PALTA (fresco..	Analyte		9.79	1.35	0.008	30557....		
16	16	01420-001-2025	Papa, fresco-...	Analyte		9.75	0.96	1.011	561.080		
17	17	01421-001-2025	Arveja fresco...	Analyte		9.74	0.96	3.149	331.372		
18	18	01422-001-2025	Papa, fresco-...	Analyte		9.74	0.96	0.584	407.375		
19	19	01444-001-2025	ESPARRAGO...	Analyte		9.74	0.96	0.913	440.726		
20	20	01445-001-2025	ESPARRAGO...	Analyte		9.73	0.96	0.762	344.736		
21	21	01446-001-2025	ESPARRAGO...	Analyte		9.74	0.96		628.032		
22	22	01447-001-2025	ESPARRAGO...	Analyte		9.70	0.95		257.544		
23	23	01453-001-2025	ESPARRAGO...	Analyte		9.73	0.96	1.036	330.902		
24	24	01456-001-202...	MANGO, fres...	Analyte		9.70	0.96		333.538		
25	25	01456-001-202...	MANGO, fres...	Analyte		9.72	0.96	0.752	454.139		
26	26	01458-001-2025	MANZANA (fr...	Analyte		9.76	0.96		461.212		
27	27	01459-001-2025	Tomate, fresc...	Analyte		9.70	0.95		282.836		
28	28	01460-001-2025	Tomate, fresc...	Analyte		9.71	0.96	0.635	338.366		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		9.74	0.95	0.729	274.694		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		9.70	0.95		225.001		
31	31	Estandar4_uva...	QC	QC	50.00	9.69	45.26	0.710	33692...		-9.5
32	32	BK Reactivo3_...		Blank		9.69	0.97	0.678	1788.7...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		9.71	0.96	0.413	502.511		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		9.69	0.96		871.023		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		9.71	0.96	0.535	631.057		
36	36	01427-001-2025	Papa, fresco-...	Analyte		9.69	0.95	0.859	266.590		
37	37	01493-001-2025	Arverja Tercero	Analyte		9.70	0.96	0.501	412.786		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Proquinazid

Compound name: Proquinazid
Correlation coefficient: r = 0.999516, r^2 = 0.999033
Calibration curve: 76047.5 * x + -72307.7
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Prosulfocarb

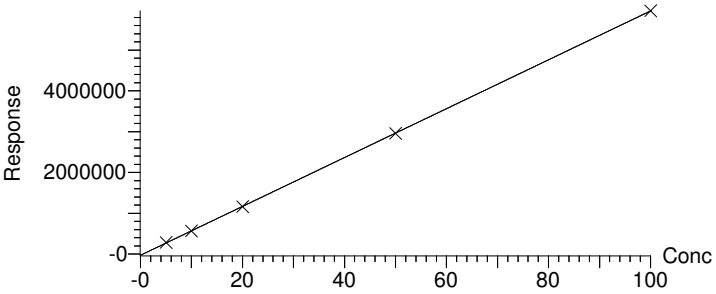
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		8.97	0.57	0.233	4849.9...		
2	2	00019-001-202...	uva	Blank		8.95	0.57	0.074	4399.2...		
3	3	Estandar1_uva...		Stand...	5.00	8.85	5.19	0.376	28148...		3.8
4	4	Estandar2_uva...		Stand...	10.00	8.84	9.93	0.375	56540...		-0.7
5	5	Estandar3_uva...		Stand...	20.00	8.84	19.90	0.369	11622...		-0.5
6	6	Estandar4_uva...		Stand...	50.00	8.83	49.92	0.371	29604...		-0.2
7	7	Estandar5_uva...		Stand...	100.00	8.82	100.06	0.367	59633...		0.1
8	8	Estandar6_uva...		QC	200.00	8.82	200.67	0.380	11989...		0.3
9	9	00019-001-202...	uva	Analyte							
10	10	Bk Reactivo 2_...		Blank		8.91	0.59	0.175	5722.9...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		8.91	0.54	0.311	2982.1...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		8.85	0.64	0.173	8878.3...		
13	13	01416-001-2025	MANGO, fres...	Analyte		9.15	0.50		511.968		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		9.09	0.51	0.716	832.462		
15	15	01418-001-2025	PALTA (fresco..	Analyte		8.85	0.64	0.132	9078.5...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		9.09	0.50	3.480	376.794		
17	17	01421-001-2025	Arveja fresco...	Analyte		8.90	0.57	0.109	4416.0...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		8.89	0.52	0.333	1567.4...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		8.88	0.54	0.345	3034.7...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		8.90	0.58	0.142	5390.3...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		8.88	0.54	0.213	2630.3...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		9.09	0.50	2.279	425.700		
23	23	01453-001-2025	ESPARRAGO...	Analyte		8.87	0.55		3749.7...		
24	24	01456-001-202...	MANGO, fres...	Analyte		8.89	0.53	0.311	2525.4...		
25	25	01456-001-202...	MANGO, fres...	Analyte		8.87	0.58	0.215	5125.2...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		9.09	0.50		509.688		
27	27	01459-001-2025	Tomate, fresc...	Analyte		9.05	0.50	0.785	743.344		
28	28	01460-001-2025	Tomate, fresc...	Analyte		8.85	0.56	0.105	4166.7...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		8.85	0.53	0.311	2277.5...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		9.15	0.50		299.301		
31	31	Estandar4_uva...	QC	QC	50.00						
32	32	BK Reactivo3_...		Blank		8.85	0.57	0.132	4860.1...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		8.85	0.55	0.099	3449.5...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		8.85	0.55	0.276	3245.9...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		9.12	0.50		255.036		
36	36	01427-001-2025	Papa, fresco-...	Analyte		9.07	0.51	0.736	1030.7...		
37	37	01493-001-2025	Arverja Tercero	Analyte		8.85	0.56	0.136	4265.3...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Prosulfocarb

Compound name: Prosulfocarb
Correlation coefficient: r = 0.999995, r^2 = 0.999990
Calibration curve: 59893.5 * x + -29480.1
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Prosulfuron

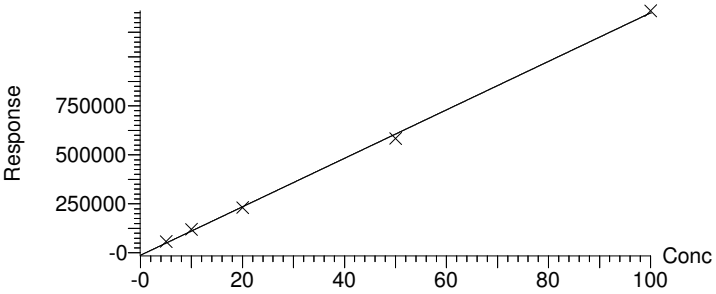
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00	6.23	5.64	0.705	57470....		12.8
4	4	Estandar2_uva...		Stand...	10.00	6.22	10.66	0.706	11950...		6.6
5	5	Estandar3_uva...		Stand...	20.00	6.23	19.62	0.663	23029...		-1.9
6	6	Estandar4_uva...		Stand...	50.00	6.22	48.22	0.716	58402...		-3.6
7	7	Estandar5_uva...		Stand...	100.00	6.22	100.87	0.683	12351...		0.9
8	8	Estandar6_uva...		QC	200.00	6.21	194.40	0.691	23917...		-2.8
9	9	00019-001-202...	uva	Analyte		6.21	10.35	0.727	11574...		
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte		6.48	1.02	0.660	318.074		
12	12	01415-001-2025	PALTA (fresco..	Analyte		6.29	1.01	2.519	241.232		
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte		6.54	1.01	4.531	220.355		
17	17	01421-001-2025	Arveja fresco...	Analyte		6.52	1.01	4.564	258.156		
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	6.18	48.39	0.702	58616...		-3.2
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Prosulfuron

Compound name: Prosulfuron
Correlation coefficient: r = 0.999603, r^2 = 0.999206
Calibration curve: 12366.3 * x + -12271.1
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Prothioconazole

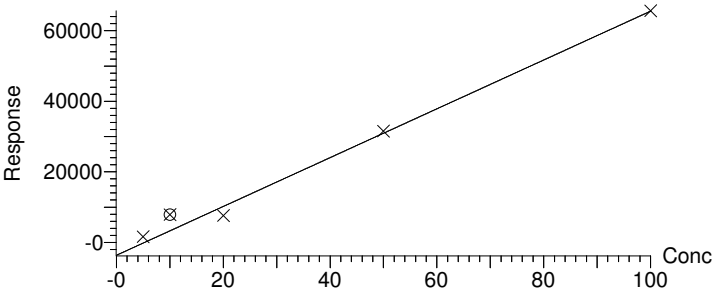
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank		8.54	7.16	0.183	1305.1...		
3	3	Estandar1_uva...		Stand...	5.00	8.17	7.65	5.536	1645.4...		53.0
4	4	Estandar2_uva...		Stand...	10.00	8.16	16.62	1.909	7854.8...		66.2
5	5	Estandar3_uva...		Stand...	20.00	8.15	16.28	4.036	7617.0...		-18.6
6	6	Estandar4_uva...		Stand...	50.00	8.14	50.92	2.590	31586....		1.8
7	7	Estandar5_uva...		Stand...	100.00	8.14	100.15	2.739	65656....		0.2
8	8	Estandar6_uva...		QC	200.00						
9	9	00019-001-202...	uva	Analyte		8.13	8.18	6.538	2015.4...		
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	8.08	53.02	2.543	33044....		6.0
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Prothioconazole

Compound name: Prothioconazole
Correlation coefficient: r = 0.997944, r^2 = 0.995893
Calibration curve: 691.988 * x + -3648.17
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Prothiofos

	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		10.17	0.04	1.382	1018.9...		
2	2	00019-001-202...	uva	Blank		10.03	0.03	2.673	1006.4...		
3	3	Estandar1_uva...		Stand...	5.00	10.16	4.24	0.988	8372.2...		-15.1
4	4	Estandar2_uva...		Stand...	10.00	10.14	10.76	0.737	19751....		7.6
5	5	Estandar3_uva...		Stand...	20.00	10.14	19.18	0.729	34459....		-4.1
6	6	Estandar4_uva...		Stand...	50.00	10.13	51.39	0.750	90737....		2.8
7	7	Estandar5_uva...		Stand...	100.00	10.13	99.43	0.776	17466...		-0.6
8	8	Estandar6_uva...		QC	200.00	10.12	197.60	0.756	34616...		-1.2
9	9	00019-001-202...	uva	Analyte		10.11	9.99	0.744	18404....		
10	10	Bk Reactivo 2_...		Blank		10.35	0.88	0.466	2488.7...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		10.45	0.11	0.530	1146.0...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		10.02		2.975	600.594		
13	13	01416-001-2025	MANGO, fres...	Analyte		10.00		1.053	564.110		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		10.39	1.16	2.365	2989.8...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		10.05		2.057	611.757		
16	16	01420-001-2025	Papa, fresco-...	Analyte		10.25	0.12	2.127	1167.2...		
17	17	01421-001-2025	Arveja fresco...	Analyte		10.19	0.05	2.402	1052.0...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		10.41	0.88	2.899	2490.4...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		10.20	0.07	1.165	1082.1...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		10.31	0.01	4.530	980.261		
21	21	01446-001-2025	ESPARRAGO...	Analyte		10.41		3.461	786.263		
22	22	01447-001-2025	ESPARRAGO...	Analyte		10.27	0.09	5.692	1121.6...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		10.14	0.04	6.766	1021.9...		
24	24	01456-001-202...	MANGO, fres...	Analyte		10.48	0.05	0.622	1037.7...		
25	25	01456-001-202...	MANGO, fres...	Analyte		10.45		2.371	752.372		
26	26	01458-001-2025	MANZANA (fr...	Analyte		10.13	0.78		2321.7...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		10.13	0.04	1.507	1033.4...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		10.25		0.867	833.947		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		10.38		1.804	406.960		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		10.17		1.354	500.250		
31	31	Estandar4_uva...	QC	QC	50.00	10.04	47.83	0.721	84522....		-4.3
32	32	BK Reactivo3_...		Blank		10.19	0.01	0.465	983.559		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		10.00			630.559		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		10.28	0.20	0.592	1313.8...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		10.44		0.841	570.419		
36	36	01427-001-2025	Papa, fresco-...	Analyte		10.24		2.317	446.665		
37	37	01493-001-2025	Arverja Tercero	Analyte		10.35	0.29	4.766	1464.0...		

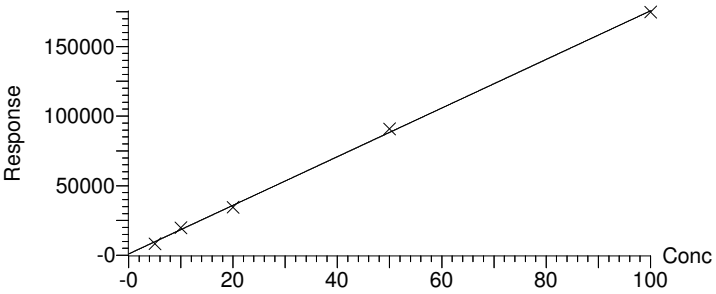
SERVICIO NACIONAL DE SANIDAD AGRARIA - OCDP/UCCIRT

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Prothiofos

Compound name: Prothiofos
Correlation coefficient: r = 0.999670, r^2 = 0.999340
Calibration curve: 1747.03 * x + 957.819
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Pymetrozine

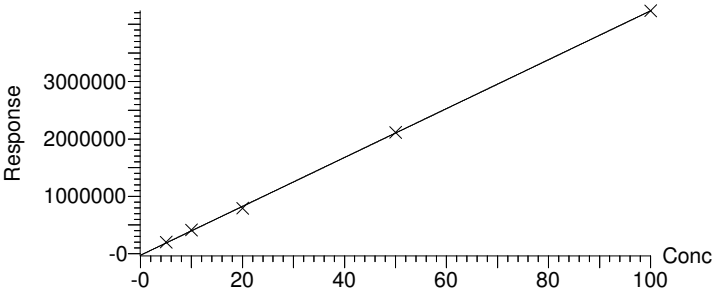
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		3.67	0.71		2534.1...		
2	2	00019-001-202...	uva	Blank		3.40	0.67	0.299	986.227		
3	3	Estandar1_uva...		Stand...	5.00	3.56	5.30	0.031	19834...		6.1
4	4	Estandar2_uva...		Stand...	10.00	3.56	10.29	0.032	41073...		2.9
5	5	Estandar3_uva...		Stand...	20.00	3.56	19.18	0.031	78999...		-4.1
6	6	Estandar4_uva...		Stand...	50.00	3.56	50.22	0.032	21132...		0.4
7	7	Estandar5_uva...		Stand...	100.00	3.56	100.01	0.031	42358...		0.0
8	8	Estandar6_uva...		QC	200.00	3.56	191.39	0.031	81314...		-4.3
9	9	00019-001-202...	uva	Analyte		3.56	8.89	0.032	35113...		
10	10	Bk Reactivo 2_...		Blank		3.55	0.68		1166.8...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		3.36	0.76		4573.0...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		3.61	0.69	0.136	1588.0...		
13	13	01416-001-2025	MANGO, fres...	Analyte		3.48	0.76		4705.2...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		3.46	0.68	0.213	1211.2...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		3.62	0.68		1100.1...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		3.22	0.66		540.121		
17	17	01421-001-2025	Arveja fresco...	Analyte		3.57	0.73	0.114	3389.8...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		3.46	0.67	0.245	823.235		
19	19	01444-001-2025	ESPARRAGO...	Analyte		3.58	1.73	0.005	46118....		
20	20	01445-001-2025	ESPARRAGO...	Analyte		3.58	2.34		72113....		
21	21	01446-001-2025	ESPARRAGO...	Analyte		3.58	1.72	0.005	45763....		
22	22	01447-001-2025	ESPARRAGO...	Analyte		3.58	2.02	0.004	58465....		
23	23	01453-001-2025	ESPARRAGO...	Analyte		3.58	2.03	0.004	58750....		
24	24	01456-001-202...	MANGO, fres...	Analyte		3.49	0.75		4145.7...		
25	25	01456-001-202...	MANGO, fres...	Analyte		3.51	0.72		2947.0...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		3.42	0.69		1840.2...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		3.47	0.68		1276.9...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		3.52	0.68		1118.8...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		3.45	0.68		1267.7...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		3.38	0.70		1979.8...		
31	31	Estandar4_uva...	QC	QC	50.00	3.56	48.60	0.031	20441...		-2.8
32	32	BK Reactivo3_...		Blank		3.67	0.68		1457.2...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		3.63	0.67		742.319		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		3.69	0.67		694.412		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		3.38	0.70	0.339	2051.7...		
36	36	01427-001-2025	Papa, fresco-...	Analyte		3.68	0.68		1082.3...		
37	37	01493-001-2025	Arverja Tercero	Analyte		3.57	4.17	0.004	15018...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Pymetrozine

Compound name: Pymetrozine
Correlation coefficient: r = 0.999928, r^2 = 0.999856
Calibration curve: 42631.6 * x + -27741.3
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Pyraclostrobin

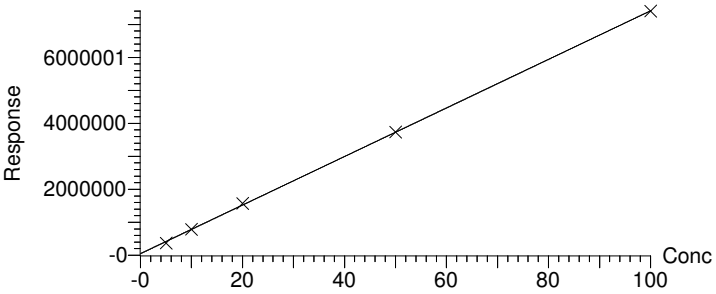
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		8.31		0.971	3325.5...		
2	2	00019-001-202...	uva	Blank		8.29		0.943	2420.2...		
3	3	Estandar1_uva...		Stand...	5.00	8.28	4.37	0.718	37055...		-12.6
4	4	Estandar2_uva...		Stand...	10.00	8.27	10.00	0.676	78565...		0.0
5	5	Estandar3_uva...		Stand...	20.00	8.27	20.67	0.558	15711...		3.3
6	6	Estandar4_uva...		Stand...	50.00	8.27	50.12	0.714	37404...		0.2
7	7	Estandar5_uva...		Stand...	100.00	8.26	99.84	0.723	74020...		-0.2
8	8	Estandar6_uva...		QC	200.00	8.26	197.02	0.722	14560...		-1.5
9	9	00019-001-202...	uva	Analyte		8.26	11.34	0.667	88379...		
10	10	Bk Reactivo 2_...		Blank		8.26		0.389	3064.0...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		8.24		1.657	2171.2...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		8.25		0.955	779.868		
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte		8.26		9.602	344.580		
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte		8.20	21.53	0.708	16343...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		8.20	21.79	0.683	16535...		
31	31	Estandar4_uva...	QC	QC	50.00	8.20	49.79	0.709	37156...		-0.4
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte		8.20	161.11	0.670	11915...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		8.20		0.997	8509.6...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		8.20		0.796	5642.9...		
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte		8.20		0.578	4638.6...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Pyraclostrobin

Compound name: Pyraclostrobin
Correlation coefficient: r = 0.999928, r^2 = 0.999856
Calibration curve: 73652.8 * x + 48803.1
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



SERVICIO NACIONAL DE SANIDAD AGRARIA - OCDP/UCCIRT

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Pyraflufen-ethyl

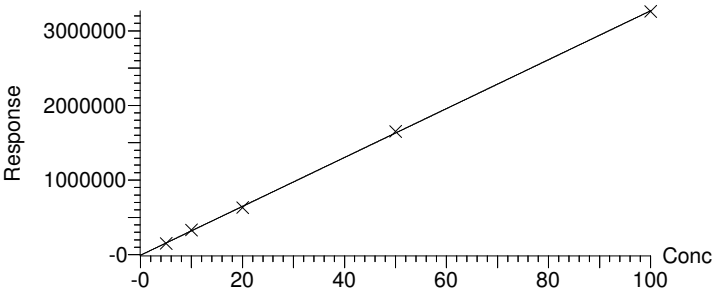
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		8.43	0.23	3.109	288.593		
2	2	00019-001-202...	uva	Blank		8.35	0.23	0.628	471.000		
3	3	Estandar1_uva...		Stand...	5.00	8.16	4.83	0.268	15109...		-3.4
4	4	Estandar2_uva...		Stand...	10.00	8.15	10.30	0.253	33032...		3.0
5	5	Estandar3_uva...		Stand...	20.00	8.14	19.48	0.214	63083...		-2.6
6	6	Estandar4_uva...		Stand...	50.00	8.13	50.61	0.259	16504...		1.2
7	7	Estandar5_uva...		Stand...	100.00	8.13	99.78	0.221	32607...		-0.2
8	8	Estandar6_uva...		QC	200.00	8.13	184.22	0.266	60264...		-7.9
9	9	00019-001-202...	uva	Analyte		8.13	11.85	0.249	38087...		
10	10	Bk Reactivo 2_...		Blank		8.43	0.25		1064.4...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		8.37	0.22		207.884		
12	12	01415-001-2025	PALTA (fresco..	Analyte		8.30	0.23		432.632		
13	13	01416-001-2025	MANGO, fres...	Analyte		8.25	0.24		619.277		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		8.12	0.24	0.587	906.887		
15	15	01418-001-2025	PALTA (fresco..	Analyte		8.21	0.23		418.657		
16	16	01420-001-2025	Papa, fresco-...	Analyte		8.32	0.25		1202.8...		
17	17	01421-001-2025	Arveja fresco...	Analyte		8.32	0.26		1354.6...		
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte		8.20	0.24	0.875	592.079		
20	20	01445-001-2025	ESPARRAGO...	Analyte		8.41	0.23		297.645		
21	21	01446-001-2025	ESPARRAGO...	Analyte		8.40	0.24		743.451		
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte		8.12	0.24		637.004		
24	24	01456-001-202...	MANGO, fres...	Analyte		8.41	0.22		252.170		
25	25	01456-001-202...	MANGO, fres...	Analyte		8.19	0.25		914.719		
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte		8.29	0.22		228.156		
28	28	01460-001-2025	Tomate, fresc...	Analyte		8.48	0.22		214.808		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		8.22	0.24	0.436	618.857		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		8.42	0.23		422.165		
31	31	Estandar4_uva...	QC	QC	50.00	8.07	46.37	0.262	15115...		-7.3
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte		8.32	0.23	0.840	500.155		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		8.31	0.23		321.934		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		8.40	0.24	0.448	866.324		
36	36	01427-001-2025	Papa, fresco-...	Analyte		8.33	0.24		817.324		
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Pyraflufen-ethyl

Compound name: Pyraflufen-ethyl
Correlation coefficient: r = 0.999934, r^2 = 0.999868
Calibration curve: 32751.5 * x + -7115.96
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



SERVICIO NACIONAL DE SANIDAD AGRARIA - OCDP/UCCIRT

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Pyrethrin

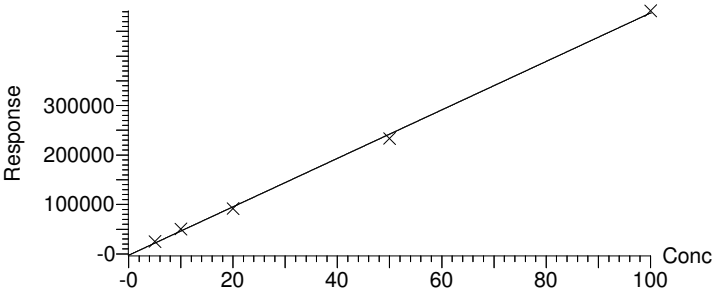
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		9.68	0.78	2.305	1083.2...		
2	2	00019-001-202...	uva	Blank		9.94	0.85	0.235	1429.9...		
3	3	Estandar1_uva...		Stand...	5.00	9.69	5.73	0.304	25344....		14.6
4	4	Estandar2_uva...		Stand...	10.00	9.67	10.81	0.331	50241....		8.1
5	5	Estandar3_uva...		Stand...	20.00	9.67	19.32	0.333	91922....		-3.4
6	6	Estandar4_uva...		Stand...	50.00	9.66	48.24	0.309	23364...		-3.5
7	7	Estandar5_uva...		Stand...	100.00	9.66	100.90	0.310	49170...		0.9
8	8	Estandar6_uva...		QC	200.00	9.66	187.68	0.299	91697...		-6.2
9	9	00019-001-202...	uva	Analyte		9.65	11.14	0.331	51868....		
10	10	Bk Reactivo 2_...		Blank		9.74	0.68	2.466	586.072		
11	11	01414-001-2025	Brocoli, involu...	Analyte		9.80	0.77	1.111	1033.3...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		9.84	1.46	1.684	4412.5...		
13	13	01416-001-2025	MANGO, fres...	Analyte		9.74	0.64	5.750	414.314		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		10.08	0.67		558.193		
15	15	01418-001-2025	PALTA (fresco..	Analyte		9.81	1.07	2.178	2512.7...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		9.57	0.65		426.321		
17	17	01421-001-2025	Arveja fresco...	Analyte		9.74	0.63		363.425		
18	18	01422-001-2025	Papa, fresco-...	Analyte		10.00	0.78	0.621	1072.7...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		10.01	0.69	0.587	660.310		
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte		9.97	0.61	1.921	248.343		
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte		9.67	0.61	3.501	255.255		
24	24	01456-001-202...	MANGO, fres...	Analyte		9.91	0.74	1.220	876.556		
25	25	01456-001-202...	MANGO, fres...	Analyte		9.81	0.62	1.421	306.002		
26	26	01458-001-2025	MANZANA (fr...	Analyte		9.60	0.66	1.571	484.504		
27	27	01459-001-2025	Tomate, fresc...	Analyte		9.80	0.62	5.166	284.071		
28	28	01460-001-2025	Tomate, fresc...	Analyte		9.78	0.64	8.009	383.320		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		9.75	0.61	2.262	229.086		
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	9.57	37.06	0.312	17888...		-25.9
32	32	BK Reactivo3_...		Blank		9.65	0.80		1164.0...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		9.97	0.74		880.163		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		9.70	0.63	3.935	322.801		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		9.67	0.66	2.271	475.178		
36	36	01427-001-2025	Papa, fresco-...	Analyte		9.92	0.76	1.472	981.618		
37	37	01493-001-2025	Arverja Tercero	Analyte		9.80	0.70	0.887	676.939		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Pyrethrin

Compound name: Pyrethrin
Correlation coefficient: r = 0.999549, r^2 = 0.999099
Calibration curve: 4900.44 * x + -2744.23
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



SERVICIO NACIONAL DE SANIDAD AGRARIA - OCDP/UCCIRT

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Pyridaben

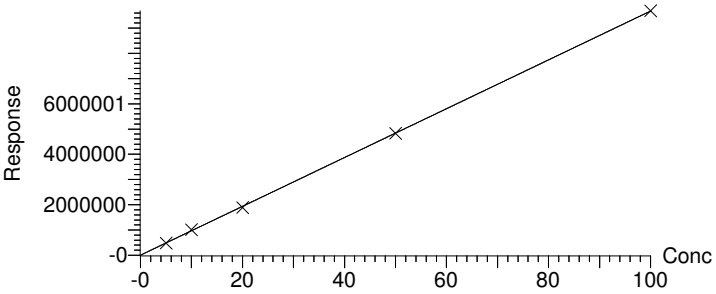
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		10.06	0.01	0.636	4871.5...		
2	2	00019-001-202...	uva	Blank		10.03	0.19	0.830	22036....		
3	3	Estandar1_uva...		Stand...	5.00	10.03	5.00	0.799	48797...		0.1
4	4	Estandar2_uva...		Stand...	10.00	10.01	10.48	0.792	10174...		4.8
5	5	Estandar3_uva...		Stand...	20.00	10.01	19.54	0.805	18932...		-2.3
6	6	Estandar4_uva...		Stand...	50.00	10.00	49.87	0.796	48266...		-0.3
7	7	Estandar5_uva...		Stand...	100.00	10.00	100.11	0.806	96848...		0.1
8	8	Estandar6_uva...		QC	200.00	10.00	193.63	0.789	18728...		-3.2
9	9	00019-001-202...	uva	Analyte		9.98	11.16	0.793	10830...		
10	10	Bk Reactivo 2_...		Blank		9.99		0.910	2866.0...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		9.98		0.808	1503.1...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		10.33		0.426	4040.1...		
13	13	01416-001-2025	MANGO, fres...	Analyte		9.97		0.554	2057.8...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		9.96		0.654	1279.7...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		10.02	0.03	0.166	7149.1...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		10.01		0.396	1860.9...		
17	17	01421-001-2025	Arveja fresco...	Analyte		9.96		0.810	1334.1...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		10.01		0.359	3152.4...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		10.01		0.220	4012.0...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		9.95		0.115	3986.6...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		9.99	0.01	0.114	5402.6...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		9.94	0.00	0.126	4283.6...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		9.99	0.03	0.089	6925.6...		
24	24	01456-001-202...	MANGO, fres...	Analyte		9.94		0.308	1897.3...		
25	25	01456-001-202...	MANGO, fres...	Analyte		9.95		0.491	1557.3...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		9.92		0.584	1205.6...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		9.93		0.381	1889.9...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		9.92		0.751	1333.4...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		9.91	0.01	0.769	5097.4...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		9.91	0.02	0.774	5524.0...		
31	31	Estandar4_uva...	QC	QC	50.00	9.91	47.11	0.795	45596...		-5.8
32	32	BK Reactivo3_...		Blank		9.91		0.511	2996.7...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		9.91		0.745	1297.4...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		9.91		0.838	828.431		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		9.91		0.850	1237.5...		
36	36	01427-001-2025	Papa, fresco-...	Analyte		9.91		1.079	1015.0...		
37	37	01493-001-2025	Arverja Tercero	Analyte		9.90		0.327	1332.3...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Pyridaben

Compound name: Pyridaben
Correlation coefficient: r = 0.999962, r^2 = 0.999923
Calibration curve: 96702.6 * x + 4045.35
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



SERVICIO NACIONAL DE SANIDAD AGRARIA - OCDP/UCCIRT

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Pyridalyl

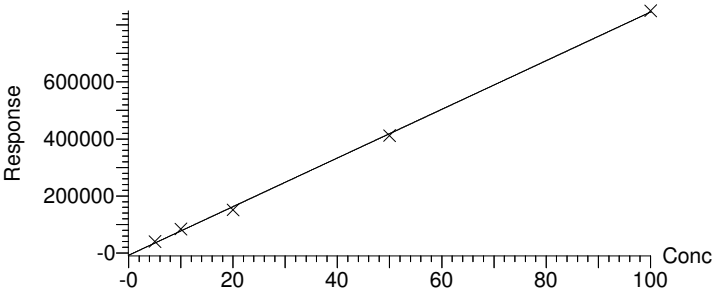
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		11.06	1.04	0.296	1046.5...		
2	2	00019-001-202...	uva	Blank		11.17	1.01		783.472		
3	3	Estandar1_uva...		Stand...	5.00	11.03	5.71	0.422	40849....		14.1
4	4	Estandar2_uva...		Stand...	10.00	11.01	10.79	0.414	84204....		7.9
5	5	Estandar3_uva...		Stand...	20.00	11.01	18.75	0.405	15207...		-6.3
6	6	Estandar4_uva...		Stand...	50.00	11.01	49.24	0.399	41218...		-1.5
7	7	Estandar5_uva...		Stand...	100.00	11.00	100.52	0.412	84953...		0.5
8	8	Estandar6_uva...		QC	200.00	11.00	191.17	0.413	16228...		-4.4
9	9	00019-001-202...	uva	Analyte		10.99	9.22	0.406	70840....		
10	10	Bk Reactivo 2_...		Blank		10.98	1.07	0.284	1340.8...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		11.10	1.01		754.612		
12	12	01415-001-2025	PALTA (fresco..	Analyte		11.32	1.13		1791.8...		
13	13	01416-001-2025	MANGO, fres...	Analyte		11.10	0.97		420.513		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		11.11	0.96		403.516		
15	15	01418-001-2025	PALTA (fresco..	Analyte		11.31	1.87		8100.5...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		11.09	0.97		451.444		
17	17	01421-001-2025	Arveja fresco...	Analyte		11.01	1.17	0.106	2160.8...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		11.09	1.06		1253.4...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		11.08	0.98		509.262		
20	20	01445-001-2025	ESPARRAGO...	Analyte		11.07	0.98		529.443		
21	21	01446-001-2025	ESPARRAGO...	Analyte		11.07	0.97		431.733		
22	22	01447-001-2025	ESPARRAGO...	Analyte		11.07	0.95		312.403		
23	23	01453-001-2025	ESPARRAGO...	Analyte		11.07	0.96		390.316		
24	24	01456-001-202...	MANGO, fres...	Analyte		11.06	0.98		512.529		
25	25	01456-001-202...	MANGO, fres...	Analyte		11.06	0.97		426.821		
26	26	01458-001-2025	MANZANA (fr...	Analyte		11.05	0.96		325.510		
27	27	01459-001-2025	Tomate, fresc...	Analyte		11.04	0.96		378.775		
28	28	01460-001-2025	Tomate, fresc...	Analyte		11.04	0.97		435.740		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		11.04	1.01		757.958		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		11.03	0.96		377.265		
31	31	Estandar4_uva...	QC	QC	50.00	10.91	39.11	0.386	32579...		-21.8
32	32	BK Reactivo3_...		Blank		10.91	1.03	0.208	985.543		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		11.03	0.97		424.895		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		11.04	0.96		397.135		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		11.03	0.96		330.964		
36	36	01427-001-2025	Papa, fresco-...	Analyte		11.02	0.96		320.996		
37	37	01493-001-2025	Arverja Tercero	Analyte		11.03	0.98		562.923		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Pyridalyl

Compound name: Pyridalyl
Correlation coefficient: r = 0.999714, r^2 = 0.999428
Calibration curve: 8529.66 * x + -7826.83
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Pyriftalid

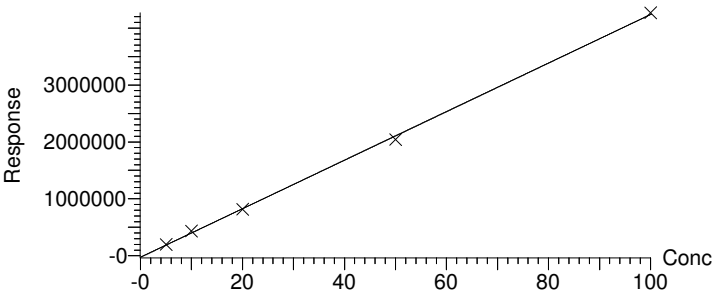
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		6.89	0.66		1887.8...		
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00	6.92	5.26	0.399	19792...		5.2
4	4	Estandar2_uva...		Stand...	10.00	6.91	10.76	0.413	43267...		7.6
5	5	Estandar3_uva...		Stand...	20.00	6.91	19.77	0.419	81693...		-1.1
6	6	Estandar4_uva...		Stand...	50.00	6.91	48.50	0.408	20417...		-3.0
7	7	Estandar5_uva...		Stand...	100.00	6.90	100.71	0.408	42683...		0.7
8	8	Estandar6_uva...		QC	200.00	6.90	190.31	0.399	80895...		-4.8
9	9	00019-001-202...	uva	Analyte		6.90	12.32	0.402	49920...		
10	10	Bk Reactivo 2_...		Blank		7.20	0.67	0.140	2363.7...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		7.29	0.64	0.809	835.620		
12	12	01415-001-2025	PALTA (fresco..	Analyte		7.05	0.70	0.579	3342.3...		
13	13	01416-001-2025	MANGO, fres...	Analyte		6.96	0.68	0.352	2705.7...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		6.99	0.69	0.260	2974.7...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		7.07	0.66	0.411	1711.0...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		7.24	0.69	0.318	2917.0...		
17	17	01421-001-2025	Arveja fresco...	Analyte		7.11	0.66	2.651	1621.9...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		7.14	0.67	0.457	2209.2...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		7.06	0.71	0.361	3853.8...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		7.07	0.65	1.698	1276.5...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		7.25	0.68	0.723	2571.8...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		7.02	0.71	0.127	4053.6...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		7.02	0.65	0.464	1367.5...		
24	24	01456-001-202...	MANGO, fres...	Analyte		6.96	0.70	0.282	3357.1...		
25	25	01456-001-202...	MANGO, fres...	Analyte		6.94	0.65	0.722	1353.7...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		7.28	0.63	0.513	624.763		
27	27	01459-001-2025	Tomate, fresc...	Analyte		7.00	0.68	0.482	2551.1...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		7.33	0.64	0.857	956.257		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		6.96	0.67		2340.4...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		7.12	0.68	0.438	2735.2...		
31	31	Estandar4_uva...	QC	QC	50.00	6.86	33.77	0.415	14138...		-32.5
32	32	BK Reactivo3_...		Blank		7.15	0.66	0.575	1911.7...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		6.89	0.64	0.932	845.758		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		7.02	0.65	0.335	1398.4...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		6.99	0.66	0.276	1913.3...		
36	36	01427-001-2025	Papa, fresco-...	Analyte		6.94	0.64	0.628	863.594		
37	37	01493-001-2025	Arverja Tercero	Analyte		7.07	0.66	1.451	1634.6...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Pyriftalid

Compound name: Pyriftalid
Correlation coefficient: r = 0.999720, r^2 = 0.999439
Calibration curve: 42644.8 * x + -26331.7
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



SERVICIO NACIONAL DE SANIDAD AGRARIA - OCDP/UCCIRT

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Pyrimethanil

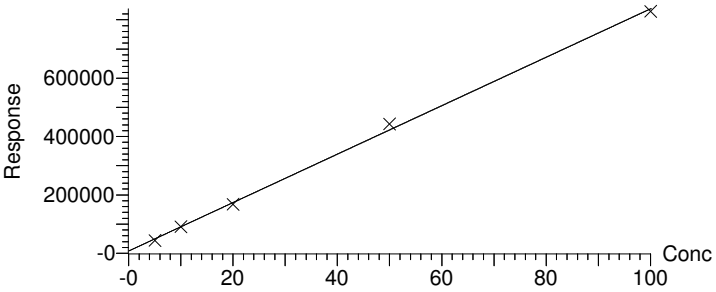
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		7.21		5.433	770.754		
2	2	00019-001-202...	uva	Blank		7.19		0.212	3886.3...		
3	3	Estandar1_uva...		Stand...	5.00	7.18	4.33	0.634	43593....		-13.4
4	4	Estandar2_uva...		Stand...	10.00	7.18	10.05	0.615	91068....		0.5
5	5	Estandar3_uva...		Stand...	20.00	7.18	19.25	0.649	16746...		-3.7
6	6	Estandar4_uva...		Stand...	50.00	7.17	52.38	0.614	44245...		4.8
7	7	Estandar5_uva...		Stand...	100.00	7.17	98.99	0.667	82926...		-1.0
8	8	Estandar6_uva...		QC	200.00	7.17	196.39	0.675	16377...		-1.8
9	9	00019-001-202...	uva	Analyte		7.17	10.57	0.669	95391....		
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte		7.00		0.986	2051.4...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		7.15		1.778	1408.3...		
13	13	01416-001-2025	MANGO, fres...	Analyte		7.16		0.695	2739.9...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		7.16	4.29	0.699	43272....		
15	15	01418-001-2025	PALTA (fresco..	Analyte		7.17		1.627	1480.0...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		7.14		1.630	1598.8...		
17	17	01421-001-2025	Arveja fresco...	Analyte		6.99		0.212	2880.5...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		7.15		0.401	1335.6...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		7.15		1.401	1410.9...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		7.15		0.728	1712.5...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		7.51		0.942	444.741		
22	22	01447-001-2025	ESPARRAGO...	Analyte		7.17		2.241	1086.2...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		7.16		0.854	1461.7...		
24	24	01456-001-202...	MANGO, fres...	Analyte		7.14		1.646	796.304		
25	25	01456-001-202...	MANGO, fres...	Analyte		7.15		0.708	1169.6...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		6.98		6.004	501.076		
27	27	01459-001-2025	Tomate, fresc...	Analyte		7.15		1.403	902.654		
28	28	01460-001-2025	Tomate, fresc...	Analyte		7.32		1.717	336.524		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		6.98		0.638	2634.8...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		7.15		1.999	915.216		
31	31	Estandar4_uva...	QC	QC	50.00	7.12	49.81	0.622	42108...		-0.4
32	32	BK Reactivo3_...		Blank		7.12		2.024	554.291		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		7.12		0.435	6605.1...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		7.11		0.745	1001.6...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		6.98		1.186	1102.5...		
36	36	01427-001-2025	Papa, fresco-...	Analyte		7.12		0.822	2122.5...		
37	37	01493-001-2025	Arverja Tercero	Analyte		7.12	23.80	0.613	20518...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Pyrimethanil

Compound name: Pyrimethanil
Correlation coefficient: r = 0.999376, r^2 = 0.998753
Calibration curve: 8300.18 * x + 7662.34
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Pyriproxyfen

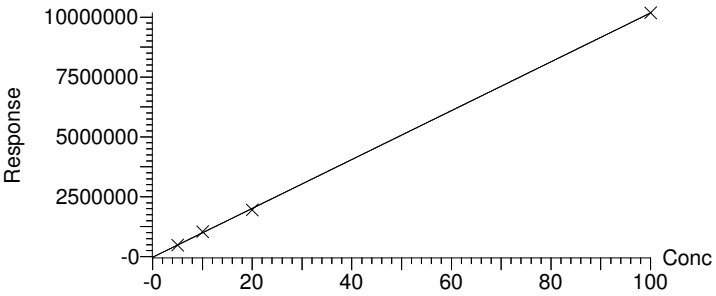
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		9.24	0.36	0.193	8947.1...		
2	2	00019-001-202...	uva	Blank		9.23	0.36	0.162	8978.2...		
3	3	Estandar1_uva...		Stand...	5.00	9.22	5.00	0.216	48233...		-0.0
4	4	Estandar2_uva...		Stand...	10.00	9.21	10.49	0.204	10427...		4.9
5	5	Estandar3_uva...		Stand...	20.00	9.21	19.45	0.214	19567...		-2.8
6	6	Estandar4_uva...		Stand...	50.00						
7	7	Estandar5_uva...		Stand...	100.00	9.20	100.06	0.210	10182...		0.1
8	8	Estandar6_uva...		QC	200.00						
9	9	00019-001-202...	uva	Analyte							
10	10	Bk Reactivo 2_...		Blank		9.58	0.28	0.442	605.918		
11	11	01414-001-2025	Brocoli, involu...	Analyte		9.41	0.29	0.834	1664.3...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		9.54	0.29	0.293	1706.2...		
13	13	01416-001-2025	MANGO, fres...	Analyte		9.56	0.27	1.262	250.505		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		9.66	0.27		263.969		
15	15	01418-001-2025	PALTA (fresco..	Analyte		9.52	0.56	0.115	29802....		
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte		9.36	0.28	1.470	1147.1...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		9.49	0.30	0.246	2914.4...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		9.44	0.28	0.731	712.647		
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte		9.44	0.29	0.874	2019.8...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		9.56	0.28	1.149	549.867		
23	23	01453-001-2025	ESPARRAGO...	Analyte		9.36	0.29		1899.9...		
24	24	01456-001-202...	MANGO, fres...	Analyte		9.63	0.28		381.454		
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte		9.63	0.28	0.787	1043.5...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		9.44	0.28	0.211	1056.0...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte		9.63	0.28	0.706	418.622		
31	31	Estandar4_uva...	QC	QC	50.00	9.12	53.78	0.207	54594...		7.6
32	32	BK Reactivo3_...		Blank		9.54	0.28	3.194	528.861		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		9.62	0.29	0.612	1676.6...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte		9.60	0.43	0.071	15870....		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Pyriproxyfen

Compound name: Pyriproxyfen
Correlation coefficient: r = 0.999954, r^2 = 0.999908
Calibration curve: 102036 * x + -27729.5
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Pyroxasulfone

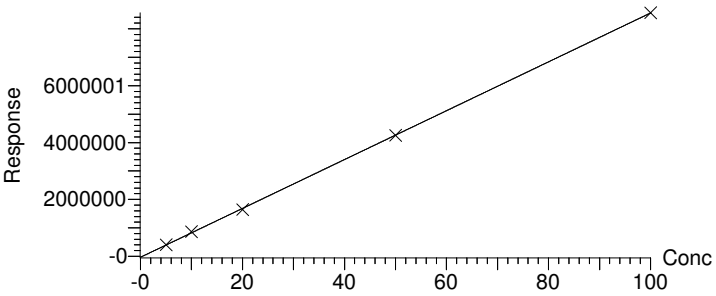
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		6.53	0.42	0.220	2692.8...		
2	2	00019-001-202...	uva	Blank		6.52	0.41	0.464	1763.1...		
3	3	Estandar1_uva...		Stand...	5.00	6.52	5.05	0.647	40076...		1.1
4	4	Estandar2_uva...		Stand...	10.00	6.52	10.42	0.663	86163...		4.2
5	5	Estandar3_uva...		Stand...	20.00	6.52	19.49	0.678	16402...		-2.6
6	6	Estandar4_uva...		Stand...	50.00	6.51	49.96	0.684	42581...		-0.1
7	7	Estandar5_uva...		Stand...	100.00	6.51	100.08	0.662	85623...		0.1
8	8	Estandar6_uva...		QC	200.00	6.51	186.65	0.669	15998...		-6.7
9	9	00019-001-202...	uva	Analyte		6.50	11.60	0.649	96280...		
10	10	Bk Reactivo 2_...		Blank		6.50	0.41	0.800	1441.7...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		6.49	0.40	0.566	1098.0...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		6.50	0.41	0.222	2129.5...		
13	13	01416-001-2025	MANGO, fres...	Analyte		6.15	0.40	0.282	1055.2...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		6.50	0.40	0.353	1316.2...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		6.15	0.41	0.392	1450.5...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		6.49	0.41	0.430	1540.9...		
17	17	01421-001-2025	Arveja fresco...	Analyte		6.49	0.41	0.220	1867.8...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		6.49	0.40	0.490	1336.3...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		6.48	0.42	0.401	2527.0...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		6.48	0.42	0.253	2356.0...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		6.49	0.41	0.320	1756.8...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		6.47	0.40	0.739	1009.1...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		6.48	0.40	0.357	1075.8...		
24	24	01456-001-202...	MANGO, fres...	Analyte		6.47	0.42	0.461	2450.5...		
25	25	01456-001-202...	MANGO, fres...	Analyte		6.48	0.40	0.473	1280.8...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		6.48	0.41	0.391	1993.6...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		6.48	0.40	0.990	1304.0...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		6.47	0.42	0.259	2569.3...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		6.46	0.41	0.198	1833.8...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		6.47	0.42	0.299	2375.9...		
31	31	Estandar4_uva...	QC	QC	50.00	6.47	49.92	0.661	42546...		-0.2
32	32	BK Reactivo3_...		Blank		6.47	0.41	0.656	1498.6...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		6.47	0.41		2123.1...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		6.47	0.41	0.669	1600.0...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		6.47	0.41	0.537	1866.6...		
36	36	01427-001-2025	Papa, fresco-...	Analyte		6.46	0.41	0.431	2028.5...		
37	37	01493-001-2025	Arverja Tercero	Analyte		6.47	0.41	0.525	2030.7...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Pyroxasulfone

Compound name: Pyroxasulfone
Correlation coefficient: r = 0.999963, r^2 = 0.999927
Calibration curve: 85891.4 * x + -33364.8
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Quinalphos

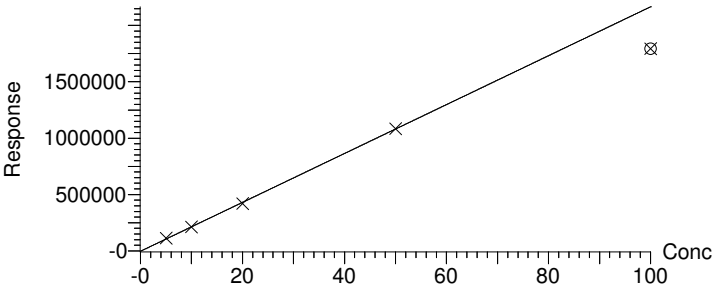
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		8.12	0.17	7.238	240.049		
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00	7.96	5.35	1.019	11270...		7.0
4	4	Estandar2_uva...		Stand...	10.00	7.96	10.01	1.082	21373...		0.1
5	5	Estandar3_uva...		Stand...	20.00	7.96	19.46	1.058	41883...		-2.7
6	6	Estandar4_uva...		Stand...	50.00	7.95	50.18	1.160	10850...		0.4
7	7	Estandar5_uva...		Stand...	100.00	7.95	82.80	1.337	17926...		-17.2
8	8	Estandar6_uva...		QC	200.00	7.95	189.90	1.149	41159...		-5.0
9	9	00019-001-202...	uva	Analyte		7.95	11.24	1.046	24035...		
10	10	Bk Reactivo 2_...		Blank		7.99	0.21	1.730	1256.0...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		8.09	0.18	6.476	610.567		
12	12	01415-001-2025	PALTA (fresco..	Analyte		7.96	0.20	16.917	907.414		
13	13	01416-001-2025	MANGO, fres...	Analyte		7.93	0.21	2.003	1099.0...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte		7.90	0.71	5.985	11987....		
16	16	01420-001-2025	Papa, fresco-...	Analyte		7.98	0.20	1.670	980.895		
17	17	01421-001-2025	Arveja fresco...	Analyte		8.08	0.80	0.606	13944....		
18	18	01422-001-2025	Papa, fresco-...	Analyte		7.91	0.18	2.557	626.043		
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte		7.99	0.18		502.873		
22	22	01447-001-2025	ESPARRAGO...	Analyte		7.98	0.19	2.643	745.607		
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte		7.99	0.18	1.583	597.571		
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte		7.95	0.18	0.546	512.892		
28	28	01460-001-2025	Tomate, fresc...	Analyte		8.11	0.17	3.615	430.720		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		8.14	0.17	2.660	246.616		
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	7.88	45.86	1.088	99135...		-8.3
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte		7.92	0.18	2.259	631.307		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		7.92	0.20	1.618	902.930		
36	36	01427-001-2025	Papa, fresco-...	Analyte		7.93	0.19	3.194	772.245		
37	37	01493-001-2025	Arverja Tercero	Analyte		8.08	0.17	5.899	280.741		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Quinalphos

Compound name: Quinalphos
Correlation coefficient: r = 0.999819, r^2 = 0.999637
Calibration curve: 21691.2 * x + -3353.15
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Quinoxyfen

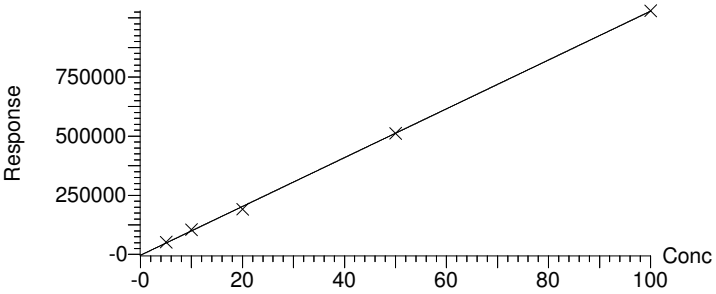
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		9.37	0.46	0.503	1326.4...		
2	2	00019-001-202...	uva	Blank		9.35	0.42	0.475	867.764		
3	3	Estandar1_uva...		Stand...	5.00	9.35	5.41	0.646	52436....		8.3
4	4	Estandar2_uva...		Stand...	10.00	9.34	10.53	0.691	10521...		5.3
5	5	Estandar3_uva...		Stand...	20.00	9.33	18.93	0.710	19187...		-5.4
6	6	Estandar4_uva...		Stand...	50.00	9.33	49.97	0.676	51218...		-0.1
7	7	Estandar5_uva...		Stand...	100.00	9.32	100.15	0.695	10298...		0.2
8	8	Estandar6_uva...		QC	200.00	9.32	192.93	0.706	19870...		-3.5
9	9	00019-001-202...	uva	Analyte							
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte		9.32	0.35		236.866		
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte		9.40	0.40	0.352	736.456		
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	9.24	47.60	0.707	48769...		-4.8
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Quinoxyfen

Compound name: Quinoxyfen
Correlation coefficient: r = 0.999869, r^2 = 0.999737
Calibration curve: 10317.3 * x + -3419.28
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Quizalofop-p-ethyl

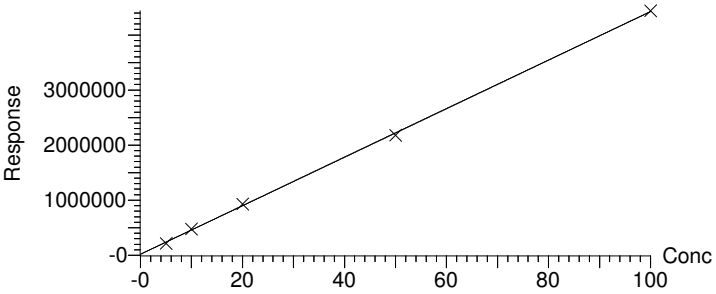
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		8.90		0.143	3422.0...		
2	2	00019-001-202...	uva	Blank		8.99		0.323	3061.6...		
3	3	Estandar1_uva...		Stand...	5.00	8.90	4.51	0.332	21722...		-9.8
4	4	Estandar2_uva...		Stand...	10.00	8.88	10.44	0.296	47854...		4.4
5	5	Estandar3_uva...		Stand...	20.00	8.88	20.68	0.300	92970...		3.4
6	6	Estandar4_uva...		Stand...	50.00	8.87	49.07	0.310	21808...		-1.9
7	7	Estandar5_uva...		Stand...	100.00	8.87	100.31	0.312	44391...		0.3
8	8	Estandar6_uva...		QC	200.00						
9	9	00019-001-202...	uva	Analyte		8.86	10.90	0.310	49873...		
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte		9.07		7.890	435.261		
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		8.91		0.584	1483.7...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		8.92		13.976	640.245		
16	16	01420-001-2025	Papa, fresco-...	Analyte		9.07		1.921	473.566		
17	17	01421-001-2025	Arveja fresco...	Analyte		9.11		2.387	373.940		
18	18	01422-001-2025	Papa, fresco-...	Analyte		8.92		0.525	2079.3...		
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte		8.91		0.390	2140.1...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		9.10		3.163	202.491		
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte		9.03		0.388	778.938		
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte		9.12		2.284	414.030		
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	8.80	38.55	0.340	17174...		-22.9
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte		9.05		0.521	651.583		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		9.13		2.659	277.019		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		9.14		0.517	653.207		
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte		8.87		0.303	1580.6...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Quizalofop-p-ethyl

Compound name: Quizalofop-p-ethyl
Correlation coefficient: r = 0.999850, r^2 = 0.999699
Calibration curve: 44067.9 * x + 18580.5
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Quizalofop-p-tefuryl

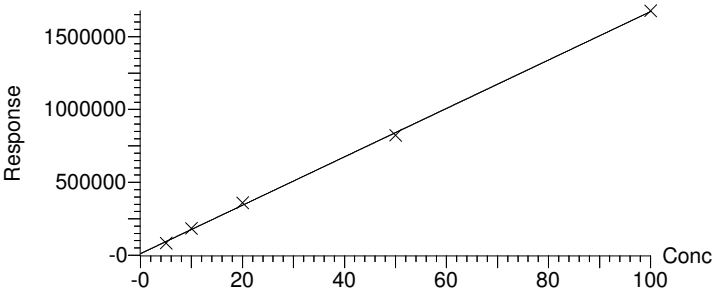
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		8.92		1.384	2985.2...		
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00	8.80	4.35	0.040	83207....		-13.1
4	4	Estandar2_uva...		Stand...	10.00	8.78	10.42	0.023	18415...		4.2
5	5	Estandar3_uva...		Stand...	20.00	8.78	20.97	0.012	35919...		4.8
6	6	Estandar4_uva...		Stand...	50.00	8.77	48.93	0.008	82359...		-2.1
7	7	Estandar5_uva...		Stand...	100.00	8.77	100.33	0.006	16770...		0.3
8	8	Estandar6_uva...		QC	200.00	8.77	207.86	0.005	34625...		3.9
9	9	00019-001-202...	uva	Analyte							
10	10	Bk Reactivo 2_...		Blank		8.78		1.497	3188.6...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		8.84		0.924	2663.4...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		8.80		1.896	1088.8...		
13	13	01416-001-2025	MANGO, fres...	Analyte		8.86		0.466	3038.2...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		8.78		0.549	2499.4...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		8.94		10.858	1478.8...		
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte		8.99		0.512	819.906		
18	18	01422-001-2025	Papa, fresco-...	Analyte		8.94		2.357	933.084		
19	19	01444-001-2025	ESPARRAGO...	Analyte		8.82		1.480	2196.6...		
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte		8.80		1.338	2291.1...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		8.89		2.125	1110.2...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		8.91		1.311	2163.6...		
24	24	01456-001-202...	MANGO, fres...	Analyte		8.90		0.770	2447.5...		
25	25	01456-001-202...	MANGO, fres...	Analyte		8.88		0.734	2641.3...		
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte		8.86		1.190	2316.2...		
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte		8.82		0.612	3899.4...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	8.70	39.85	0.003	67278...		-20.3
32	32	BK Reactivo3_...		Blank		8.85		2.955	1163.6...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		8.79		2.197	1303.3...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		9.00		2.387	860.532		
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte		8.96		1.325	1111.3..		
37	37	01493-001-2025	Arverja Tercero	Analyte		8.89		0.633	2416.6...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Quizalofop-p-tefuryl

Compound name: Quizalofop-p-tefuryl
Correlation coefficient: r = 0.999775, r^2 = 0.999549
Calibration curve: 16604.9 * x + 11053.1
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Rotenone

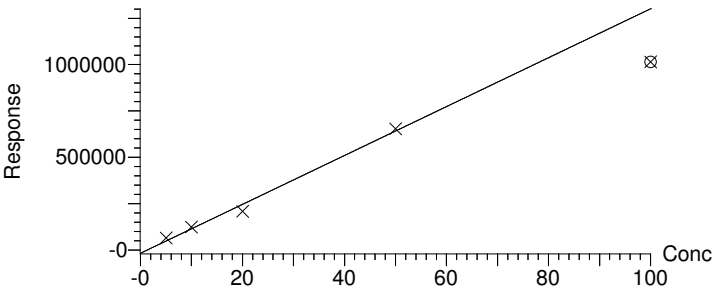
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		8.13	1.33		218.972		
2	2	00019-001-202...	uva	Blank		8.18	1.34		420.897		
3	3	Estandar1_uva...		Stand...	5.00	7.86	6.23	0.688	64867....		24.6
4	4	Estandar2_uva...		Stand...	10.00	7.84	10.73	0.747	12416...		7.3
5	5	Estandar3_uva...		Stand...	20.00	7.84	17.18	0.933	20917...		-14.1
6	6	Estandar4_uva...		Stand...	50.00	7.82	50.86	0.770	65318...		1.7
7	7	Estandar5_uva...		Stand...	100.00	7.83	78.31	0.805	10150...		-21.7
8	8	Estandar6_uva...		QC	200.00	7.83	158.50	0.882	20721...		-20.8
9	9	00019-001-202...	uva	Analyte		7.82	12.26	0.608	14431...		
10	10	Bk Reactivo 2_...		Blank		8.18	1.35		451.520		
11	11	01414-001-2025	Brocoli, involu...	Analyte		7.85	1.37	0.771	738.693		
12	12	01415-001-2025	PALTA (fresco..	Analyte		8.19	1.34	0.854	410.981		
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		8.12	1.35		501.862		
15	15	01418-001-2025	PALTA (fresco..	Analyte		8.23	1.48	0.140	2181.6...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		8.13	1.34		344.928		
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte		7.97	1.33	0.750	283.424		
19	19	01444-001-2025	ESPARRAGO...	Analyte		7.91	1.36		679.707		
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte		8.05	1.35		450.591		
22	22	01447-001-2025	ESPARRAGO...	Analyte		8.10	1.34		318.567		
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte		8.16	1.33		229.040		
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte		8.20	1.33		297.872		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		7.89	1.33	1.149	235.315		
31	31	Estandar4_uva...	QC	QC	50.00	7.77	43.00	0.769	54954...		-14.0
32	32	BK Reactivo3_...		Blank		8.11	1.34		358.877		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		7.78	1.36		626.108		
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte		8.16	1.33		302.867		
36	36	01427-001-2025	Papa, fresco-...	Analyte		8.01	1.36		625.888		
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Rotenone

Compound name: Rotenone
Correlation coefficient: r = 0.995619, r^2 = 0.991258
Calibration curve: 13183 * x + -17288.3
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Saflufenacil

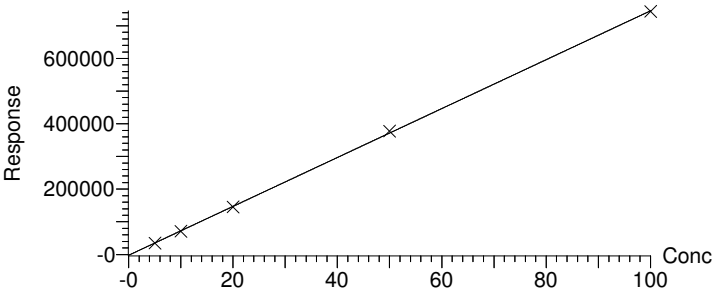
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00	6.60	4.93	0.519	34449....		-1.5
4	4	Estandar2_uva...		Stand...	10.00	6.59	9.87	0.480	71474....		-1.3
5	5	Estandar3_uva...		Stand...	20.00	6.59	19.74	0.492	14532...		-1.3
6	6	Estandar4_uva...		Stand...	50.00	6.58	50.77	0.475	37752...		1.5
7	7	Estandar5_uva...		Stand...	100.00	6.57	99.68	0.462	74347...		-0.3
8	8	Estandar6_uva...		QC	200.00	6.57	191.77	0.475	14326...		-4.1
9	9	00019-001-202...	uva	Analyte		6.57	10.97	0.513	79658....		
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	6.53	47.50	0.011	35302...		-5.0
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Saflufenacil

Compound name: Saflufenacil
Correlation coefficient: r = 0.999936, r^2 = 0.999872
Calibration curve: 7482.84 * x + -2415.01
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Sethoxydim

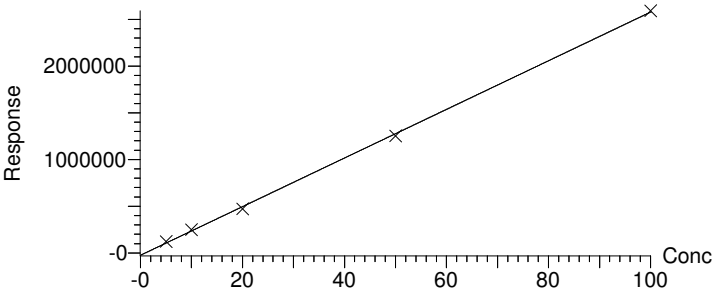
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		8.58	0.97	1.741	532.719		
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00	8.51	5.70	0.508	12356...		14.0
4	4	Estandar2_uva...		Stand...	10.00	8.50	10.56	0.519	25007...		5.6
5	5	Estandar3_uva...		Stand...	20.00	8.50	19.11	0.534	47269...		-4.4
6	6	Estandar4_uva...		Stand...	50.00	8.49	49.09	0.514	12531...		-1.8
7	7	Estandar5_uva...		Stand...	100.00	8.49	100.54	0.506	25924...		0.5
8	8	Estandar6_uva...		QC	200.00	8.49	190.88	0.513	49440...		-4.6
9	9	00019-001-202...	uva	Analyte		8.48	9.56	0.520	22411...		
10	10	Bk Reactivo 2_...		Blank		8.51	0.97	1.517	505.375		
11	11	01414-001-2025	Brocoli, involu...	Analyte		8.69	0.96		319.272		
12	12	01415-001-2025	PALTA (fresco..	Analyte		8.53	0.97	1.166	433.939		
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte		8.72	0.96	2.015	310.058		
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte		8.74	0.96	2.010	276.562		
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte		8.71	0.96	2.377	340.504		
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte		8.51	0.98	1.662	706.169		
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte		8.61	0.97	0.566	576.528		
31	31	Estandar4_uva...	QC	QC	50.00	8.42	50.23	0.516	12827...		0.5
32	32	BK Reactivo3_...		Blank		8.70	0.97	2.321	372.823		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		8.47	0.97	1.187	478.750		
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte		8.74	0.96	3.042	256.229		
37	37	01493-001-2025	Arverja Tercero	Analyte		8.74	0.97	1.044	477.535		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Sethoxydim

Compound name: Sethoxydim
Correlation coefficient: r = 0.999781, r^2 = 0.999562
Calibration curve: 26030.7 * x + -24768.4
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Spinetoram

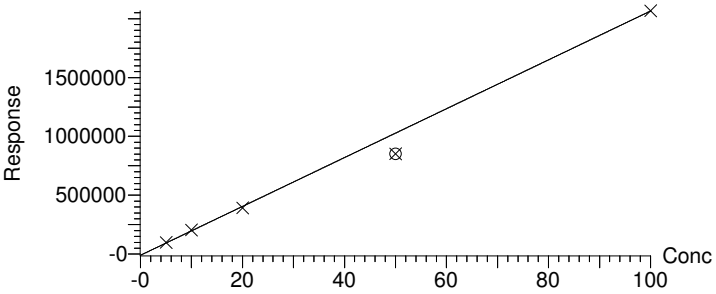
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		9.85	0.50		340.540		
2	2	00019-001-202...	uva	Blank		9.84	0.52		930.761		
3	3	Estandar1_uva...		Stand...	5.00	9.83	5.23	0.144	98533....		4.6
4	4	Estandar2_uva...		Stand...	10.00	9.82	10.35	0.148	20480...		3.5
5	5	Estandar3_uva...		Stand...	20.00	9.82	19.34	0.153	39130...		-3.3
6	6	Estandar4_uva...		Stand...	50.00	9.81	41.50	0.171	85125...		-17.0
7	7	Estandar5_uva...		Stand...	100.00	9.81	100.09	0.152	20668...		0.1
8	8	Estandar6_uva...		QC	200.00	9.80	204.16	0.153	42265...		2.1
9	9	00019-001-202...	uva	Analyte		9.79	4.39	0.169	81049....		
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte		9.79	0.49		265.430		
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte		9.73	0.60	0.402	2552.8...		
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	9.72	6.10	0.349	11657...		-87.8
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Spinetoram

Compound name: Spinetoram
Correlation coefficient: r = 0.999948, r^2 = 0.999896
Calibration curve: 20750.3 * x + -9941.11
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Spinosad:Spinosyn A

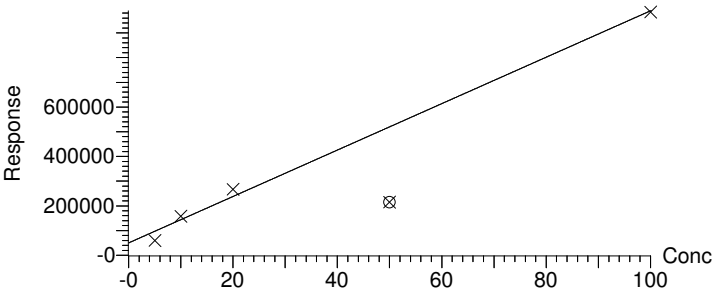
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00	9.44	1.01	0.212	59593....		-79.8
4	4	Estandar2_uva...		Stand...	10.00	9.42	11.49	0.186	15804...		14.9
5	5	Estandar3_uva...		Stand...	20.00	9.42	23.06	0.211	26673...		15.3
6	6	Estandar4_uva...		Stand...	50.00	9.41	17.51	0.313	21455...		-65.0
7	7	Estandar5_uva...		Stand...	100.00	9.41	99.44	0.240	98420...		-0.6
8	8	Estandar6_uva...		QC	200.00	9.40	295.93	0.200	28299...		48.0
9	9	00019-001-202...	uva	Analyte		9.40		0.282	46176....		
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	9.33		0.207	12766....		
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Spinosad:Spinosyn A

Compound name: Spinosad:Spinosyn A
Correlation coefficient: r = 0.997677, r^2 = 0.995360
Calibration curve: 9393.75 * x + 50104.6
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Spinosad: Spinosyn D

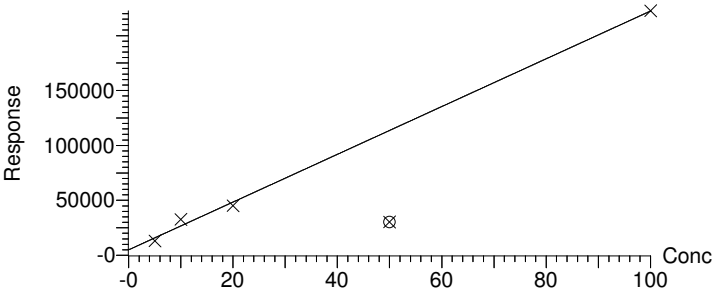
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00	9.83	3.74	0.211	13079....		-25.3
4	4	Estandar2_uva...		Stand...	10.00	9.82	12.69	0.202	32550....		26.9
5	5	Estandar3_uva...		Stand...	20.00	9.81	18.47	0.229	45117....		-7.6
6	6	Estandar4_uva...		Stand...	50.00	9.81	11.71	0.431	30418....		-76.6
7	7	Estandar5_uva...		Stand...	100.00	9.80	100.10	0.235	22258...		0.1
8	8	Estandar6_uva...		QC	200.00	9.80	264.51	0.201	58002...		32.3
9	9	00019-001-202...	uva	Analyte		9.79	0.63	0.256	6322.6...		
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	9.72		0.398	2728.0...		
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Spinosad: Spinosyn D

Compound name: Spinosad: Spinosyn D
Correlation coefficient: r = 0.999064, r^2 = 0.998129
Calibration curve: 2174.07 * x + 4957.08
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



SERVICIO NACIONAL DE SANIDAD AGRARIA - OCDP/UCCIRT

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Spirodiclofen

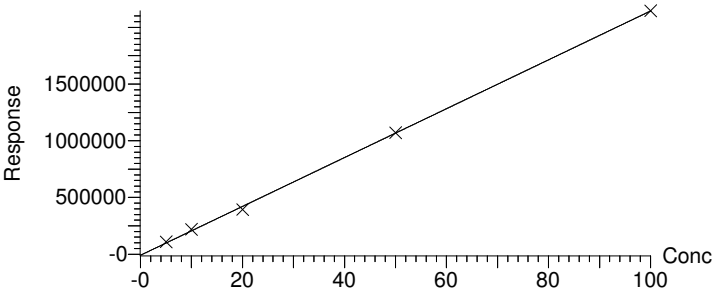
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		9.78	0.48		749.655		
2	2	00019-001-202...	uva	Blank		9.75	0.61	0.152	3537.2...		
3	3	Estandar1_uva...		Stand...	5.00	9.75	5.46	0.182	10791...		9.1
4	4	Estandar2_uva...		Stand...	10.00	9.73	10.58	0.187	21830...		5.8
5	5	Estandar3_uva...		Stand...	20.00	9.73	18.67	0.182	39252...		-6.7
6	6	Estandar4_uva...		Stand...	50.00	9.72	50.22	0.175	10722...		0.4
7	7	Estandar5_uva...		Stand...	100.00	9.72	100.08	0.184	21462...		0.1
8	8	Estandar6_uva...		QC	200.00	9.71	196.14	0.177	42157...		-1.9
9	9	00019-001-202...	uva	Analyte		9.71	11.04	0.173	22829...		
10	10	Bk Reactivo 2_...		Blank		9.70	0.48		778.414		
11	11	01414-001-2025	Brocoli, involu...	Analyte		10.00	0.50	0.306	1152.1...		
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte		10.08	0.50	0.263	1065.3...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		9.68	0.50	0.272	1126.7...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		9.68	0.51	0.406	1459.5...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		9.68	0.50	0.296	1043.0...		
17	17	01421-001-2025	Arveja fresco...	Analyte		9.67	0.48	0.857	630.424		
18	18	01422-001-2025	Papa, fresco-...	Analyte		9.71	0.48	0.828	712.251		
19	19	01444-001-2025	ESPARRAGO...	Analyte		10.15	0.48	0.320	782.375		
20	20	01445-001-2025	ESPARRAGO...	Analyte		9.92	0.50	0.340	1240.8...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		10.14	0.49		915.587		
22	22	01447-001-2025	ESPARRAGO...	Analyte		9.67	0.50	0.344	1055.8...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		10.12	0.47	0.655	409.554		
24	24	01456-001-202...	MANGO, fres...	Analyte		9.63	0.49	0.373	961.245		
25	25	01456-001-202...	MANGO, fres...	Analyte		9.57	0.46	0.571	375.914		
26	26	01458-001-2025	MANZANA (fr...	Analyte		9.65	0.47	0.398	575.114		
27	27	01459-001-2025	Tomate, fresc...	Analyte		9.99	0.50	0.321	1172.9...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		9.97	0.50	0.330	1144.1...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		9.61	0.49		877.286		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		9.54	0.46	1.439	271.447		
31	31	Estandar4_uva...	QC	QC	50.00	9.63	48.06	0.174	10256...		-3.9
32	32	BK Reactivo3_...		Blank		10.00	0.49	0.447	960.776		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		9.68	0.49	0.781	946.814		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		10.04	0.49	0.298	913.260		
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte		9.99	0.47	0.667	594.493		
37	37	01493-001-2025	Arverja Tercero	Analyte		9.61	0.47	0.821	455.005		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Spirodiclofen

Compound name: Spirodiclofen
Correlation coefficient: r = 0.999808, r^2 = 0.999616
Calibration curve: 21542.6 * x + -9633.51
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



SERVICIO NACIONAL DE SANIDAD AGRARIA - OCDP/UCCIRT

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Spiromesifen

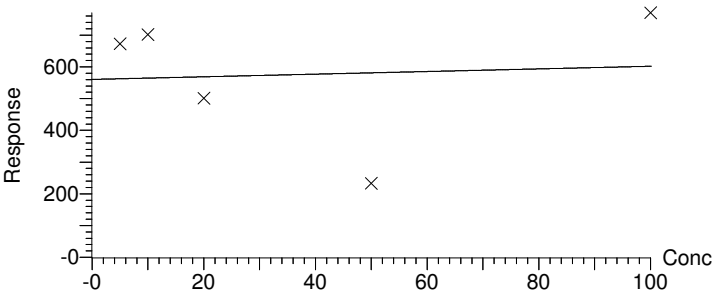
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		10.58	1766.19	0.403	1293.1...		
2	2	00019-001-202...	uva	Blank		10.72		1.070	422.232		
3	3	Estandar1_uva...		Stand...	5.00	10.64	269.84	0.836	672.499		5296.8
4	4	Estandar2_uva...		Stand...	10.00	10.62	341.59	0.447	702.256		3315.9
5	5	Estandar3_uva...		Stand...	20.00	10.75		0.653	501.599		
6	6	Estandar4_uva...		Stand...	50.00	10.53		1.840	232.716		
7	7	Estandar5_uva...		Stand...	100.00	10.71	506.30	0.640	770.570		406.3
8	8	Estandar6_uva...		QC	200.00	10.72		0.944	348.081		
9	9	00019-001-202...	uva	Analyte		10.63	177.75		634.302		
10	10	Bk Reactivo 2_...		Blank		10.42	2022.82	0.218	1399.5...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		10.84			384.048		
12	12	01415-001-2025	PALTA (fresco..	Analyte		10.58	323.19	0.909	694.626		
13	13	01416-001-2025	MANGO, fres...	Analyte		10.69		1.175	391.774		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		10.65	274.84	0.434	674.573		
15	15	01418-001-2025	PALTA (fresco..	Analyte		10.49		3.215	499.083		
16	16	01420-001-2025	Papa, fresco-...	Analyte		10.77		1.447	249.752		
17	17	01421-001-2025	Arveja fresco...	Analyte		10.58		1.423	328.043		
18	18	01422-001-2025	Papa, fresco-...	Analyte		10.57	1153.61	0.693	1039.0...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		10.55		0.872	296.992		
20	20	01445-001-2025	ESPARRAGO...	Analyte		10.63	348.06	0.386	704.941		
21	21	01446-001-2025	ESPARRAGO...	Analyte		10.60	882.04		926.408		
22	22	01447-001-2025	ESPARRAGO...	Analyte		10.55	385.42	0.771	720.435		
23	23	01453-001-2025	ESPARRAGO...	Analyte		10.64		1.375	547.388		
24	24	01456-001-202...	MANGO, fres...	Analyte		10.76	301.37	0.421	685.577		
25	25	01456-001-202...	MANGO, fres...	Analyte		10.58			272.109		
26	26	01458-001-2025	MANZANA (fr...	Analyte		10.49	837.79	0.545	908.054		
27	27	01459-001-2025	Tomate, fresc...	Analyte		10.59	162.57	0.397	628.010		
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte		10.83	702.56	0.297	851.970		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		10.61	110.52	0.431	606.421		
31	31	Estandar4_uva...	QC	QC	50.00						
32	32	BK Reactivo3_...		Blank		10.47			436.585		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		10.49	462.88	0.452	752.561		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		10.36		1.325	322.513		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		10.45	116.63	0.409	608.953		
36	36	01427-001-2025	Papa, fresco-...	Analyte		10.54		1.707	340.169		
37	37	01493-001-2025	Arverja Tercero	Analyte		10.35		2.392	213.059		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Spiromesifen

Compound name: Spiromesifen
Correlation coefficient: r = 0.075501, r^2 = 0.005700
Calibration curve: 0.41475 * x + 560.582
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Spirotetramat

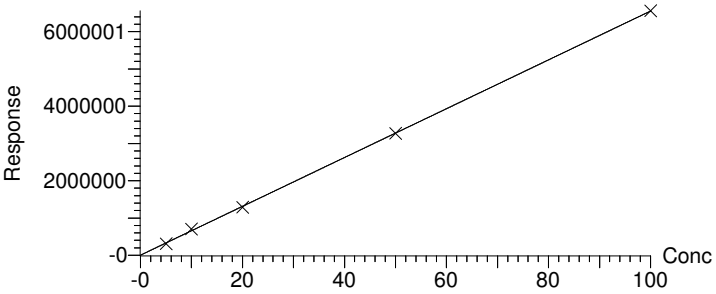
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		7.61		0.383	946.241		
2	2	00019-001-202...	uva	Blank		7.61		0.866	2055.4...		
3	3	Estandar1_uva...		Stand...	5.00	7.60	4.71	0.988	31173...		-5.7
4	4	Estandar2_uva...		Stand...	10.00	7.60	10.76	0.957	70754...		7.6
5	5	Estandar3_uva...		Stand...	20.00	7.60	19.59	1.041	12863...		-2.0
6	6	Estandar4_uva...		Stand...	50.00	7.58	49.84	1.039	32677...		-0.3
7	7	Estandar5_uva...		Stand...	100.00	7.58	100.10	0.836	65604...		0.1
8	8	Estandar6_uva...		QC	200.00	7.58	189.28	0.849	12402...		-5.4
9	9	00019-001-202...	uva	Analyte		7.58	10.74	1.029	70629...		
10	10	Bk Reactivo 2_...		Blank		7.57		0.801	735.204		
11	11	01414-001-2025	Brocoli, involu...	Analyte		7.68		1.745	439.437		
12	12	01415-001-2025	PALTA (fresco..	Analyte		7.58		0.409	726.546		
13	13	01416-001-2025	MANGO, fres...	Analyte		7.87			571.767		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		7.63		0.797	316.331		
15	15	01418-001-2025	PALTA (fresco..	Analyte		7.61		1.193	1279.0...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		7.60			1068.9...		
17	17	01421-001-2025	Arveja fresco...	Analyte		7.65		2.105	383.611		
18	18	01422-001-2025	Papa, fresco-...	Analyte		7.58		0.413	918.132		
19	19	01444-001-2025	ESPARRAGO...	Analyte		7.55		0.478	450.653		
20	20	01445-001-2025	ESPARRAGO...	Analyte		7.55		1.067	712.632		
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte		7.84		0.464	451.169		
23	23	01453-001-2025	ESPARRAGO...	Analyte		7.56			907.059		
24	24	01456-001-202...	MANGO, fres...	Analyte		7.83			538.899		
25	25	01456-001-202...	MANGO, fres...	Analyte		7.57		0.238	1156.0...		
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte		7.52	5.14	0.742	33964...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		7.52	3.87	0.763	25615...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	7.53	48.44	1.036	31759...		-3.1
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte		7.81		1.292	332.498		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		7.54			711.558		
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte		7.57			530.263		
37	37	01493-001-2025	Arverja Tercero	Analyte		7.77		0.792	573.288		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Spirotetramat

Compound name: Spirotetramat
Correlation coefficient: r = 0.999931, r^2 = 0.999861
Calibration curve: 65508.8 * x + 2942.75
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Spiroxamine

	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		7.74	0.91	0.363	9729.1...		
2	2	00019-001-202...	uva	Blank		7.74	1.13	0.387	56166....		
3	3	Estandar1_uva...		Stand...	5.00	7.73	5.44	0.428	95883...		8.8
4	4	Estandar2_uva...		Stand...	10.00	7.72	10.93	0.373	21102...		9.3
5	5	Estandar3_uva...		Stand...	20.00	7.72	19.44	0.391	38931...		-2.8
6	6	Estandar4_uva...		Stand...	50.00	7.70	48.38	0.405	99550...		-3.2
7	7	Estandar5_uva...		Stand...	100.00	7.71	100.81	0.406	20940...		0.8
8	8	Estandar6_uva...		QC	200.00	7.71	200.72	0.399	41872...		0.4
9	9	00019-001-202...	uva	Analyte		7.70	6.49	0.412	11790...		
10	10	Bk Reactivo 2_...		Blank		7.70	0.90	0.721	8492.6...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		7.68	0.89	0.220	5529.7...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		7.69	0.88	1.022	3310.7...		
13	13	01416-001-2025	MANGO, fres...	Analyte		7.69	0.88	0.515	3000.2...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		7.69	0.89	0.727	5197.3...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		7.68	0.88	0.167	4832.2...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		7.70	0.88	0.200	3494.3...		
17	17	01421-001-2025	Arveja fresco...	Analyte		7.69	0.88	0.818	4155.1...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		7.68	0.88	0.368	2951.3...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		7.69	0.87	0.795	2616.0...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		7.69	0.88	0.630	4162.3...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		7.67	0.88	0.240	4468.9...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		7.66	0.89	0.445	5711.9...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		7.66	0.88	0.750	3405.6...		
24	24	01456-001-202...	MANGO, fres...	Analyte		7.66	0.88	0.269	4046.1...		
25	25	01456-001-202...	MANGO, fres...	Analyte		7.66	0.87	1.378	2552.1...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		7.65	0.88	0.718	3782.9...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		7.68	0.87	0.866	2706.0...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		7.63	0.87	0.301	2504.4...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		7.65	0.89	0.345	6038.9...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		7.66	0.89	0.445	4932.1...		
31	31	Estandar4_uva...	QC	QC	50.00	7.65	54.20	0.397	11175...		8.4
32	32	BK Reactivo3_...		Blank		7.65	0.89	0.633	4961.2...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		7.68	0.88	0.633	3777.3...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		7.64	0.88	0.612	4104.9...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		7.65	0.88	0.300	4437.8...		
36	36	01427-001-2025	Papa, fresco-...	Analyte		7.66	0.88	0.211	3233.8...		
37	37	01493-001-2025	Arverja Tercero	Analyte		7.68	0.88	0.816	3425.8...		

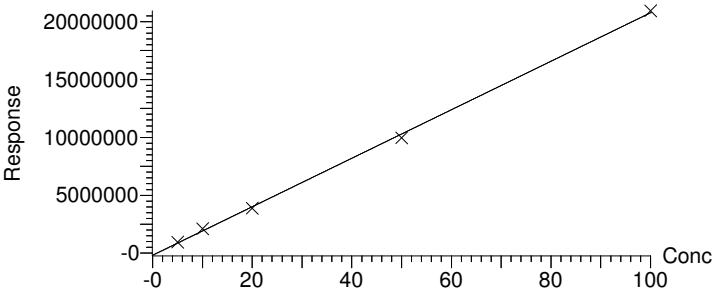
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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Spiroxamine

Compound name: Spiroxamine
Correlation coefficient: r = 0.999623, r^2 = 0.999246
Calibration curve: 209514 * x + -180549
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Sulfentrazone

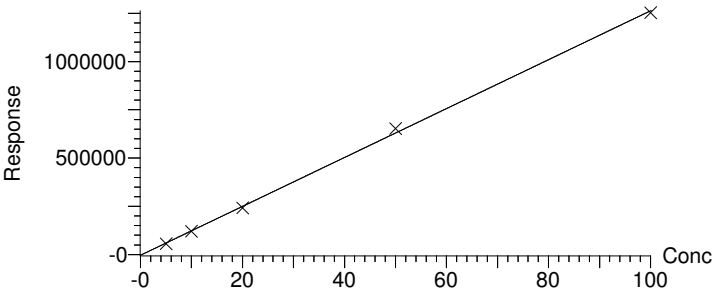
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		6.57	0.34	0.413	611.376		
2	2	00019-001-202...	uva	Blank		6.41	0.36	0.250	891.933		
3	3	Estandar1_uva...		Stand...	5.00	6.11	4.77	0.038	56790....		-4.6
4	4	Estandar2_uva...		Stand...	10.00	6.11	9.79	0.036	12031...		-2.1
5	5	Estandar3_uva...		Stand...	20.00	6.11	19.40	0.036	24205...		-3.0
6	6	Estandar4_uva...		Stand...	50.00	6.10	51.79	0.035	65237...		3.6
7	7	Estandar5_uva...		Stand...	100.00	6.10	99.26	0.037	12537...		-0.7
8	8	Estandar6_uva...		QC	200.00	6.10	187.90	0.037	23767...		-6.0
9	9	00019-001-202...	uva	Analyte		6.09	11.60	0.034	14333...		
10	10	Bk Reactivo 2_...		Blank		6.12	0.39	0.186	1234.5...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		6.05	0.32		420.540		
12	12	01415-001-2025	PALTA (fresco..	Analyte		6.56	0.37	0.191	1058.4...		
13	13	01416-001-2025	MANGO, fres...	Analyte		6.56	0.35	0.371	841.113		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		6.36	0.34	0.995	616.171		
15	15	01418-001-2025	PALTA (fresco..	Analyte		6.32	0.32	0.817	363.776		
16	16	01420-001-2025	Papa, fresco-...	Analyte		6.15	0.33		575.061		
17	17	01421-001-2025	Arveja fresco...	Analyte		6.18	0.33		528.585		
18	18	01422-001-2025	Papa, fresco-...	Analyte		6.10	0.33		568.706		
19	19	01444-001-2025	ESPARRAGO...	Analyte		6.17	0.37	0.527	1051.2...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		6.44	0.32	2.270	407.698		
21	21	01446-001-2025	ESPARRAGO...	Analyte		6.12	0.33		584.151		
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte		6.11	0.32	0.918	454.146		
24	24	01456-001-202...	MANGO, fres...	Analyte		6.10	0.32	0.852	370.271		
25	25	01456-001-202...	MANGO, fres...	Analyte		6.09	0.34	0.814	612.992		
26	26	01458-001-2025	MANZANA (fr...	Analyte		6.12	0.33	0.649	525.072		
27	27	01459-001-2025	Tomate, fresc...	Analyte		6.14	0.33		559.666		
28	28	01460-001-2025	Tomate, fresc...	Analyte		6.28	0.31		268.549		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		6.10	0.34		680.328		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		6.09	0.34	0.307	653.374		
31	31	Estandar4_uva...	QC	QC	50.00	6.07	44.39	0.039	55869...		-11.2
32	32	BK Reactivo3_...		Blank		6.08	0.30		202.941		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		6.10	0.31		237.347		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		6.08	0.36		892.012		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		6.07	0.31		248.691		
36	36	01427-001-2025	Papa, fresco-...	Analyte		6.09	0.34	0.682	715.021		
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Sulfentrazone

Compound name: Sulfentrazone
Correlation coefficient: r = 0.999660, r^2 = 0.999321
Calibration curve: 12668.2 * x + -3654.87
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Sulfoxaflor

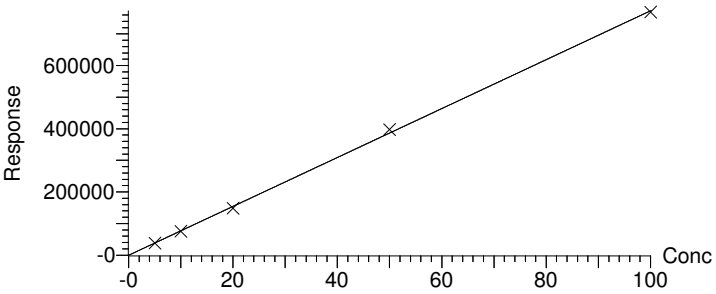
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank		4.91	0.15	0.394	657.336		
3	3	Estandar1_uva...		Stand...	5.00	4.84	5.00	0.341	38156....		-0.1
4	4	Estandar2_uva...		Stand...	10.00	4.84	9.87	0.328	75888....		-1.3
5	5	Estandar3_uva...		Stand...	20.00	4.84	19.24	0.339	14843...		-3.8
6	6	Estandar4_uva...		Stand...	50.00	4.84	51.45	0.331	39767...		2.9
7	7	Estandar5_uva...		Stand...	100.00	4.83	99.44	0.334	76905...		-0.6
8	8	Estandar6_uva...		QC	200.00	4.84	193.65	0.338	14981...		-3.2
9	9	00019-001-202...	uva	Analyte		4.84	11.15	0.337	85822....		
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte		4.83	18.64	0.338	14371...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		4.83	8.08	0.359	62023....		
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	4.83	46.14	0.343	35658...		-7.7
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Sulfoxaflor

Compound name: Sulfoxaflor
Correlation coefficient: r = 0.999757, r^2 = 0.999514
Calibration curve: 7738.99 * x + -502
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Tebuconazole

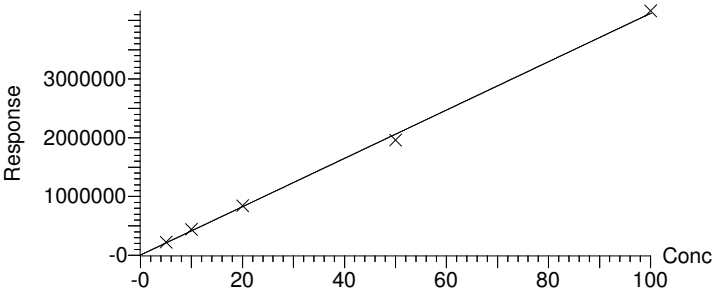
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		8.15	0.06	0.109	6664.4...		
2	2	00019-001-202...	uva	Blank		8.14	0.65	0.164	30755....		
3	3	Estandar1_uva...		Stand...	5.00	8.14	5.30	0.104	22243...		6.1
4	4	Estandar2_uva...		Stand...	10.00	8.13	10.69	0.093	44388...		6.9
5	5	Estandar3_uva...		Stand...	20.00	8.12	20.41	0.086	84384...		2.0
6	6	Estandar4_uva...		Stand...	50.00	8.11	47.54	0.094	19602...		-4.9
7	7	Estandar5_uva...		Stand...	100.00	8.11	101.07	0.088	41626...		1.1
8	8	Estandar6_uva...		QC	200.00	8.11	179.30	0.092	73818...		-10.3
9	9	00019-001-202...	uva	Analyte		8.11	12.07	0.089	50101...		
10	10	Bk Reactivo 2_...		Blank		8.10	0.09	0.172	7848.5...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		8.10	0.06	0.282	6636.7...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		8.10	0.02	0.170	4983.6...		
13	13	01416-001-2025	MANGO, fres...	Analyte		8.10	0.21	0.098	12912....		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		8.09	95.48	0.096	39329...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		8.10	0.07	0.134	7096.4...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		8.08	0.02	0.064	5080.3...		
17	17	01421-001-2025	Arveja fresco...	Analyte		8.08	7.97	0.102	33217...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		8.09	0.07	0.195	6988.9...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		8.08	0.07	0.199	6884.2...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		8.07	0.24	0.036	14031....		
21	21	01446-001-2025	ESPARRAGO...	Analyte		8.07	0.07	0.159	7239.2...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		8.07	0.07	0.066	7225.2...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		8.06	0.05	0.138	6318.5...		
24	24	01456-001-202...	MANGO, fres...	Analyte		8.07	0.07	0.079	6998.9...		
25	25	01456-001-202...	MANGO, fres...	Analyte		8.06	0.01	0.134	4815.7...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		8.06	0.02	0.078	4999.4...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		8.06	0.02	0.161	5149.4...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		8.04	0.04	0.154	5738.5...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		8.05	0.67	0.096	31662....		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		8.05	0.82	0.079	37856....		
31	31	Estandar4_uva...	QC	QC	50.00	8.05	54.72	0.087	22557...		9.4
32	32	BK Reactivo3_...		Blank		8.05	0.07	0.130	7006.2...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		8.05	6.36	0.097	26591...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		8.05	2.88	0.072	12252...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		8.05	0.18	0.123	11709....		
36	36	01427-001-2025	Papa, fresco-...	Analyte		8.23	0.16	0.034	10728....		
37	37	01493-001-2025	Arverja Tercero	Analyte		8.04	0.05	0.193	6331.1...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Tebuconazole

Compound name: Tebuconazole
Correlation coefficient: r = 0.999359, r^2 = 0.998719
Calibration curve: 41146.3 * x + 4199.53
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Tebufenozide

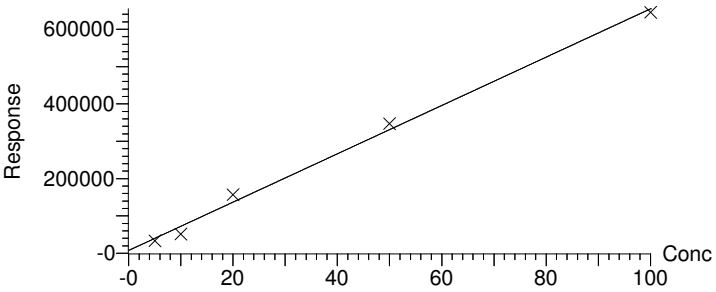
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		7.98		0.149	1502.7...		
2	2	00019-001-202...	uva	Blank		7.95		0.690	1298.2...		
3	3	Estandar1_uva...		Stand...	5.00	7.91	4.06	0.635	33801....		-18.7
4	4	Estandar2_uva...		Stand...	10.00	7.90	6.83	0.574	51702....		-31.7
5	5	Estandar3_uva...		Stand...	20.00	7.90	23.11	0.422	15708...		15.5
6	6	Estandar4_uva...		Stand...	50.00	7.89	52.52	0.578	34743...		5.0
7	7	Estandar5_uva...		Stand...	100.00	7.90	98.48	0.566	64497...		-1.5
8	8	Estandar6_uva...		QC	200.00	7.90	172.10	0.651	11214...		-14.0
9	9	00019-001-202...	uva	Analyte		7.88	9.39	0.699	68275....		
10	10	Bk Reactivo 2_...		Blank		7.78		0.731	802.040		
11	11	01414-001-2025	Brocoli, involu...	Analyte		7.90		2.313	632.910		
12	12	01415-001-2025	PALTA (fresco..	Analyte		7.90	2.53	0.047	23897....		
13	13	01416-001-2025	MANGO, fres...	Analyte		7.87		0.373	1556.8...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		7.77		0.812	2313.4...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		7.90	16.11	0.009	11176...		
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte		7.92		0.847	1768.6...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		7.93		1.607	990.940		
19	19	01444-001-2025	ESPARRAGO...	Analyte		7.85		0.626	1483.6...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		8.01		1.080	752.213		
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte		7.94		0.954	882.523		
23	23	01453-001-2025	ESPARRAGO...	Analyte		7.81		0.731	1374.4...		
24	24	01456-001-202...	MANGO, fres...	Analyte		8.05		1.508	646.100		
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte		8.06		0.320	1851.3...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		8.06		0.253	1357.9...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		8.03		0.579	1053.6...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		7.84		0.853	1751.9...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		7.81		0.449	2707.7...		
31	31	Estandar4_uva...	QC	QC	50.00	7.83	45.68	0.432	30317...		-8.6
32	32	BK Reactivo3_...		Blank		7.90		0.242	1515.5...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		7.80		0.487	1616.3...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		7.86		1.561	691.555		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		7.90		0.862	1003.5...		
36	36	01427-001-2025	Papa, fresco-...	Analyte		7.88		2.945	313.395		
37	37	01493-001-2025	Arverja Tercero	Analyte		7.97		0.302	7279.0...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Tebufenozide

Compound name: Tebufenozide
Correlation coefficient: r = 0.997643, r^2 = 0.995292
Calibration curve: 6472.86 * x + 7504.55
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Tebufenpyrad

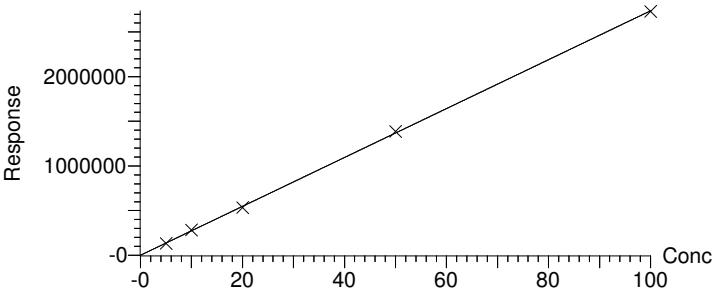
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00	9.07	4.81	0.856	13181...		-3.9
4	4	Estandar2_uva...		Stand...	10.00	9.06	10.32	0.806	28267...		3.2
5	5	Estandar3_uva...		Stand...	20.00	9.05	19.44	0.821	53231...		-2.8
6	6	Estandar4_uva...		Stand...	50.00	9.05	50.70	0.813	13882...		1.4
7	7	Estandar5_uva...		Stand...	100.00	9.05	99.74	0.855	27305...		-0.3
8	8	Estandar6_uva...		QC	200.00	9.04	188.29	0.830	51547...		-5.9
9	9	00019-001-202...	uva	Analyte		9.03	11.02	0.816	30195...		
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte		9.15	0.56	0.492	15647....		
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte		9.14	1.30	0.632	35784....		
16	16	01420-001-2025	Papa, fresco-...	Analyte		9.15	0.04	1.361	1490.6...		
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte		9.14	0.02	0.524	746.605		
22	22	01447-001-2025	ESPARRAGO...	Analyte		9.34	0.02	0.496	807.912		
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte		9.34	0.03	0.250	1110.9...		
25	25	01456-001-202...	MANGO, fres...	Analyte		9.32	0.02	0.701	699.445		
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte		9.23	0.01		590.656		
28	28	01460-001-2025	Tomate, fresc...	Analyte		9.32	0.01		525.454		
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte		9.16	0.01	0.424	612.055		
31	31	Estandar4_uva...	QC	QC	50.00	8.96	52.41	0.825	14349...		4.8
32	32	BK Reactivo3_...		Blank		9.31	0.03	0.262	987.026		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		9.30	0.02		758.927		
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte		9.31	0.02		885.126		
36	36	01427-001-2025	Papa, fresco-...	Analyte		9.34	0.01	0.775	684.485		
37	37	01493-001-2025	Arverja Tercero	Analyte		9.29	0.02	1.009	937.409		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Tebufenpyrad

Compound name: Tebufenpyrad
Correlation coefficient: r = 0.999917, r^2 = 0.999835
Calibration curve: 27374.5 * x + 274.636
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Teflubenzuron

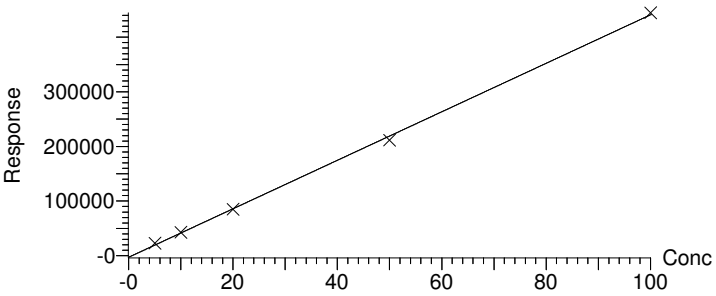
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		9.18	0.69	2.183	212.229		
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00	9.16	5.83	0.754	23013....		16.6
4	4	Estandar2_uva...		Stand...	10.00	9.14	10.29	0.771	42817....		2.9
5	5	Estandar3_uva...		Stand...	20.00	9.14	19.75	0.807	84794....		-1.3
6	6	Estandar4_uva...		Stand...	50.00	9.13	48.29	0.795	21150...		-3.4
7	7	Estandar5_uva...		Stand...	100.00	9.14	100.83	0.802	44470...		0.8
8	8	Estandar6_uva...		QC	200.00	9.13	192.91	0.788	85341...		-3.5
9	9	00019-001-202...	uva	Analyte		9.13	11.64	0.817	48777....		
10	10	Bk Reactivo 2_...		Blank		9.13	0.70	1.733	245.524		
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		9.34	0.70	4.233	223.241		
15	15	01418-001-2025	PALTA (fresco..	Analyte		9.35	0.71	2.026	283.328		
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	9.06	48.17	0.775	21095...		-3.7
32	32	BK Reactivo3_...		Blank		9.07	0.71	3.184	302.614		
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Teflubenzuron

Compound name: Teflubenzuron
Correlation coefficient: r = 0.999641, r^2 = 0.999282
Calibration curve: 4438.81 * x + -2869.97
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Temephos

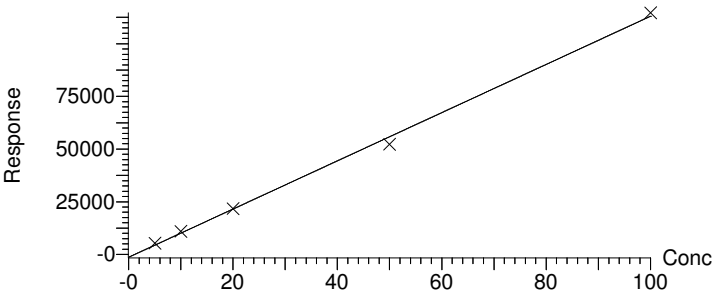
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00	9.08	5.85	0.998	5339.3...		16.9
4	4	Estandar2_uva...		Stand...	10.00	9.06	10.71	0.856	10908....		7.1
5	5	Estandar3_uva...		Stand...	20.00	9.06	20.15	0.770	21702....		0.7
6	6	Estandar4_uva...		Stand...	50.00	9.05	46.88	0.737	52282....		-6.2
7	7	Estandar5_uva...		Stand...	100.00	9.04	101.42	0.731	11468...		1.4
8	8	Estandar6_uva...		QC	200.00	9.04	200.76	0.735	22834...		0.4
9	9	00019-001-202...	uva	Analyte		9.03	11.76	0.651	12103....		
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte		9.22	1.44		294.705		
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte		9.27	2.91		1979.9...		
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte		9.38	1.36	1.893	202.716		
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	8.96	45.92	0.550	51187....		-8.2
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Temephos

Compound name: Temephos
Correlation coefficient: r = 0.998948, r^2 = 0.997897
Calibration curve: 1144.12 * x + -1348.3
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Tepraloxydim

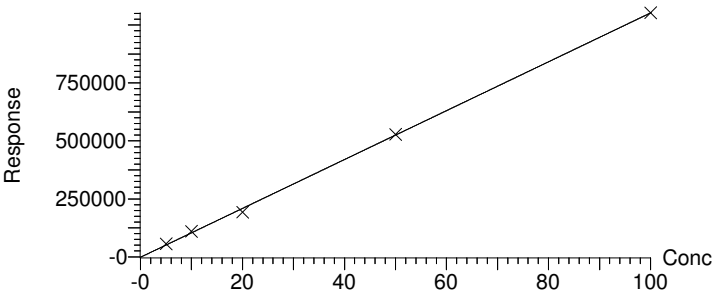
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		6.91	0.50	0.286	3380.0...		
2	2	00019-001-202...	uva	Blank		6.91	0.53	0.416	3620.2...		
3	3	Estandar1_uva...		Stand...	5.00	6.93	5.56	0.440	56734....		11.3
4	4	Estandar2_uva...		Stand...	10.00	6.93	10.58	0.433	10960...		5.8
5	5	Estandar3_uva...		Stand...	20.00	6.93	18.47	0.457	19274...		-7.7
6	6	Estandar4_uva...		Stand...	50.00	6.92	50.34	0.459	52871...		0.7
7	7	Estandar5_uva...		Stand...	100.00	6.93	100.05	0.455	10527...		0.1
8	8	Estandar6_uva...		QC	200.00	6.92	194.89	0.459	20525...		-2.6
9	9	00019-001-202...	uva	Analyte		6.91	11.35	0.454	11770...		
10	10	Bk Reactivo 2_...		Blank		6.87	0.39	0.394	2176.6...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		7.10	0.23		472.111		
12	12	01415-001-2025	PALTA (fresco..	Analyte		6.87	0.59		4285.8...		
13	13	01416-001-2025	MANGO, fres...	Analyte		6.87	0.66	0.071	4992.3...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		6.87	0.79		6416.6...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		6.87	0.59	0.073	4344.3...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		6.86	0.46	0.155	2965.1...		
17	17	01421-001-2025	Arveja fresco...	Analyte		7.09	0.27	0.486	902.189		
18	18	01422-001-2025	Papa, fresco-...	Analyte		6.85	0.53	0.252	3683.0...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		6.87	0.48	0.381	3090.1...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		6.86	0.54	0.073	3749.2...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		6.85	0.61		4513.4...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		7.06	0.25	0.727	752.717		
23	23	01453-001-2025	ESPARRAGO...	Analyte		6.84	0.50	0.148	3305.0...		
24	24	01456-001-202...	MANGO, fres...	Analyte		6.84	0.60	0.103	4430.4...		
25	25	01456-001-202...	MANGO, fres...	Analyte		7.12	0.23	0.595	490.758		
26	26	01458-001-2025	MANZANA (fr...	Analyte		6.84	0.42	0.136	2462.7...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		6.86	0.41	0.306	2422.9...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		6.98	0.28	0.529	1022.5...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		6.84	0.63	0.114	4764.0...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		6.84	0.49	0.269	3259.4...		
31	31	Estandar4_uva...	QC	QC	50.00	6.87	50.26	0.447	52793...		0.5
32	32	BK Reactivo3_...		Blank		6.84	0.55	0.156	3881.8...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		6.84	0.47	0.133	3025.6...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		6.84	0.74	0.113	5924.1...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		6.84	0.46	0.275	2884.3...		
36	36	01427-001-2025	Papa, fresco-...	Analyte		7.13	0.24	1.061	612.779		
37	37	01493-001-2025	Arverja Tercero	Analyte		6.84	0.37	0.363	1998.9...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Tepraloxydim

Compound name: Tepraloxydim
Correlation coefficient: r = 0.999747, r^2 = 0.999495
Calibration curve: 10541.5 * x + -1920.63
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Terbacil

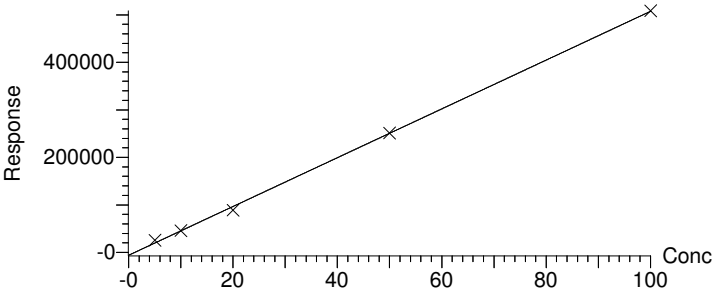
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00	6.05	6.13	0.308	25500....		22.6
4	4	Estandar2_uva...		Stand...	10.00	6.05	10.09	0.315	45848....		0.9
5	5	Estandar3_uva...		Stand...	20.00	6.05	18.52	0.345	89106....		-7.4
6	6	Estandar4_uva...		Stand...	50.00	6.05	50.05	0.322	25095...		0.1
7	7	Estandar5_uva...		Stand...	100.00	6.04	100.21	0.322	50843...		0.2
8	8	Estandar6_uva...		QC	200.00	6.04	182.04	0.335	92855...		-9.0
9	9	00019-001-202...	uva	Analyte		6.04	12.18	0.327	56553....		
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	6.02	50.17	0.314	25160...		0.3
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Terbacil

Compound name: Terbacil
Correlation coefficient: r = 0.999715, r^2 = 0.999431
Calibration curve: 5133.53 * x + -5970.88
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Terbufos

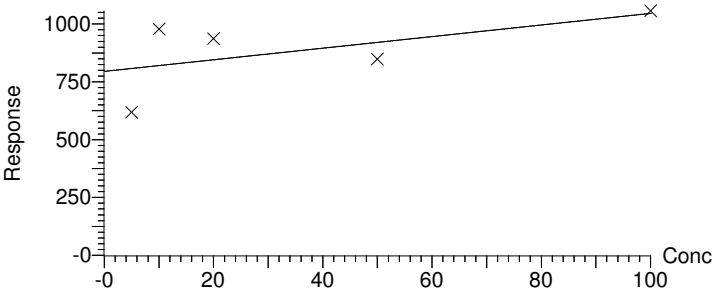
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		10.43	356.56	1.979	1689.0...		
2	2	00019-001-202...	uva	Blank		10.43	72.15	3.737	976.062		
3	3	Estandar1_uva...		Stand...	5.00	10.41			618.465		
4	4	Estandar2_uva...		Stand...	10.00	10.39	73.01	3.380	978.215		630.1
5	5	Estandar3_uva...		Stand...	20.00	10.40	56.75	7.435	937.455		183.7
6	6	Estandar4_uva...		Stand...	50.00	10.39	21.26	4.287	848.490		-57.5
7	7	Estandar5_uva...		Stand...	100.00	10.39	104.50	2.236	1057.1...		4.5
8	8	Estandar6_uva...		QC	200.00	10.38	18.23	7.967	840.912		-90.9
9	9	00019-001-202...	uva	Analyte		10.38	305.98	8.621	1562.2...		
10	10	Bk Reactivo 2_...		Blank		10.36	261.64	2.083	1451.0...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		10.09		7.779	220.995		
12	12	01415-001-2025	PALTA (fresco..	Analyte		10.57	83.04	7.256	1003.3...		
13	13	01416-001-2025	MANGO, fres...	Analyte		10.60		9.158	621.027		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		10.40		3.631	686.122		
15	15	01418-001-2025	PALTA (fresco..	Analyte		10.55	90.75	33.419	1022.6...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		10.33		5.074	451.662		
17	17	01421-001-2025	Arveja fresco...	Analyte		10.59			733.169		
18	18	01422-001-2025	Papa, fresco-...	Analyte		10.36		5.625	472.569		
19	19	01444-001-2025	ESPARRAGO...	Analyte		10.29		5.093	339.355		
20	20	01445-001-2025	ESPARRAGO...	Analyte		10.34			338.289		
21	21	01446-001-2025	ESPARRAGO...	Analyte		10.32		5.059	341.012		
22	22	01447-001-2025	ESPARRAGO...	Analyte		10.33		2.476	596.996		
23	23	01453-001-2025	ESPARRAGO...	Analyte		10.25			647.629		
24	24	01456-001-202...	MANGO, fres...	Analyte		10.31			784.123		
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte		10.31	130.74		1122.9...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		10.30		5.761	366.790		
28	28	01460-001-2025	Tomate, fresc...	Analyte		10.19			248.793		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		10.31		10.771	221.437		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		10.42		3.531	514.015		
31	31	Estandar4_uva...	QC	QC	50.00	10.30	57.57	4.776	939.517		15.1
32	32	BK Reactivo3_...		Blank		10.29	551.77	1.713	2178.3...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		10.28		6.735	290.277		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		10.31		10.501	210.091		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		10.30		5.168	359.606		
36	36	01427-001-2025	Papa, fresco-...	Analyte		10.29	268.32	2.107	1467.8...		
37	37	01493-001-2025	Arverja Tercero	Analyte		10.29			503.041		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Terbufos

Compound name: Terbufos
Correlation coefficient: r = 0.585170, r^2 = 0.342424
Calibration curve: 2.50674 * x + 795.206
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Terbuthylazine

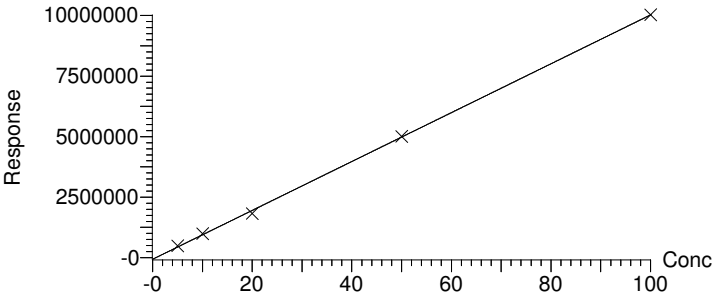
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		7.27	0.66	0.890	1784.2...		
2	2	00019-001-202...	uva	Blank		7.26	0.66	5.529	1732.5...		
3	3	Estandar1_uva...		Stand...	5.00	7.26	5.50	6.640	48947...		9.9
4	4	Estandar2_uva...		Stand...	10.00	7.26	10.42	7.468	98667...		4.2
5	5	Estandar3_uva...		Stand...	20.00	7.26	18.77	6.799	18295...		-6.1
6	6	Estandar4_uva...		Stand...	50.00	7.24	50.26	9.483	50075...		0.5
7	7	Estandar5_uva...		Stand...	100.00	7.25	100.05	7.770	10032...		0.0
8	8	Estandar6_uva...		QC	200.00	7.24	186.17	7.868	18725...		-6.9
9	9	00019-001-202...	uva	Analyte		7.24	12.14	7.929	11604...		
10	10	Bk Reactivo 2_...		Blank		7.24	0.66	2.272	1354.8...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		7.23	0.66	2.230	839.915		
12	12	01415-001-2025	PALTA (fresco..	Analyte		7.25	0.68		3336.6...		
13	13	01416-001-2025	MANGO, fres...	Analyte		7.23	0.66	0.420	1171.9...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		7.22	0.66	0.795	1477.6...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		7.23	0.66	0.768	878.164		
16	16	01420-001-2025	Papa, fresco-...	Analyte		7.23	0.66	0.716	1612.7...		
17	17	01421-001-2025	Arveja fresco...	Analyte		7.23	0.67	0.458	1910.1...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		7.22	0.67	0.832	1849.7...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		7.22	0.66		1290.2...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		7.20	0.66	0.765	1009.4...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		7.18	0.65	1.286	696.904		
22	22	01447-001-2025	ESPARRAGO...	Analyte		7.22	0.67	1.145	2166.7...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		7.22	0.66	2.138	1635.3...		
24	24	01456-001-202...	MANGO, fres...	Analyte		7.21	0.67	2.083	2096.6...		
25	25	01456-001-202...	MANGO, fres...	Analyte		7.21	0.66	2.023	1787.6...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		7.19	0.65	0.370	540.786		
27	27	01459-001-2025	Tomate, fresc...	Analyte		7.53	0.65	0.239	438.673		
28	28	01460-001-2025	Tomate, fresc...	Analyte		7.22	0.66	0.753	1550.1...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		7.59	0.66	0.567	1071.2...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		7.37	0.66	0.493	895.001		
31	31	Estandar4_uva...	QC	QC	50.00	7.19	54.32	8.024	54172...		8.6
32	32	BK Reactivo3_...		Blank		7.21	0.66	2.219	1335.2...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		7.19	0.65	0.537	793.999		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		7.18	0.66		1153.0...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		7.16	0.65	1.039	685.145		
36	36	01427-001-2025	Papa, fresco-...	Analyte		7.19	0.66	1.157	1560.9...		
37	37	01493-001-2025	Arverja Tercero	Analyte		7.19	0.65	0.193	426.453		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Terbuthylazine

Compound name: Terbuthylazine
Correlation coefficient: r = 0.999838, r^2 = 0.999677
Calibration curve: 100933 * x + -65286.8
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Tetrachlorvinphos

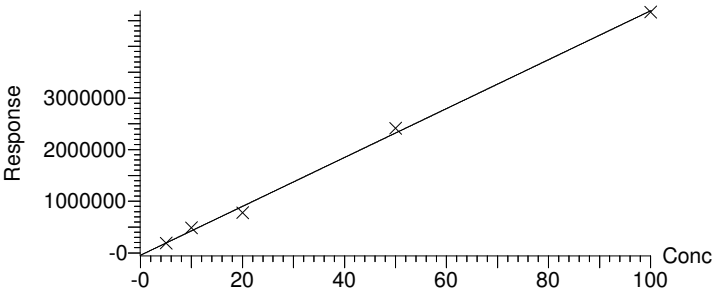
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		8.02	0.98		742.755		
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00	8.00	5.03	0.386	19269...		0.7
4	4	Estandar2_uva...		Stand...	10.00	7.98	11.20	0.338	48468...		12.0
5	5	Estandar3_uva...		Stand...	20.00	7.98	17.41	0.312	77848...		-13.0
6	6	Estandar4_uva...		Stand...	50.00	7.98	51.92	0.324	24130...		3.8
7	7	Estandar5_uva...		Stand...	100.00	7.97	99.44	0.336	46628...		-0.6
8	8	Estandar6_uva...		QC	200.00	7.97	185.04	0.337	87162...		-7.5
9	9	00019-001-202...	uva	Analyte		7.97	10.03	0.359	42924...		
10	10	Bk Reactivo 2_...		Blank		7.98	0.97	0.630	391.677		
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte		8.20	0.97		268.466		
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte		8.02	0.97		364.921		
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte		8.12	0.97		251.305		
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	7.91	48.34	0.311	22434...		-3.3
32	32	BK Reactivo3_...		Blank		7.92	0.97		353.014		
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Tetrachlorvinphos

Compound name: Tetrachlorvinphos
Correlation coefficient: r = 0.999015, r^2 = 0.998030
Calibration curve: 47352.9 * x + -45708.8
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



SERVICIO NACIONAL DE SANIDAD AGRARIA - OCDP/UCCIRT

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Tetraconazole

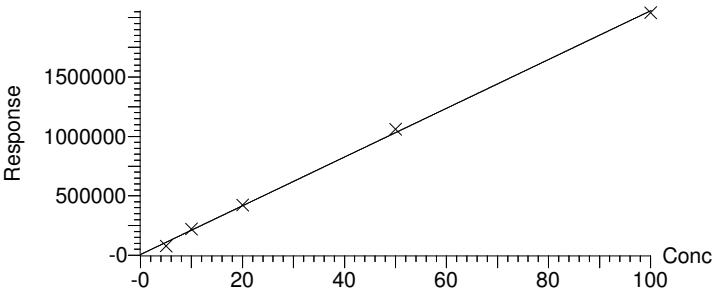
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		7.73			2280.7...		
2	2	00019-001-202...	uva	Blank		7.71		0.227	965.338		
3	3	Estandar1_uva...		Stand...	5.00	7.71	3.50	0.524	77886....		-30.1
4	4	Estandar2_uva...		Stand...	10.00	7.70	10.49	0.470	22145...		4.9
5	5	Estandar3_uva...		Stand...	20.00	7.70	20.36	0.498	42389...		1.8
6	6	Estandar4_uva...		Stand...	50.00	7.68	51.39	0.401	10604...		2.8
7	7	Estandar5_uva...		Stand...	100.00	7.68	99.26	0.484	20423...		-0.7
8	8	Estandar6_uva...		QC	200.00	7.68	183.85	0.485	37777...		-8.1
9	9	00019-001-202...	uva	Analyte		7.68	11.69	0.474	24603...		
10	10	Bk Reactivo 2_...		Blank		7.67			964.431		
11	11	01414-001-2025	Brocoli, involu...	Analyte		7.65			1661.8...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		7.67			815.344		
13	13	01416-001-2025	MANGO, fres...	Analyte		7.65		0.357	1271.0...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		7.66			682.409		
15	15	01418-001-2025	PALTA (fresco..	Analyte		7.71			683.511		
16	16	01420-001-2025	Papa, fresco-...	Analyte		7.67		0.242	947.077		
17	17	01421-001-2025	Arveja fresco...	Analyte		7.81		0.646	1564.3...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		7.67			1059.9...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		7.65		0.167	1883.1...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		7.65			1247.7...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		7.74		0.484	575.899		
22	22	01447-001-2025	ESPARRAGO...	Analyte		7.65		0.230	1068.1...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		7.63			2583.0...		
24	24	01456-001-202...	MANGO, fres...	Analyte		7.66			880.401		
25	25	01456-001-202...	MANGO, fres...	Analyte		7.64			705.289		
26	26	01458-001-2025	MANZANA (fr...	Analyte		7.64		0.230	1325.4...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		7.64			230.837		
28	28	01460-001-2025	Tomate, fresc...	Analyte		7.64		0.218	1277.1...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		7.64		1.238	296.945		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		7.77		0.397	1472.9...		
31	31	Estandar4_uva...	QC	QC	50.00	7.61	49.88	0.470	10294...		-0.2
32	32	BK Reactivo3_...		Blank		7.60			1527.4...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		7.57			843.650		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		7.63			1646.9...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		7.63			1477.7...		
36	36	01427-001-2025	Papa, fresco-...	Analyte		7.62			1594.7...		
37	37	01493-001-2025	Arverja Tercero	Analyte		7.90		1.147	1075.4...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Tetraconazole

Compound name: Tetraconazole
Correlation coefficient: r = 0.999586, r^2 = 0.999172
Calibration curve: 20514.3 * x + 6180.56
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



SERVICIO NACIONAL DE SANIDAD AGRARIA - OCDP/UCCIRT

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Tetradifon

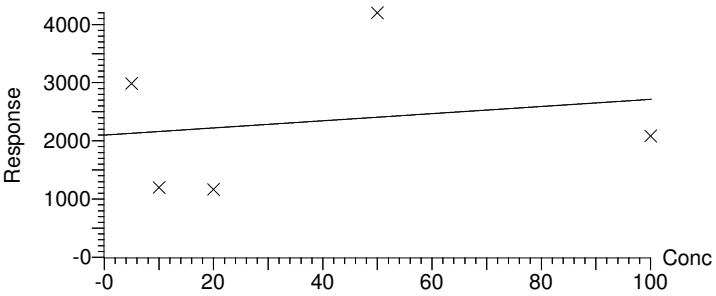
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		7.40	46.64	0.448	2386.2...		
2	2	00019-001-202...	uva	Blank		7.68	610.61	0.131	5849.0...		
3	3	Estandar1_uva...		Stand...	5.00	7.85	144.61	0.386	2987.8...		2792.3
4	4	Estandar2_uva...		Stand...	10.00	7.50		0.548	1199.1...		
5	5	Estandar3_uva...		Stand...	20.00	7.39		0.668	1165.4...		
6	6	Estandar4_uva...		Stand...	50.00	7.51	342.25	0.215	4201.3...		584.5
7	7	Estandar5_uva...		Stand...	100.00	7.81		0.791	2081.4...		
8	8	Estandar6_uva...		QC	200.00	7.63	207.61	0.339	3374.6...		3.8
9	9	00019-001-202...	uva	Analyte		7.88		0.398	1921.2...		
10	10	Bk Reactivo 2_...		Blank		7.90	32.28	1.080	2298.0...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		7.61	10.95	0.422	2167.1...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		7.86	216.06	0.395	3426.4...		
13	13	01416-001-2025	MANGO, fres...	Analyte		7.65	522.86	0.279	5310.2...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		7.70		0.575	1424.8...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		7.67	612.32	0.141	5859.5...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		7.74	475.62	0.187	5020.2...		
17	17	01421-001-2025	Arveja fresco...	Analyte		7.79	12.98	0.094	2179.5...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		7.74	304.65	0.546	3970.4...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		7.62		1.698	1406.8...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		7.64	389.13	0.325	4489.1...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		7.84	226.81	0.336	3492.5...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		7.75		1.394	896.490		
23	23	01453-001-2025	ESPARRAGO...	Analyte		7.44		1.226	1961.4...		
24	24	01456-001-202...	MANGO, fres...	Analyte		7.70	107.05	0.314	2757.1...		
25	25	01456-001-202...	MANGO, fres...	Analyte		7.74	216.47	0.338	3428.9...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		7.86	470.56	0.094	4989.1...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		7.57	863.39	0.088	7401.2...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		7.55	408.15	0.170	4605.9...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		7.57		0.467	1776.6...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		7.54		1.531	1707.0...		
31	31	Estandar4_uva...	QC	QC	50.00	7.88	267.77	0.432	3744.0...		435.5
32	32	BK Reactivo3_...		Blank		7.77	152.98	0.451	3039.1...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		7.66	465.83	0.362	4960.1...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		7.83	5.13	0.429	2131.3...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		7.74	564.30	0.167	5564.7...		
36	36	01427-001-2025	Papa, fresco-...	Analyte		7.62		0.585	1771.8...		
37	37	01493-001-2025	Arverja Tercero	Analyte		7.82	700.15	0.178	6398.9...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Tetradifon

Compound name: Tetradifon
Correlation coefficient: r = 0.187448, r^2 = 0.035137
Calibration curve: 6.14014 * x + 2099.86
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



SERVICIO NACIONAL DE SANIDAD AGRARIA - OCDP/UCCIRT

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Thiabendazole

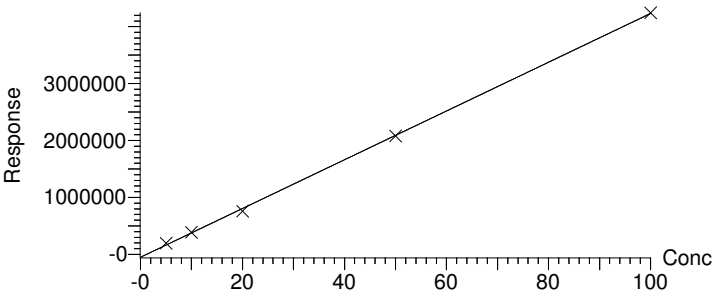
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		5.37	1.29	0.663	3953.4...		
2	2	00019-001-202...	uva	Blank		5.35	1.24	0.813	1727.0...		
3	3	Estandar1_uva...		Stand...	5.00	5.37	5.80	0.595	19728...		16.0
4	4	Estandar2_uva...		Stand...	10.00	5.37	10.25	0.598	38794...		2.5
5	5	Estandar3_uva...		Stand...	20.00	5.37	18.92	0.601	75945...		-5.4
6	6	Estandar4_uva...		Stand...	50.00	5.37	49.74	0.582	20796...		-0.5
7	7	Estandar5_uva...		Stand...	100.00	5.36	100.28	0.575	42445...		0.3
8	8	Estandar6_uva...		QC	200.00	5.37	183.58	0.595	78130...		-8.2
9	9	00019-001-202...	uva	Analyte		5.36	11.25	0.600	43055...		
10	10	Bk Reactivo 2_...		Blank		5.36	1.27	0.834	2989.4...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		5.37	1.29	0.721	3835.3...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		5.36	1.27	1.155	2984.6...		
13	13	01416-001-2025	MANGO, fres...	Analyte		5.37	1.32	1.395	5261.1...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		5.34	1.22	0.781	1200.2...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		5.36	1.59	0.786	16992....		
16	16	01420-001-2025	Papa, fresco-...	Analyte		5.35	1.22	0.672	1012.1...		
17	17	01421-001-2025	Arveja fresco...	Analyte		5.36	1.26	0.558	2557.3...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		5.36	1.21	1.002	783.567		
19	19	01444-001-2025	ESPARRAGO...	Analyte		5.38	1.21	1.223	699.583		
20	20	01445-001-2025	ESPARRAGO...	Analyte		5.37	1.22	1.592	800.164		
21	21	01446-001-2025	ESPARRAGO...	Analyte		5.37	1.22	1.168	840.769		
22	22	01447-001-2025	ESPARRAGO...	Analyte		5.36	1.21	2.444	603.329		
23	23	01453-001-2025	ESPARRAGO...	Analyte		5.36	1.21	1.733	682.063		
24	24	01456-001-202...	MANGO, fres...	Analyte		5.39	1.23	2.373	1354.2...		
25	25	01456-001-202...	MANGO, fres...	Analyte		5.35	1.22	3.919	1045.5...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		5.36	1.22	1.394	844.886		
27	27	01459-001-2025	Tomate, fresc...	Analyte		5.37	1.24	0.638	1677.4...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		5.36	1.34	0.635	6201.1...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		5.36	1.22	1.317	1005.9...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		5.36	1.22	1.088	1069.3...		
31	31	Estandar4_uva...	QC	QC	50.00	5.36	50.79	0.582	21243...		1.6
32	32	BK Reactivo3_...		Blank		5.33	1.26	0.911	2523.5...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		5.35	1.28	0.557	3505.9...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		5.35	1.23	1.152	1378.2...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		5.35	1.22	1.185	1035.5...		
36	36	01427-001-2025	Papa, fresco-...	Analyte		5.35	1.21	1.630	649.472		
37	37	01493-001-2025	Arverja Tercero	Analyte		5.33	1.20	5.240	338.379		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Thiabendazole

Compound name: Thiabendazole
Correlation coefficient: r = 0.999838, r^2 = 0.999675
Calibration curve: 42838.7 * x + -51252.3
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



SERVICIO NACIONAL DE SANIDAD AGRARIA - OCDP/UCCIRT

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Thiacloprid

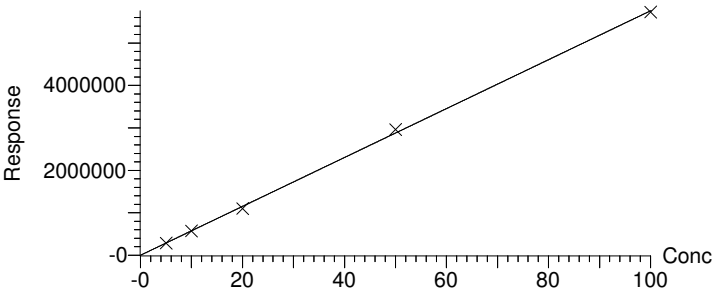
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		4.99	0.04		1129.9...		
2	2	00019-001-202...	uva	Blank		4.99	0.03		588.490		
3	3	Estandar1_uva...		Stand...	5.00	4.99	5.04	0.154	28902...		0.8
4	4	Estandar2_uva...		Stand...	10.00	4.99	9.92	0.145	57029...		-0.8
5	5	Estandar3_uva...		Stand...	20.00	4.99	19.15	0.150	11022...		-4.2
6	6	Estandar4_uva...		Stand...	50.00	4.99	51.43	0.149	29615...		2.9
7	7	Estandar5_uva...		Stand...	100.00	4.99	99.46	0.153	57290...		-0.5
8	8	Estandar6_uva...		QC	200.00	4.99	186.12	0.151	10721...		-6.9
9	9	00019-001-202...	uva	Analyte		4.99	11.32	0.149	65117...		
10	10	Bk Reactivo 2_...		Blank		4.99	0.03		742.531		
11	11	01414-001-2025	Brocoli, involu...	Analyte		4.99	0.03		523.347		
12	12	01415-001-2025	PALTA (fresco..	Analyte		4.98	0.03		580.625		
13	13	01416-001-2025	MANGO, fres...	Analyte		5.03	0.03		484.555		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		4.99	0.03		553.698		
15	15	01418-001-2025	PALTA (fresco..	Analyte		4.99	0.03		362.092		
16	16	01420-001-2025	Papa, fresco-...	Analyte		5.09	0.03		347.203		
17	17	01421-001-2025	Arveja fresco...	Analyte		4.99	0.03		300.848		
18	18	01422-001-2025	Papa, fresco-...	Analyte		5.00	0.03		603.501		
19	19	01444-001-2025	ESPARRAGO...	Analyte		4.98	0.03		216.793		
20	20	01445-001-2025	ESPARRAGO...	Analyte		5.00	0.03		534.507		
21	21	01446-001-2025	ESPARRAGO...	Analyte		4.97	0.03		413.660		
22	22	01447-001-2025	ESPARRAGO...	Analyte		5.04	0.03		466.818		
23	23	01453-001-2025	ESPARRAGO...	Analyte		4.97	0.03		311.666		
24	24	01456-001-202...	MANGO, fres...	Analyte		4.98	0.03		576.724		
25	25	01456-001-202...	MANGO, fres...	Analyte		4.97	0.03		552.655		
26	26	01458-001-2025	MANZANA (fr...	Analyte		4.89	0.03		371.530		
27	27	01459-001-2025	Tomate, fresc...	Analyte		4.98	0.03		382.938		
28	28	01460-001-2025	Tomate, fresc...	Analyte		4.99	0.03		367.473		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		4.97	0.03		410.093		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		4.95	0.03		251.087		
31	31	Estandar4_uva...	QC	QC	50.00	4.98	51.90	0.146	29888...		3.8
32	32	BK Reactivo3_...		Blank		4.97	0.04		814.838		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		4.96	0.03		415.190		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		4.98	0.03		600.682		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		5.01	0.03		412.293		
36	36	01427-001-2025	Papa, fresco-...	Analyte		4.97	0.03		372.751		
37	37	01493-001-2025	Arverja Tercero	Analyte		4.97	0.03		376.751		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Thiacloprid

Compound name: Thiacloprid
Correlation coefficient: r = 0.999754, r^2 = 0.999507
Calibration curve: 57612.5 * x + -1231.21
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Thiamethoxam

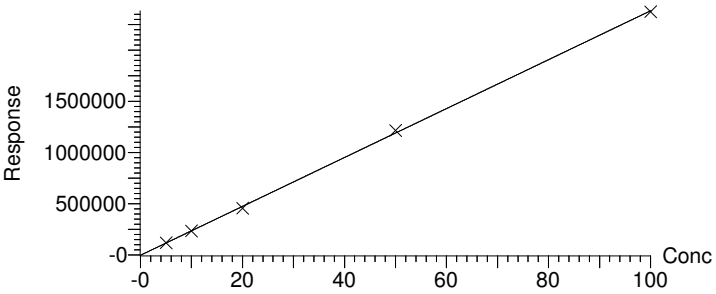
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		3.65	0.21	1.211	681.232		
2	2	00019-001-202...	uva	Blank		3.65	0.51	0.435	7801.0...		
3	3	Estandar1_uva...		Stand...	5.00	3.65	5.17	0.499	11905...		3.3
4	4	Estandar2_uva...		Stand...	10.00	3.65	9.97	0.493	23376...		-0.3
5	5	Estandar3_uva...		Stand...	20.00	3.65	19.20	0.491	45439...		-4.0
6	6	Estandar4_uva...		Stand...	50.00	3.65	51.02	0.478	12144...		2.0
7	7	Estandar5_uva...		Stand...	100.00	3.66	99.65	0.478	23762...		-0.4
8	8	Estandar6_uva...		QC	200.00	3.65	187.30	0.484	44703...		-6.3
9	9	00019-001-202...	uva	Analyte		3.65	11.59	0.488	27255...		
10	10	Bk Reactivo 2_...		Blank		3.65	0.20	0.507	522.091		
11	11	01414-001-2025	Brocoli, involu...	Analyte		3.66	0.28	0.641	2312.9...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		3.68	0.22	2.310	937.919		
13	13	01416-001-2025	MANGO, fres...	Analyte		3.65	0.20	0.711	422.343		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		3.66	0.66	0.452	11274....		
15	15	01418-001-2025	PALTA (fresco..	Analyte		3.67	0.24	6.689	1317.6...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		3.66	0.69	0.488	12223....		
17	17	01421-001-2025	Arveja fresco...	Analyte		3.66	3.38	0.498	76375....		
18	18	01422-001-2025	Papa, fresco-...	Analyte		3.67	1.31	0.472	26951....		
19	19	01444-001-2025	ESPARRAGO...	Analyte		3.63	0.21	0.627	582.913		
20	20	01445-001-2025	ESPARRAGO...	Analyte		3.66	0.19	3.462	217.739		
21	21	01446-001-2025	ESPARRAGO...	Analyte		3.56	0.20	1.021	446.460		
22	22	01447-001-2025	ESPARRAGO...	Analyte		3.66	0.19	2.622	204.003		
23	23	01453-001-2025	ESPARRAGO...	Analyte		3.76	0.19	3.294	276.922		
24	24	01456-001-202...	MANGO, fres...	Analyte		3.66	0.23	0.707	1063.6...		
25	25	01456-001-202...	MANGO, fres...	Analyte		3.67	0.23	0.571	1075.3...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		3.68	0.20	12.206	401.496		
27	27	01459-001-2025	Tomate, fresc...	Analyte		3.67	0.75	0.517	13552....		
28	28	01460-001-2025	Tomate, fresc...	Analyte		3.67	0.40	0.430	5283.0...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		3.67	2.84	0.478	63522....		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		3.67	2.80	0.479	62520....		
31	31	Estandar4_uva...	QC	QC	50.00	3.66	52.11	0.487	12404...		4.2
32	32	BK Reactivo3_...		Blank		3.65	0.20	2.489	383.701		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		3.67	0.28	0.427	2328.0...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		3.65	0.23	0.514	1172.8...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		3.68	0.23	0.825	1059.8...		
36	36	01427-001-2025	Papa, fresco-...	Analyte		3.67	0.96	0.460	18580....		
37	37	01493-001-2025	Arverja Tercero	Analyte		3.76	0.21	0.415	684.604		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Thiamethoxam

Compound name: Thiamethoxam
Correlation coefficient: r = 0.999853, r^2 = 0.999705
Calibration curve: 23890.6 * x + -4375.1
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Thidiazuron

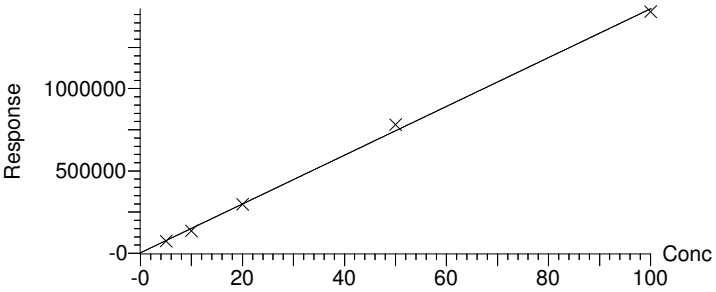
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		5.83			1604.7...		
2	2	00019-001-202...	uva	Blank		5.85			1673.6...		
3	3	Estandar1_uva...		Stand...	5.00	5.84	4.79	0.072	73964....		-4.2
4	4	Estandar2_uva...		Stand...	10.00	5.83	8.92	0.068	13516...		-10.8
5	5	Estandar3_uva...		Stand...	20.00	5.83	19.89	0.064	29766...		-0.6
6	6	Estandar4_uva...		Stand...	50.00	5.83	52.53	0.060	78131...		5.1
7	7	Estandar5_uva...		Stand...	100.00	5.83	98.88	0.065	14681...		-1.1
8	8	Estandar6_uva...		QC	200.00	5.82	184.09	0.064	27308...		-8.0
9	9	00019-001-202...	uva	Analyte		5.82	10.77	0.065	16259...		
10	10	Bk Reactivo 2_...		Blank		5.82			1060.2...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		5.83			867.935		
12	12	01415-001-2025	PALTA (fresco..	Analyte		5.81			1225.5...		
13	13	01416-001-2025	MANGO, fres...	Analyte		5.81			2040.8...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		5.84			795.856		
15	15	01418-001-2025	PALTA (fresco..	Analyte		5.98		0.629	953.715		
16	16	01420-001-2025	Papa, fresco-...	Analyte		5.82			1299.4...		
17	17	01421-001-2025	Arveja fresco...	Analyte		5.98			897.015		
18	18	01422-001-2025	Papa, fresco-...	Analyte		5.85			1816.8...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		6.11			645.417		
20	20	01445-001-2025	ESPARRAGO...	Analyte		5.97			1063.3...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		5.92			793.165		
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte		6.08			485.059		
24	24	01456-001-202...	MANGO, fres...	Analyte		5.81			1446.0...		
25	25	01456-001-202...	MANGO, fres...	Analyte		6.06			1380.4...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		5.82			654.709		
27	27	01459-001-2025	Tomate, fresc...	Analyte		6.04			1403.1...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		5.80			1337.5...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		5.81			1410.5...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		6.02			233.837		
31	31	Estandar4_uva...	QC	QC	50.00	5.80	50.95	0.066	75795...		1.9
32	32	BK Reactivo3_...		Blank		5.79			1504.8...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		5.91	0.00		2997.9...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		5.80			755.343		
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte		5.77			545.130		
37	37	01493-001-2025	Arverja Tercero	Analyte		5.89			1508.9...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Thidiazuron

Compound name: Thidiazuron
Correlation coefficient: r = 0.999284, r^2 = 0.998568
Calibration curve: 14818.1 * x + 2986.33
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Thiencarbazone-Methyl

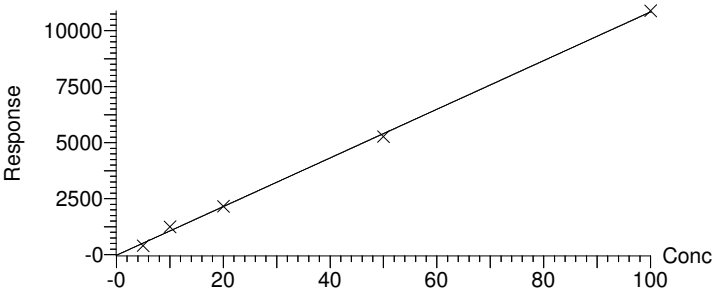
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00	4.08	4.00	1.722	411.270		-20.1
4	4	Estandar2_uva...		Stand...	10.00	4.08	11.66	1.232	1243.9...		16.6
5	5	Estandar3_uva...		Stand...	20.00	4.08	20.06	1.092	2156.4...		0.3
6	6	Estandar4_uva...		Stand...	50.00	4.08	48.82	1.227	5279.9...		-2.4
7	7	Estandar5_uva...		Stand...	100.00	4.08	100.46	1.153	10890....		0.5
8	8	Estandar6_uva...		QC	200.00	4.08	194.21	1.158	21074....		-2.9
9	9	00019-001-202...	uva	Analyte		4.08	6.85	1.218	721.645		
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	4.08	43.14	1.186	4663.2...		-13.7
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Thiencarbazone-Methyl

Compound name: Thiencarbazone-Methyl
Correlation coefficient: r = 0.999564, r^2 = 0.999128
Calibration curve: 108.63 * x + -22.8766
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Thiodicarb

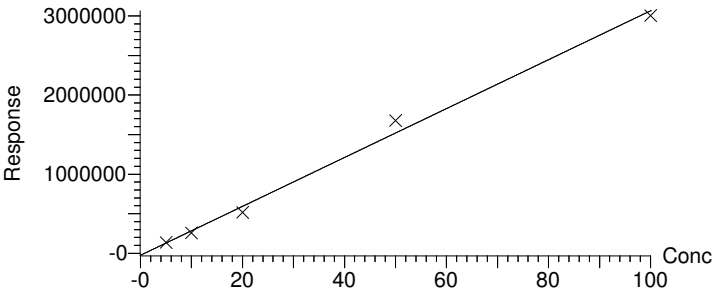
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		6.26	0.82		510.036		
2	2	00019-001-202...	uva	Blank		6.23	0.81		347.227		
3	3	Estandar1_uva...		Stand...	5.00	6.22	5.24	0.495	13725...		4.9
4	4	Estandar2_uva...		Stand...	10.00	6.22	9.10	0.489	25645...		-9.0
5	5	Estandar3_uva...		Stand...	20.00	6.21	17.50	0.505	51588...		-12.5
6	6	Estandar4_uva...		Stand...	50.00	6.21	55.15	0.486	16789...		10.3
7	7	Estandar5_uva...		Stand...	100.00	6.21	98.00	0.476	30026...		-2.0
8	8	Estandar6_uva...		QC	200.00	6.21	154.57	0.490	47500...		-22.7
9	9	00019-001-202...	uva	Analyte		6.21	11.91	0.502	34306...		
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte		6.41	0.81		362.125		
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte		6.30	0.81		245.975		
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte		6.33	0.81		257.420		
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	6.17	48.27	0.494	14662...		-3.5
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Thiodicarb

Compound name: Thiodicarb
Correlation coefficient: r = 0.996969, r^2 = 0.993948
Calibration curve: 30891 * x + -24730.6
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



SERVICIO NACIONAL DE SANIDAD AGRARIA - OCDP/UCCIRT

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Thiometon

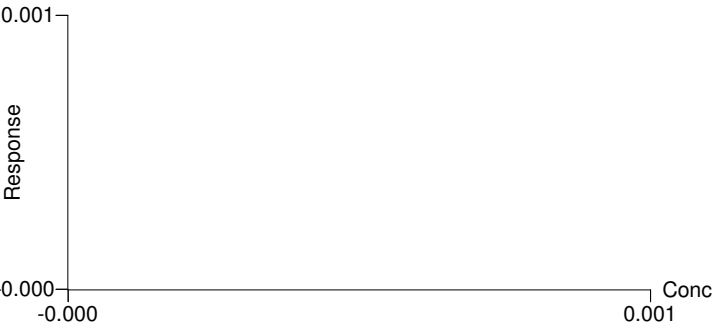
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00						
4	4	Estandar2_uva...		Stand...	10.00						
5	5	Estandar3_uva...		Stand...	20.00						
6	6	Estandar4_uva...		Stand...	50.00						
7	7	Estandar5_uva...		Stand...	100.00						
8	8	Estandar6_uva...		QC	200.00						
9	9	00019-001-202...	uva	Analyte							
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00						
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Thiometon

Compound name: Thiometon
No Calibration
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Thiophanate methyl

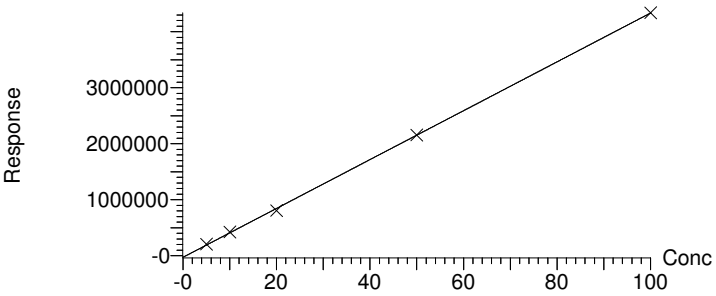
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		5.84	0.66	31.874	983.360		
2	2	00019-001-202...	uva	Blank		6.02	0.65	32.923	801.629		
3	3	Estandar1_uva...		Stand...	5.00	5.84	5.41	0.349	20856...		8.3
4	4	Estandar2_uva...		Stand...	10.00	5.83	10.34	0.276	42359...		3.4
5	5	Estandar3_uva...		Stand...	20.00	5.83	19.06	0.270	80413...		-4.7
6	6	Estandar4_uva...		Stand...	50.00	5.83	50.09	0.236	21582...		0.2
7	7	Estandar5_uva...		Stand...	100.00	5.82	100.09	0.231	43397...		0.1
8	8	Estandar6_uva...		QC	200.00	5.82	192.64	0.230	83783...		-3.7
9	9	00019-001-202...	uva	Analyte		5.82	8.84	0.329	35782...		
10	10	Bk Reactivo 2_...		Blank		5.81	0.65	34.601	801.856		
11	11	01414-001-2025	Brocoli, involu...	Analyte		6.10	0.69	2.485	2263.7...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		6.15	0.65	6.838	795.347		
13	13	01416-001-2025	MANGO, fres...	Analyte		6.15	0.65	45.326	625.448		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		5.85	0.64	109.3...	234.170		
15	15	01418-001-2025	PALTA (fresco..	Analyte		6.18	0.67	16.947	1338.1...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		6.22	0.69		2410.2...		
17	17	01421-001-2025	Arveja fresco...	Analyte		6.05	0.66	18.833	1204.8...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		5.93	0.67	20.367	1332.2...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		6.14	0.66	7.920	1008.5...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		5.95	0.65	49.403	542.271		
21	21	01446-001-2025	ESPARRAGO...	Analyte		6.23	0.65	36.522	820.559		
22	22	01447-001-2025	ESPARRAGO...	Analyte		5.81	0.65	29.458	788.915		
23	23	01453-001-2025	ESPARRAGO...	Analyte		5.96	0.64	85.253	349.447		
24	24	01456-001-202...	MANGO, fres...	Analyte		5.96	0.64	73.396	302.890		
25	25	01456-001-202...	MANGO, fres...	Analyte		5.76	0.64	83.852	261.501		
26	26	01458-001-2025	MANZANA (fr...	Analyte		5.94	0.65	27.610	646.485		
27	27	01459-001-2025	Tomate, fresc...	Analyte		6.07	0.64	49.119	283.580		
28	28	01460-001-2025	Tomate, fresc...	Analyte		6.19	0.65	12.982	824.461		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		5.93	0.66	20.182	1220.0...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		5.95	0.65	36.008	622.631		
31	31	Estandar4_uva...	QC	QC	50.00	5.79	50.91	0.237	21939...		1.8
32	32	BK Reactivo3_...		Blank		5.80	0.65	20.031	821.127		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		6.06	0.65	26.605	682.981		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		5.81	0.65	30.869	736.701		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		6.16	0.66	19.750	943.267		
36	36	01427-001-2025	Papa, fresco-...	Analyte		5.92	0.67	14.378	1416.5...		
37	37	01493-001-2025	Arverja Tercero	Analyte		5.96	0.67	23.236	1465.8...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Thiophanate methyl

Compound name: Thiophanate methyl
Correlation coefficient: r = 0.999904, r^2 = 0.999809
Calibration curve: 43637.3 * x + -27719.9
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Tolclofos-methyl

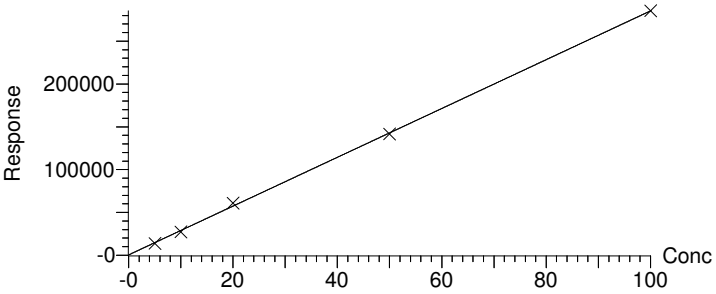
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank		8.48	0.04	2.113	576.606		
3	3	Estandar1_uva...		Stand...	5.00	8.39	4.72	0.747	13902....		-5.6
4	4	Estandar2_uva...		Stand...	10.00	8.38	9.46	0.682	27409....		-5.4
5	5	Estandar3_uva...		Stand...	20.00	8.38	21.19	0.567	60826....		6.0
6	6	Estandar4_uva...		Stand...	50.00	8.37	49.59	0.648	14173...		-0.8
7	7	Estandar5_uva...		Stand...	100.00	8.37	100.04	0.601	28545...		0.0
8	8	Estandar6_uva...		QC	200.00	8.37	196.19	0.636	55940...		-1.9
9	9	00019-001-202...	uva	Analyte		8.36	10.48	0.568	30301....		
10	10	Bk Reactivo 2_...		Blank		8.60	0.00	1.414	451.427		
11	11	01414-001-2025	Brocoli, involu...	Analyte		8.43	0.09	1.586	701.536		
12	12	01415-001-2025	PALTA (fresco..	Analyte		8.36	0.10	2.010	733.542		
13	13	01416-001-2025	MANGO, fres...	Analyte		8.50	0.10	1.329	724.298		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		8.57	0.02	1.491	498.669		
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte		8.60	0.06	1.501	634.059		
18	18	01422-001-2025	Papa, fresco-...	Analyte		8.40	0.19	0.865	1002.0...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		8.55	0.14	1.983	857.487		
20	20	01445-001-2025	ESPARRAGO...	Analyte		8.36	0.45	0.305	1742.0...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		8.61	0.05	1.850	578.567		
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte		8.56	0.12	0.734	782.375		
24	24	01456-001-202...	MANGO, fres...	Analyte		8.50	0.15	1.446	876.137		
25	25	01456-001-202...	MANGO, fres...	Analyte		8.44	0.03	0.800	543.204		
26	26	01458-001-2025	MANZANA (fr...	Analyte		8.51	0.07	1.833	655.857		
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte		8.50	0.10	1.650	742.671		
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte		8.56		3.037	314.316		
31	31	Estandar4_uva...	QC	QC	50.00	8.30	50.24	0.591	14358...		0.5
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte		8.42	0.10	0.897	738.263		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		8.40	0.40	0.768	1592.1...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		8.57	0.16	1.814	893.347		
36	36	01427-001-2025	Papa, fresco-...	Analyte		8.55		3.022	426.377		
37	37	01493-001-2025	Arverja Tercero	Analyte		8.63	0.16	0.974	911.098		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Tolclofos-methyl

Compound name: Tolclofos-methyl
Correlation coefficient: r = 0.999842, r^2 = 0.999683
Calibration curve: 2849.07 * x + 449.648
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



SERVICIO NACIONAL DE SANIDAD AGRARIA - OCDP/UCCIRT

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Tolfenpyrad

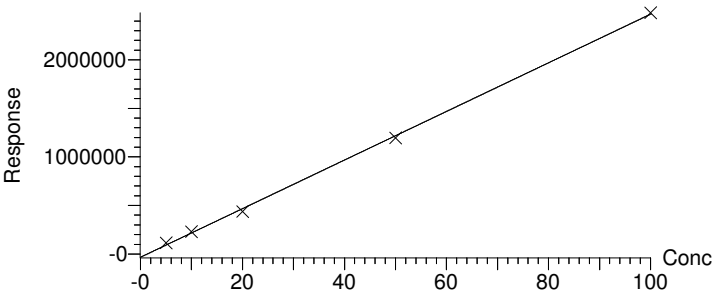
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		9.15	1.38	0.210	1016.6...		
2	2	00019-001-202...	uva	Blank		9.14	1.36	0.894	590.808		
3	3	Estandar1_uva...		Stand...	5.00	9.14	5.95	0.290	11557...		19.1
4	4	Estandar2_uva...		Stand...	10.00	9.12	10.56	0.293	23096...		5.6
5	5	Estandar3_uva...		Stand...	20.00	9.12	18.77	0.287	43657...		-6.1
6	6	Estandar4_uva...		Stand...	50.00	9.11	49.14	0.303	11967...		-1.7
7	7	Estandar5_uva...		Stand...	100.00	9.11	100.57	0.282	24844...		0.6
8	8	Estandar6_uva...		QC	200.00	9.11	193.98	0.283	48230...		-3.0
9	9	00019-001-202...	uva	Analyte		9.10	11.65	0.293	25830...		
10	10	Bk Reactivo 2_...		Blank		9.10	1.37	0.277	823.470		
11	11	01414-001-2025	Brocoli, involu...	Analyte		9.09	3.71	0.262	59354....		
12	12	01415-001-2025	PALTA (fresco..	Analyte		9.10	1.35	31.718	363.339		
13	13	01416-001-2025	MANGO, fres...	Analyte		9.09	1.35	0.847	283.270		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		9.11	1.35		451.176		
15	15	01418-001-2025	PALTA (fresco..	Analyte		9.08	1.35	11.357	338.436		
16	16	01420-001-2025	Papa, fresco-...	Analyte		8.82	1.35		233.217		
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte		9.21	1.35	0.571	372.777		
20	20	01445-001-2025	ESPARRAGO...	Analyte		9.06	1.36		578.113		
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte		9.05	1.35	1.153	342.592		
23	23	01453-001-2025	ESPARRAGO...	Analyte		8.96	1.35		313.788		
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte		9.19	1.35		233.271		
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	9.03	46.57	0.298	11325...		-6.9
32	32	BK Reactivo3_...		Blank		9.04	1.36		704.718		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		9.02	1.35		231.919		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		8.76	1.35		216.519		
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte		9.02	1.36	0.538	463.823		
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Tolfenpyrad

Compound name: Tolfenpyrad
Correlation coefficient: r = 0.999693, r^2 = 0.999386
Calibration curve: 25036.4 * x + -33467.5
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Topramezone

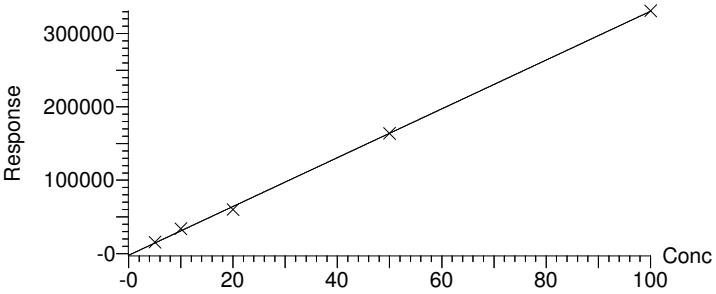
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		3.49	0.83		381.290		
2	2	00019-001-202...	uva	Blank		3.48	0.80		295.683		
3	3	Estandar1_uva...		Stand...	5.00	3.52	5.33	0.432	15373....		6.6
4	4	Estandar2_uva...		Stand...	10.00	3.52	10.83	0.456	33682....		8.3
5	5	Estandar3_uva...		Stand...	20.00	3.52	18.70	0.468	59891....		-6.5
6	6	Estandar4_uva...		Stand...	50.00	3.52	49.95	0.460	16390...		-0.1
7	7	Estandar5_uva...		Stand...	100.00	3.52	100.18	0.457	33112...		0.2
8	8	Estandar6_uva...		QC	200.00	3.52	197.30	0.461	65441...		-1.3
9	9	00019-001-202...	uva	Analyte		3.52	3.44	0.494	9067.7...		
10	10	Bk Reactivo 2_...		Blank		3.49	0.82		351.250		
11	11	01414-001-2025	Brocoli, involu...	Analyte		3.33	0.91		645.820		
12	12	01415-001-2025	PALTA (fresco..	Analyte		3.51	1.06	6.484	1142.0...		
13	13	01416-001-2025	MANGO, fres...	Analyte		3.49	1.00		954.068		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		3.59	0.81		328.391		
15	15	01418-001-2025	PALTA (fresco..	Analyte		3.48	0.91	5.034	651.368		
16	16	01420-001-2025	Papa, fresco-...	Analyte		3.44	0.84		436.705		
17	17	01421-001-2025	Arveja fresco...	Analyte		3.41	0.99	0.253	938.219		
18	18	01422-001-2025	Papa, fresco-...	Analyte		3.65	0.81		323.578		
19	19	01444-001-2025	ESPARRAGO...	Analyte		3.50	1.05	0.306	1126.6...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		3.46	0.93		733.459		
21	21	01446-001-2025	ESPARRAGO...	Analyte		3.52	1.18	0.129	1569.6...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		3.51	1.37	0.103	2195.8...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		3.36	1.26		1836.5...		
24	24	01456-001-202...	MANGO, fres...	Analyte		3.44	0.79		248.915		
25	25	01456-001-202...	MANGO, fres...	Analyte		3.58	0.84		418.825		
26	26	01458-001-2025	MANZANA (fr...	Analyte		3.34	0.87		527.746		
27	27	01459-001-2025	Tomate, fresc...	Analyte		3.41	0.79		252.946		
28	28	01460-001-2025	Tomate, fresc...	Analyte		3.64	0.80		296.844		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		3.51	0.87		523.986		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		3.43	0.90		625.501		
31	31	Estandar4_uva...	QC	QC	50.00	3.52	51.39	0.465	16871...		2.8
32	32	BK Reactivo3_...		Blank		3.46	0.82		346.517		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		3.32	0.81		328.470		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		3.41	0.84		417.802		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		3.25	0.84		411.219		
36	36	01427-001-2025	Papa, fresco-...	Analyte		3.44	0.78		228.187		
37	37	01493-001-2025	Arverja Tercero	Analyte		3.24	0.79	0.801	251.247		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Topramezone

Compound name: Topramezone
Correlation coefficient: r = 0.999797, r^2 = 0.999593
Calibration curve: 3328.82 * x + -2371.01
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Triadimefon

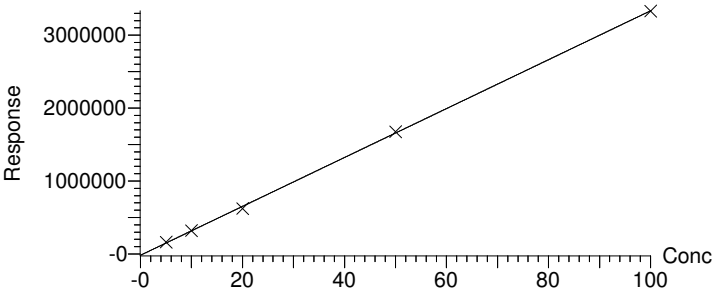
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		7.45	0.68	0.292	4956.1...		
2	2	00019-001-202...	uva	Blank		7.47	0.58	1.328	1835.1...		
3	3	Estandar1_uva...		Stand...	5.00	7.44	5.40	0.826	16330...		8.0
4	4	Estandar2_uva...		Stand...	10.00	7.43	10.04	0.752	31869...		0.4
5	5	Estandar3_uva...		Stand...	20.00	7.44	19.13	0.820	62351...		-4.3
6	6	Estandar4_uva...		Stand...	50.00	7.42	50.56	0.758	16768...		1.1
7	7	Estandar5_uva...		Stand...	100.00	7.43	99.87	0.820	33298...		-0.1
8	8	Estandar6_uva...		QC	200.00	7.42	192.02	0.799	64184...		-4.0
9	9	00019-001-202...	uva	Analyte		7.42	12.08	0.739	38703...		
10	10	Bk Reactivo 2_...		Blank		7.37	0.60	0.220	2348.9...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		7.38	1.43	0.044	30056....		
12	12	01415-001-2025	PALTA (fresco..	Analyte		7.40	0.70	0.241	5567.8...		
13	13	01416-001-2025	MANGO, fres...	Analyte		7.23	0.61	0.157	2645.3...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		7.44	0.70	0.330	5844.9...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		7.49	0.61	0.296	2657.6...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		7.70	0.81	0.123	9391.3...		
17	17	01421-001-2025	Arveja fresco...	Analyte		7.38	1.55	0.036	34217....		
18	18	01422-001-2025	Papa, fresco-...	Analyte		7.71	0.73	0.091	6766.3...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		7.25	0.62	0.181	2907.8...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		7.38	0.57	0.465	1465.0...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		7.37	0.60	0.463	2346.2...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		7.20	0.66	0.299	4234.1...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		7.22	0.64		3845.8...		
24	24	01456-001-202...	MANGO, fres...	Analyte		7.37	0.60	0.223	2197.3...		
25	25	01456-001-202...	MANGO, fres...	Analyte		7.69	0.57		1423.0...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		7.26	0.60	0.107	2298.2...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		7.69	0.61	0.136	2824.6...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		7.67	0.64		3626.2...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		7.41	0.77	0.157	8086.8...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		7.41	0.81	0.044	9489.2...		
31	31	Estandar4_uva...	QC	QC	50.00	7.37	50.68	0.756	16811...		1.4
32	32	BK Reactivo3_...		Blank		7.66	0.55	0.666	793.843		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		7.41	0.69	0.307	5411.1...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		7.40	0.72	0.249	6207.6...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		7.40	0.71	0.059	5867.3...		
36	36	01427-001-2025	Papa, fresco-...	Analyte		7.35	0.74	0.219	7147.6...		
37	37	01493-001-2025	Arverja Tercero	Analyte		7.35	4.53	0.018	13412...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Triadimefon

Compound name: Triadimefon
Correlation coefficient: r = 0.999899, r^2 = 0.999799
Calibration curve: 33519.4 * x + -17769
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Triadimenol

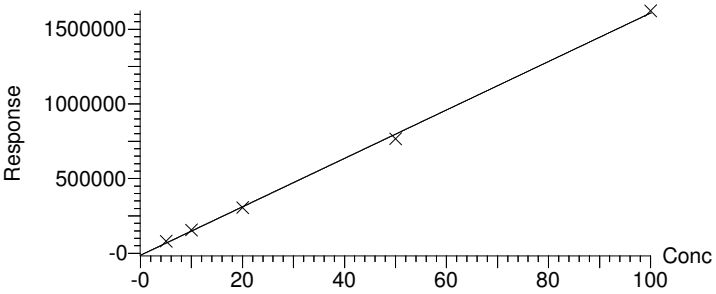
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		7.62	0.88		620.160		
2	2	00019-001-202...	uva	Blank		7.64	0.86		335.550		
3	3	Estandar1_uva...		Stand...	5.00	7.58	5.86	0.074	81392....		17.2
4	4	Estandar2_uva...		Stand...	10.00	7.56	10.42	0.086	15538...		4.2
5	5	Estandar3_uva...		Stand...	20.00	7.56	19.73	0.087	30637...		-1.4
6	6	Estandar4_uva...		Stand...	50.00	7.55	48.05	0.085	76575...		-3.9
7	7	Estandar5_uva...		Stand...	100.00	7.55	100.94	0.086	16236...		0.9
8	8	Estandar6_uva...		QC	200.00	7.55	156.67	0.101	25276...		-21.7
9	9	00019-001-202...	uva	Analyte		7.55	12.17	0.088	18382...		
10	10	Bk Reactivo 2_...		Blank		7.31	0.87		429.323		
11	11	01414-001-2025	Brocoli, involu...	Analyte		7.53	0.94		1665.1...		
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte		7.53	0.85		220.952		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		7.54	92.13	0.049	14807...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		7.55	0.87		522.286		
16	16	01420-001-2025	Papa, fresco-...	Analyte		7.31	0.87		531.523		
17	17	01421-001-2025	Arveja fresco...	Analyte		7.31	0.90		901.266		
18	18	01422-001-2025	Papa, fresco-...	Analyte		7.54	0.87		467.518		
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte		7.55	0.85		236.542		
21	21	01446-001-2025	ESPARRAGO...	Analyte		7.50	0.87		539.066		
22	22	01447-001-2025	ESPARRAGO...	Analyte		7.53	0.90		903.315		
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte		7.50	0.86		380.724		
25	25	01456-001-202...	MANGO, fres...	Analyte		7.51	0.86		409.246		
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte		7.52	0.86		358.366		
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	7.49	51.44	0.094	82072...		2.9
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte		7.49	0.95		1761.3...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Triadimenol

Compound name: Triadimenol
Correlation coefficient: r = 0.999541, r^2 = 0.999082
Calibration curve: 16219.9 * x + -13615.8
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Tri-Allate

	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		9.54	0.33	0.525	622.839		
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00	9.48	5.09	0.673	7155.7...		1.7
4	4	Estandar2_uva...		Stand...	10.00	9.46	9.79	0.723	13613....		-2.1
5	5	Estandar3_uva...		Stand...	20.00	9.45	20.33	0.642	28103....		1.7
6	6	Estandar4_uva...		Stand...	50.00	9.45	49.68	0.697	68423....		-0.6
7	7	Estandar5_uva...		Stand...	100.00	9.45	100.11	0.680	13769...		0.1
8	8	Estandar6_uva...		QC	200.00	9.45	202.48	0.661	27834...		1.2
9	9	00019-001-202...	uva	Analyte		9.44	11.04	0.797	15331....		
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte		9.64	0.28	2.313	555.052		
12	12	01415-001-2025	PALTA (fresco..	Analyte		9.58	0.14	0.764	362.430		
13	13	01416-001-2025	MANGO, fres...	Analyte		9.61	0.34	1.631	628.624		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		9.48	0.42	0.887	746.761		
15	15	01418-001-2025	PALTA (fresco..	Analyte		9.62	0.84	0.507	1316.4...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		9.51	0.44	1.045	772.692		
17	17	01421-001-2025	Arveja fresco...	Analyte		9.61	0.29	1.910	566.888		
18	18	01422-001-2025	Papa, fresco-...	Analyte		9.59	0.25	2.160	507.404		
19	19	01444-001-2025	ESPARRAGO...	Analyte		9.52	0.39	2.291	700.851		
20	20	01445-001-2025	ESPARRAGO...	Analyte		9.70	0.05	1.342	231.837		
21	21	01446-001-2025	ESPARRAGO...	Analyte		9.59	0.27	2.319	545.229		
22	22	01447-001-2025	ESPARRAGO...	Analyte		9.53	0.25	0.877	509.070		
23	23	01453-001-2025	ESPARRAGO...	Analyte		9.55	0.24	3.190	493.467		
24	24	01456-001-202...	MANGO, fres...	Analyte		9.59	0.33	1.510	615.603		
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte		9.59	0.23	1.401	477.273		
27	27	01459-001-2025	Tomate, fresc...	Analyte		9.58	0.22	1.933	466.103		
28	28	01460-001-2025	Tomate, fresc...	Analyte		9.50	0.37	1.264	677.384		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		9.51	0.23	2.131	484.009		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		9.51	0.37	0.752	672.444		
31	31	Estandar4_uva...	QC	QC	50.00	9.36	45.40	0.737	62539....		-9.2
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte		9.48	0.10	1.231	303.452		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		9.33	0.12	3.767	335.158		
36	36	01427-001-2025	Papa, fresco-...	Analyte		9.61	0.24	0.511	492.315		
37	37	01493-001-2025	Arverja Tercero	Analyte		9.46	0.86	0.378	1352.7...		

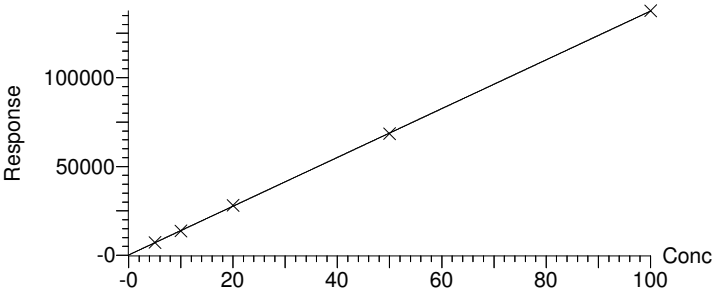
SERVICIO NACIONAL DE SANIDAD AGRARIA - OCDP/UCCIRT

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Tri-Allate

Compound name: Tri-Allate
Correlation coefficient: r = 0.999978, r^2 = 0.999955
Calibration curve: 1373.81 * x + 167.869
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Triazophos

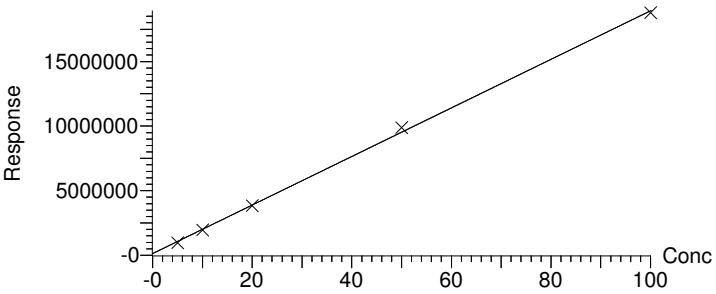
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		7.50		0.692	4039.2...		
2	2	00019-001-202...	uva	Blank		7.52		0.269	2594.2...		
3	3	Estandar1_uva...		Stand...	5.00	7.49	4.49	0.225	97364...		-10.2
4	4	Estandar2_uva...		Stand...	10.00	7.48	9.75	0.244	19620...		-2.5
5	5	Estandar3_uva...		Stand...	20.00	7.48	19.71	0.239	38348...		-1.4
6	6	Estandar4_uva...		Stand...	50.00	7.46	51.88	0.243	98816...		3.8
7	7	Estandar5_uva...		Stand...	100.00	7.47	99.17	0.201	18770...		-0.8
8	8	Estandar6_uva...		QC	200.00	7.46	186.11	0.250	35112...		-6.9
9	9	00019-001-202...	uva	Analyte		7.46	11.05	0.230	22058...		
10	10	Bk Reactivo 2_...		Blank		7.46		0.723	3942.3...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		7.45		0.212	20875....		
12	12	01415-001-2025	PALTA (fresco..	Analyte		7.47		0.170	2092.1...		
13	13	01416-001-2025	MANGO, fres...	Analyte		7.45		0.540	1678.1...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		7.45	225.15	0.263	42451...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		7.45		0.221	16879....		
16	16	01420-001-2025	Papa, fresco-...	Analyte		7.44		0.352	5652.3...		
17	17	01421-001-2025	Arveja fresco...	Analyte		7.56		0.095	9925.1...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		7.44		0.311	15644....		
19	19	01444-001-2025	ESPARRAGO...	Analyte		7.42		0.922	1859.6...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		7.44		1.106	2454.8...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		7.44		0.676	2013.5...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		7.42		0.571	11099....		
23	23	01453-001-2025	ESPARRAGO...	Analyte		7.43		0.497	4937.1...		
24	24	01456-001-202...	MANGO, fres...	Analyte		7.42		1.487	763.259		
25	25	01456-001-202...	MANGO, fres...	Analyte		7.68		3.000	512.243		
26	26	01458-001-2025	MANZANA (fr...	Analyte		7.43		1.377	1159.8...		
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte		7.40		1.088	1307.6...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		7.41		0.635	729.853		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		7.41		0.682	1533.7...		
31	31	Estandar4_uva...	QC	QC	50.00	7.41	53.01	0.237	10093...		6.0
32	32	BK Reactivo3_...		Blank		7.41			3288.4...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		7.41			2697.3...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		7.41		0.493	2025.3...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		7.41		0.663	2110.6...		
36	36	01427-001-2025	Papa, fresco-...	Analyte		7.41		0.342	6324.3...		
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Triazophos

Compound name: Triazophos
Correlation coefficient: r = 0.999625, r^2 = 0.999251
Calibration curve: 187973 * x + 129545
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Trifloxystrobin

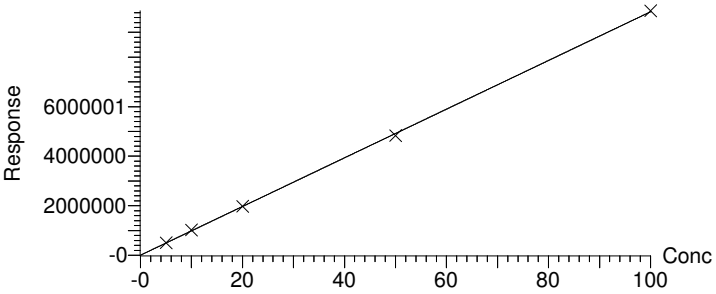
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		8.71		9.540	1846.8...		
2	2	00019-001-202...	uva	Blank		8.69	0.19	1.194	21852....		
3	3	Estandar1_uva...		Stand...	5.00	8.70	5.08	0.536	50221...		1.5
4	4	Estandar2_uva...		Stand...	10.00	8.68	10.38	0.548	10237...		3.8
5	5	Estandar3_uva...		Stand...	20.00	8.68	20.05	0.546	19741...		0.3
6	6	Estandar4_uva...		Stand...	50.00	8.67	49.09	0.548	48282...		-1.8
7	7	Estandar5_uva...		Stand...	100.00	8.67	100.40	0.552	98721...		0.4
8	8	Estandar6_uva...		QC	200.00	8.66	188.46	0.552	18527...		-5.8
9	9	00019-001-202...	uva	Analyte		8.66	11.99	0.533	11816...		
10	10	Bk Reactivo 2_...		Blank		8.66		8.285	1664.4...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		8.66		10.910	1458.2...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		8.65		11.578	1752.4...		
13	13	01416-001-2025	MANGO, fres...	Analyte		8.65	0.02	3.167	5142.7...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		8.65		6.919	1903.7...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		8.65		13.211	1163.7...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		8.65		8.804	1201.6...		
17	17	01421-001-2025	Arveja fresco...	Analyte		8.64		26.831	602.054		
18	18	01422-001-2025	Papa, fresco-...	Analyte		8.65		19.061	742.638		
19	19	01444-001-2025	ESPARRAGO...	Analyte		8.64		6.595	1808.3...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		8.65		23.055	631.706		
21	21	01446-001-2025	ESPARRAGO...	Analyte		8.63		15.088	983.919		
22	22	01447-001-2025	ESPARRAGO...	Analyte		8.62		13.553	926.613		
23	23	01453-001-2025	ESPARRAGO...	Analyte		8.62		11.225	1083.8...		
24	24	01456-001-202...	MANGO, fres...	Analyte		8.62		6.178	1999.4...		
25	25	01456-001-202...	MANGO, fres...	Analyte		8.60		10.215	1215.9...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		8.61		30.058	1244.6...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		8.61		20.862	624.814		
28	28	01460-001-2025	Tomate, fresc...	Analyte		8.60		14.930	749.194		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		8.61		18.189	714.733		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		8.60		14.045	792.972		
31	31	Estandar4_uva...	QC	QC	50.00	8.59	42.65	0.574	41959...		-14.7
32	32	BK Reactivo3_...		Blank		8.59		7.266	1707.8...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		8.59	0.44	0.714	46646....		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		8.60		8.479	1510.6...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		8.59		19.975	563.123		
36	36	01427-001-2025	Papa, fresco-...	Analyte		8.59		27.908	495.531		
37	37	01493-001-2025	Arverja Tercero	Analyte		8.59		12.465	1195.8...		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Trifloxystrobin

Compound name: Trifloxystrobin
Correlation coefficient: r = 0.999907, r^2 = 0.999814
Calibration curve: 98290.8 * x + 3349.61
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Triflumizole

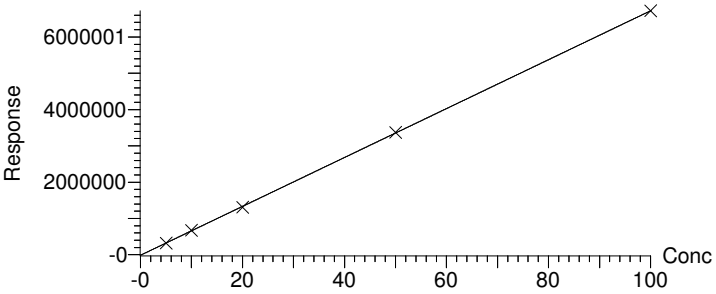
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		8.84	0.29	0.175	5427.3...		
2	2	00019-001-202...	uva	Blank		8.83	0.23	0.262	1844.7...		
3	3	Estandar1_uva...		Stand...	5.00	8.82	4.98	0.126	32156...		-0.4
4	4	Estandar2_uva...		Stand...	10.00	8.81	10.22	0.130	67424...		2.2
5	5	Estandar3_uva...		Stand...	20.00	8.81	19.65	0.132	13099...		-1.7
6	6	Estandar4_uva...		Stand...	50.00	8.80	50.20	0.131	33670...		0.4
7	7	Estandar5_uva...		Stand...	100.00	8.79	99.95	0.128	67180...		-0.1
8	8	Estandar6_uva...		QC	200.00	8.79	189.13	0.137	12724...		-5.4
9	9	00019-001-202...	uva	Analyte		8.78	9.94	0.130	65542...		
10	10	Bk Reactivo 2_...		Blank		8.78	0.28	0.097	4889.8...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		8.78	0.25	0.148	2772.5...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		8.78	0.23	0.210	1467.4...		
13	13	01416-001-2025	MANGO, fres...	Analyte		8.77	0.23		1666.6...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		8.78	0.22	0.209	1178.4...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		8.77	0.22		965.139		
16	16	01420-001-2025	Papa, fresco-...	Analyte		8.76	0.22	0.211	1208.1...		
17	17	01421-001-2025	Arveja fresco...	Analyte		8.77	0.22		1035.3...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		8.77	0.22	0.195	1133.5...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		8.76	0.22		775.567		
20	20	01445-001-2025	ESPARRAGO...	Analyte		8.73	0.21	0.649	319.450		
21	21	01446-001-2025	ESPARRAGO...	Analyte		8.78	0.23	0.158	1309.2...		
22	22	01447-001-2025	ESPARRAGO...	Analyte		8.74	0.22		1013.2...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		8.99	0.21		247.244		
24	24	01456-001-202...	MANGO, fres...	Analyte		8.74	0.23		1593.5...		
25	25	01456-001-202...	MANGO, fres...	Analyte		9.03	0.22		1057.9...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		8.73	0.23		1278.3...		
27	27	01459-001-2025	Tomate, fresc...	Analyte		8.77	0.22	0.250	800.684		
28	28	01460-001-2025	Tomate, fresc...	Analyte		8.93	0.21		368.221		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		8.85	0.22		836.865		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		8.85	0.21		457.863		
31	31	Estandar4_uva...	QC	QC	50.00	8.72	50.10	0.127	33603...		0.2
32	32	BK Reactivo3_...		Blank		8.72	0.25	0.101	3088.1...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte		8.74	0.22		1212.0...		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		8.73	0.22	0.355	988.829		
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte		8.74	0.21		441.930		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Triflumizole

Compound name: Triflumizole
Correlation coefficient: r = 0.999983, r^2 = 0.999966
Calibration curve: 67354.1 * x + -13927.7
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Triflumuron

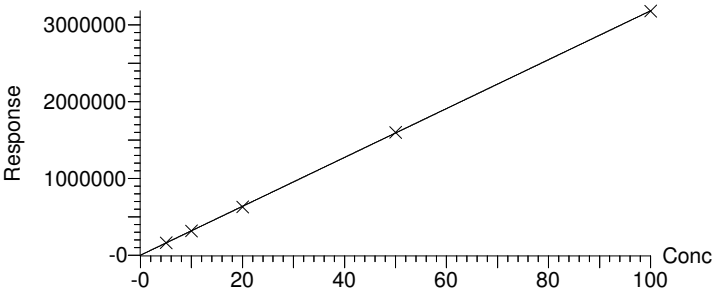
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		8.35	0.02	12.100	1630.0...		
2	2	00019-001-202...	uva	Blank		8.33		85.100	234.859		
3	3	Estandar1_uva...		Stand...	5.00	8.32	5.06	0.635	16222...		1.3
4	4	Estandar2_uva...		Stand...	10.00	8.31	9.97	0.594	31846...		-0.3
5	5	Estandar3_uva...		Stand...	20.00	8.30	19.78	0.546	63089...		-1.1
6	6	Estandar4_uva...		Stand...	50.00	8.29	50.28	0.519	16019...		0.6
7	7	Estandar5_uva...		Stand...	100.00	8.29	99.91	0.534	31823...		-0.1
8	8	Estandar6_uva...		QC	200.00	8.29	190.58	0.526	60699...		-4.7
9	9	00019-001-202...	uva	Analyte		8.29	11.26	0.557	35951...		
10	10	Bk Reactivo 2_...		Blank		8.28	0.02	11.886	1714.7...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		8.47		74.645	250.095		
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte		8.41		50.901	389.967		
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte		8.39		51.428	216.876		
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	8.22	52.04	0.502	16582...		4.1
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Triflumuron

Compound name: Triflumuron
Correlation coefficient: r = 0.999989, r^2 = 0.999978
Calibration curve: 31844.1 * x + 939.158
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Triforine

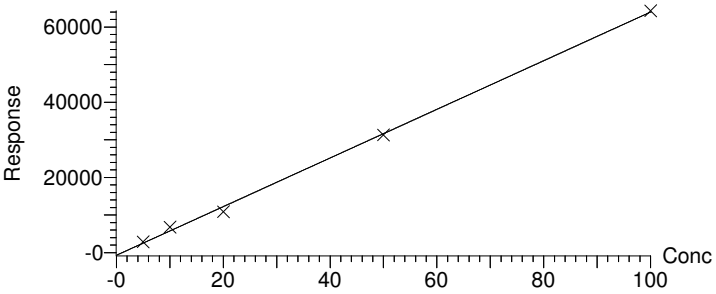
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00	6.94	5.51	0.370	2873.5...		10.2
4	4	Estandar2_uva...		Stand...	10.00	6.93	11.61	0.340	6821.0...		16.1
5	5	Estandar3_uva...		Stand...	20.00	6.94	17.94	0.223	10917....		-10.3
6	6	Estandar4_uva...		Stand...	50.00	6.80	49.42	0.181	31278....		-1.2
7	7	Estandar5_uva...		Stand...	100.00	6.93	100.51	0.191	64328....		0.5
8	8	Estandar6_uva...		QC	200.00	6.93	203.92	0.198	13121...		2.0
9	9	00019-001-202...	uva	Analyte		6.80	10.76	0.155	6270.2...		
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	6.86	55.62	0.186	35287....		11.2
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Triforine

Compound name: Triforine
Correlation coefficient: r = 0.999379, r^2 = 0.998759
Calibration curve: 646.861 * x + -689.932
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Trinexapac

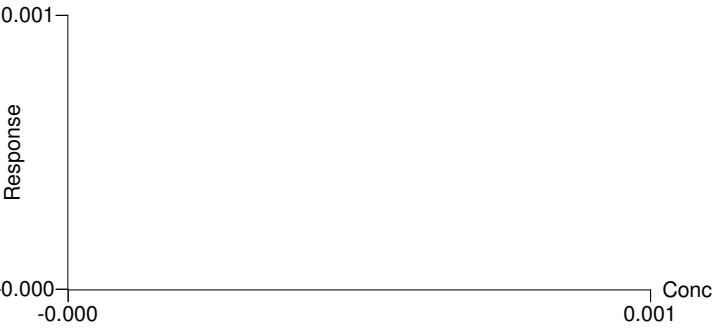
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00						
4	4	Estandar2_uva...		Stand...	10.00						
5	5	Estandar3_uva...		Stand...	20.00						
6	6	Estandar4_uva...		Stand...	50.00						
7	7	Estandar5_uva...		Stand...	100.00						
8	8	Estandar6_uva...		QC	200.00						
9	9	00019-001-202...	uva	Analyte							
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00						
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Trinexapac

Compound name: Trinexapac
No Calibration
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



SERVICIO NACIONAL DE SANIDAD AGRARIA - OCDP/UCCIRT

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Triticonazole

	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		7.71	0.24	0.684	888.969		
2	2	00019-001-202...	uva	Blank		7.71	0.22	2.663	395.669		
3	3	Estandar1_uva...		Stand...	5.00	7.69	4.92	0.077	16492...		-1.6
4	4	Estandar2_uva...		Stand...	10.00	7.68	9.91	0.078	33973...		-0.9
5	5	Estandar3_uva...		Stand...	20.00	7.69	19.33	0.070	66940...		-3.3
6	6	Estandar4_uva...		Stand...	50.00	7.68	51.38	0.051	17913...		2.8
7	7	Estandar5_uva...		Stand...	100.00	7.68	99.46	0.067	34748...		-0.5
8	8	Estandar6_uva...		QC	200.00	7.68	173.75	0.073	60758...		-13.1
9	9	00019-001-202...	uva	Analyte		7.68	12.12	0.071	41694...		
10	10	Bk Reactivo 2_...		Blank		7.68	0.24	3.621	1134.8...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		7.66	0.23	1.781	702.936		
12	12	01415-001-2025	PALTA (fresco..	Analyte		7.69	0.29	0.216	2889.7...		
13	13	01416-001-2025	MANGO, fres...	Analyte		7.66	0.22	1.580	368.833		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		7.85	0.24	0.372	1128.9...		
15	15	01418-001-2025	PALTA (fresco..	Analyte		7.91	0.59	0.345	13375....		
16	16	01420-001-2025	Papa, fresco-...	Analyte		7.56	0.23	1.742	562.320		
17	17	01421-001-2025	Arveja fresco...	Analyte		7.66	0.22	2.124	339.516		
18	18	01422-001-2025	Papa, fresco-...	Analyte		7.85	0.22	3.116	478.335		
19	19	01444-001-2025	ESPARRAGO...	Analyte		7.85	0.24	1.952	955.004		
20	20	01445-001-2025	ESPARRAGO...	Analyte		7.69	0.27	0.805	1950.0...		
21	21	01446-001-2025	ESPARRAGO...	Analyte		7.79	0.22	1.447	487.476		
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte		7.75	0.24	0.747	953.745		
24	24	01456-001-202...	MANGO, fres...	Analyte		7.62	0.22	0.679	405.988		
25	25	01456-001-202...	MANGO, fres...	Analyte		7.84	0.22	3.214	355.655		
26	26	01458-001-2025	MANZANA (fr...	Analyte		7.64	0.22	9.894	372.172		
27	27	01459-001-2025	Tomate, fresc...	Analyte		7.56	0.23	1.117	523.650		
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte		7.82	0.23	1.487	502.654		
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	7.62	52.48	0.070	18300...		5.0
32	32	BK Reactivo3_...		Blank		7.61	0.24	2.166	1182.5...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		7.62	0.23	3.265	662.821		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		7.81	0.23	2.994	587.745		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		7.52	0.23	0.562	573.724		
36	36	01427-001-2025	Papa, fresco-...	Analyte		7.62	0.22	3.133	330.417		
37	37	01493-001-2025	Arverja Tercero	Analyte		7.62	0.23	1.753	628.550		

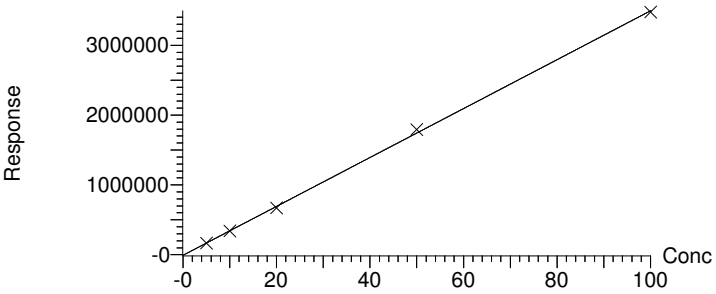
SERVICIO NACIONAL DE SANIDAD AGRARIA - OCDP/UCCIRT

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Triticonazole

Compound name: Triticonazole
Correlation coefficient: r = 0.999786, r^2 = 0.999572
Calibration curve: 35012.1 * x + -7383.04
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Valifenalate

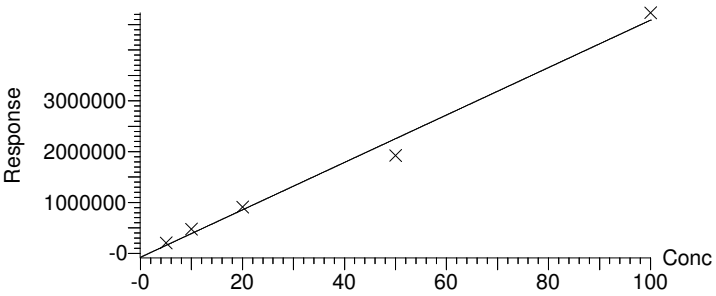
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		7.63	1.69	2.352	514.591		
2	2	00019-001-202...	uva	Blank		7.54	1.75	0.583	3555.9...		
3	3	Estandar1_uva...		Stand...	5.00	7.40	6.02	0.777	20281...		20.4
4	4	Estandar2_uva...		Stand...	10.00	7.41	11.85	0.823	47501...		18.5
5	5	Estandar3_uva...		Stand...	20.00	7.40	21.16	0.831	90927...		5.8
6	6	Estandar4_uva...		Stand...	50.00	7.39	42.88	0.926	19228...		-14.2
7	7	Estandar5_uva...		Stand...	100.00	7.50	103.09	0.828	47333...		3.1
8	8	Estandar6_uva...		QC	200.00	7.50	195.24	0.844	90337...		-2.4
9	9	00019-001-202...	uva	Analyte		7.39	13.12	0.822	53439...		
10	10	Bk Reactivo 2_...		Blank		7.58	1.72	1.642	2247.4...		
11	11	01414-001-2025	Brocoli, involu...	Analyte		7.60	1.75	1.003	3336.5...		
12	12	01415-001-2025	PALTA (fresco..	Analyte		7.64	1.70	1.984	1280.7...		
13	13	01416-001-2025	MANGO, fres...	Analyte		7.77	1.69	1.548	489.330		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte		7.58	1.74	1.370	2996.7...		
16	16	01420-001-2025	Papa, fresco-...	Analyte		7.71	1.69	1.449	618.452		
17	17	01421-001-2025	Arveja fresco...	Analyte		7.70	1.70	1.369	1092.9...		
18	18	01422-001-2025	Papa, fresco-...	Analyte		7.45	1.71	1.595	1614.4...		
19	19	01444-001-2025	ESPARRAGO...	Analyte		7.58	1.70	1.916	1083.6...		
20	20	01445-001-2025	ESPARRAGO...	Analyte		7.71	1.69	1.714	636.482		
21	21	01446-001-2025	ESPARRAGO...	Analyte		7.70	1.69	1.264	842.724		
22	22	01447-001-2025	ESPARRAGO...	Analyte		7.36	1.77	0.536	4259.5...		
23	23	01453-001-2025	ESPARRAGO...	Analyte		7.70	1.72	0.494	2278.8...		
24	24	01456-001-202...	MANGO, fres...	Analyte		7.66	1.69	2.905	770.000		
25	25	01456-001-202...	MANGO, fres...	Analyte		7.69	1.71	0.500	1478.4...		
26	26	01458-001-2025	MANZANA (fr...	Analyte		7.74	1.68	1.902	343.444		
27	27	01459-001-2025	Tomate, fresc...	Analyte		7.35	1.77	0.268	4359.8...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		7.71	1.69	2.905	693.619		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		7.45	1.75	0.311	3434.5...		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		7.47	1.72	0.533	1963.1...		
31	31	Estandar4_uva...	QC	QC	50.00	7.43	50.08	0.792	22589...		0.2
32	32	BK Reactivo3_...		Blank		7.56	1.71	0.955	1609.0...		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		7.35	1.78	0.249	5015.8...		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		7.60	1.69	1.386	881.357		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		7.57	1.72	3.285	2124.5...		
36	36	01427-001-2025	Papa, fresco-...	Analyte		7.68	1.70	0.844	958.452		
37	37	01493-001-2025	Arverja Tercero	Analyte		7.61	1.69	1.926	841.487		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Valifenalate

Compound name: Valifenalate
Correlation coefficient: r = 0.994691, r^2 = 0.989410
Calibration curve: 46671.2 * x + -78157.7
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Zoxamide

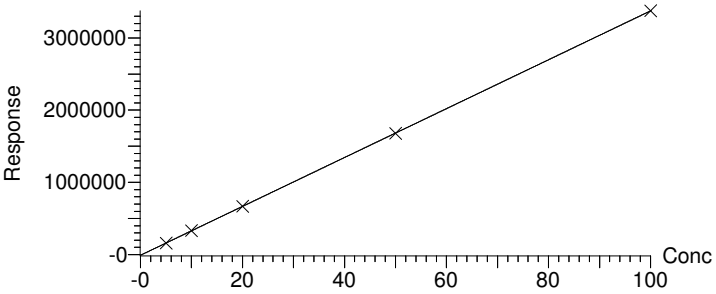
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		8.28	0.30	0.730	1412.5...		
2	2	00019-001-202...	uva	Blank		8.20	0.26	1.241	303.305		
3	3	Estandar1_uva...		Stand...	5.00	8.22	4.95	0.467	15880...		-1.0
4	4	Estandar2_uva...		Stand...	10.00	8.21	10.06	0.465	33178...		0.6
5	5	Estandar3_uva...		Stand...	20.00	8.20	20.04	0.452	66929...		0.2
6	6	Estandar4_uva...		Stand...	50.00	8.19	49.91	0.460	16795...		-0.2
7	7	Estandar5_uva...		Stand...	100.00	8.19	100.03	0.475	33749...		0.0
8	8	Estandar6_uva...		QC	200.00	8.19	194.12	0.464	65575...		-2.9
9	9	00019-001-202...	uva	Analyte		8.19	11.06	0.472	36530...		
10	10	Bk Reactivo 2_...		Blank		8.17	0.28	1.200	967.852		
11	11	01414-001-2025	Brocoli, involu...	Analyte		8.15	0.28	0.835	964.563		
12	12	01415-001-2025	PALTA (fresco..	Analyte		8.18	0.29	0.575	1323.2...		
13	13	01416-001-2025	MANGO, fres...	Analyte		8.33	0.29	0.216	1158.4...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		8.18	0.29		1010.7...		
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte		8.10	0.27	4.912	377.315		
17	17	01421-001-2025	Arveja fresco...	Analyte		8.30	0.27	0.495	589.495		
18	18	01422-001-2025	Papa, fresco-...	Analyte		8.29	0.28		850.796		
19	19	01444-001-2025	ESPARRAGO...	Analyte		8.28	0.27	0.973	374.869		
20	20	01445-001-2025	ESPARRAGO...	Analyte		8.31	0.26	3.331	258.987		
21	21	01446-001-2025	ESPARRAGO...	Analyte		8.09	0.28	0.826	873.807		
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte		8.23	0.26	2.531	205.173		
24	24	01456-001-202...	MANGO, fres...	Analyte		8.15	0.29	0.571	1180.8...		
25	25	01456-001-202...	MANGO, fres...	Analyte		8.04	0.27	0.612	353.024		
26	26	01458-001-2025	MANZANA (fr...	Analyte		8.08	0.28	0.473	795.925		
27	27	01459-001-2025	Tomate, fresc...	Analyte		8.03	0.27		352.680		
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte		8.35	0.28	1.148	663.259		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		8.13	0.27	1.800	457.761		
31	31	Estandar4_uva...	QC	QC	50.00	8.13	52.29	0.460	17600...		4.6
32	32	BK Reactivo3_...		Blank		8.32	0.26	1.555	292.074		
33	33	01479-001-2025	Pitahaya, frut...	Analyte		8.17	0.27	1.416	372.067		
34	34	01480-001-2025	Pitahaya, frut...	Analyte		8.11	0.27	0.710	654.860		
35	35	01481-001-2025	Pitahaya, frut...	Analyte		8.14	0.28	0.672	863.404		
36	36	01427-001-2025	Papa, fresco-...	Analyte		8.25	0.27	1.026	655.150		
37	37	01493-001-2025	Arverja Tercero	Analyte		8.30	0.27	1.006	471.320		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Zoxamide

Compound name: Zoxamide
Correlation coefficient: r = 0.999999, r^2 = 0.999997
Calibration curve: 33825.5 * x + -8646.49
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: 2,4-D

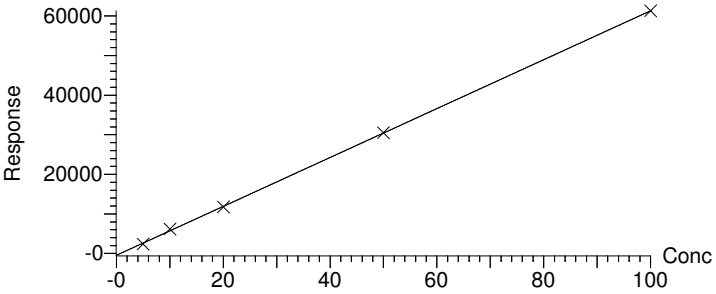
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		5.44	1.12		247.075		
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00	5.56	4.53	0.919	2348.7...		-9.5
4	4	Estandar2_uva...		Stand...	10.00	5.56	10.72	0.745	6172.5...		7.2
5	5	Estandar3_uva...		Stand...	20.00	5.56	19.71	0.754	11723....		-1.5
6	6	Estandar4_uva...		Stand...	50.00	5.56	50.08	0.716	30473....		0.2
7	7	Estandar5_uva...		Stand...	100.00	5.55	99.97	0.708	61281....		-0.0
8	8	Estandar6_uva...		QC	200.00	5.56	194.97	0.748	11993...		-2.5
9	9	00019-001-202...	uva	Analyte		5.55	2.52	1.006	1112.5...		
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte		5.37	1.44	1.561	442.827		
13	13	01416-001-2025	MANGO, fres...	Analyte		5.37	4.80		2516.6...		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte		5.62	1.05		200.279		
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte		5.59	1.10	0.918	232.890		
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte		5.36	2.09		846.700		
25	25	01456-001-202...	MANGO, fres...	Analyte		5.36	2.70		1222.1...		
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00	5.54	50.54	0.696	30759....		1.1
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte		5.54	1.16	1.261	271.533		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: 2,4-D

Compound name: 2,4-D
Correlation coefficient: r = 0.999933, r^2 = 0.999865
Calibration curve: 617.436 * x + -445.257
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



SERVICIO NACIONAL DE SANIDAD AGRARIA - OCDP/UCCIRT

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: 3-Hydroxycarbofuran

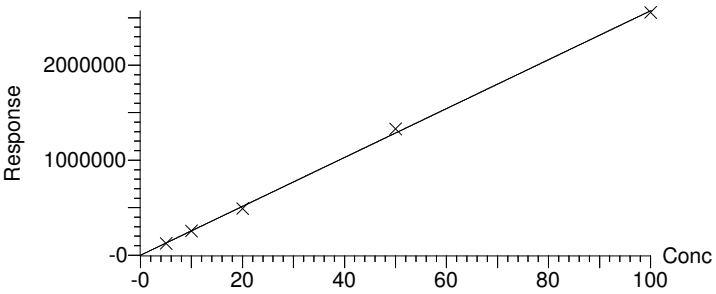
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank		4.70	0.06	2.763	240.274		
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00	4.67	4.86	0.700	12374...		-2.9
4	4	Estandar2_uva...		Stand...	10.00	4.67	10.00	0.697	25617...		0.0
5	5	Estandar3_uva...		Stand...	20.00	4.67	19.13	0.705	49111...		-4.4
6	6	Estandar4_uva...		Stand...	50.00	4.67	51.66	0.683	13286...		3.3
7	7	Estandar5_uva...		Stand...	100.00	4.67	99.35	0.696	25562...		-0.7
8	8	Estandar6_uva...		QC	200.00	4.67	180.80	0.680	46528...		-9.6
9	9	00019-001-202...	uva	Analyte		4.67	10.95	0.694	28063...		
10	10	Bk Reactivo 2_...		Blank		4.67	0.06	1.603	324.419		
11	11	01414-001-2025	Brocoli, involu...	Analyte		4.89	0.06	1.376	373.372		
12	12	01415-001-2025	PALTA (fresco..	Analyte		5.07	0.07	4.878	484.345		
13	13	01416-001-2025	MANGO, fres...	Analyte		4.83	0.07	1.090	454.652		
14	14	01417-001-2025	PIMIENTO, fr...	Analyte		5.10	0.06		363.560		
15	15	01418-001-2025	PALTA (fresco..	Analyte		4.67	0.06	1.831	354.975		
16	16	01420-001-2025	Papa, fresco-...	Analyte		4.66	0.06	1.716	340.899		
17	17	01421-001-2025	Arveja fresco...	Analyte		5.11	0.06	1.712	263.387		
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte		4.88	0.06	4.747	200.147		
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte		4.91	0.06	3.836	202.179		
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte		4.67	0.07	1.961	484.576		
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte		4.67	4.08	0.666	10384...		
28	28	01460-001-2025	Tomate, fresc...	Analyte		4.92	7.26	0.338	18570...		
29	29	01477-001-2025	Pitahaya, frut...	Analyte		4.97	0.06	0.976	300.863		
30	30	01478-001-2025	Pitahaya, frut...	Analyte		4.93	0.06	1.250	231.473		
31	31	Estandar4_uva...	QC	QC	50.00	4.67	50.06	0.679	12872...		0.1
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte		4.92	0.06	2.127	264.713		
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte		5.01	0.07	2.557	446.276		

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: 3-Hydroxycarbofuran

Compound name: 3-Hydroxycarbofuran
Correlation coefficient: r = 0.999679, r^2 = 0.999358
Calibration curve: 25742.5 * x + -1294.77
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



SERVICIO NACIONAL DE SANIDAD AGRARIA - OCDP/UCCIRT

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Aflatoxin B1

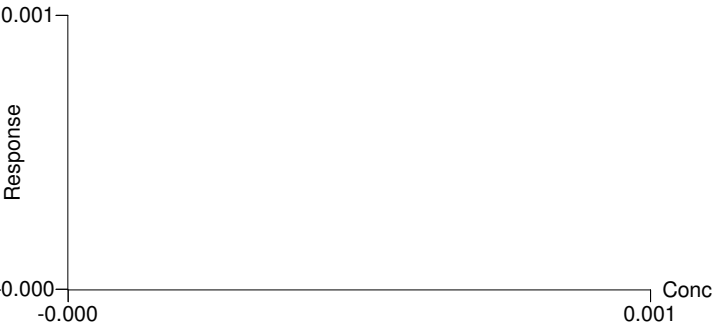
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00						
4	4	Estandar2_uva...		Stand...	10.00						
5	5	Estandar3_uva...		Stand...	20.00						
6	6	Estandar4_uva...		Stand...	50.00						
7	7	Estandar5_uva...		Stand...	100.00						
8	8	Estandar6_uva...		QC	200.00						
9	9	00019-001-202...	uva	Analyte							
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00						
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Aflatoxin B1

Compound name: Aflatoxin B1
No Calibration
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



SERVICIO NACIONAL DE SANIDAD AGRARIA - OCDP/UCCIRT

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Aflatoxin B2

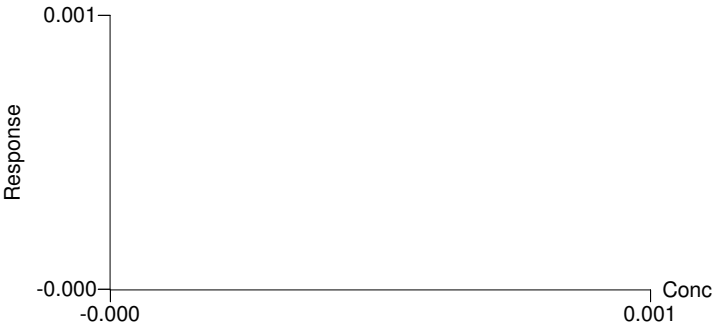
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	5.00						
4	4	Estandar2_uva...		Stand...	10.00						
5	5	Estandar3_uva...		Stand...	20.00						
6	6	Estandar4_uva...		Stand...	50.00						
7	7	Estandar5_uva...		Stand...	100.00						
8	8	Estandar6_uva...		QC	200.00						
9	9	00019-001-202...	uva	Analyte							
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	50.00						
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Aflatoxin B2

Compound name: Aflatoxin B2
No Calibration
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



SERVICIO NACIONAL DE SANIDAD AGRARIA - OCDP/UCCIRT

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Aflatoxin G1

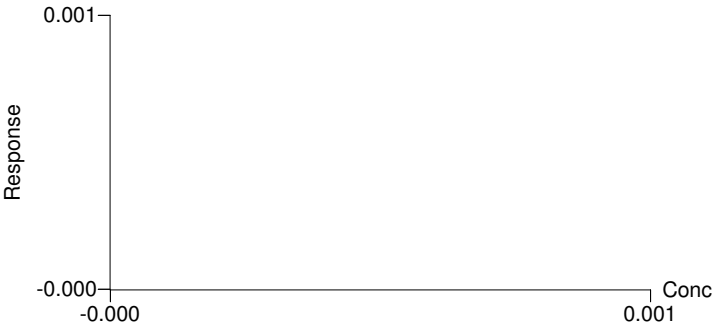
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	0.00						
4	4	Estandar2_uva...		Stand...	0.00						
5	5	Estandar3_uva...		Stand...	0.00						
6	6	Estandar4_uva...		Stand...	0.00						
7	7	Estandar5_uva...		Stand...	0.00						
8	8	Estandar6_uva...		QC	0.00						
9	9	00019-001-202...	uva	Analyte							
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	0.00						
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Aflatoxin G1

Compound name: Aflatoxin G1
No Calibration
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



SERVICIO NACIONAL DE SANIDAD AGRARIA - OCDP/UCCIRT

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Aflatoxin G2

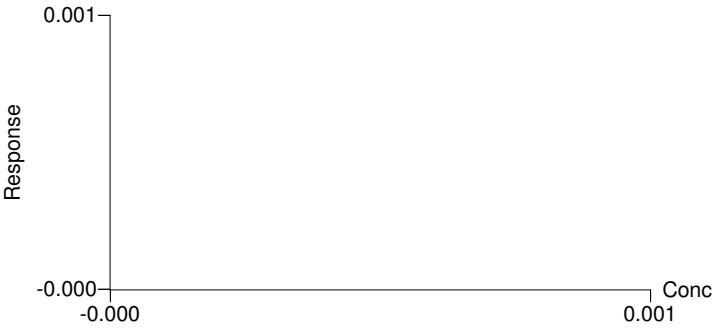
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	0.00						
4	4	Estandar2_uva...		Stand...	0.00						
5	5	Estandar3_uva...		Stand...	0.00						
6	6	Estandar4_uva...		Stand...	0.00						
7	7	Estandar5_uva...		Stand...	0.00						
8	8	Estandar6_uva...		QC	0.00						
9	9	00019-001-202...	uva	Analyte							
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	0.00						
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

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Compound name: Aflatoxin G2

Compound name: Aflatoxin G2
No Calibration
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Deoxynivalenol-DON

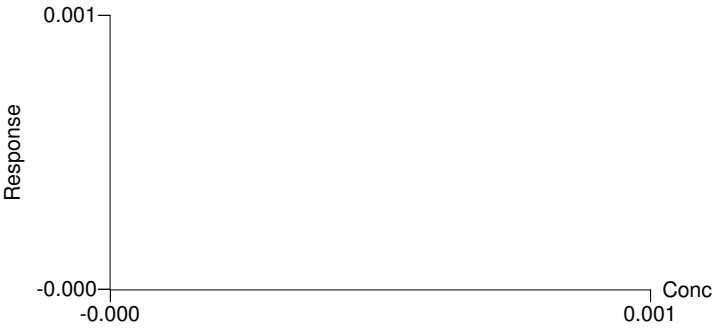
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	0.00						
4	4	Estandar2_uva...		Stand...	0.00						
5	5	Estandar3_uva...		Stand...	0.00						
6	6	Estandar4_uva...		Stand...	0.00						
7	7	Estandar5_uva...		Stand...	0.00						
8	8	Estandar6_uva...		QC	0.00						
9	9	00019-001-202...	uva	Analyte							
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	0.00						
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Deoxynivalenol-DON

Compound name: Deoxynivalenol-DON
No Calibration
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



SERVICIO NACIONAL DE SANIDAD AGRARIA - OCDP/UCCIRT

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Fumonisin B1

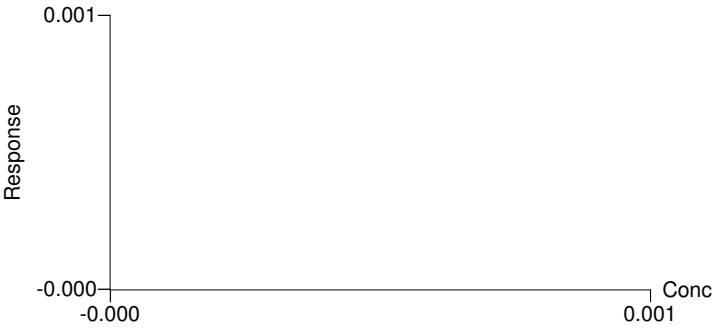
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	0.00						
4	4	Estandar2_uva...		Stand...	0.00						
5	5	Estandar3_uva...		Stand...	0.00						
6	6	Estandar4_uva...		Stand...	0.00						
7	7	Estandar5_uva...		Stand...	0.00						
8	8	Estandar6_uva...		QC	0.00						
9	9	00019-001-202...	uva	Analyte							
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	0.00						
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Fumonisin B1

Compound name: Fumonisin B1
No Calibration
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



SERVICIO NACIONAL DE SANIDAD AGRARIA - OCDP/UCCIRT

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Fumonisin B2

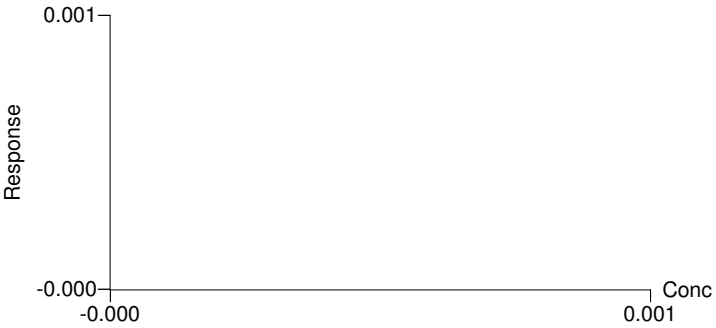
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	0.00						
4	4	Estandar2_uva...		Stand...	0.00						
5	5	Estandar3_uva...		Stand...	0.00						
6	6	Estandar4_uva...		Stand...	0.00						
7	7	Estandar5_uva...		Stand...	0.00						
8	8	Estandar6_uva...		QC	0.00						
9	9	00019-001-202...	uva	Analyte							
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	0.00						
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Fumonisin B2

Compound name: Fumonisin B2
No Calibration
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



SERVICIO NACIONAL DE SANIDAD AGRARIA - OCDP/UCCIRT

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Ochratoxin A

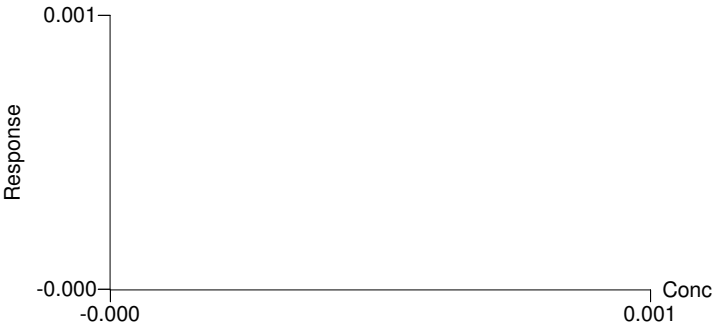
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	0.00						
4	4	Estandar2_uva...		Stand...	0.00						
5	5	Estandar3_uva...		Stand...	0.00						
6	6	Estandar4_uva...		Stand...	0.00						
7	7	Estandar5_uva...		Stand...	0.00						
8	8	Estandar6_uva...		QC	0.00						
9	9	00019-001-202...	uva	Analyte							
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	0.00						
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: Ochratoxin A

Compound name: Ochratoxin A
No Calibration
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Zearalenone-ZON

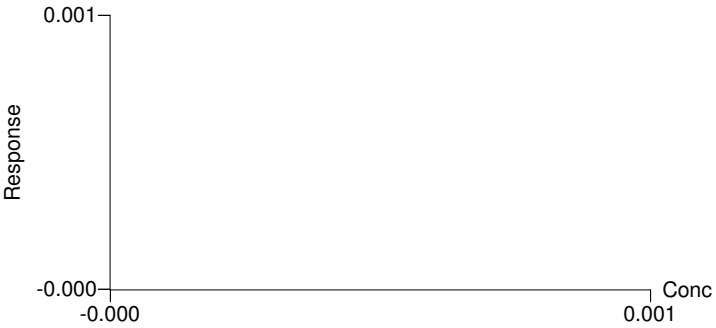
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank							
2	2	00019-001-202...	uva	Blank							
3	3	Estandar1_uva...		Stand...	0.00						
4	4	Estandar2_uva...		Stand...	0.00						
5	5	Estandar3_uva...		Stand...	0.00						
6	6	Estandar4_uva...		Stand...	0.00						
7	7	Estandar5_uva...		Stand...	0.00						
8	8	Estandar6_uva...		QC	0.00						
9	9	00019-001-202...	uva	Analyte							
10	10	Bk Reactivo 2_...		Blank							
11	11	01414-001-2025	Brocoli, involu...	Analyte							
12	12	01415-001-2025	PALTA (fresco..	Analyte							
13	13	01416-001-2025	MANGO, fres...	Analyte							
14	14	01417-001-2025	PIMIENTO, fr...	Analyte							
15	15	01418-001-2025	PALTA (fresco..	Analyte							
16	16	01420-001-2025	Papa, fresco-...	Analyte							
17	17	01421-001-2025	Arveja fresco...	Analyte							
18	18	01422-001-2025	Papa, fresco-...	Analyte							
19	19	01444-001-2025	ESPARRAGO...	Analyte							
20	20	01445-001-2025	ESPARRAGO...	Analyte							
21	21	01446-001-2025	ESPARRAGO...	Analyte							
22	22	01447-001-2025	ESPARRAGO...	Analyte							
23	23	01453-001-2025	ESPARRAGO...	Analyte							
24	24	01456-001-202...	MANGO, fres...	Analyte							
25	25	01456-001-202...	MANGO, fres...	Analyte							
26	26	01458-001-2025	MANZANA (fr...	Analyte							
27	27	01459-001-2025	Tomate, fresc...	Analyte							
28	28	01460-001-2025	Tomate, fresc...	Analyte							
29	29	01477-001-2025	Pitahaya, frut...	Analyte							
30	30	01478-001-2025	Pitahaya, frut...	Analyte							
31	31	Estandar4_uva...	QC	QC	0.00						
32	32	BK Reactivo3_...		Blank							
33	33	01479-001-2025	Pitahaya, frut...	Analyte							
34	34	01480-001-2025	Pitahaya, frut...	Analyte							
35	35	01481-001-2025	Pitahaya, frut...	Analyte							
36	36	01427-001-2025	Papa, fresco-...	Analyte							
37	37	01493-001-2025	Arverja Tercero	Analyte							

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: Zearalenone-ZON

Compound name: Zearalenone-ZON
No Calibration
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



SERVICIO NACIONAL DE SANIDAD AGRARIA - OCDP/UCCIRT

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: 13C-Aflatoxin B1

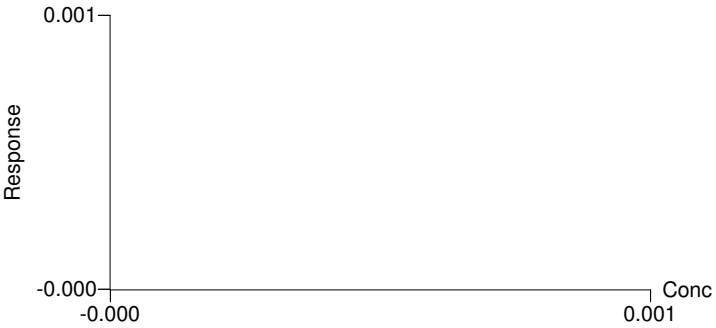
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank	1.00						
2	2	00019-001-202...	uva	Blank	1.00						
3	3	Estandar1_uva...		Stand...	1.00						
4	4	Estandar2_uva...		Stand...	1.00						
5	5	Estandar3_uva...		Stand...	1.00						
6	6	Estandar4_uva...		Stand...	1.00						
7	7	Estandar5_uva...		Stand...	1.00						
8	8	Estandar6_uva...		QC	1.00						
9	9	00019-001-202...	uva	Analyte	1.00						
10	10	Bk Reactivo 2_...		Blank	1.00						
11	11	01414-001-2025	Brocoli, involu...	Analyte	1.00						
12	12	01415-001-2025	PALTA (fresco..	Analyte	1.00						
13	13	01416-001-2025	MANGO, fres...	Analyte	1.00						
14	14	01417-001-2025	PIMIENTO, fr...	Analyte	1.00						
15	15	01418-001-2025	PALTA (fresco..	Analyte	1.00						
16	16	01420-001-2025	Papa, fresco-...	Analyte	1.00						
17	17	01421-001-2025	Arveja fresco...	Analyte	1.00						
18	18	01422-001-2025	Papa, fresco-...	Analyte	1.00						
19	19	01444-001-2025	ESPARRAGO...	Analyte	1.00						
20	20	01445-001-2025	ESPARRAGO...	Analyte	1.00						
21	21	01446-001-2025	ESPARRAGO...	Analyte	1.00						
22	22	01447-001-2025	ESPARRAGO...	Analyte	1.00						
23	23	01453-001-2025	ESPARRAGO...	Analyte	1.00						
24	24	01456-001-202...	MANGO, fres...	Analyte	1.00						
25	25	01456-001-202...	MANGO, fres...	Analyte	1.00						
26	26	01458-001-2025	MANZANA (fr...	Analyte	1.00						
27	27	01459-001-2025	Tomate, fresc...	Analyte	1.00						
28	28	01460-001-2025	Tomate, fresc...	Analyte	1.00						
29	29	01477-001-2025	Pitahaya, frut...	Analyte	1.00						
30	30	01478-001-2025	Pitahaya, frut...	Analyte	1.00						
31	31	Estandar4_uva...	QC	QC	1.00						
32	32	BK Reactivo3_...		Blank	1.00						
33	33	01479-001-2025	Pitahaya, frut...	Analyte	1.00						
34	34	01480-001-2025	Pitahaya, frut...	Analyte	1.00						
35	35	01481-001-2025	Pitahaya, frut...	Analyte	1.00						
36	36	01427-001-2025	Papa, fresco-...	Analyte	1.00						
37	37	01493-001-2025	Arverja Tercero	Analyte	1.00						

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: 13C-Aflatoxin B1

Compound name: 13C-Aflatoxin B1
No Calibration
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



SERVICIO NACIONAL DE SANIDAD AGRARIA - OCDP/UCCIRT

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: 13C-Deoxynivalenol

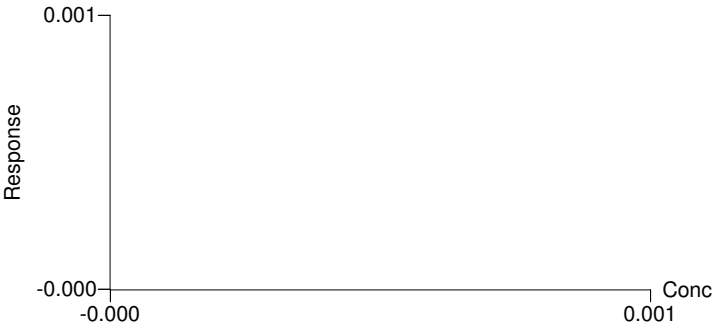
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank	1.00						
2	2	00019-001-202...	uva	Blank	1.00						
3	3	Estandar1_uva...		Stand...	1.00						
4	4	Estandar2_uva...		Stand...	1.00						
5	5	Estandar3_uva...		Stand...	1.00						
6	6	Estandar4_uva...		Stand...	1.00						
7	7	Estandar5_uva...		Stand...	1.00						
8	8	Estandar6_uva...		QC	1.00						
9	9	00019-001-202...	uva	Analyte	1.00						
10	10	Bk Reactivo 2_...		Blank	1.00						
11	11	01414-001-2025	Brocoli, involu...	Analyte	1.00						
12	12	01415-001-2025	PALTA (fresco..	Analyte	1.00						
13	13	01416-001-2025	MANGO, fres...	Analyte	1.00						
14	14	01417-001-2025	PIMIENTO, fr...	Analyte	1.00						
15	15	01418-001-2025	PALTA (fresco..	Analyte	1.00						
16	16	01420-001-2025	Papa, fresco-...	Analyte	1.00						
17	17	01421-001-2025	Arveja fresco...	Analyte	1.00						
18	18	01422-001-2025	Papa, fresco-...	Analyte	1.00						
19	19	01444-001-2025	ESPARRAGO...	Analyte	1.00						
20	20	01445-001-2025	ESPARRAGO...	Analyte	1.00						
21	21	01446-001-2025	ESPARRAGO...	Analyte	1.00						
22	22	01447-001-2025	ESPARRAGO...	Analyte	1.00						
23	23	01453-001-2025	ESPARRAGO...	Analyte	1.00						
24	24	01456-001-202...	MANGO, fres...	Analyte	1.00						
25	25	01456-001-202...	MANGO, fres...	Analyte	1.00						
26	26	01458-001-2025	MANZANA (fr...	Analyte	1.00						
27	27	01459-001-2025	Tomate, fresc...	Analyte	1.00						
28	28	01460-001-2025	Tomate, fresc...	Analyte	1.00						
29	29	01477-001-2025	Pitahaya, frut...	Analyte	1.00						
30	30	01478-001-2025	Pitahaya, frut...	Analyte	1.00						
31	31	Estandar4_uva...	QC	QC	1.00						
32	32	BK Reactivo3_...		Blank	1.00						
33	33	01479-001-2025	Pitahaya, frut...	Analyte	1.00						
34	34	01480-001-2025	Pitahaya, frut...	Analyte	1.00						
35	35	01481-001-2025	Pitahaya, frut...	Analyte	1.00						
36	36	01427-001-2025	Papa, fresco-...	Analyte	1.00						
37	37	01493-001-2025	Arverja Tercero	Analyte	1.00						

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: 13C-Deoxynivalenol

Compound name: 13C-Deoxynivalenol
No Calibration
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



SERVICIO NACIONAL DE SANIDAD AGRARIA - OCDP/UCCIRT

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: 13C-Fumonisin B1

	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank	1.00						
2	2	00019-001-202...	uva	Blank	1.00						
3	3	Estandar1_uva...		Stand...	1.00						
4	4	Estandar2_uva...		Stand...	1.00						
5	5	Estandar3_uva...		Stand...	1.00						
6	6	Estandar4_uva...		Stand...	1.00						
7	7	Estandar5_uva...		Stand...	1.00						
8	8	Estandar6_uva...		QC	1.00						
9	9	00019-001-202...	uva	Analyte	1.00						
10	10	Bk Reactivo 2_...		Blank	1.00						
11	11	01414-001-2025	Brocoli, involu...	Analyte	1.00						
12	12	01415-001-2025	PALTA (fresco..	Analyte	1.00						
13	13	01416-001-2025	MANGO, fres...	Analyte	1.00						
14	14	01417-001-2025	PIMIENTO, fr...	Analyte	1.00						
15	15	01418-001-2025	PALTA (fresco..	Analyte	1.00						
16	16	01420-001-2025	Papa, fresco-...	Analyte	1.00						
17	17	01421-001-2025	Arveja fresco...	Analyte	1.00						
18	18	01422-001-2025	Papa, fresco-...	Analyte	1.00						
19	19	01444-001-2025	ESPARRAGO...	Analyte	1.00						
20	20	01445-001-2025	ESPARRAGO...	Analyte	1.00						
21	21	01446-001-2025	ESPARRAGO...	Analyte	1.00						
22	22	01447-001-2025	ESPARRAGO...	Analyte	1.00						
23	23	01453-001-2025	ESPARRAGO...	Analyte	1.00						
24	24	01456-001-202...	MANGO, fres...	Analyte	1.00						
25	25	01456-001-202...	MANGO, fres...	Analyte	1.00						
26	26	01458-001-2025	MANZANA (fr...	Analyte	1.00						
27	27	01459-001-2025	Tomate, fresc...	Analyte	1.00						
28	28	01460-001-2025	Tomate, fresc...	Analyte	1.00						
29	29	01477-001-2025	Pitahaya, frut...	Analyte	1.00						
30	30	01478-001-2025	Pitahaya, frut...	Analyte	1.00						
31	31	Estandar4_uva...	QC	QC	1.00						
32	32	BK Reactivo3_...		Blank	1.00						
33	33	01479-001-2025	Pitahaya, frut...	Analyte	1.00						
34	34	01480-001-2025	Pitahaya, frut...	Analyte	1.00						
35	35	01481-001-2025	Pitahaya, frut...	Analyte	1.00						
36	36	01427-001-2025	Papa, fresco-...	Analyte	1.00						
37	37	01493-001-2025	Arverja Tercero	Analyte	1.00						

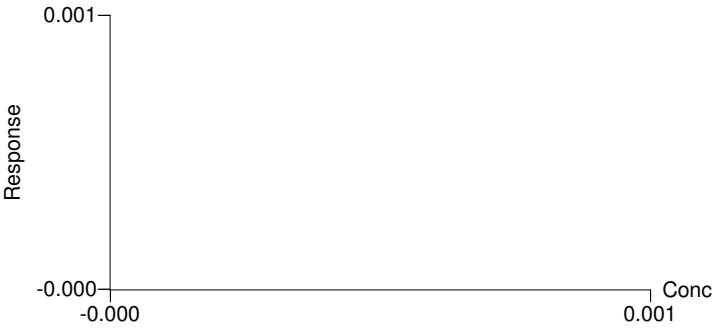
SERVICIO NACIONAL DE SANIDAD AGRARIA - OCDP/UCCIRT

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: 13C-Fumonisin B1

Compound name: 13C-Fumonisin B1
No Calibration
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



SERVICIO NACIONAL DE SANIDAD AGRARIA - OCDP/UCCIRT

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
Printed: Friday, April 25, 2025 12:00:45 SA Pacific Standard Time

Compound name: 13C-Zearalenone

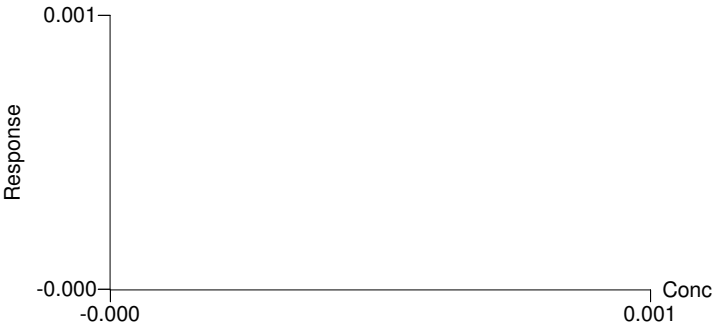
	#	Name	ID	Type	Std. C...	RT	ng-g	1º Ra...	Area	IS Area	%Dev
1	1	Bk Reactivo1_2...		Blank	1.00						
2	2	00019-001-202...	uva	Blank	1.00						
3	3	Estandar1_uva...		Stand...	1.00						
4	4	Estandar2_uva...		Stand...	1.00						
5	5	Estandar3_uva...		Stand...	1.00						
6	6	Estandar4_uva...		Stand...	1.00						
7	7	Estandar5_uva...		Stand...	1.00						
8	8	Estandar6_uva...		QC	1.00						
9	9	00019-001-202...	uva	Analyte	1.00						
10	10	Bk Reactivo 2_...		Blank	1.00						
11	11	01414-001-2025	Brocoli, involu...	Analyte	1.00						
12	12	01415-001-2025	PALTA (fresco..	Analyte	1.00						
13	13	01416-001-2025	MANGO, fres...	Analyte	1.00						
14	14	01417-001-2025	PIMIENTO, fr...	Analyte	1.00						
15	15	01418-001-2025	PALTA (fresco..	Analyte	1.00						
16	16	01420-001-2025	Papa, fresco-...	Analyte	1.00						
17	17	01421-001-2025	Arveja fresco...	Analyte	1.00						
18	18	01422-001-2025	Papa, fresco-...	Analyte	1.00						
19	19	01444-001-2025	ESPARRAGO...	Analyte	1.00						
20	20	01445-001-2025	ESPARRAGO...	Analyte	1.00						
21	21	01446-001-2025	ESPARRAGO...	Analyte	1.00						
22	22	01447-001-2025	ESPARRAGO...	Analyte	1.00						
23	23	01453-001-2025	ESPARRAGO...	Analyte	1.00						
24	24	01456-001-202...	MANGO, fres...	Analyte	1.00						
25	25	01456-001-202...	MANGO, fres...	Analyte	1.00						
26	26	01458-001-2025	MANZANA (fr...	Analyte	1.00						
27	27	01459-001-2025	Tomate, fresc...	Analyte	1.00						
28	28	01460-001-2025	Tomate, fresc...	Analyte	1.00						
29	29	01477-001-2025	Pitahaya, frut...	Analyte	1.00						
30	30	01478-001-2025	Pitahaya, frut...	Analyte	1.00						
31	31	Estandar4_uva...	QC	QC	1.00						
32	32	BK Reactivo3_...		Blank	1.00						
33	33	01479-001-2025	Pitahaya, frut...	Analyte	1.00						
34	34	01480-001-2025	Pitahaya, frut...	Analyte	1.00						
35	35	01481-001-2025	Pitahaya, frut...	Analyte	1.00						
36	36	01427-001-2025	Papa, fresco-...	Analyte	1.00						
37	37	01493-001-2025	Arverja Tercero	Analyte	1.00						

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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Compound name: 13C-Zearalenone

Compound name: 13C-Zearalenone
No Calibration
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



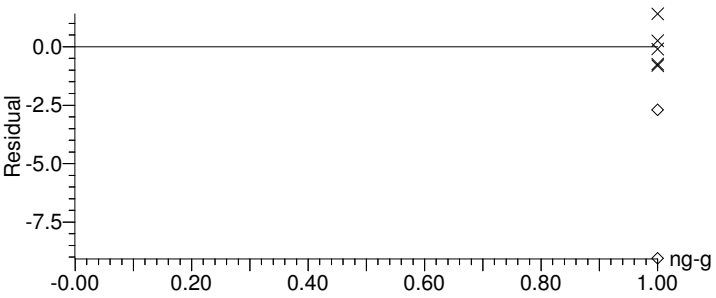
SERVICIO NACIONAL DE SANIDAD AGRARIA - OCDP/UCCIRT

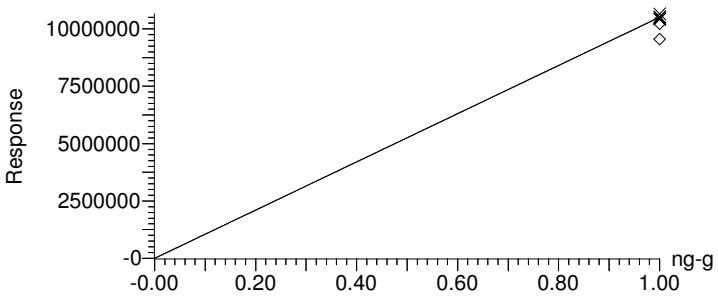
Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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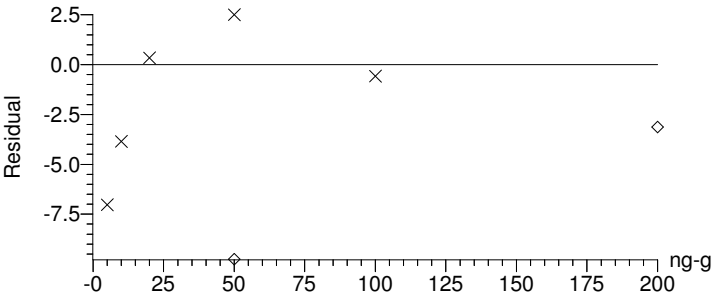
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Calibration: 25 Apr 2025 11:31:11

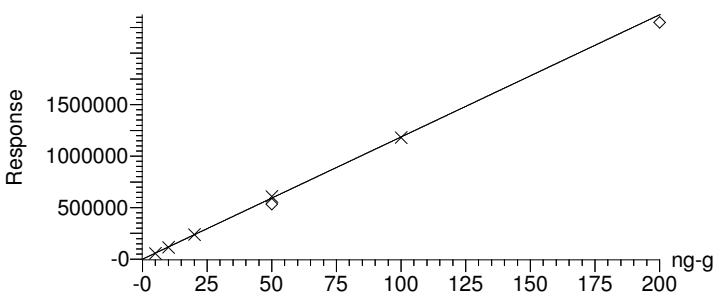
Compound name: Triphenylphosphate
Response Factor: 1.05121e+007
RRF SD: 95101.5, % Relative SD: 0.904682
Response type: External Std, Area
Curve type: RF



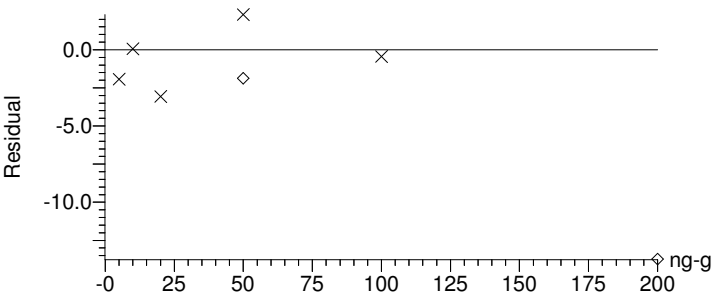


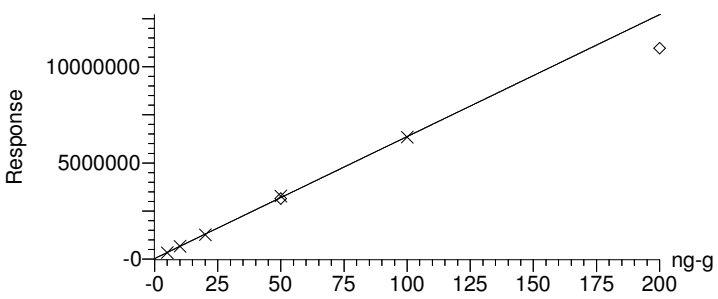
Compound name: Acequinocyl
Correlation coefficient: r = 0.999823, r^2 = 0.999646
Calibration curve: 11870.5 * x + -303.233
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Acetamiprid
Correlation coefficient: r = 0.999845, r^2 = 0.999690
Calibration curve: 63428.7 * x + 28682
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

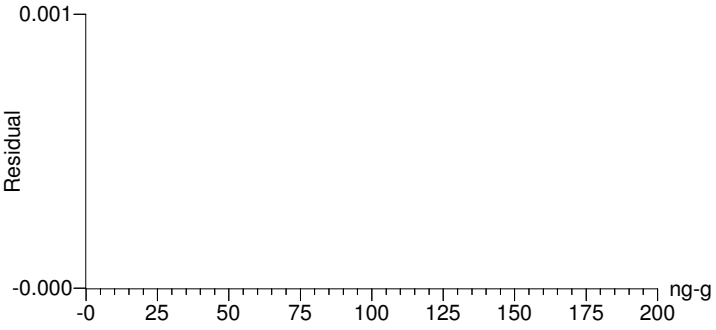


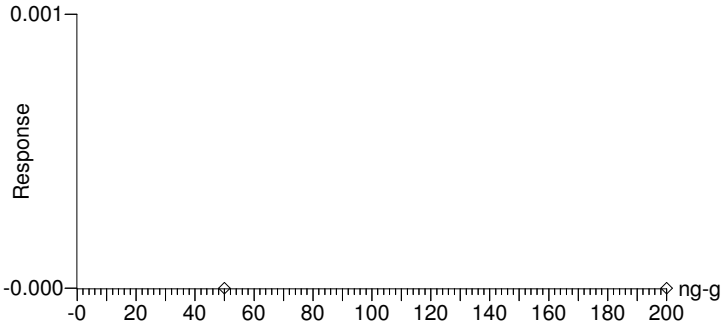


Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

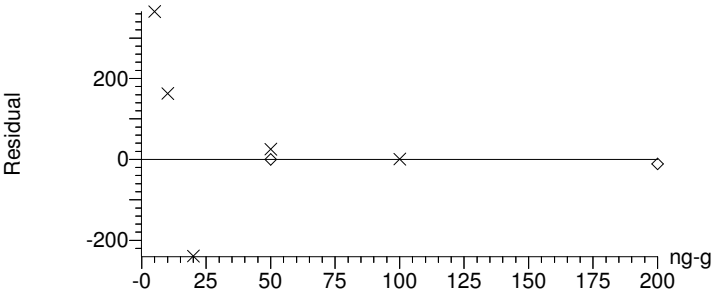
Last Altered: Friday, April 25, 2025 11:31:11 SA Pacific Standard Time
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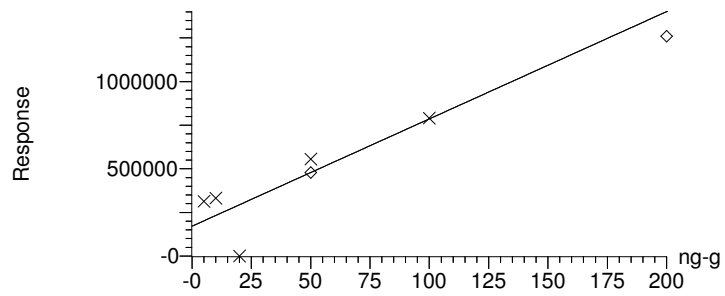
Compound name: Acetochlor
No Calibration
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



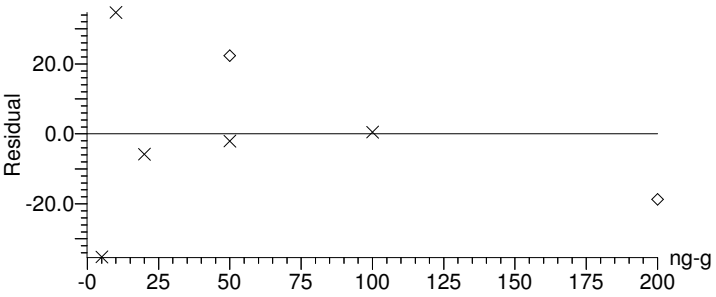


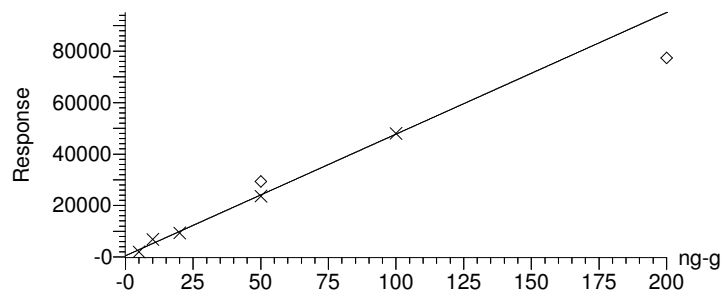
Compound name: Acibenzolar-S-methyl
Correlation coefficient: r = 0.818776, r^2 = 0.670395
Calibration curve: 6148.51 * x + 171256
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Aclonifen
Correlation coefficient: r = 0.998562, r^2 = 0.997127
Calibration curve: 472.989 * x + 469.333
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

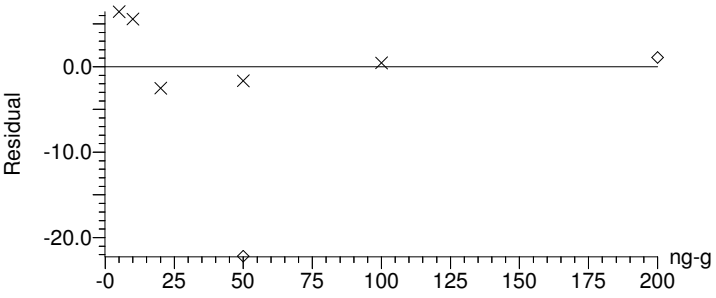


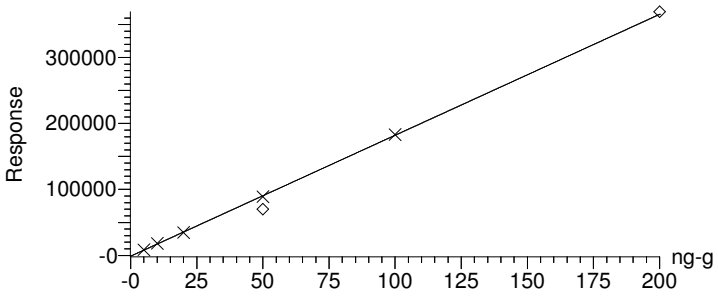


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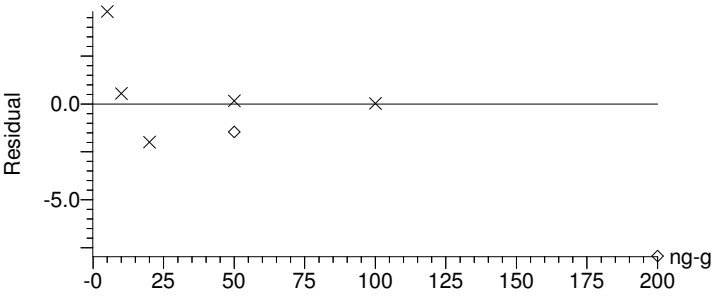
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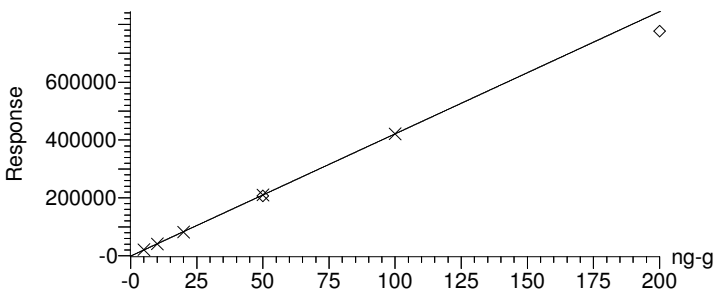
Compound name: Acrinathrin
Correlation coefficient: r = 0.999877, r^2 = 0.999754
Calibration curve: 1833.38 * x + -1153.27
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



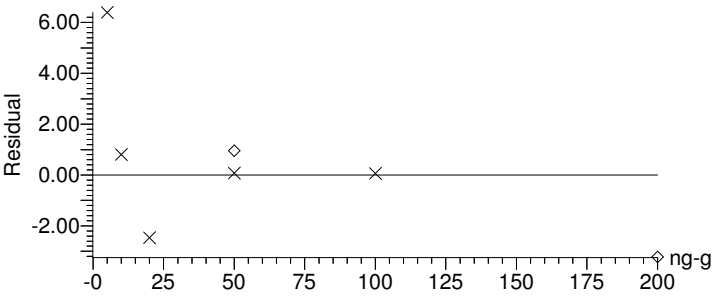


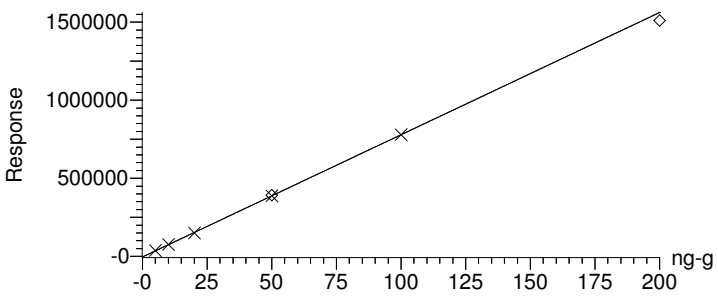
Compound name: Aldicarb
Correlation coefficient: r = 0.999982, r^2 = 0.999963
Calibration curve: 4227.81 * x + -1242.74
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Aldicarb sulfoxide
Correlation coefficient: r = 0.999971, r^2 = 0.999942
Calibration curve: 7827.36 * x + -3697.68
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

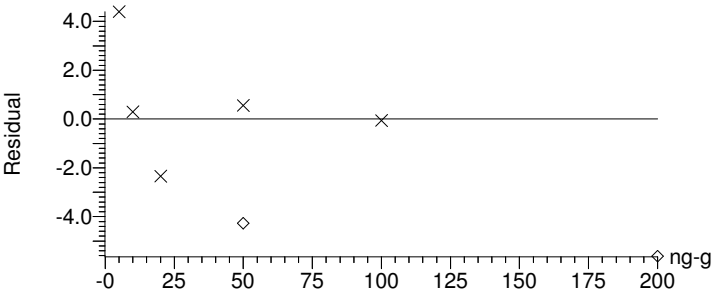


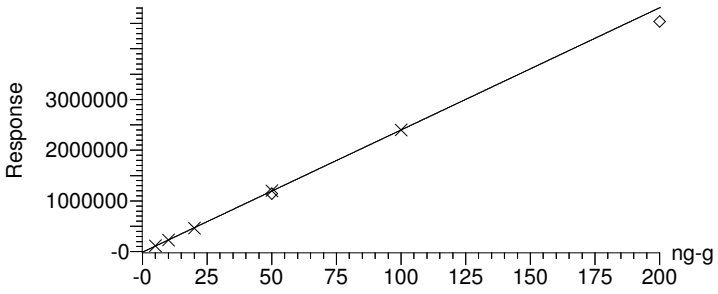


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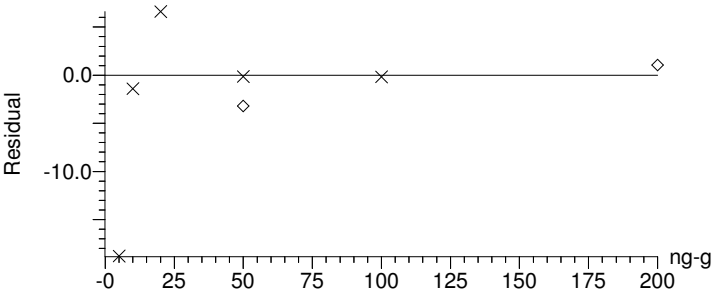
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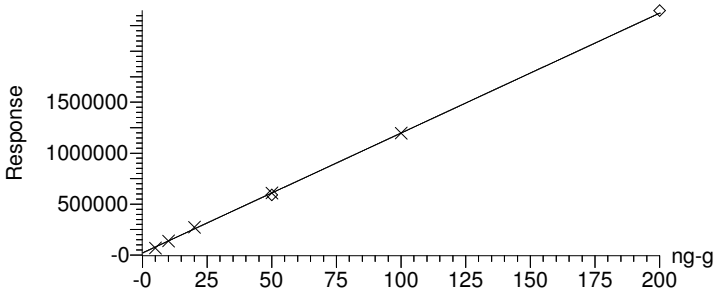
Compound name: Aldicarb sulfone
Correlation coefficient: r = 0.999972, r^2 = 0.999943
Calibration curve: 24098 * x + -10452.9
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



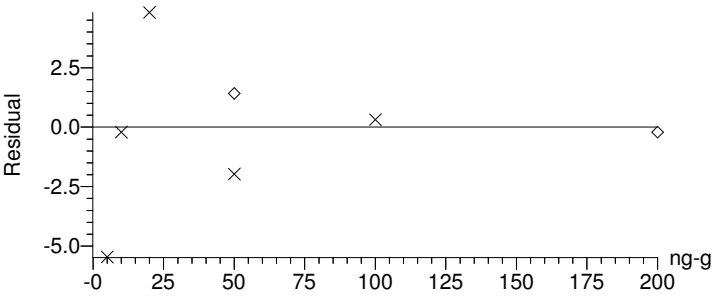


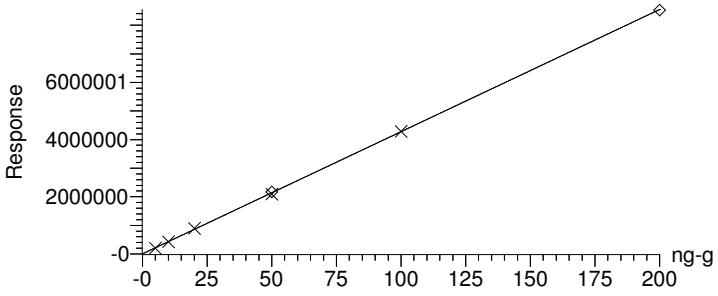
Compound name: Ametoctradin
Correlation coefficient: r = 0.999783, r^2 = 0.999566
Calibration curve: 11767.5 * x + 20839.8
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Ametryn
Correlation coefficient: r = 0.999832, r^2 = 0.999663
Calibration curve: 42736.6 * x + 3435.37
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

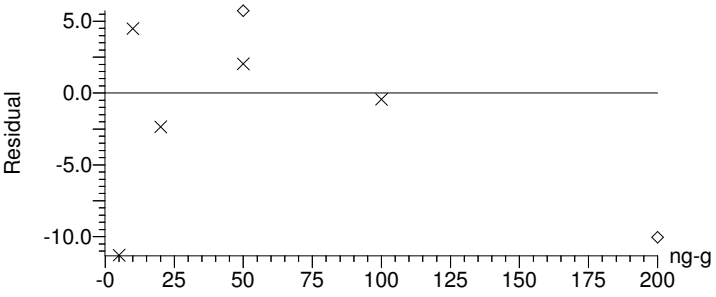


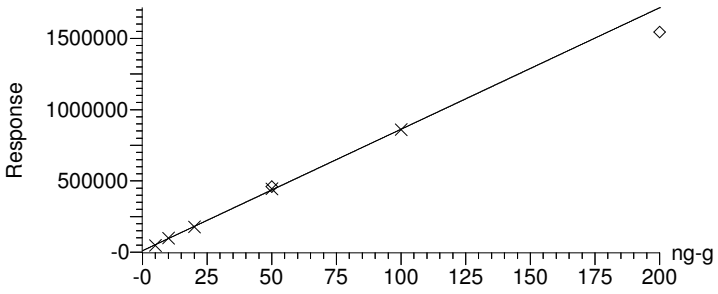


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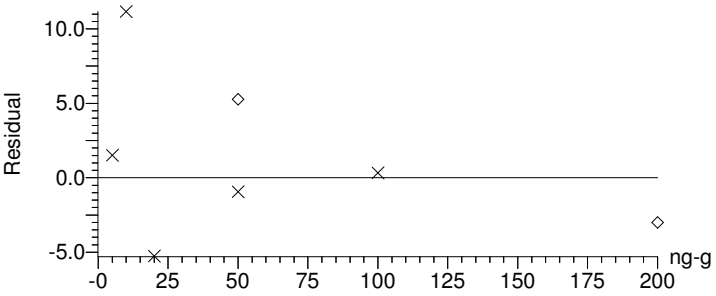
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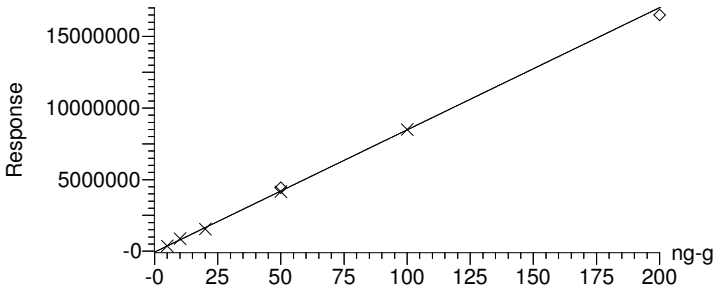
Compound name: Amidosulfuron
Correlation coefficient: r = 0.999841, r^2 = 0.999682
Calibration curve: 8526.23 * x + 10387.7
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



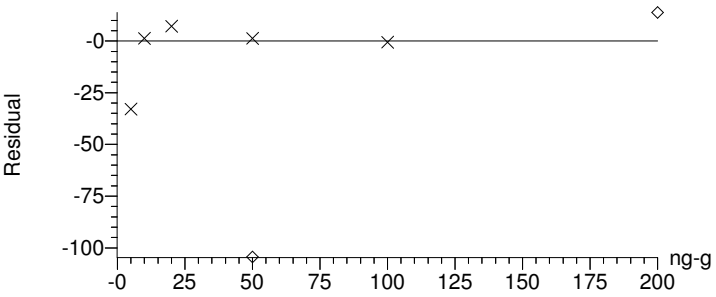


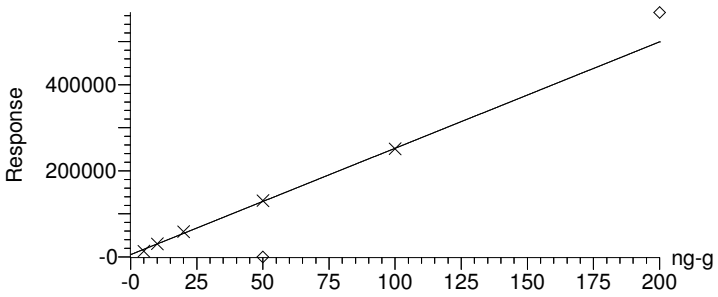
Compound name: Aminocarb
Correlation coefficient: r = 0.999783, r^2 = 0.999565
Calibration curve: 85406 * x + -60571.3
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Amisulbrom
Correlation coefficient: r = 0.999562, r^2 = 0.999123
Calibration curve: 2470.95 * x + 5397.13
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

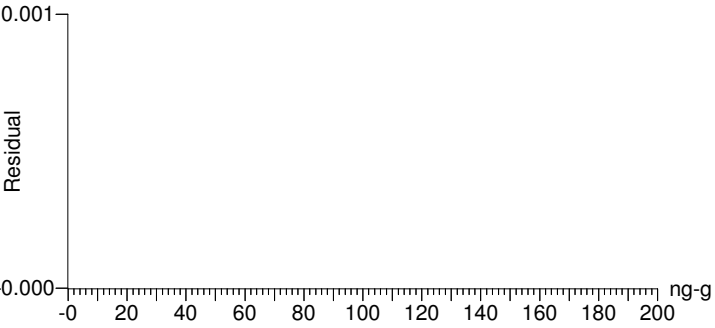


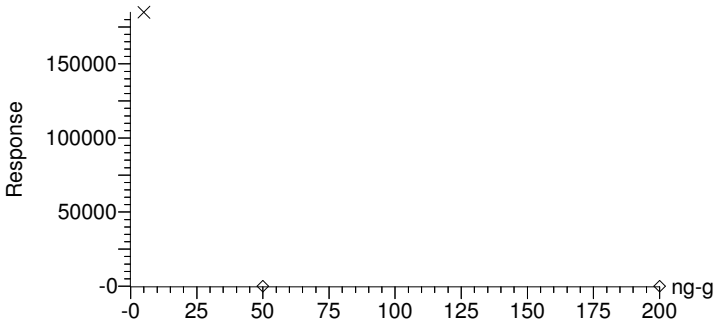


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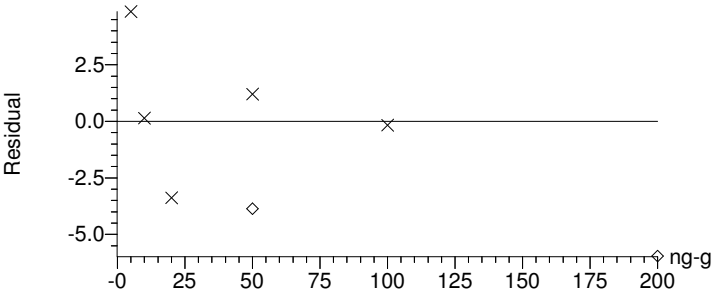
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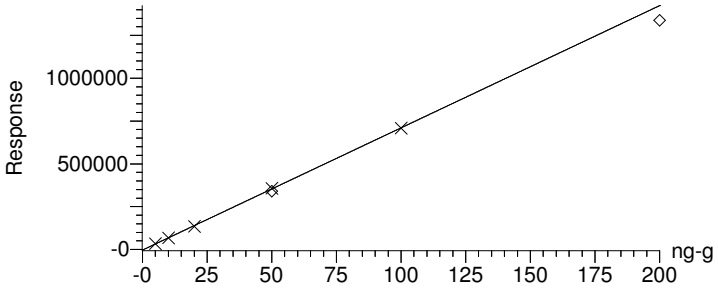
Compound name: Aramite
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Response type: External Std, Area
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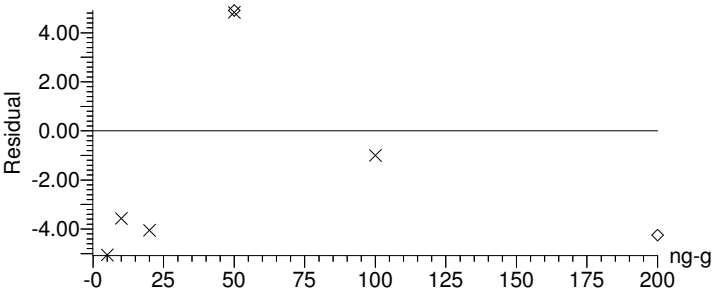


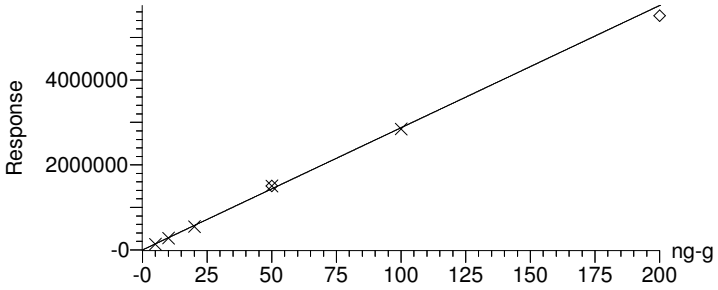
Compound name: Asulam
Correlation coefficient: r = 0.999927, r^2 = 0.999853
Calibration curve: 7136.81 * x + -3426.18
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Atrazine
Correlation coefficient: r = 0.999379, r^2 = 0.998759
Calibration curve: 28767.5 * x + -1324.31
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

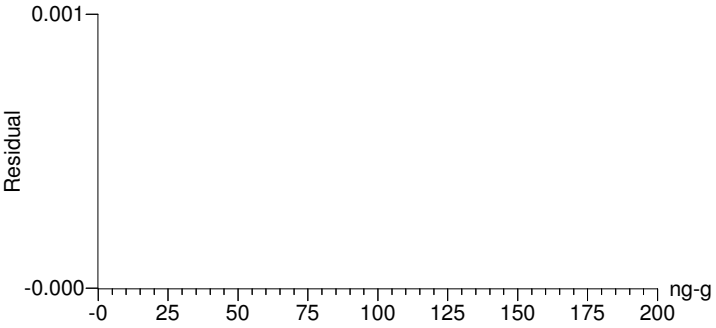


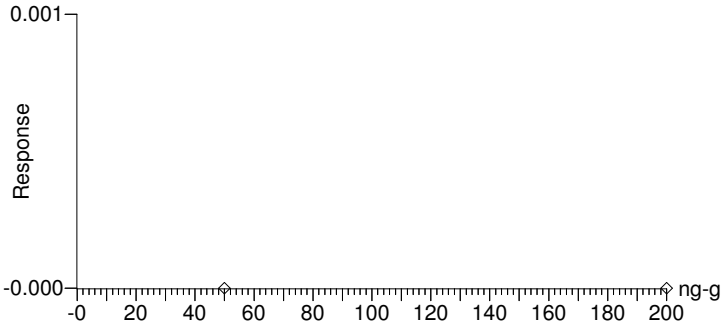


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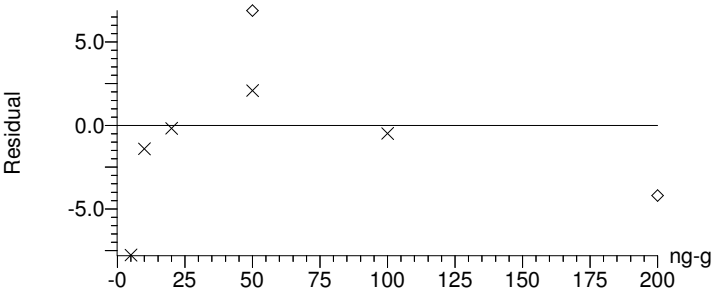
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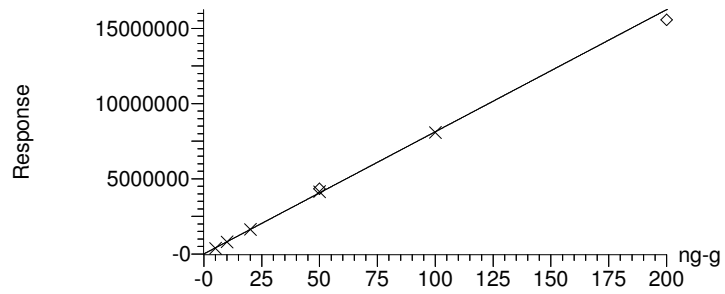
Compound name: Avermectin B1a
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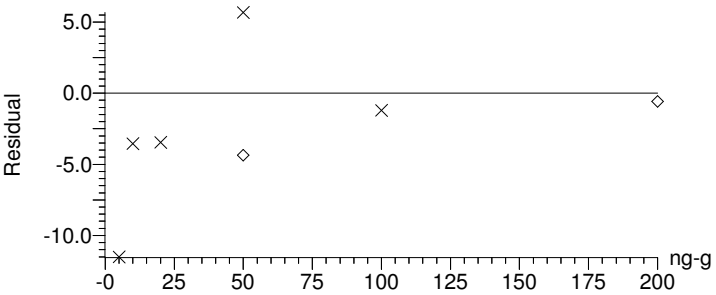


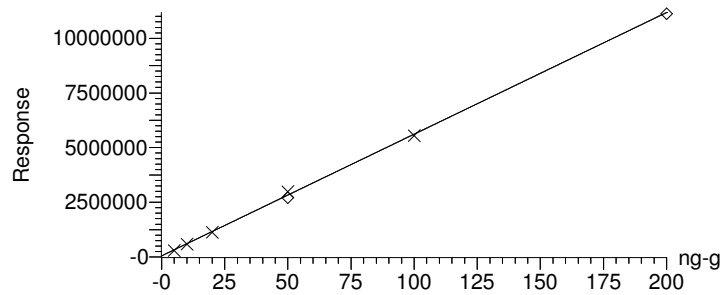
Compound name: Azinphos methyl
Correlation coefficient: r = 0.999879, r^2 = 0.999759
Calibration curve: 81182.1 * x + 10391.1
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Azoxystrobin
Correlation coefficient: r = 0.999155, r^2 = 0.998311
Calibration curve: 55652.4 * x + 50103.7
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

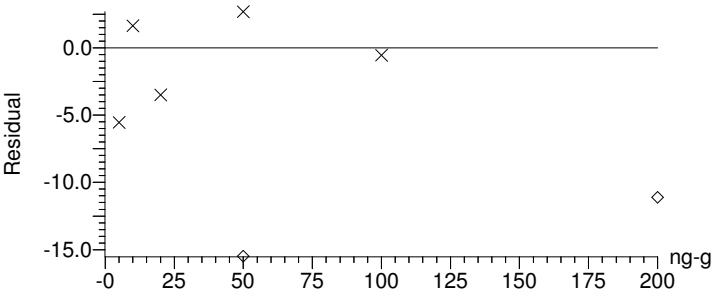


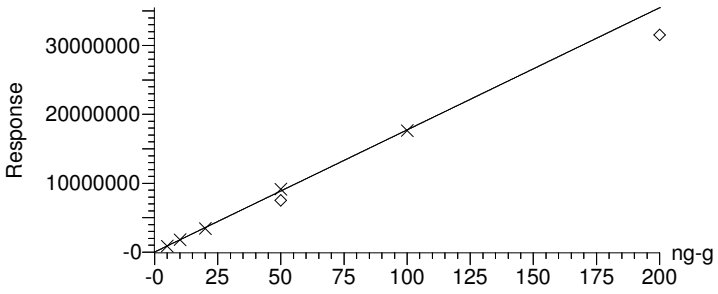


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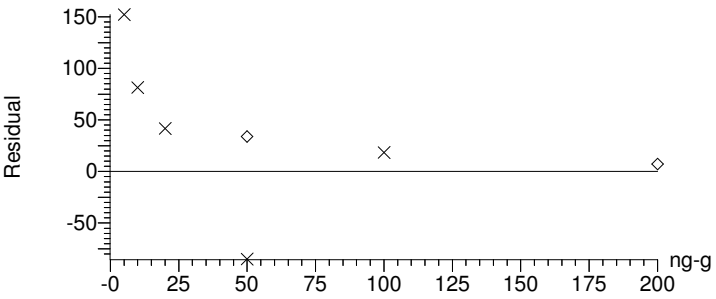
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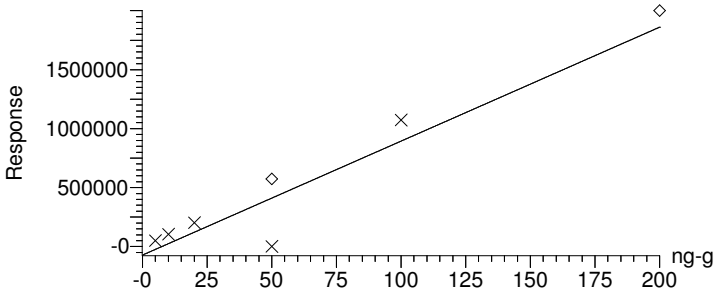
Compound name: Benalaxyl
Correlation coefficient: r = 0.999782, r^2 = 0.999565
Calibration curve: 177258 * x + 26252.7
Response type: External Std, Area
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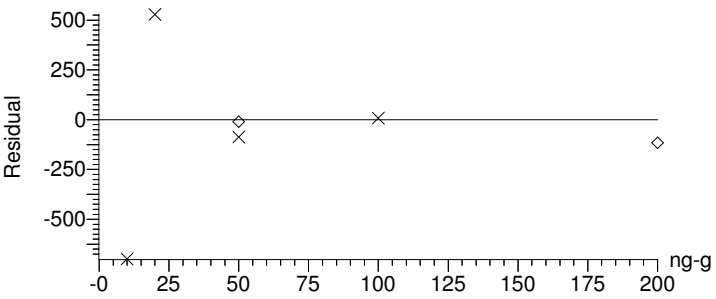


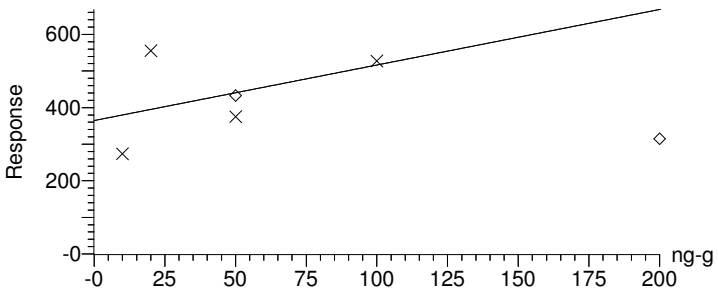
Compound name: Bendiocarb
Correlation coefficient: r = 0.851993, r^2 = 0.725892
Calibration curve: 9665.44 * x + -72330.3
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Benfuracarb
Correlation coefficient: r = 0.462765, r^2 = 0.214151
Calibration curve: 1.51762 * x + 364.682
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

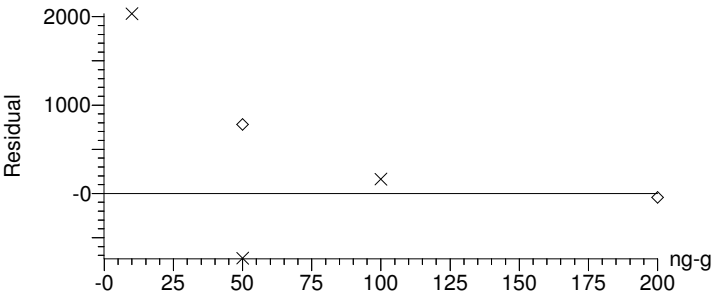


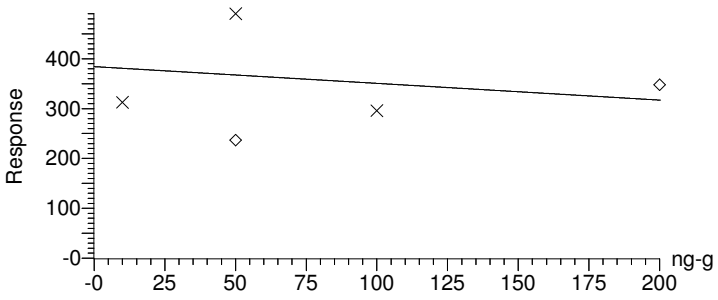


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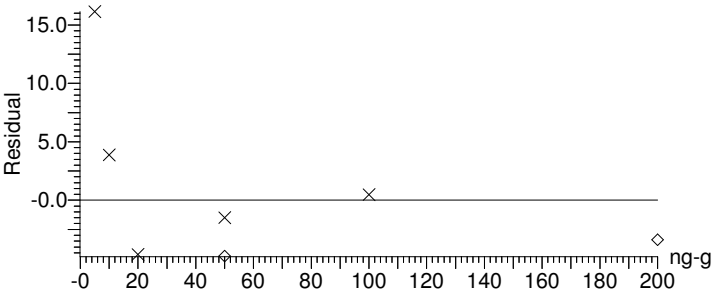
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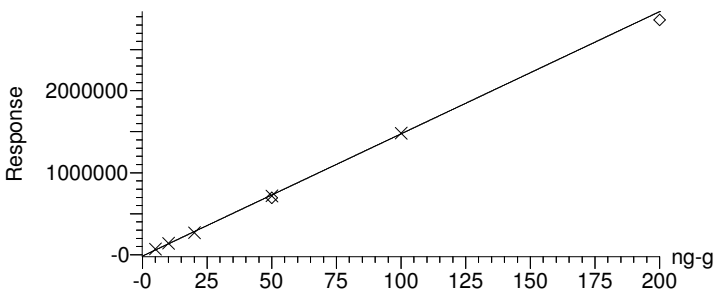
Compound name: Benomyl
Correlation coefficient: r = 0.140552, r^2 = 0.019755
Calibration curve: -0.335736 * x + 384.204
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



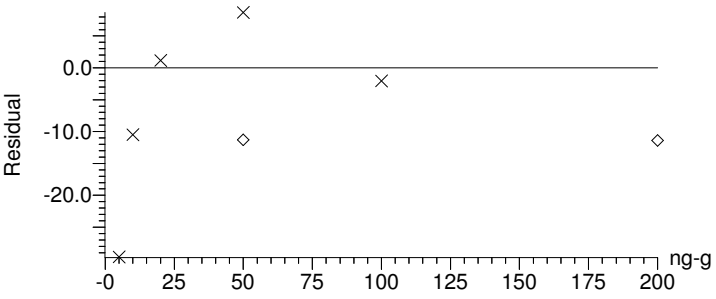


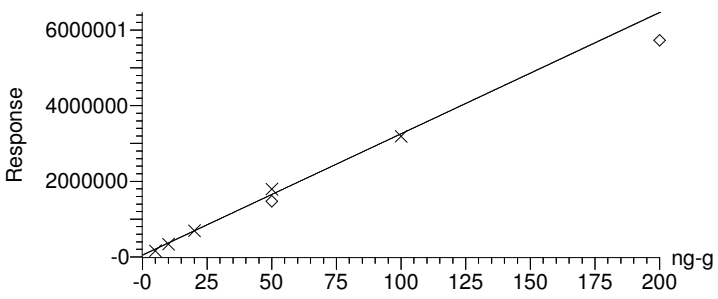
Compound name: Benoxacor
Correlation coefficient: r = 0.999802, r^2 = 0.999604
Calibration curve: 14897.7 * x + -15521.9
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Bensulfuron methyl
Correlation coefficient: r = 0.997872, r^2 = 0.995749
Calibration curve: 32083.3 * x + 48669
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

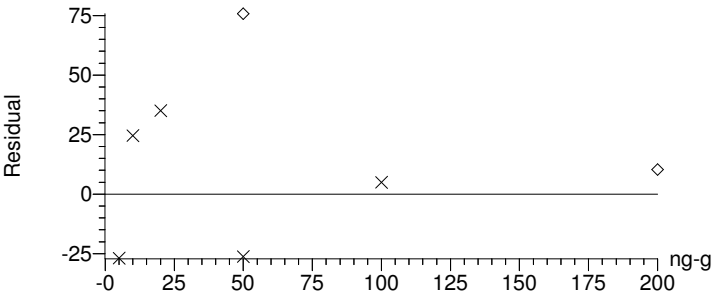


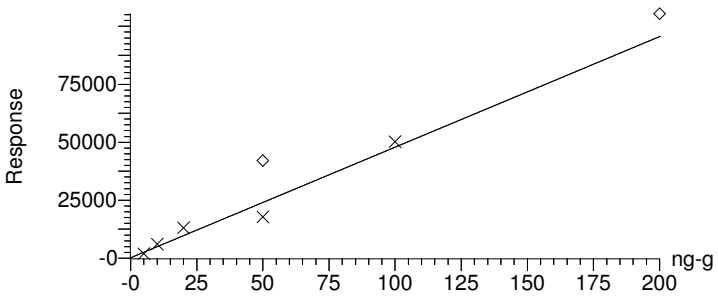


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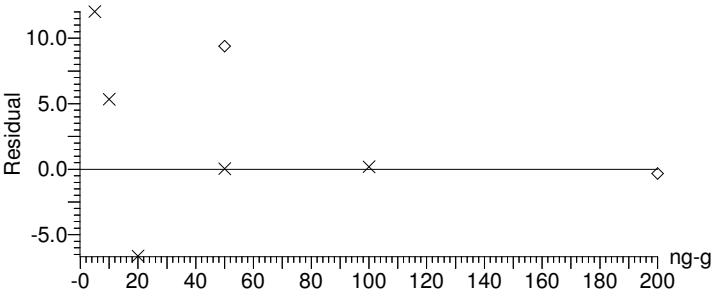
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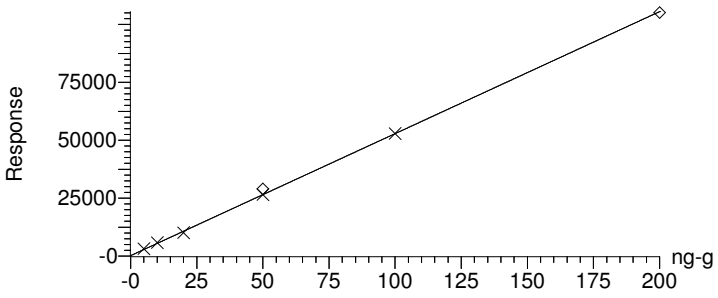
Compound name: Bensulide
Correlation coefficient: r = 0.980147, r^2 = 0.960689
Calibration curve: 476.91 * x + 195.061
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



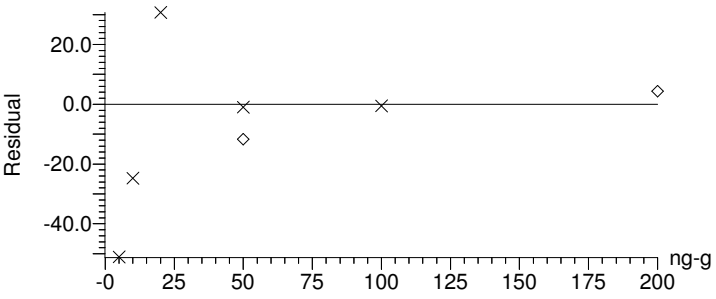


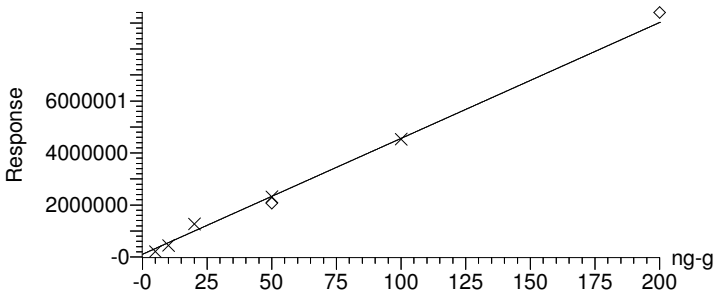
Compound name: Bentazone
Correlation coefficient: r = 0.999803, r^2 = 0.999606
Calibration curve: 526.731 * x + 191.664
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Benthiavalicarb
Correlation coefficient: r = 0.995899, r^2 = 0.991815
Calibration curve: 44580.1 * x + 102983
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

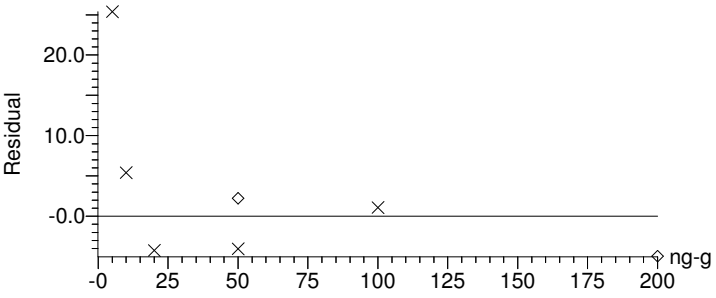


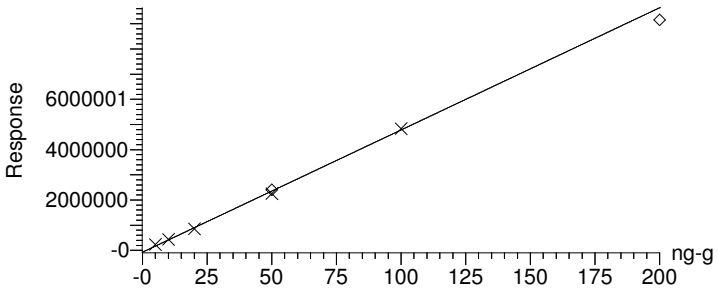


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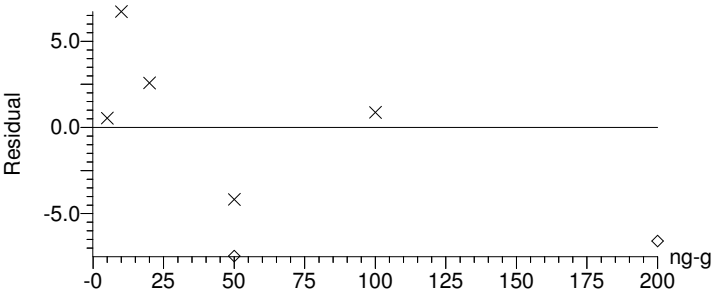
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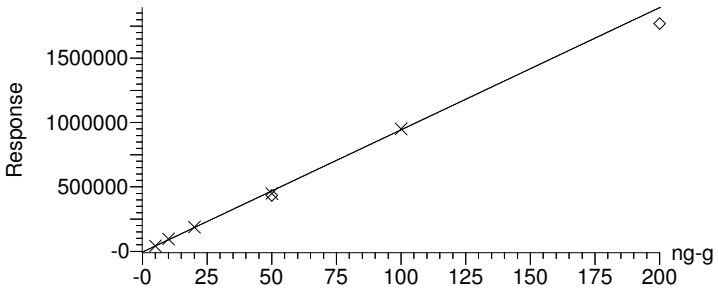
Compound name: Benthiocarb
Correlation coefficient: r = 0.999365, r^2 = 0.998731
Calibration curve: 48553.2 * x + -71535.1
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



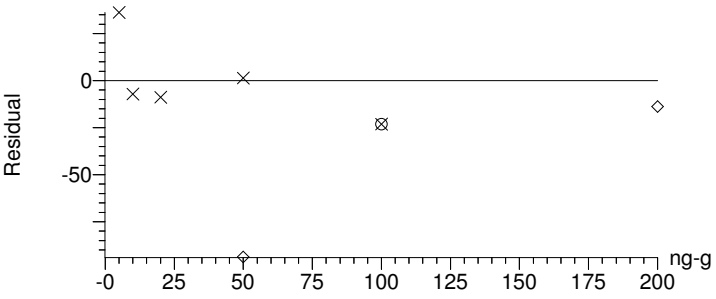


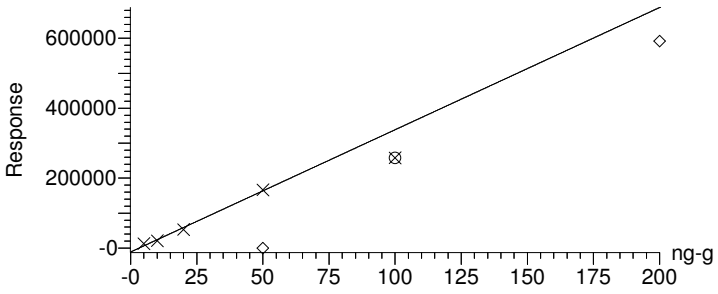
Compound name: Benzovindiflupyr
Correlation coefficient: r = 0.999527, r^2 = 0.999055
Calibration curve: 9498.15 * x + -6206.42
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Bifenazate
Correlation coefficient: r = 0.996992, r^2 = 0.993993
Calibration curve: 3495.92 * x + -10977.8
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

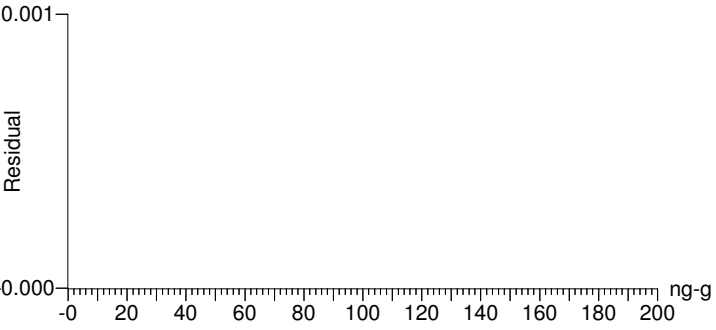


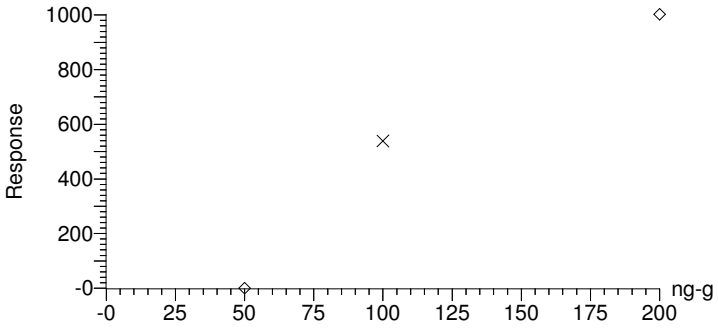


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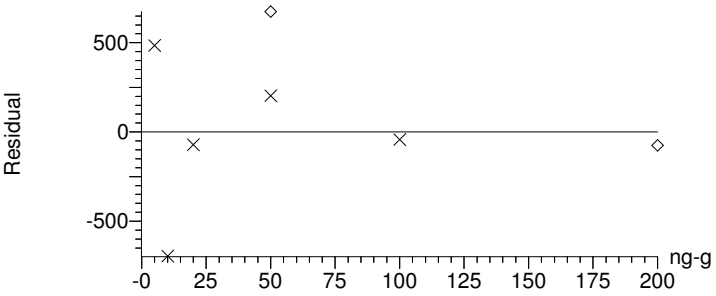
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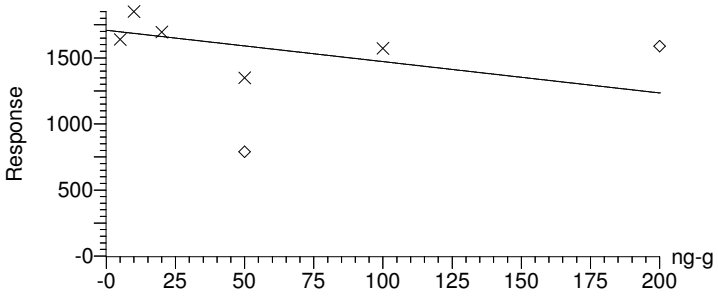
Compound name: Binapacryl
No Calibration
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



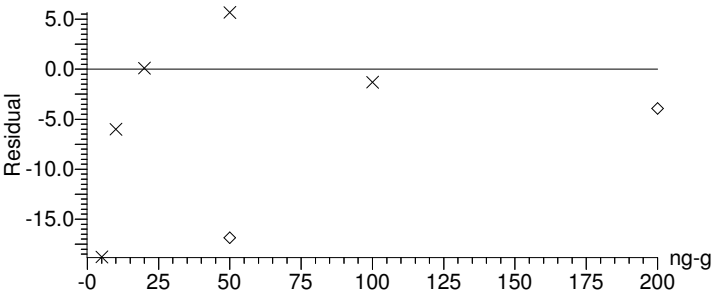


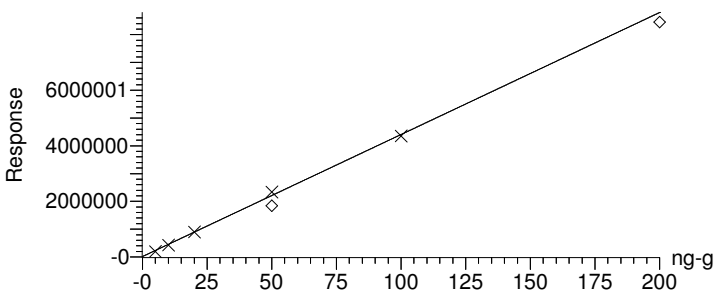
Compound name: Bioresmethrin
Correlation coefficient: r = 0.507793, r^2 = 0.257853
Calibration curve: -2.37266 * x + 1709.01
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Bispyribac
Correlation coefficient: r = 0.999109, r^2 = 0.998220
Calibration curve: 43921.1 * x + 15253
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

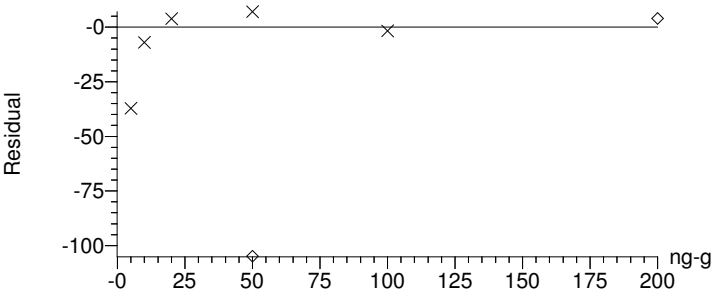


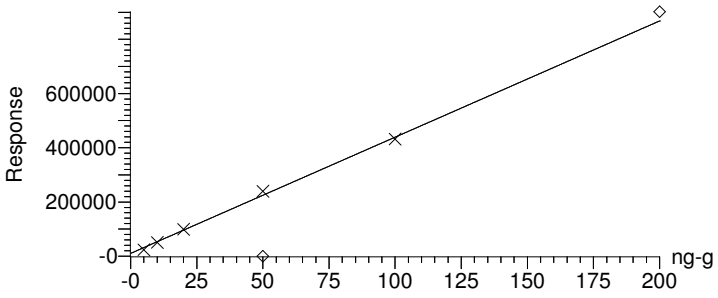


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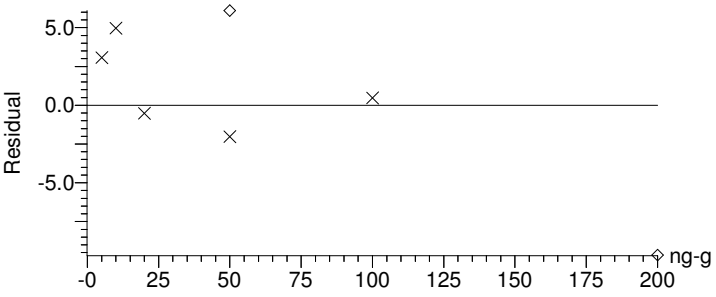
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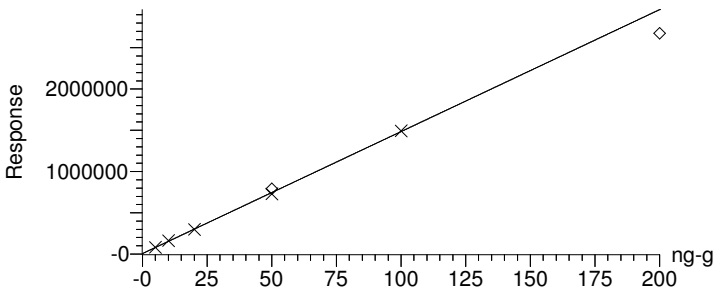
Compound name: Bitertanol
Correlation coefficient: r = 0.998373, r^2 = 0.996748
Calibration curve: 4287.39 * x + 10436.5
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



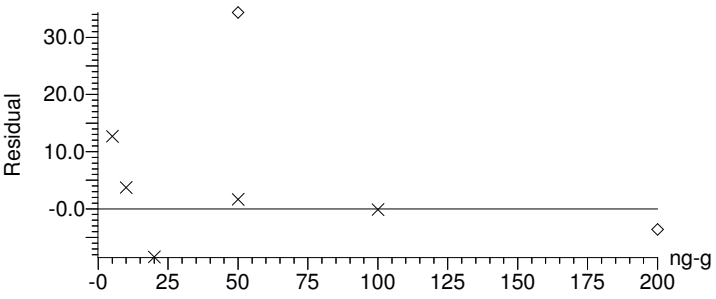


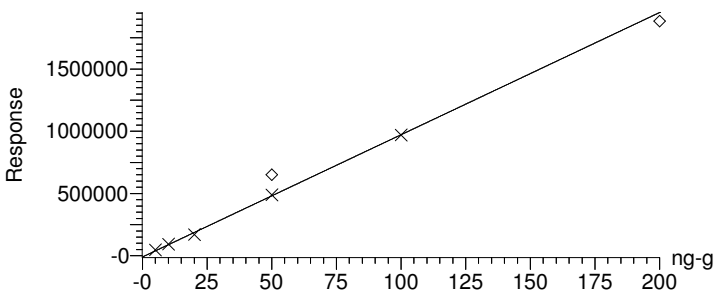
Compound name: Boscalid
Correlation coefficient: r = 0.999875, r^2 = 0.999751
Calibration curve: 14784.6 * x + 6401.54
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Bromacil
Correlation coefficient: r = 0.999671, r^2 = 0.999343
Calibration curve: 9816.85 * x + -9327.72
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

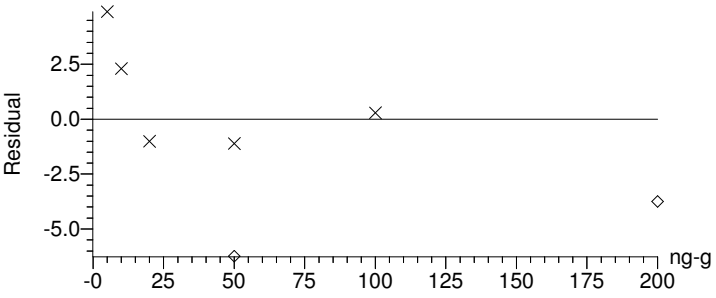


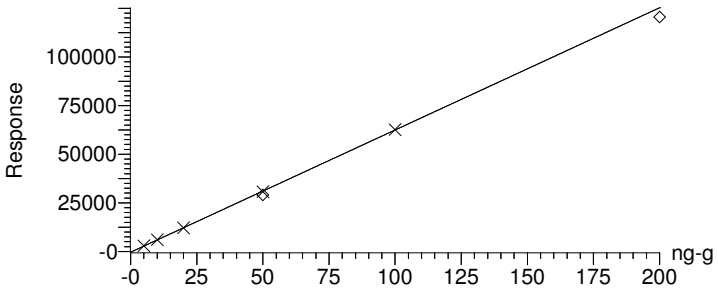


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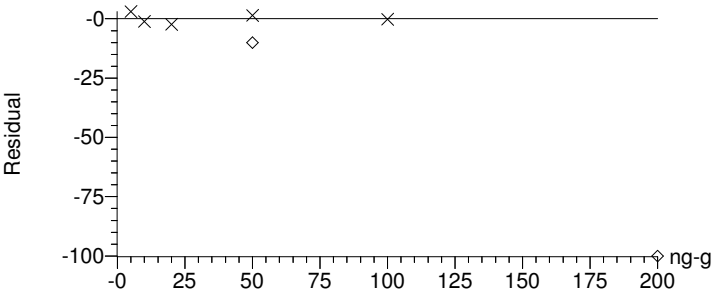
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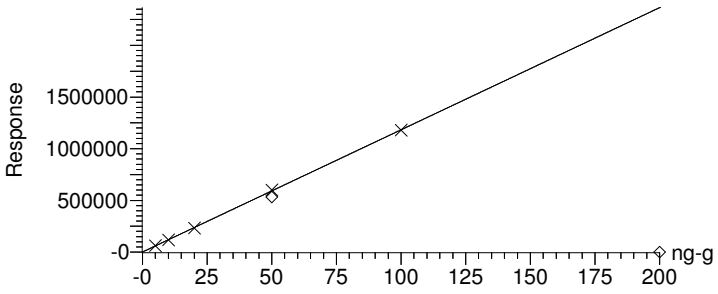
Compound name: Bromophos ethyl
Correlation coefficient: r = 0.999956, r^2 = 0.999912
Calibration curve: 628.036 * x + -344.595
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Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



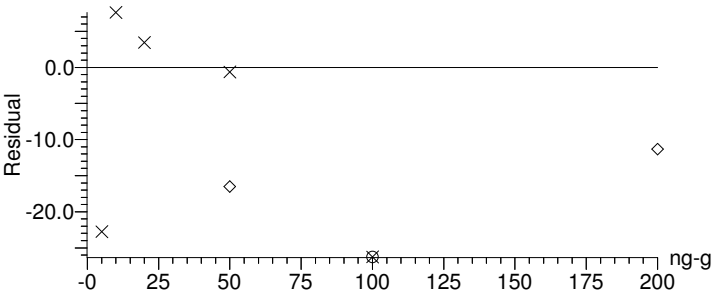


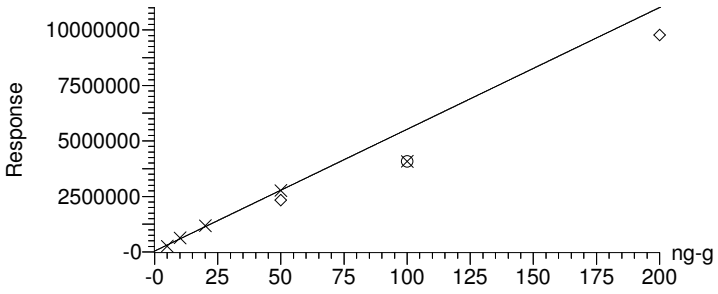
Compound name: Bromuconazole
Correlation coefficient: r = 0.999936, r^2 = 0.999871
Calibration curve: 11824.9 * x + 853.787
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Bupirimate
Correlation coefficient: r = 0.998994, r^2 = 0.997990
Calibration curve: 54857.7 * x + 40840.4
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

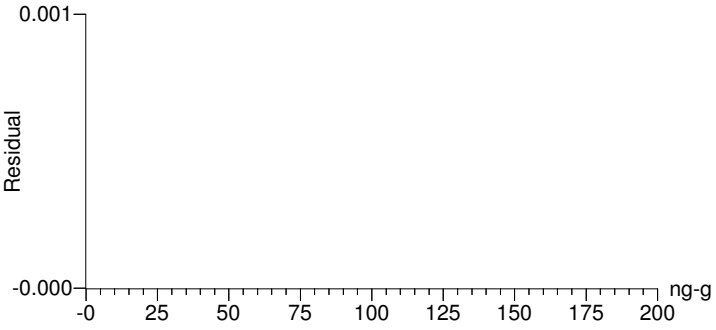


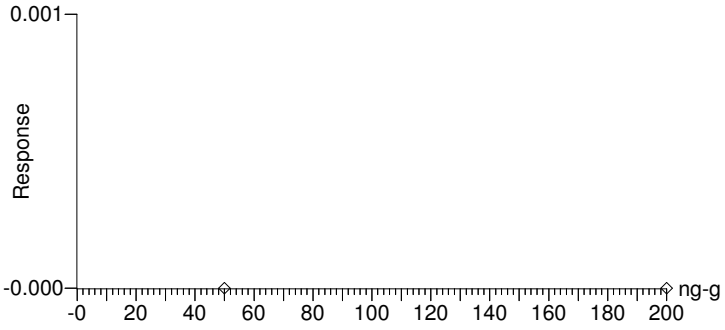


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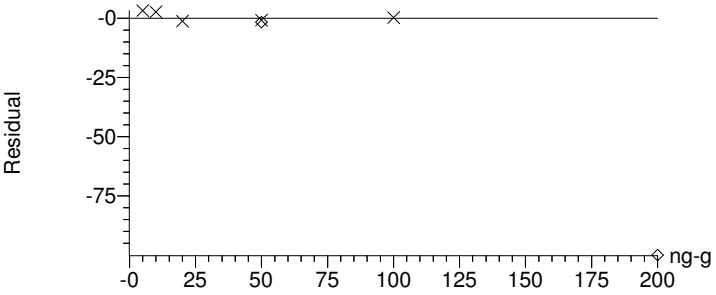
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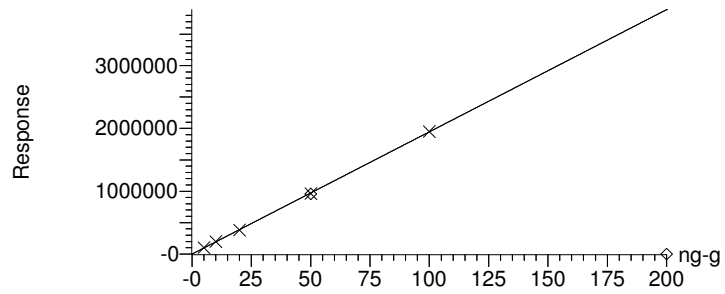
Compound name: Buprofezin
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Response type: External Std, Area
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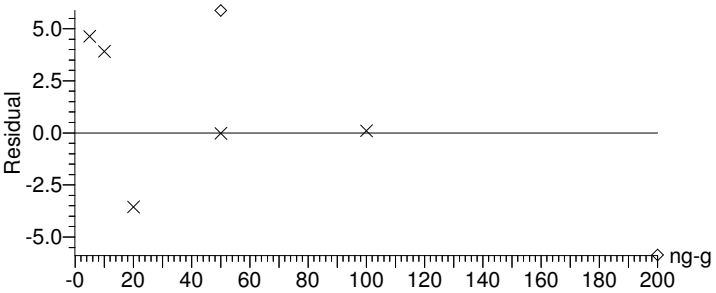


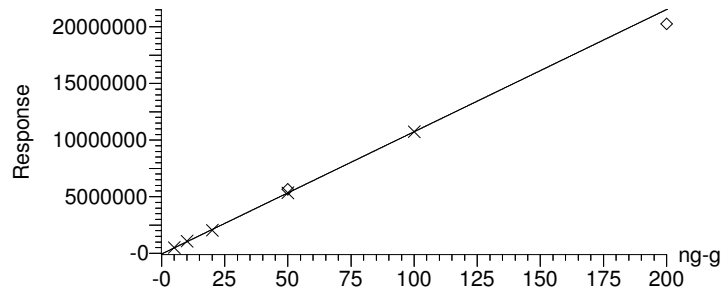
Compound name: Butachlor
Correlation coefficient: r = 0.999970, r^2 = 0.999939
Calibration curve: 19468.3 * x + -789.176
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Cadusafos
Correlation coefficient: r = 0.999942, r^2 = 0.999884
Calibration curve: 107937 * x + -52757.5
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

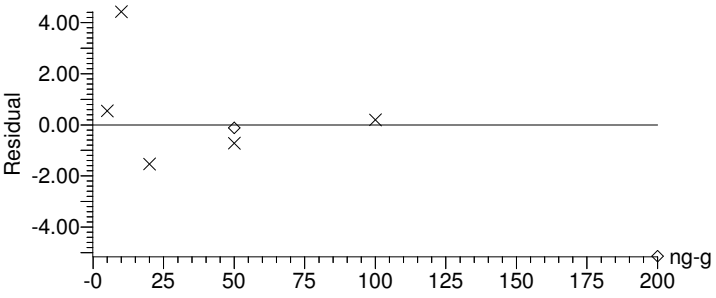


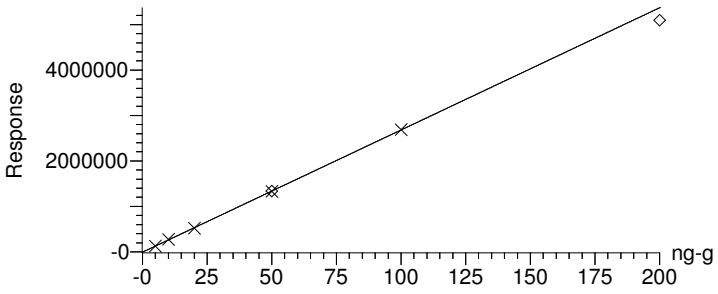


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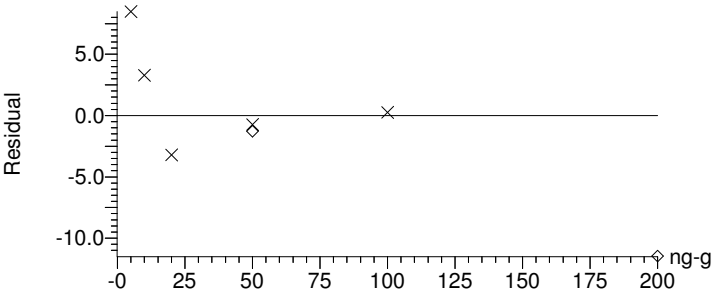
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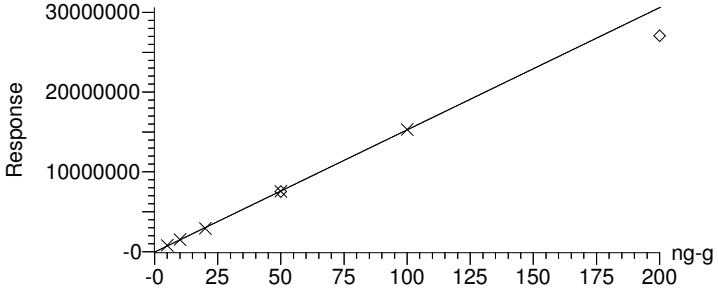
Compound name: Carbaryl
Correlation coefficient: r = 0.999963, r^2 = 0.999926
Calibration curve: 26891.3 * x + -7419.7
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



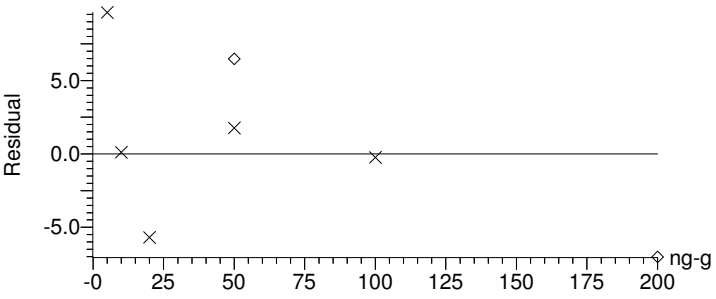


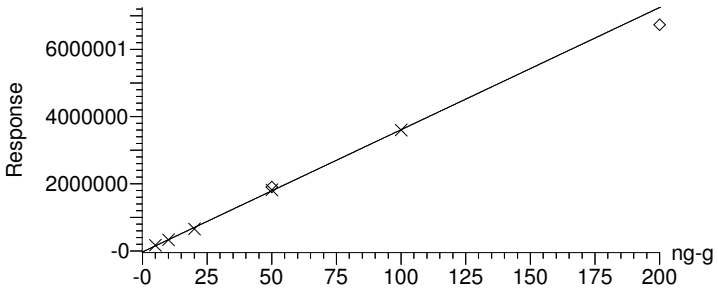
Compound name: Carbendazim
Correlation coefficient: r = 0.999927, r^2 = 0.999854
Calibration curve: 153277 * x + -53188
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Carbetamide
Correlation coefficient: r = 0.999809, r^2 = 0.999617
Calibration curve: 36389 * x + -31021.2
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

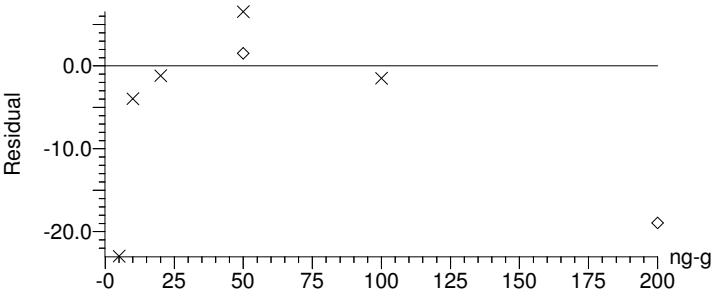


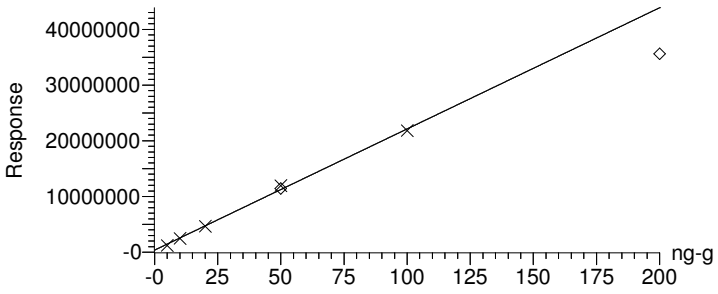


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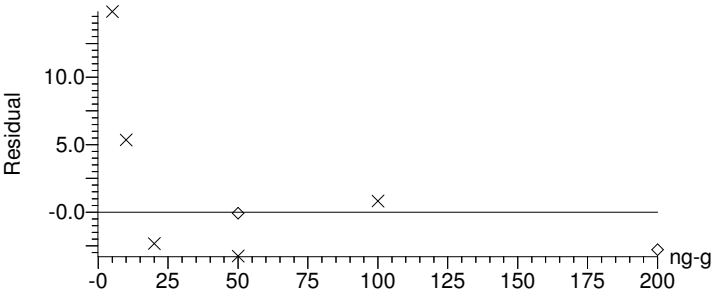
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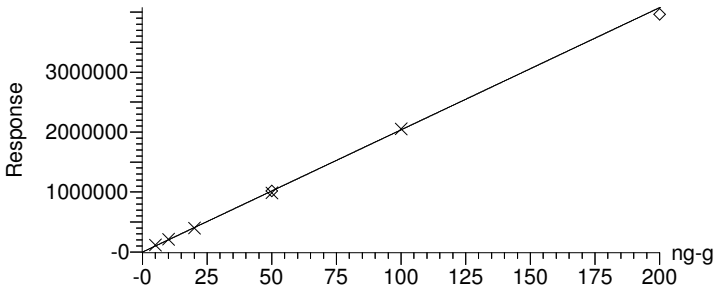
Compound name: Carbofuran
Correlation coefficient: r = 0.998832, r^2 = 0.997666
Calibration curve: 217542 * x + 379498
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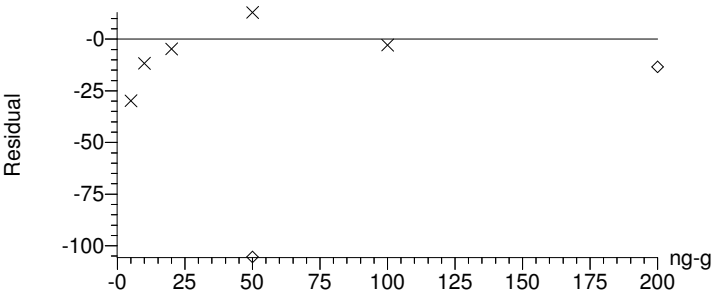


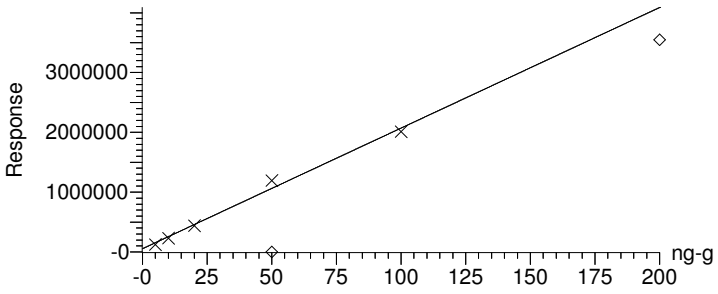
Compound name: Carboxin
Correlation coefficient: r = 0.999646, r^2 = 0.999293
Calibration curve: 20391.7 * x + -1680.46
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Carfentrazone-ethyl
Correlation coefficient: r = 0.995631, r^2 = 0.991281
Calibration curve: 20172.7 * x + 54431.4
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

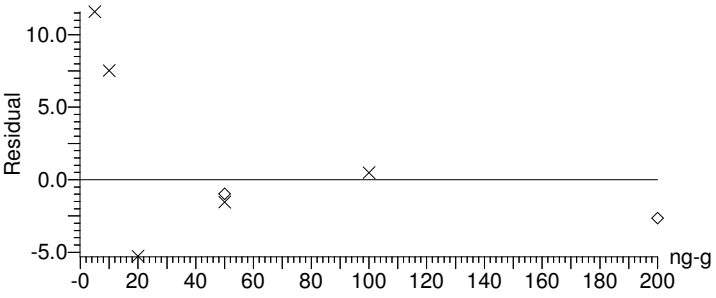


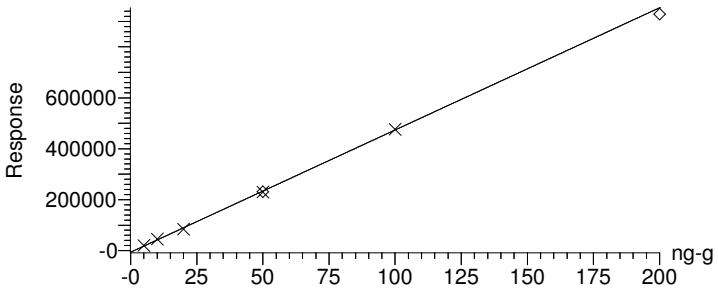


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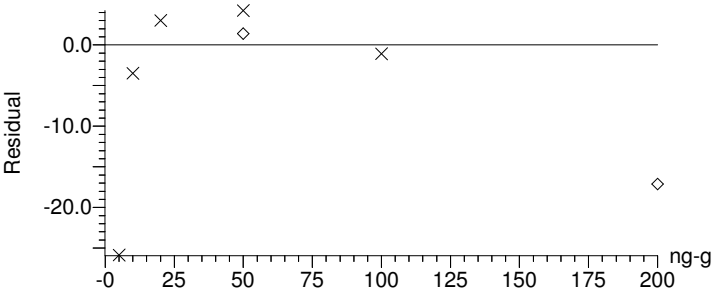
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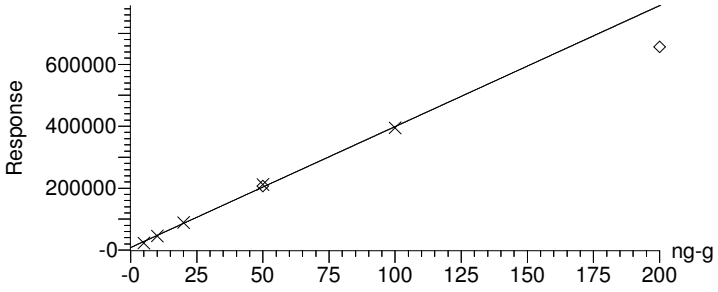
Compound name: Chlorantraniliprole
Correlation coefficient: r = 0.999770, r^2 = 0.999539
Calibration curve: 4798.47 * x + -6082.66
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



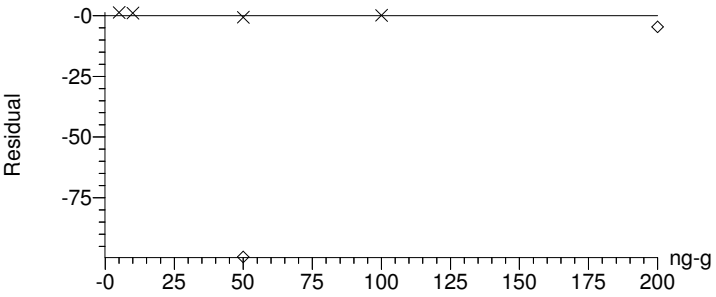


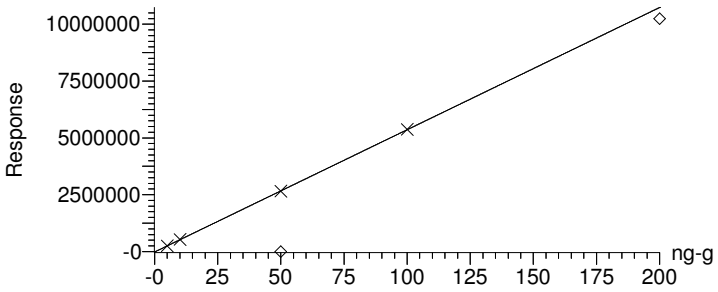
Compound name: Chlordimenform
Correlation coefficient: r = 0.999370, r^2 = 0.998739
Calibration curve: 3908.72 * x + 8229.62
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Chlorfenvinphos
Correlation coefficient: r = 0.999988, r^2 = 0.999976
Calibration curve: 53773.3 * x + -17116.4
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

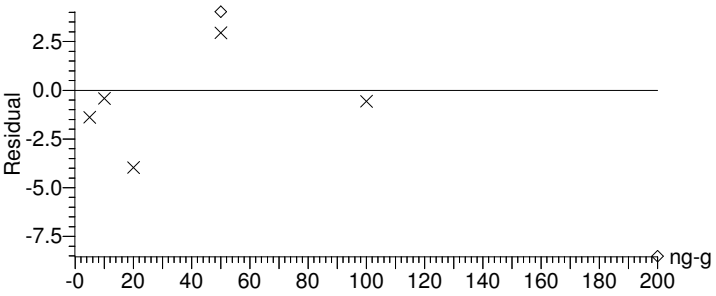


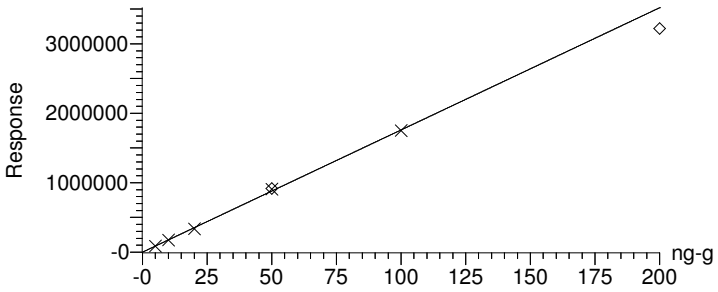


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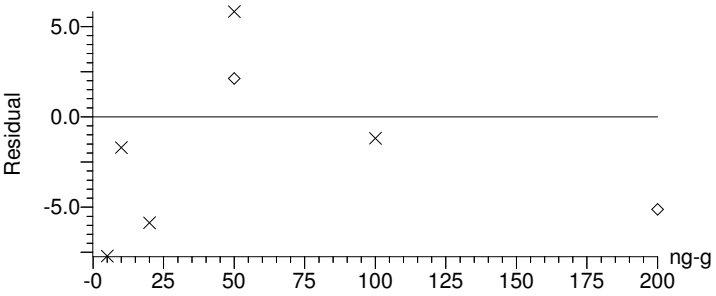
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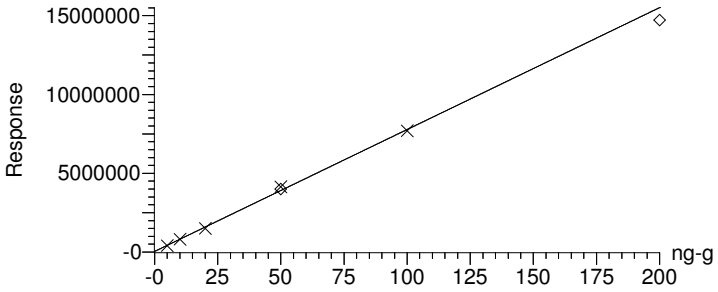
Compound name: Chloridazon
Correlation coefficient: r = 0.999746, r^2 = 0.999492
Calibration curve: 17599.4 * x + 616.522
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



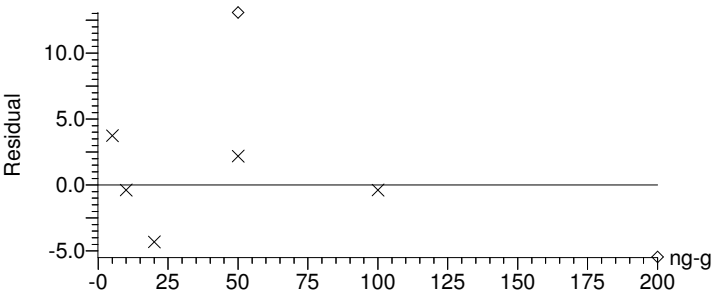


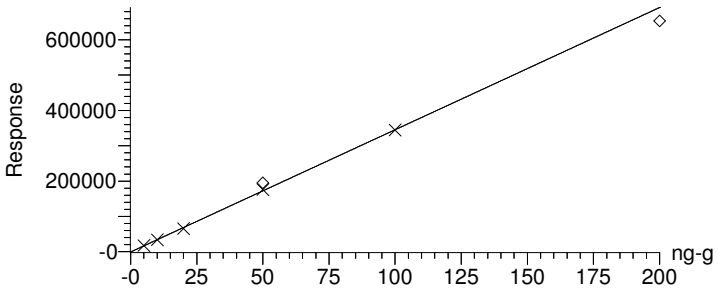
Compound name: Chlorotoluron
Correlation coefficient: r = 0.999076, r^2 = 0.998152
Calibration curve: 77358.7 * x + 42872.4
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Chlorpropham
Correlation coefficient: r = 0.999827, r^2 = 0.999655
Calibration curve: 3460.37 * x + -515.346
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

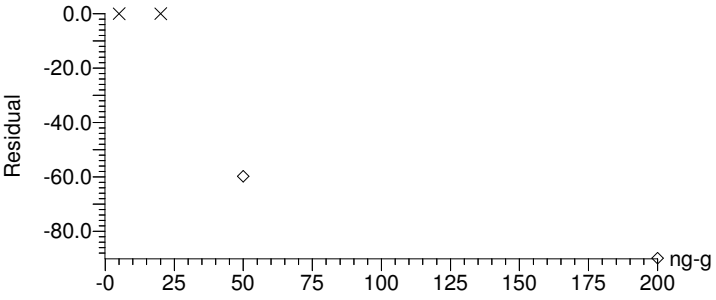


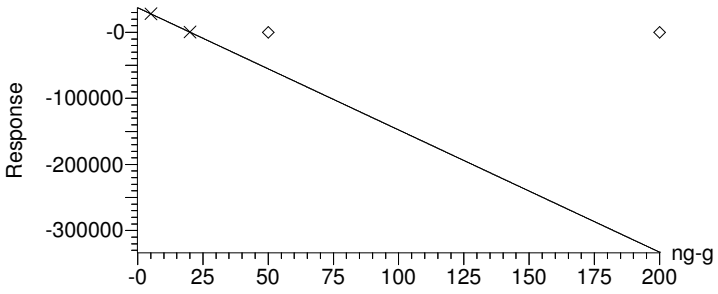


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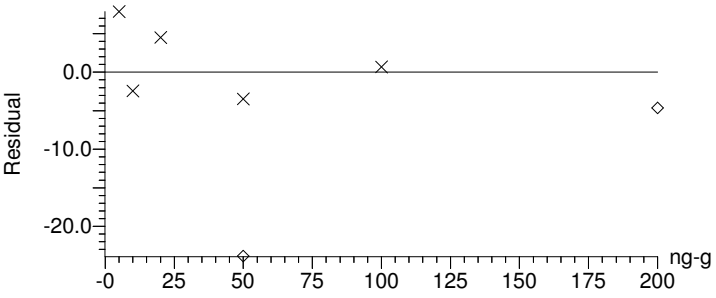
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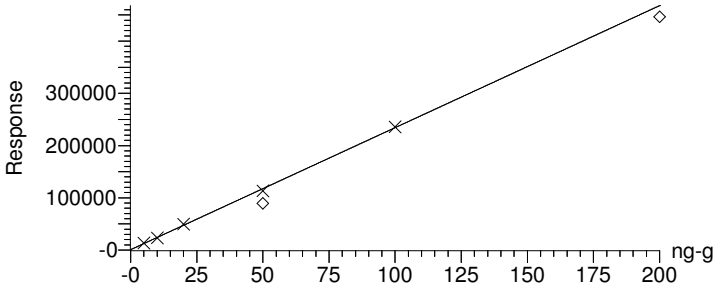
Compound name: Chlorpyrifos
Correlation coefficient: r = 1.000000, r^2 = 1.000000
Calibration curve: -1850.11 * x + 37231.1
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



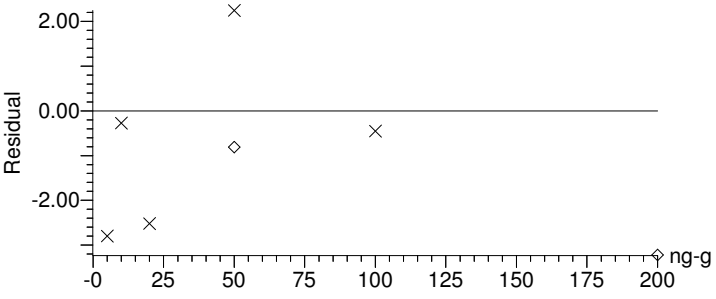


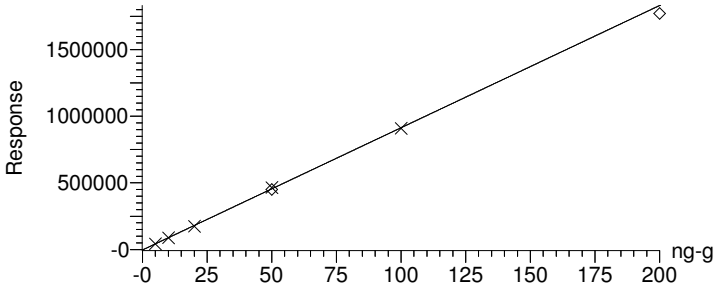
Compound name: Chlorpyrifos methyl
Correlation coefficient: r = 0.999631, r^2 = 0.999262
Calibration curve: 2336.51 * x + 770.225
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Chlorsulfuron
Correlation coefficient: r = 0.999859, r^2 = 0.999719
Calibration curve: 9178.02 * x + -3411.05
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

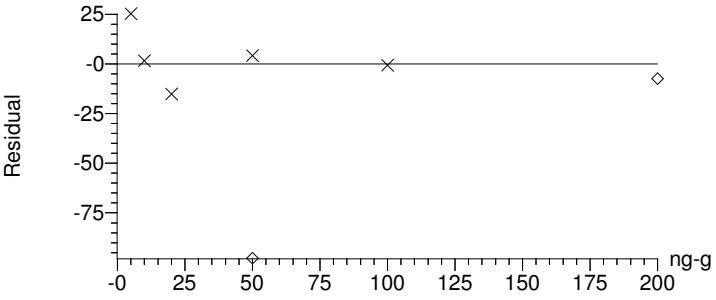


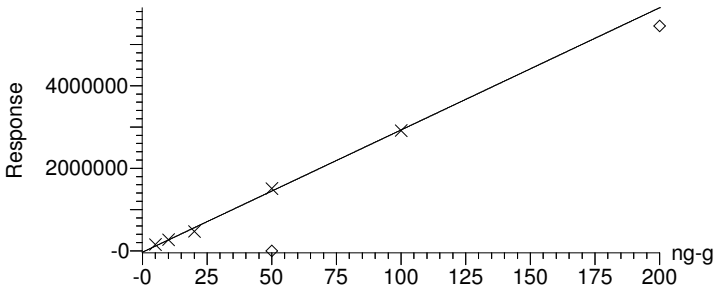


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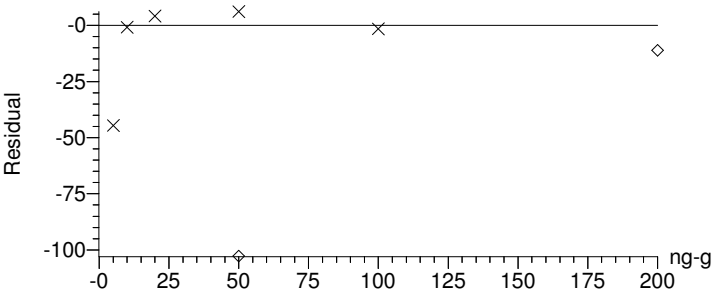
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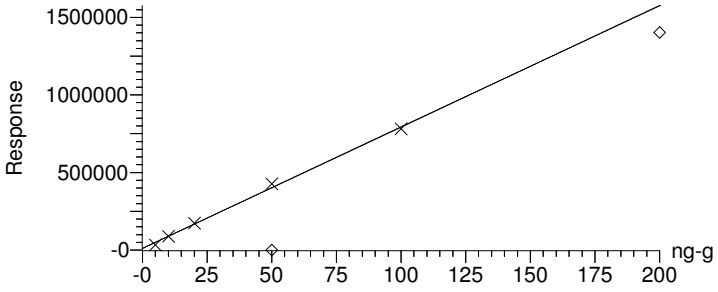
Compound name: Chromafenozide
Correlation coefficient: r = 0.998745, r^2 = 0.997492
Calibration curve: 29607.8 * x + -32369.7
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



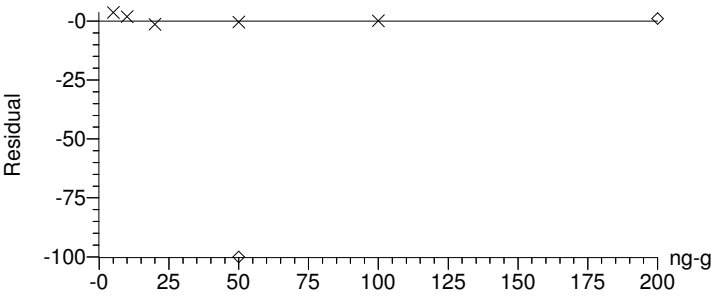


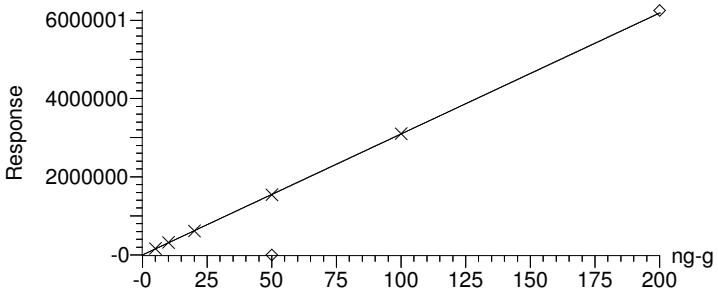
Compound name: Clethodim
Correlation coefficient: r = 0.998577, r^2 = 0.997155
Calibration curve: 7826.86 * x + 10715.5
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Clofentezine
Correlation coefficient: r = 0.999983, r^2 = 0.999965
Calibration curve: 30941.1 * x + 891.165
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

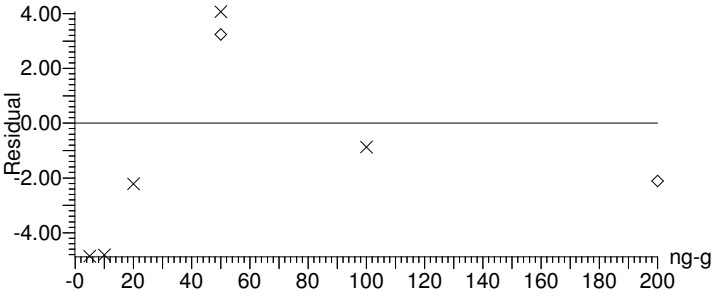


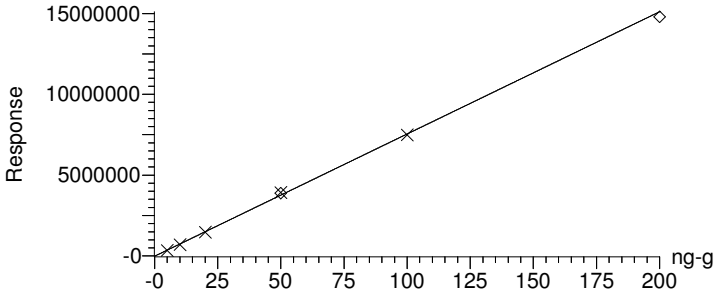


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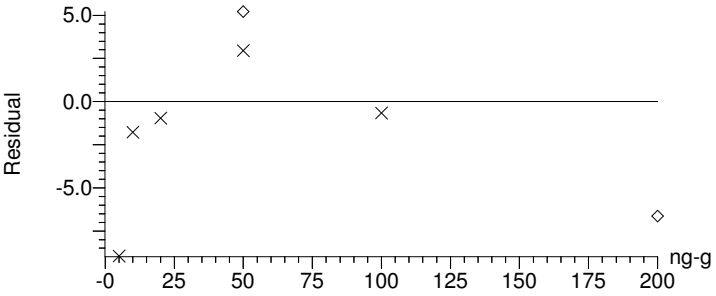
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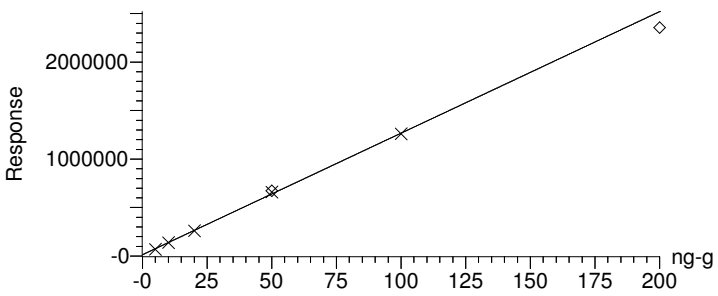
Compound name: Clomazone
Correlation coefficient: r = 0.999565, r^2 = 0.999130
Calibration curve: 75616.3 * x + -14042
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Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



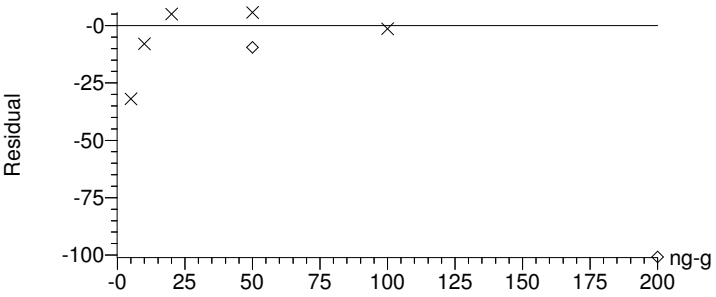


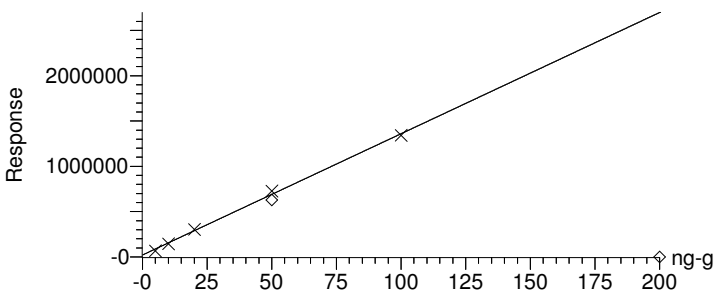
Compound name: Clothianidin
Correlation coefficient: r = 0.999766, r^2 = 0.999532
Calibration curve: 12533.2 * x + 13855.8
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Coumaphos
Correlation coefficient: r = 0.998833, r^2 = 0.997667
Calibration curve: 13380.5 * x + 21729.9
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

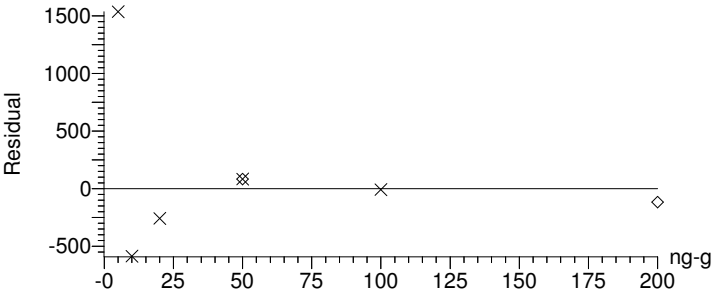


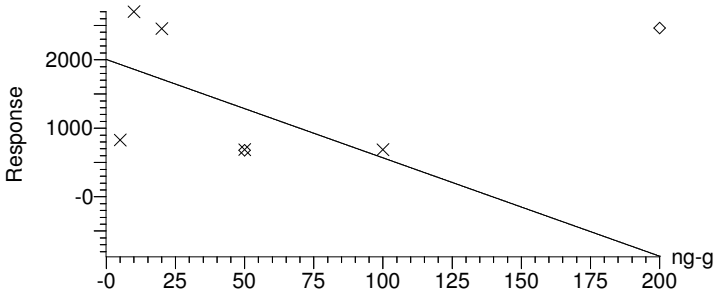


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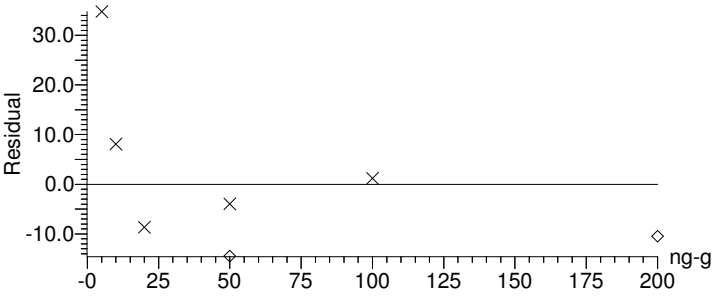
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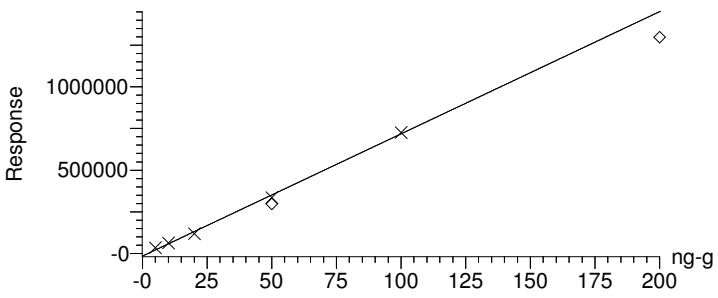
Compound name: Coumoxystrobin
Correlation coefficient: r = 0.556540, r^2 = 0.309737
Calibration curve: -14.3558 * x + 2004.08
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



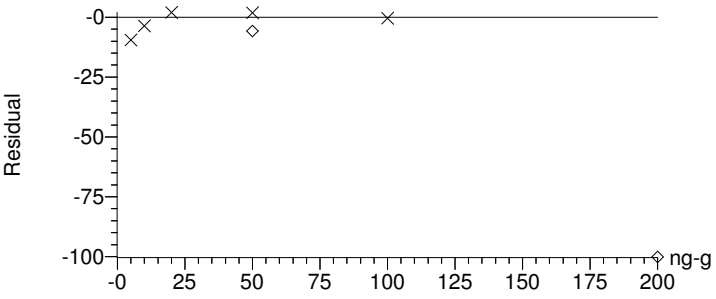


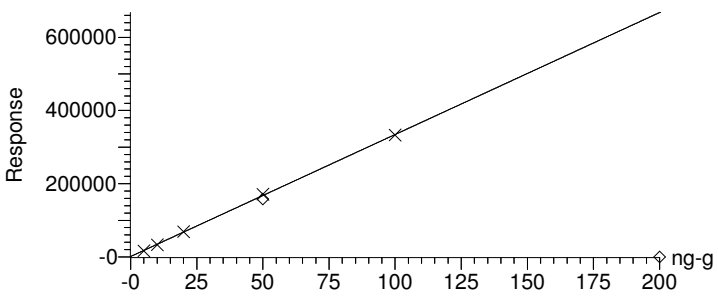
Compound name: Cyanophos
Correlation coefficient: r = 0.999031, r^2 = 0.998062
Calibration curve: 7334.25 * x + -15359.4
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Cyantraniliprole
Correlation coefficient: r = 0.999869, r^2 = 0.999738
Calibration curve: 3333.12 * x + 1279.13
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

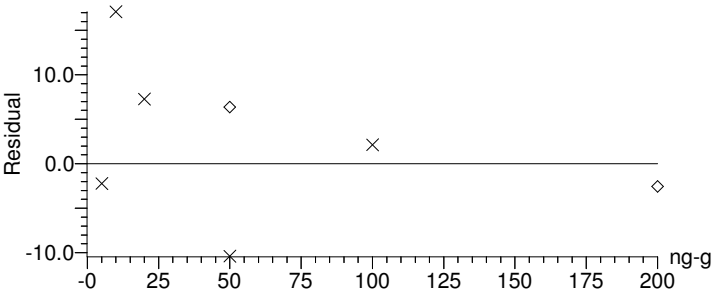


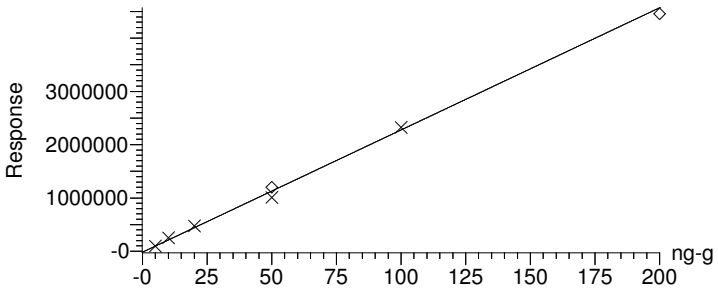


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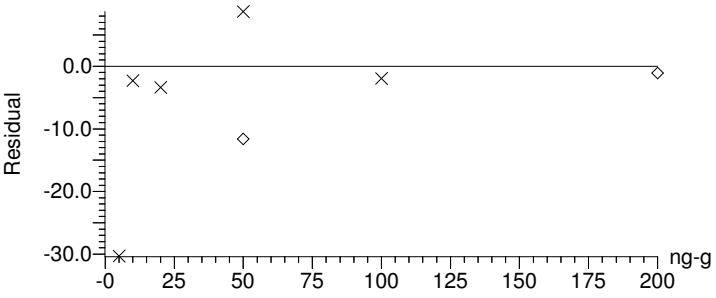
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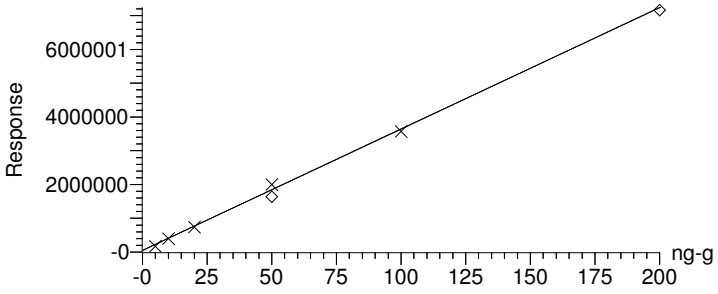
Compound name: Cyazofamid
Correlation coefficient: r = 0.997050, r^2 = 0.994109
Calibration curve: 22952 * x + -18208.5
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



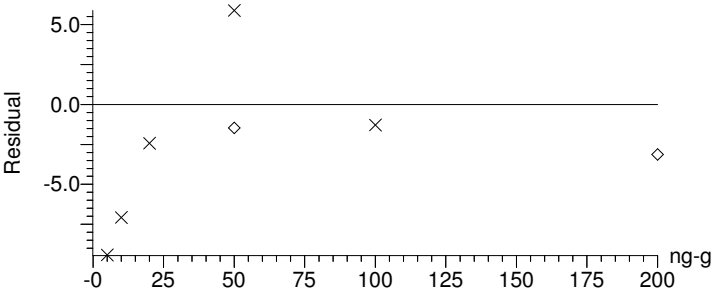


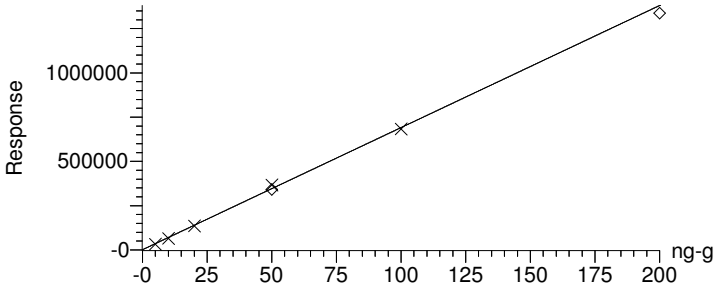
Compound name: Cyclosulfamuron
Correlation coefficient: r = 0.997927, r^2 = 0.995859
Calibration curve: 35953.8 * x + 49004.4
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Cycloxydim
Correlation coefficient: r = 0.999091, r^2 = 0.998182
Calibration curve: 6895.78 * x + 1466.85
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

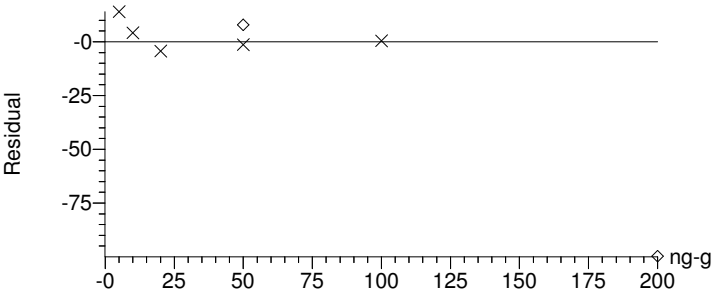


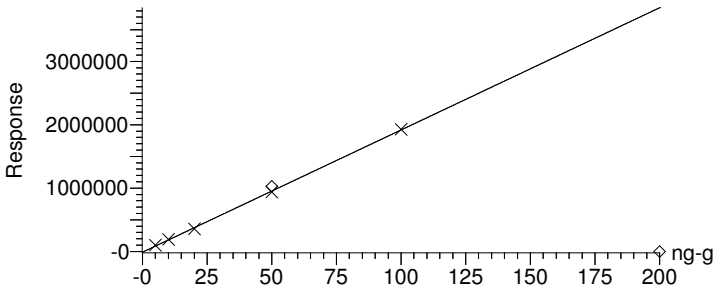


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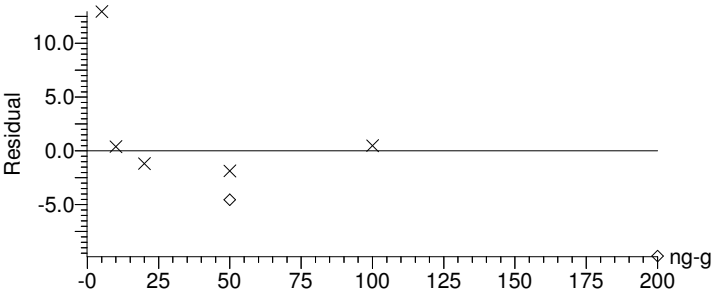
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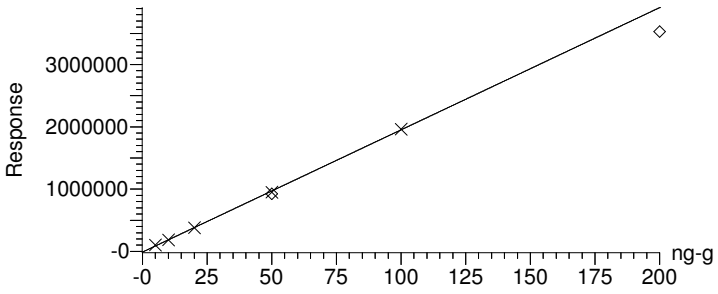
Compound name: Cyflufenamid
Correlation coefficient: r = 0.999833, r^2 = 0.999666
Calibration curve: 19295.9 * x + -11096.9
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



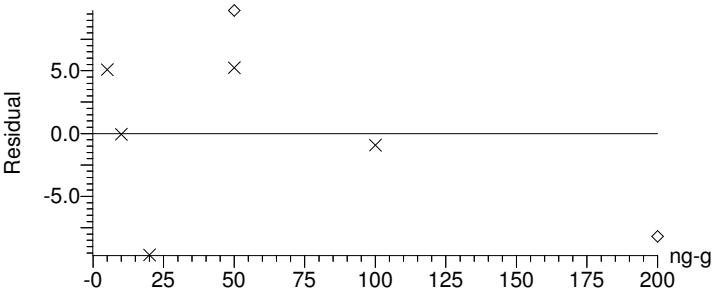


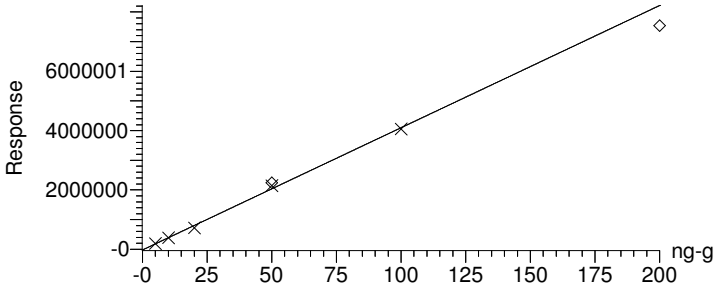
Compound name: Cymoxanil
Correlation coefficient: r = 0.999873, r^2 = 0.999747
Calibration curve: 19621.3 * x + -10666.4
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Cyproconazole
Correlation coefficient: r = 0.999069, r^2 = 0.998138
Calibration curve: 41205.9 * x + -22904.8
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

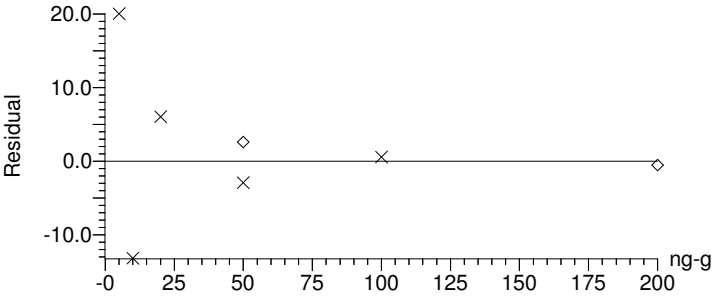


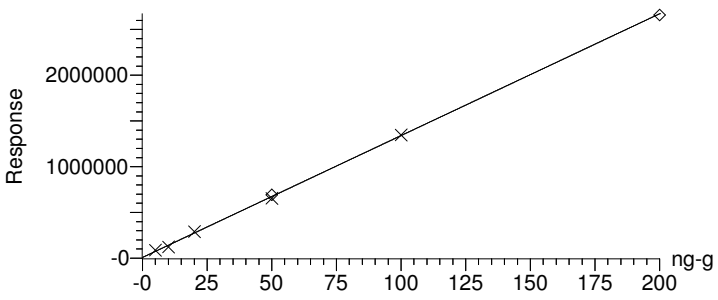


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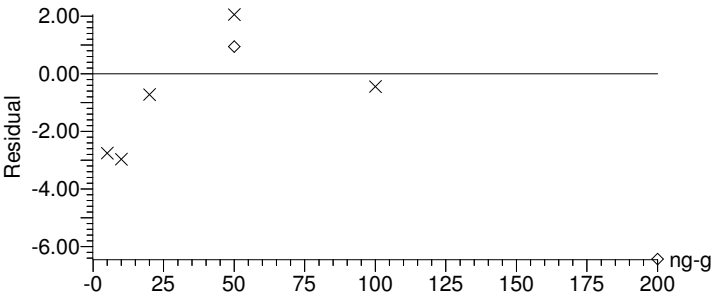
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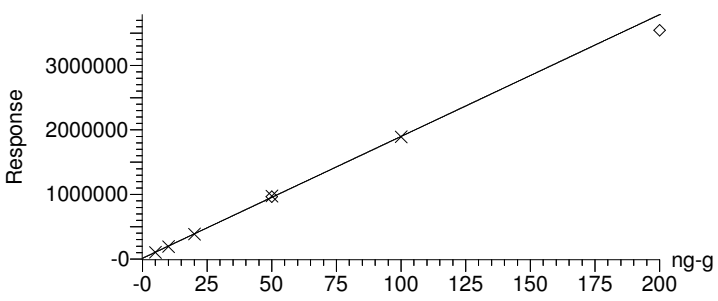
Compound name: Cyprodinil
Correlation coefficient: r = 0.999463, r^2 = 0.998925
Calibration curve: 13320.3 * x + 8338.41
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



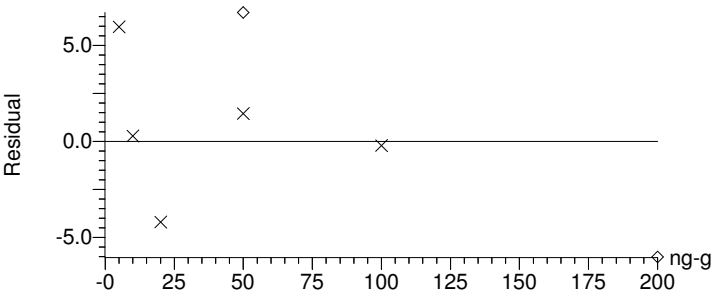


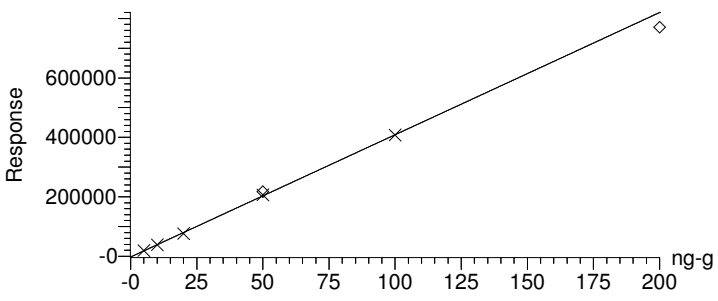
Compound name: Cyprosulfamide
Correlation coefficient: r = 0.999888, r^2 = 0.999776
Calibration curve: 18870.9 * x + 12605.2
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Cyromazine
Correlation coefficient: r = 0.999889, r^2 = 0.999779
Calibration curve: 4112.46 * x + -2275.68
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

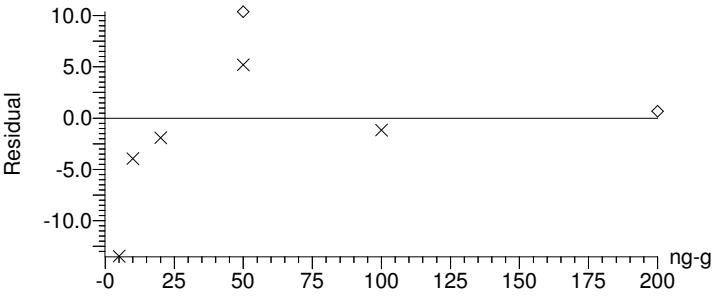


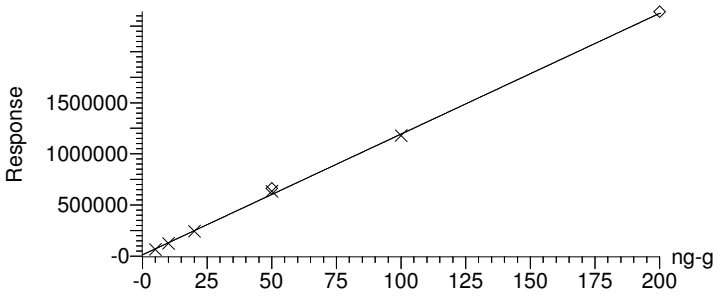


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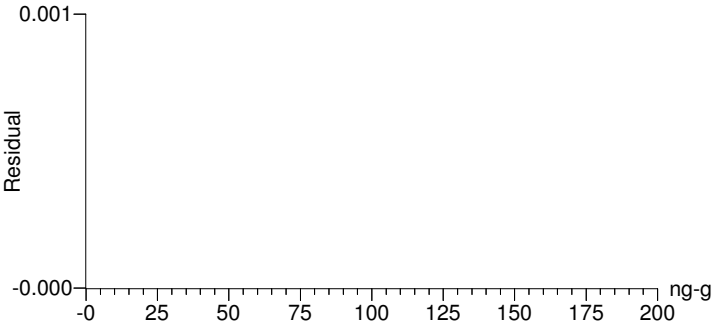
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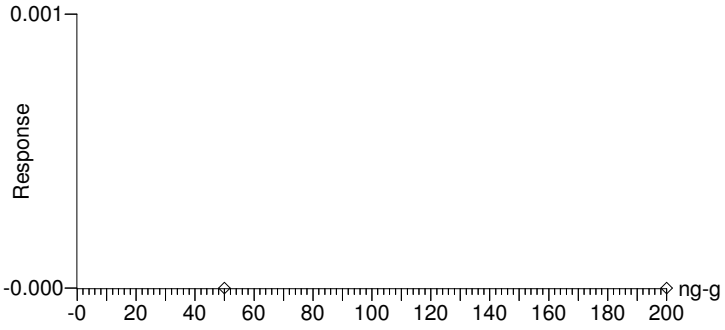
Compound name: Dazomet
Correlation coefficient: r = 0.999284, r^2 = 0.998568
Calibration curve: 11805.9 * x + 13256.7
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



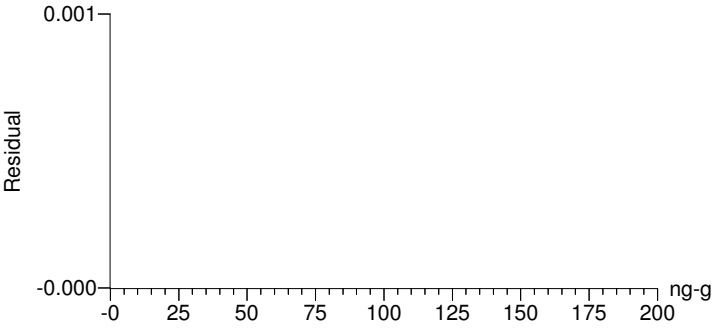


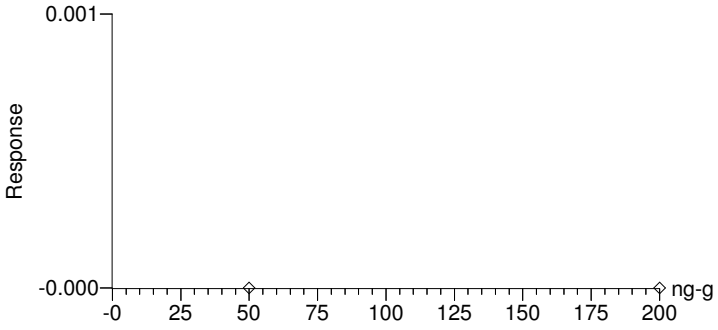
Compound name: DEET
No Calibration
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Deltamethrin
No Calibration
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

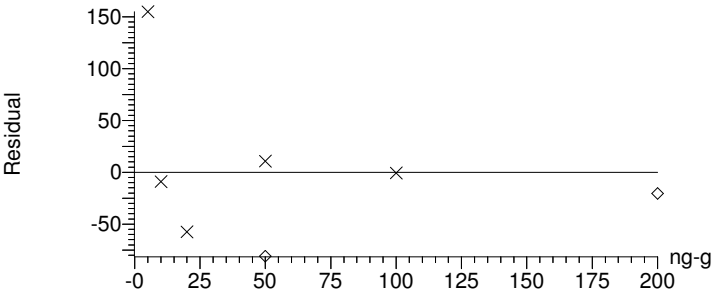


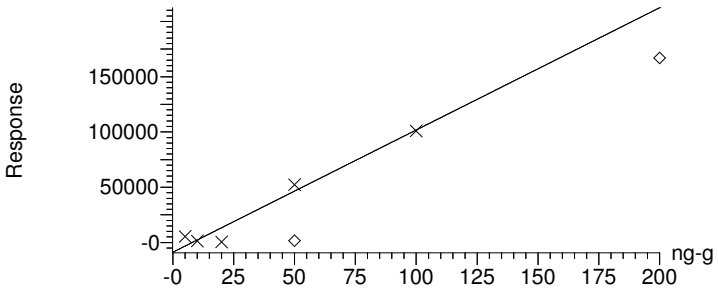


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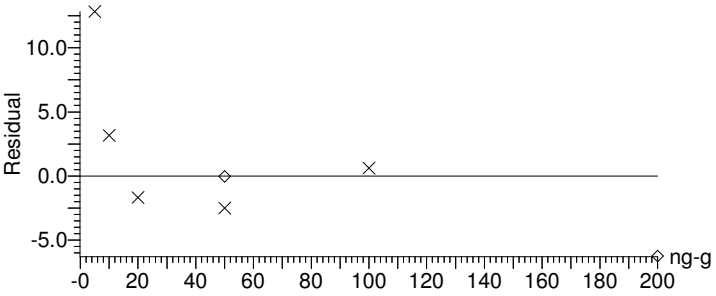
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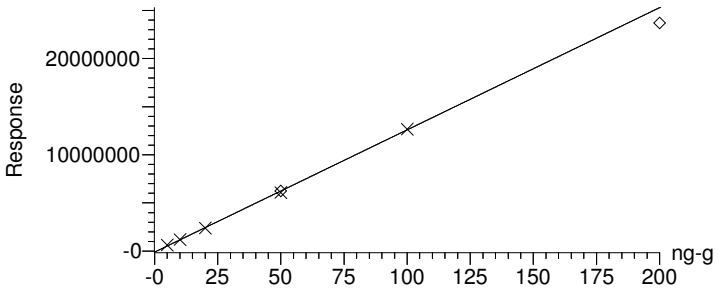
Compound name: Demeton-S-methyl
Correlation coefficient: r = 0.982476, r^2 = 0.965259
Calibration curve: 1105.87 * x + -8771.23
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



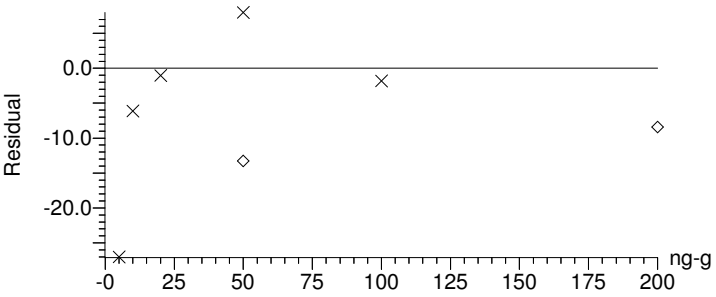


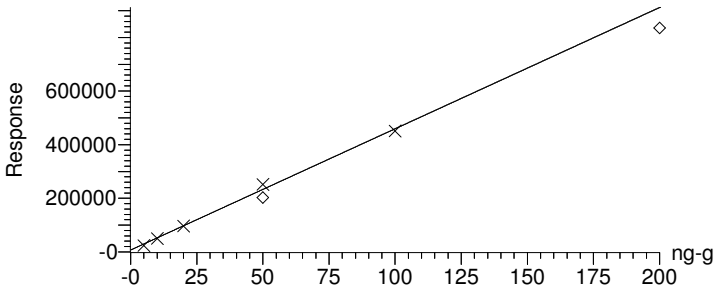
Compound name: Demeton-S-Methylsulfoxide
Correlation coefficient: r = 0.999792, r^2 = 0.999583
Calibration curve: 127035 * x + -105560
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Desmedipham
Correlation coefficient: r = 0.998263, r^2 = 0.996529
Calibration curve: 4523.47 * x + 7262.68
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

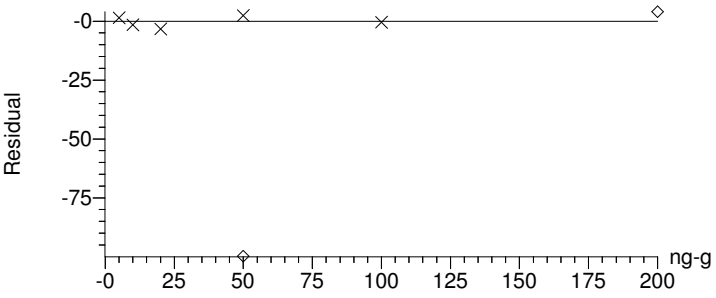


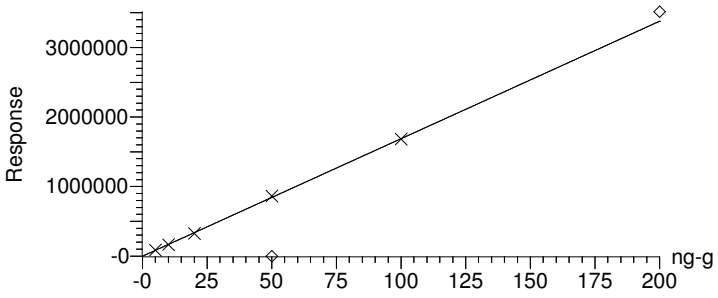


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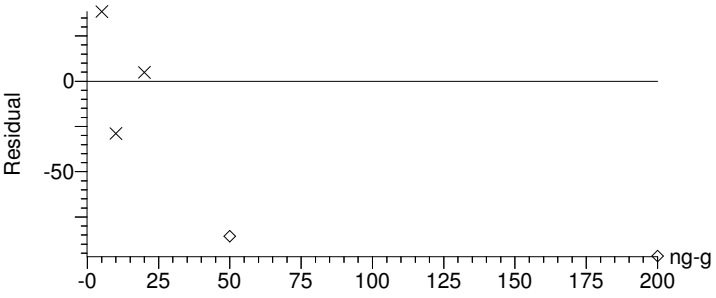
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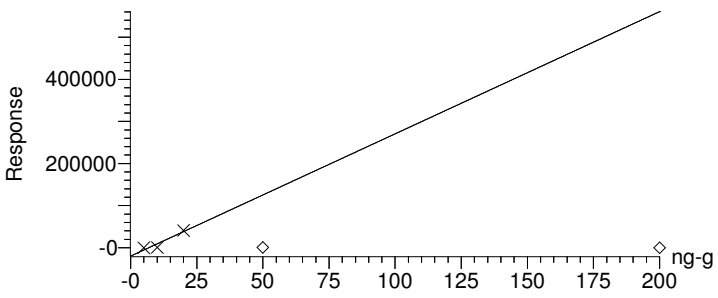
Compound name: Diazinon
Correlation coefficient: r = 0.999832, r^2 = 0.999665
Calibration curve: 16904.3 * x + -1818.89
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



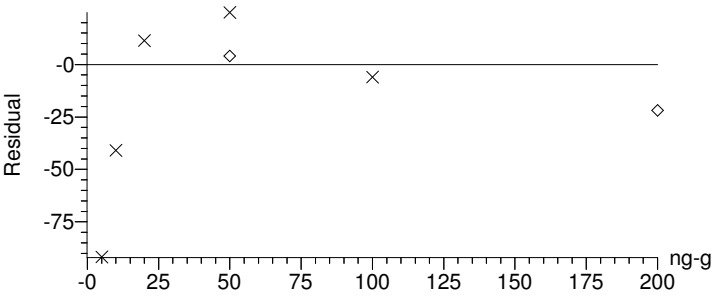


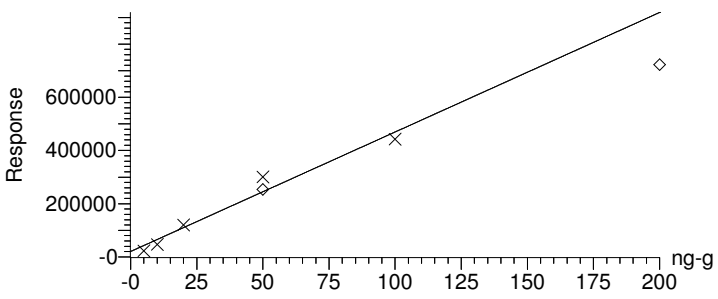
Compound name: Dichlofenthion
Correlation coefficient: r = 0.948774, r^2 = 0.900171
Calibration curve: 2903.71 * x + -19856.2
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Dichlofuanid
Correlation coefficient: r = 0.981633, r^2 = 0.963603
Calibration curve: 4491.55 * x + 20562.8
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

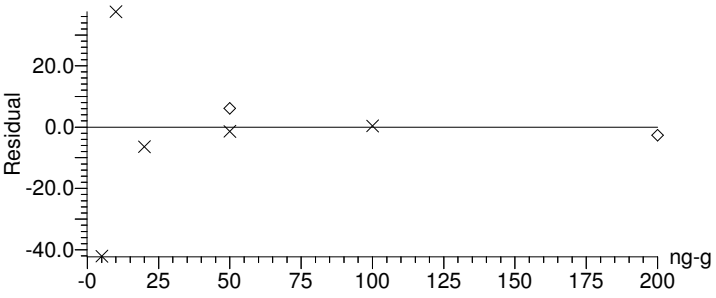


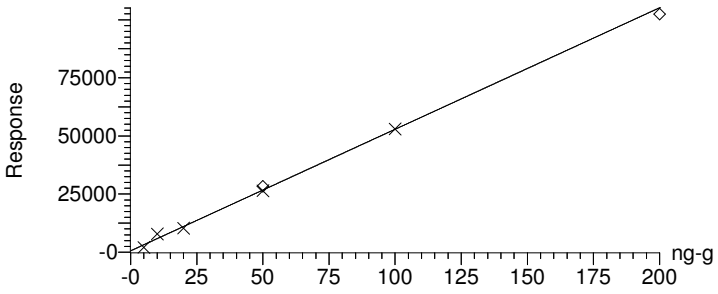


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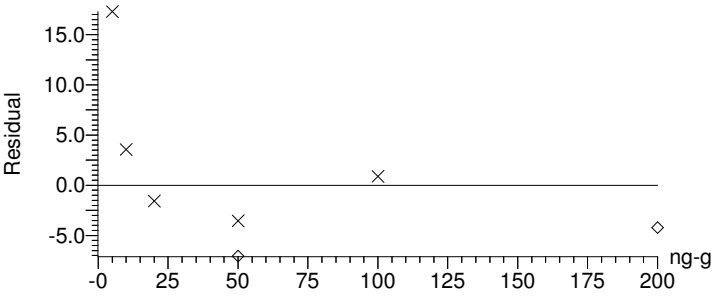
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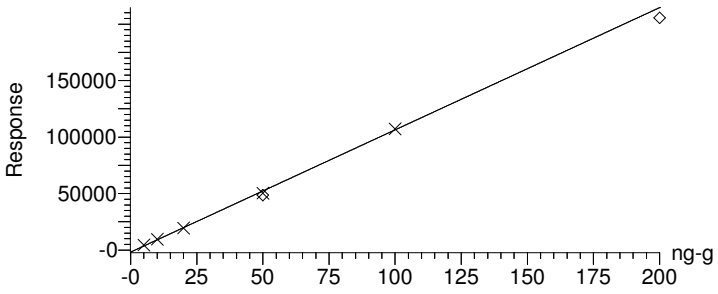
Compound name: Dichlormid
Correlation coefficient: r = 0.998318, r^2 = 0.996639
Calibration curve: 522.869 * x + 596.609
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



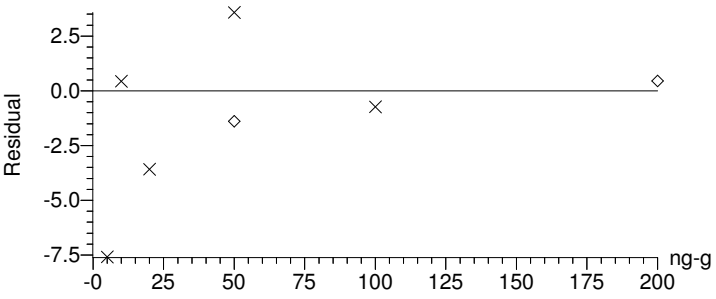


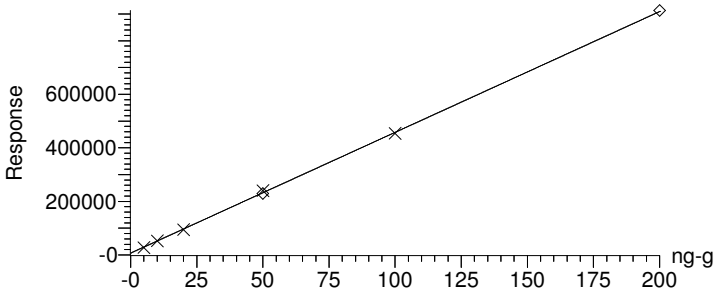
Compound name: Dichlorprop
Correlation coefficient: r = 0.999604, r^2 = 0.999208
Calibration curve: 1082.19 * x + -1785.06
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Dichlorvos
Correlation coefficient: r = 0.999644, r^2 = 0.999287
Calibration curve: 4511.57 * x + 6863.65
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

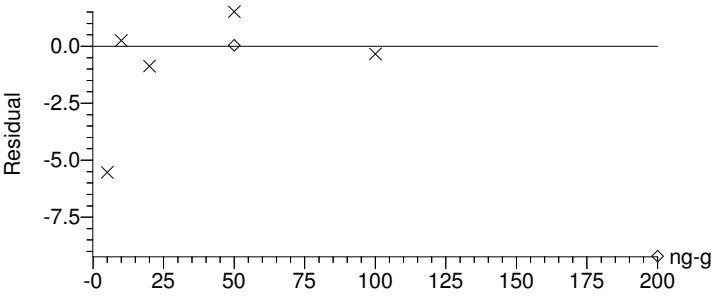


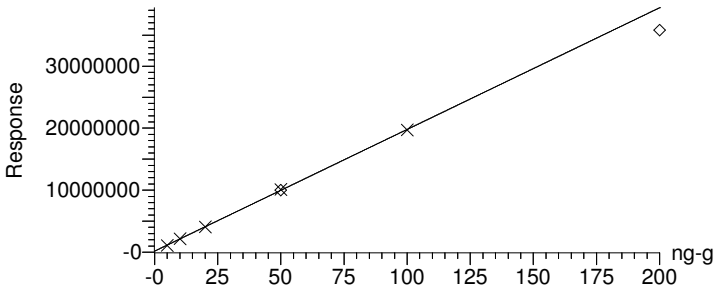


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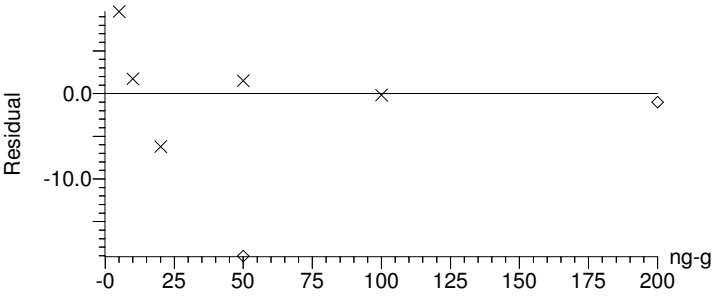
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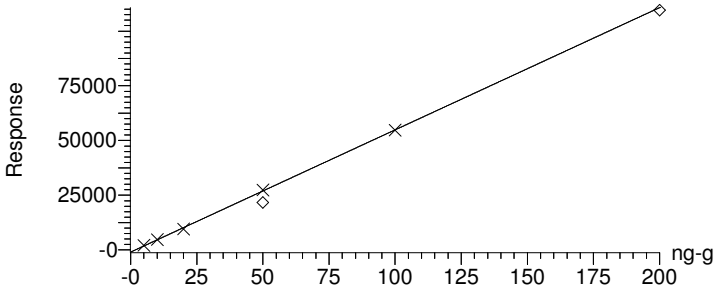
Compound name: DDAC
Correlation coefficient: r = 0.999936, r^2 = 0.999872
Calibration curve: 196251 * x + 174689
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



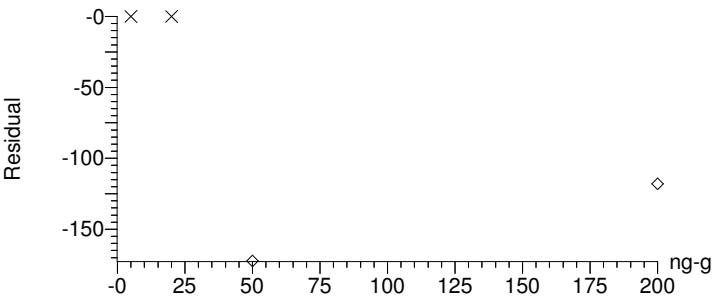


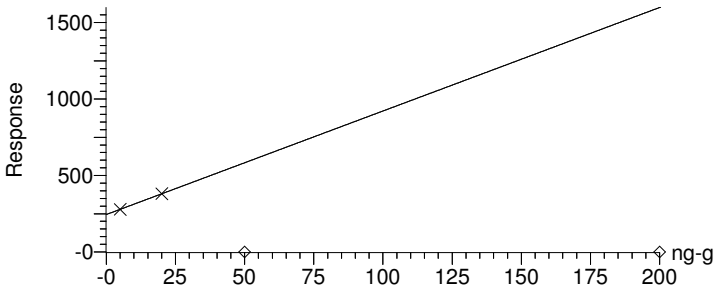
Compound name: Diclofop
Correlation coefficient: r = 0.999805, r^2 = 0.999610
Calibration curve: 558.552 * x + -961.413
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Diclofop methyl
Correlation coefficient: r = 1.000000, r^2 = 1.000000
Calibration curve: 6.77047 * x + 244.903
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

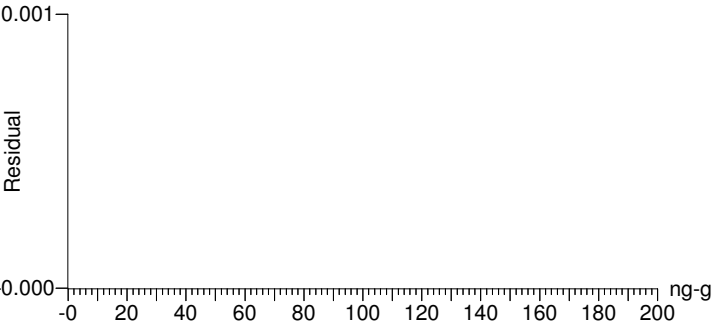


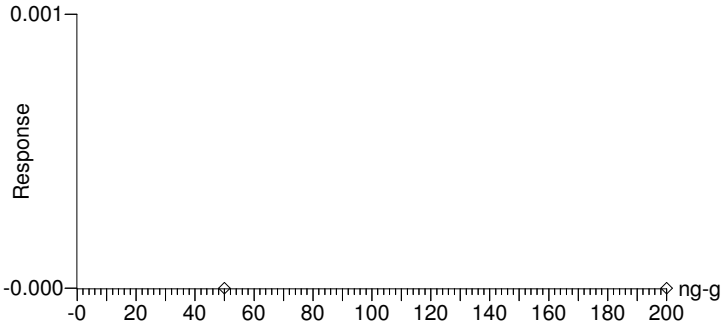


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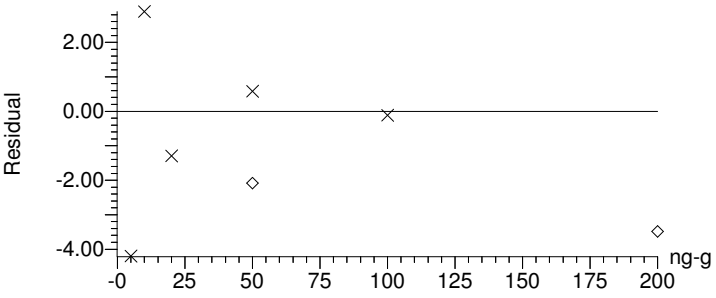
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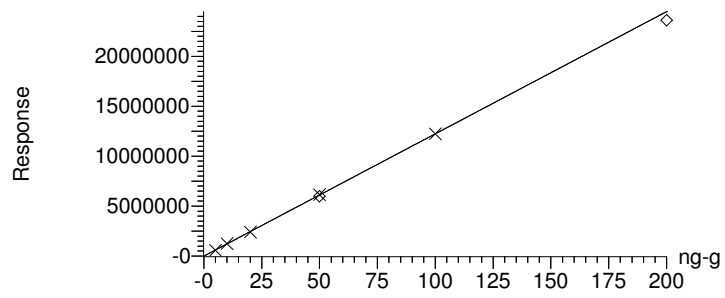
Compound name: Dicofol
No Calibration
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



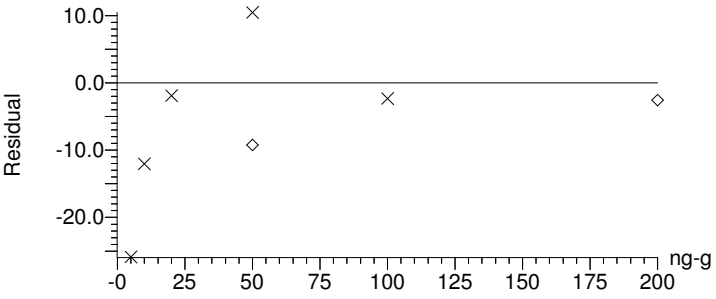


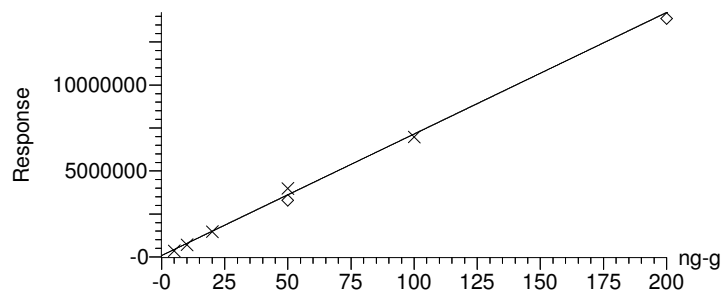
Compound name: Dicrotophos
Correlation coefficient: r = 0.999976, r^2 = 0.999953
Calibration curve: 122411 * x + -2067.1
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Diethofencarb
Correlation coefficient: r = 0.997086, r^2 = 0.994181
Calibration curve: 70682.7 * x + 83928.3
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

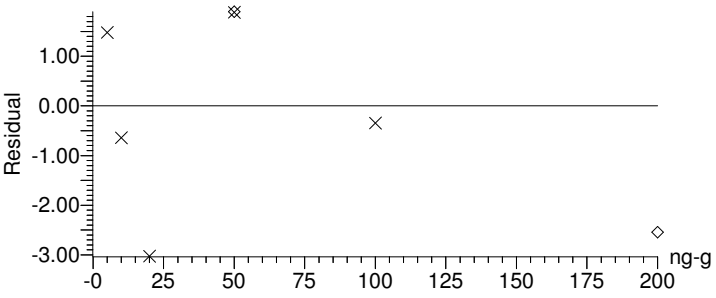


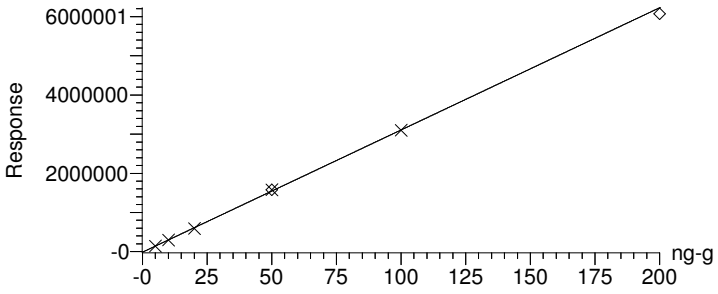


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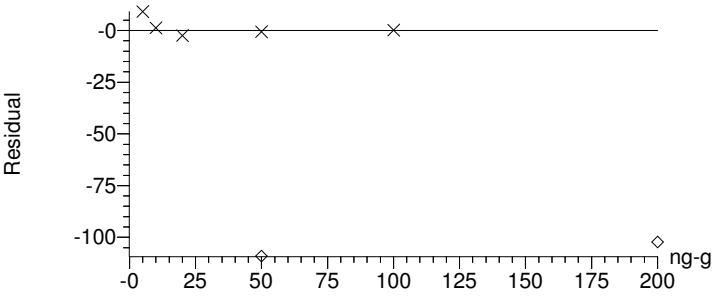
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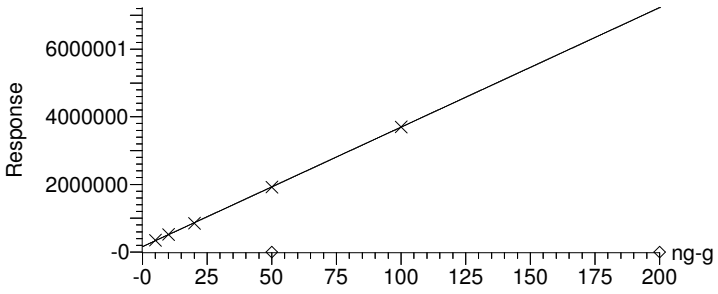
Compound name: Difenzoquat
Correlation coefficient: r = 0.999888, r^2 = 0.999776
Calibration curve: 31192.5 * x + -12808.8
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



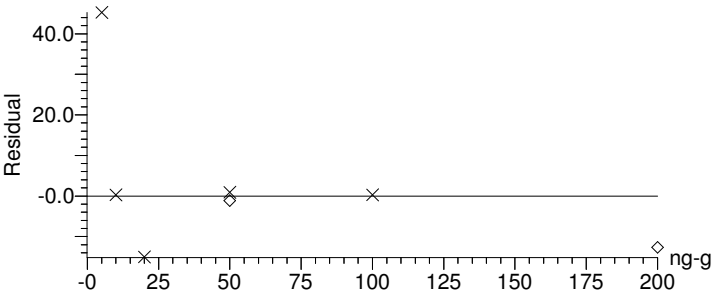


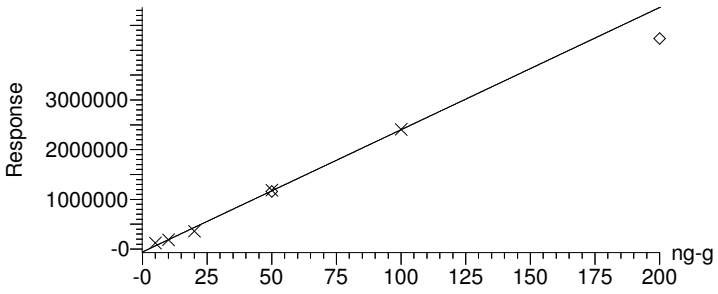
Compound name: Difenoconazole
Correlation coefficient: r = 0.999950, r^2 = 0.999901
Calibration curve: 35345.2 * x + 160126
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Diflubenzuron
Correlation coefficient: r = 0.998835, r^2 = 0.997671
Calibration curve: 24584.6 * x + -57573.2
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

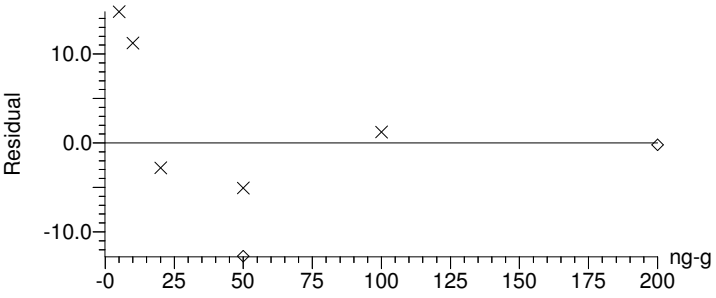


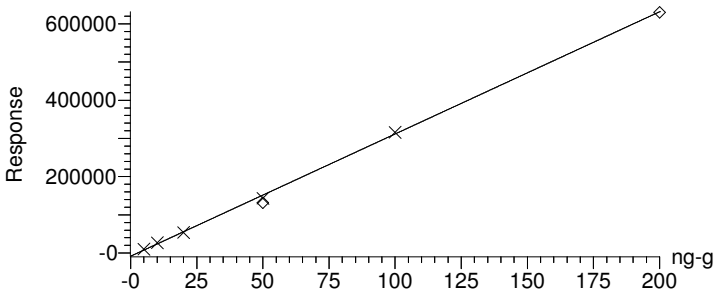


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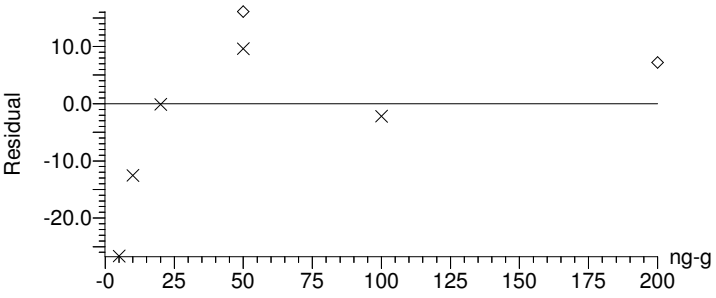
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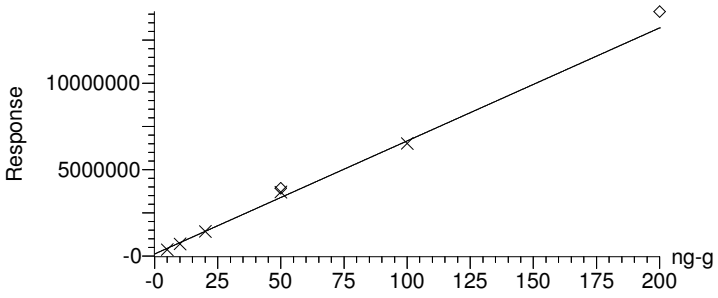
Compound name: Diflufenzopyr
Correlation coefficient: r = 0.999190, r^2 = 0.998380
Calibration curve: 3199.82 * x + -8211.49
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



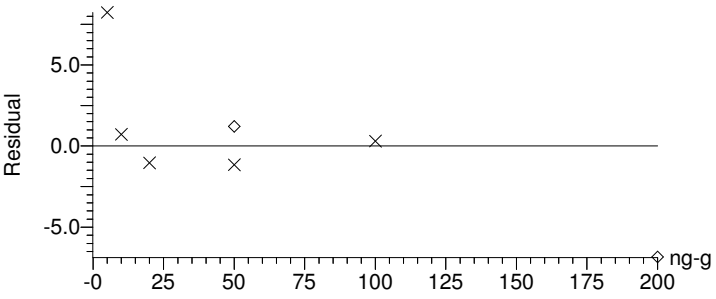


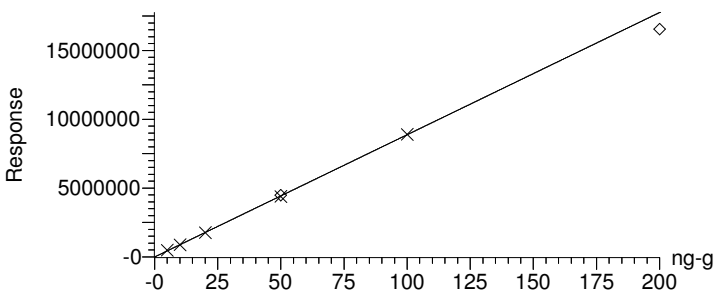
Compound name: Dimethenamid
Correlation coefficient: r = 0.997461, r^2 = 0.994928
Calibration curve: 65372.4 * x + 122329
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Dimethoate
Correlation coefficient: r = 0.999948, r^2 = 0.999895
Calibration curve: 88845.9 * x + -11030.6
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

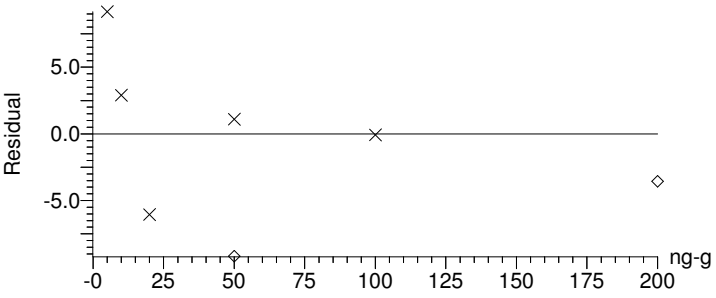


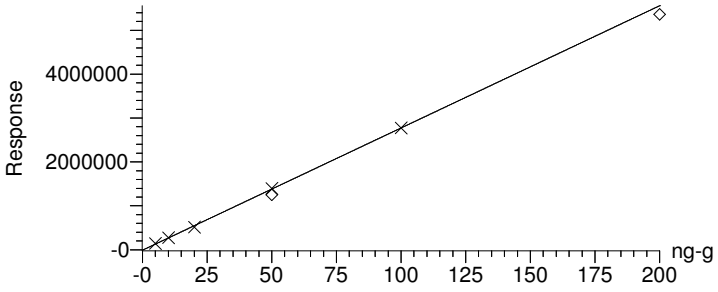


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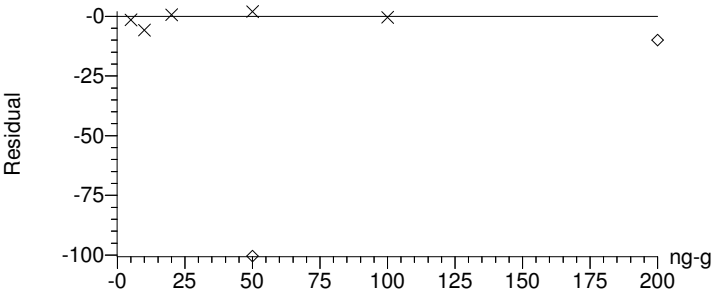
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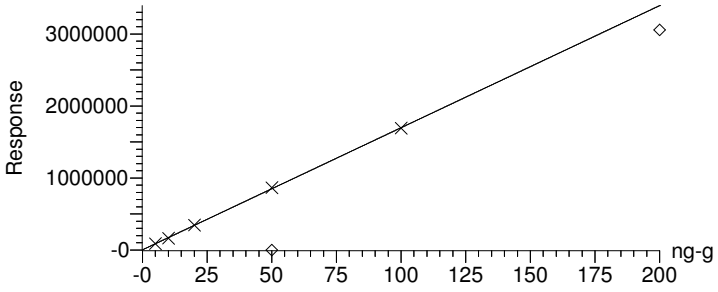
Compound name: Dimethomorph
Correlation coefficient: r = 0.999832, r^2 = 0.999665
Calibration curve: 27849 * x + -10462.5
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



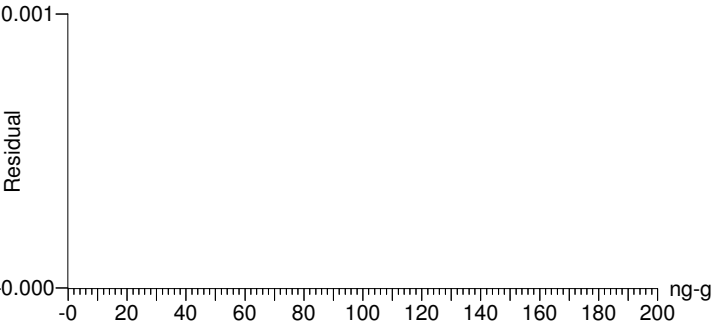


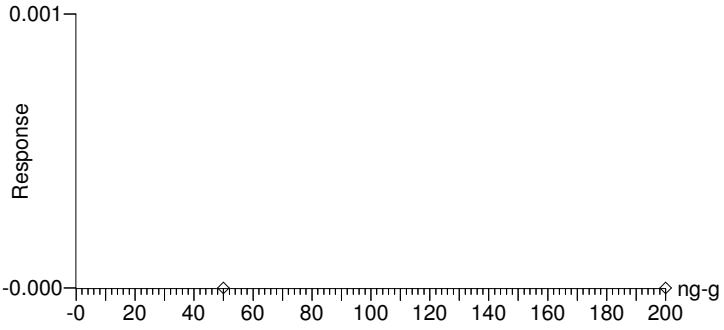
Compound name: Diniconazole
Correlation coefficient: r = 0.999876, r^2 = 0.999752
Calibration curve: 16959.8 * x + 3503.02
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Dinocap
No Calibration
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

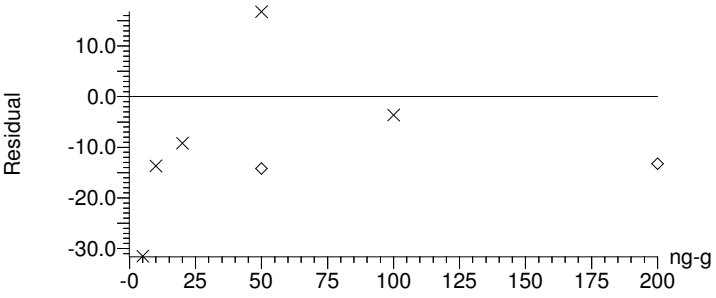


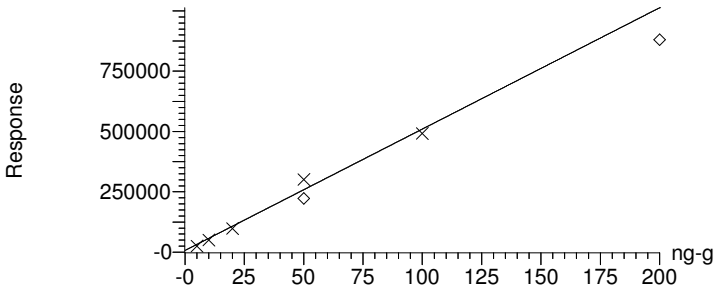


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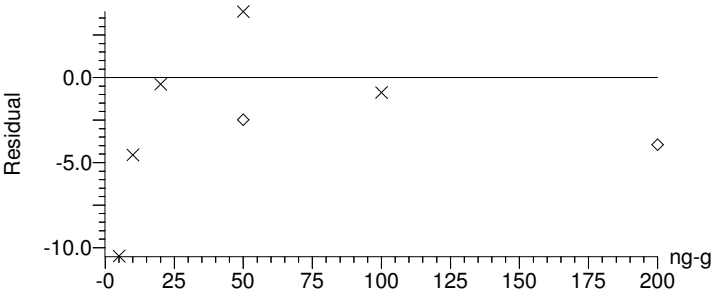
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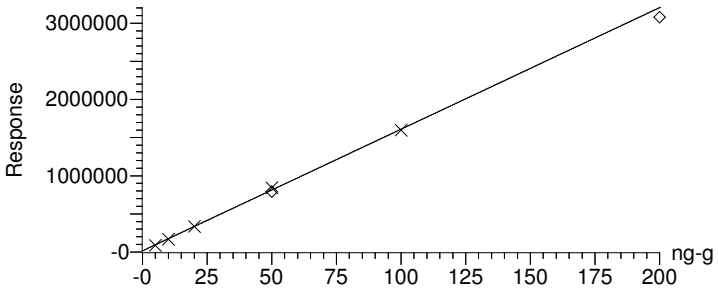
Compound name: Dinoseb
Correlation coefficient: r = 0.992708, r^2 = 0.985468
Calibration curve: 5029.32 * x + 7383.38
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



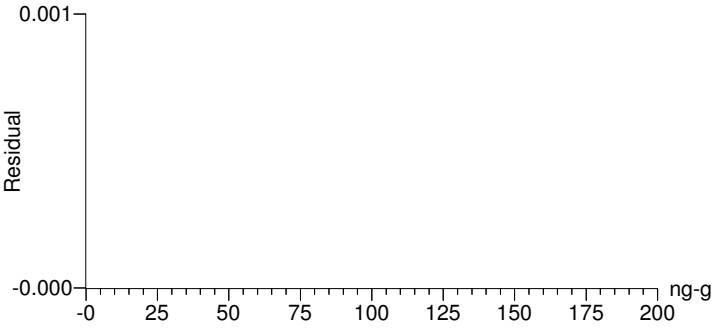


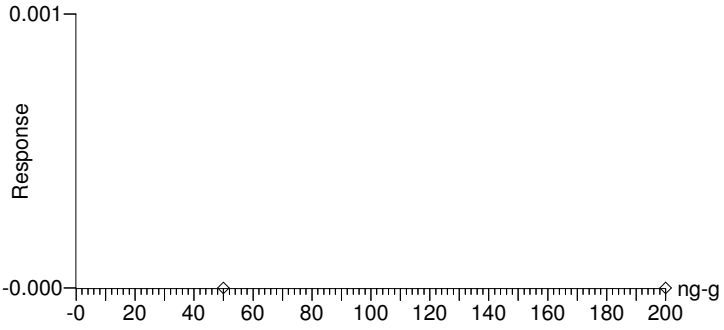
Compound name: Dinotefuran
Correlation coefficient: r = 0.999593, r^2 = 0.999187
Calibration curve: 15939.2 * x + 16423.8
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Dioxathion
No Calibration
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

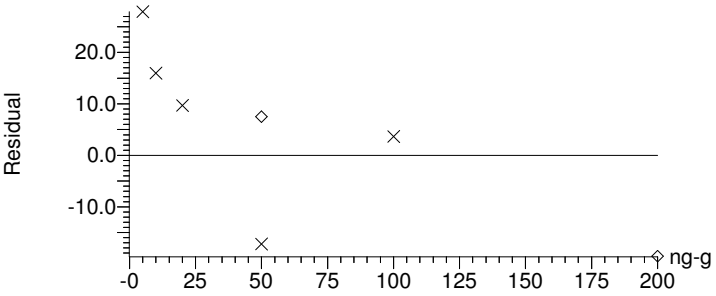


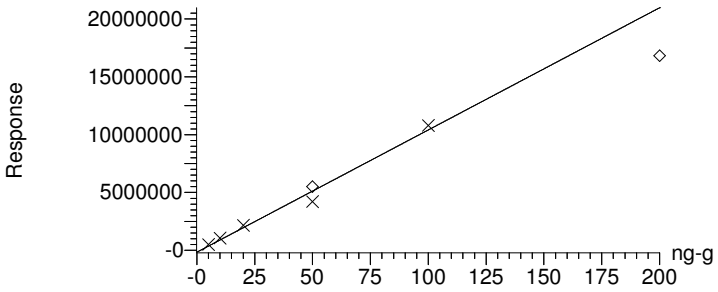


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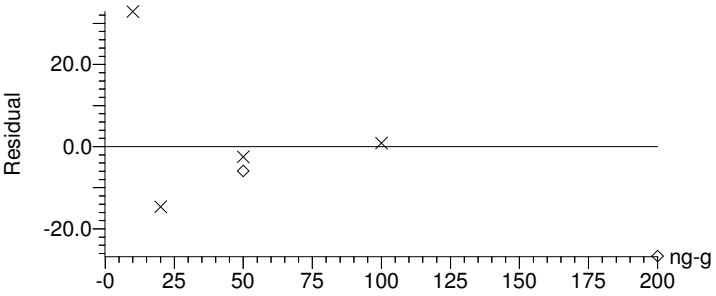
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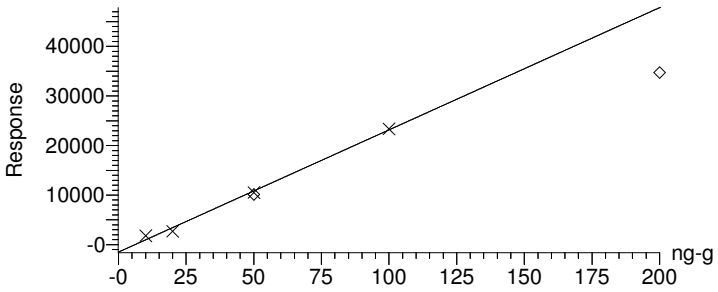
Compound name: Ditalimfos
Correlation coefficient: r = 0.992313, r^2 = 0.984685
Calibration curve: 105728 * x + -163586
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



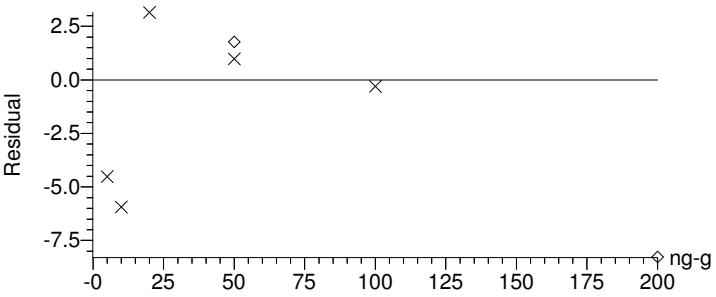


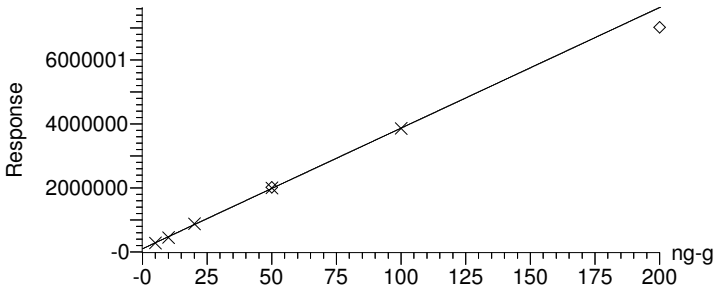
Compound name: Dithianon
Correlation coefficient: r = 0.997798, r^2 = 0.995601
Calibration curve: 246.65 * x + -1492.99
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Diuron
Correlation coefficient: r = 0.999908, r^2 = 0.999817
Calibration curve: 37701.2 * x + 99424.6
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

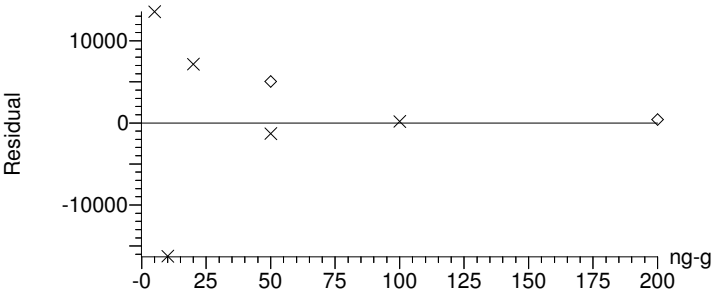


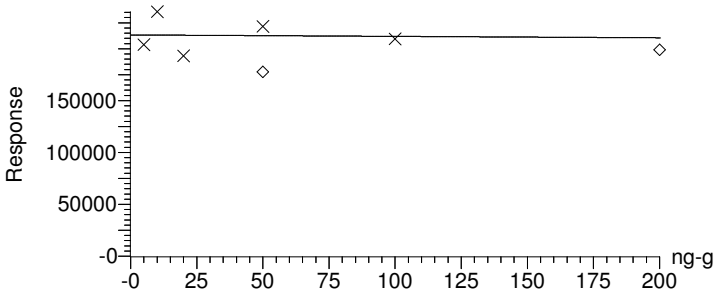


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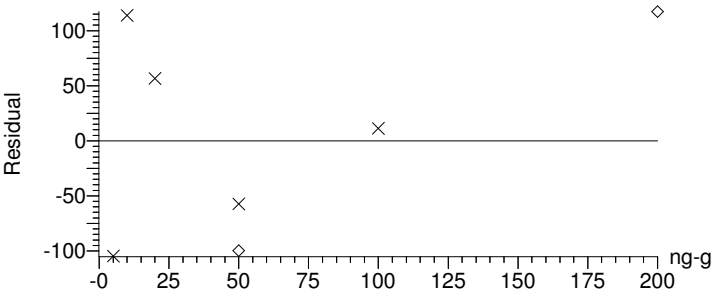
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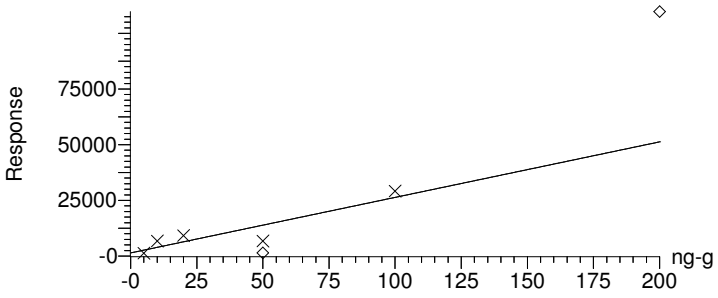
Compound name: Dodine
Correlation coefficient: r = 0.033234, r^2 = 0.001104
Calibration curve: -13.8739 * x + 213317
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



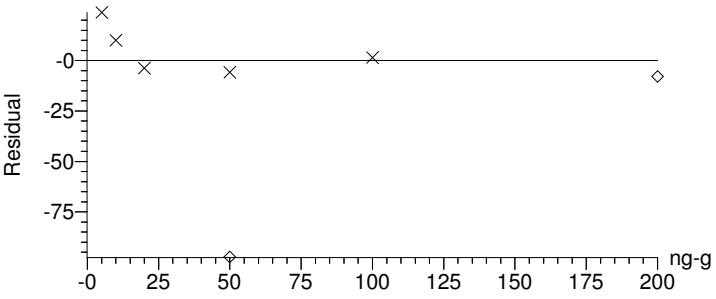


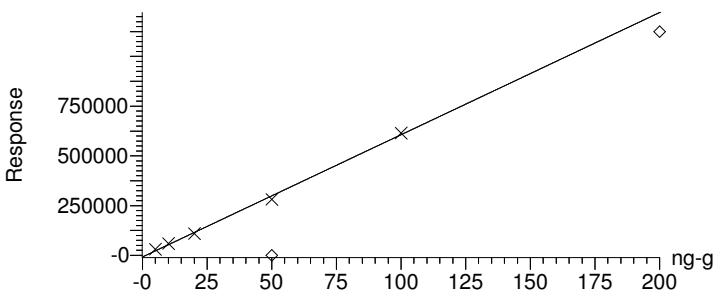
Compound name: Emamectin
Correlation coefficient: r = 0.913016, r^2 = 0.833597
Calibration curve: 249.342 * x + 1420.08
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: EPN
Correlation coefficient: r = 0.998929, r^2 = 0.997860
Calibration curve: 6146.6 * x + -8097.06
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

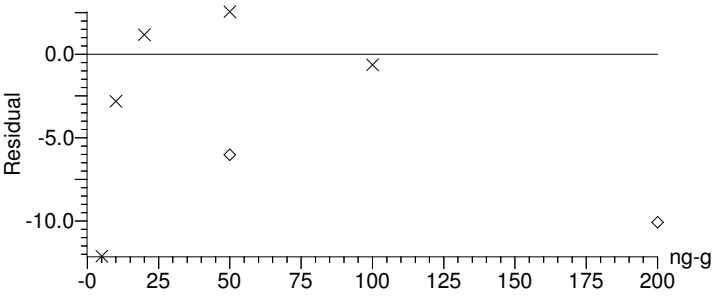


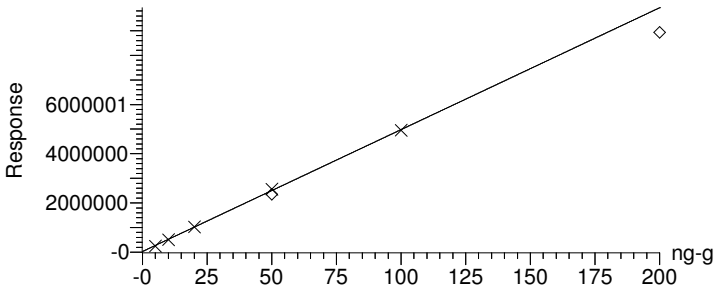


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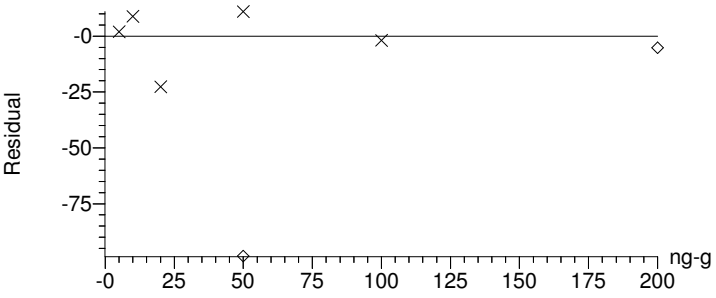
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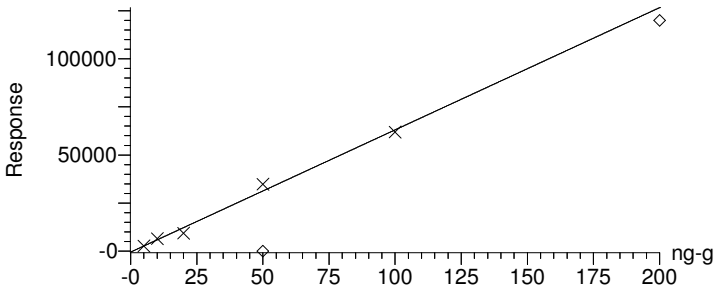
Compound name: Epoxiconazole
Correlation coefficient: r = 0.999795, r^2 = 0.999589
Calibration curve: 49528.1 * x + 28018.8
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



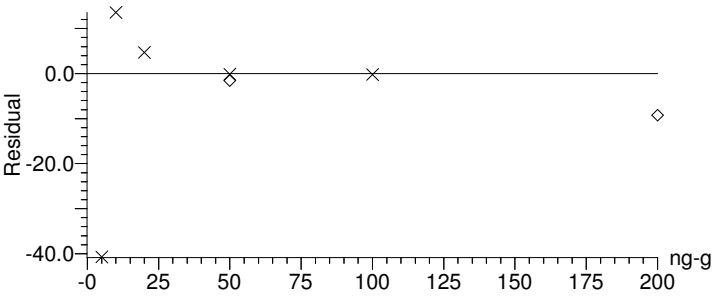


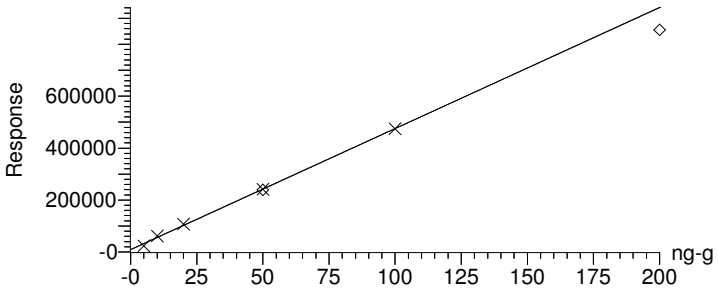
Compound name: EPTC
Correlation coefficient: r = 0.995565, r^2 = 0.991149
Calibration curve: 635.823 * x + -506.188
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Ethalfluralin
Correlation coefficient: r = 0.999442, r^2 = 0.998885
Calibration curve: 4663.67 * x + 9053.26
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

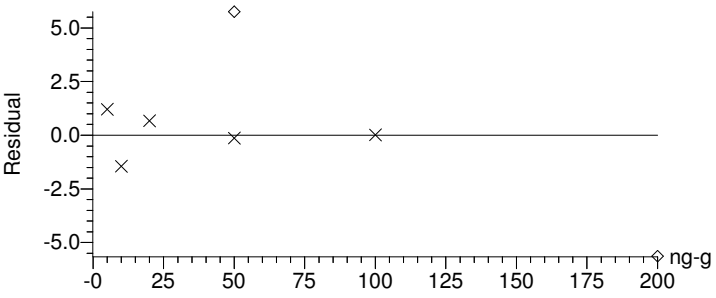


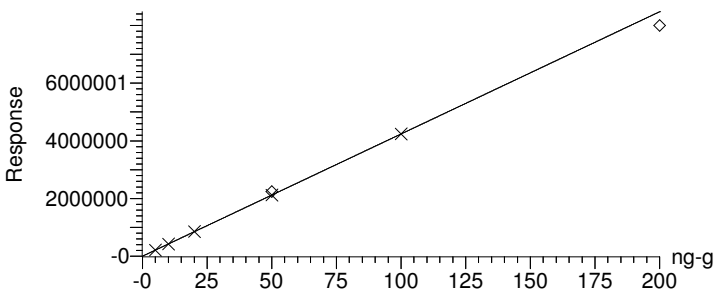


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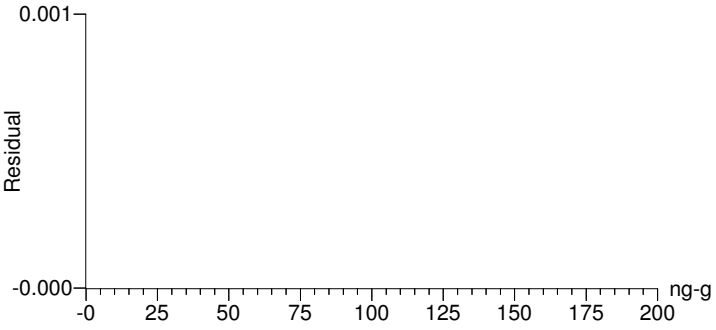
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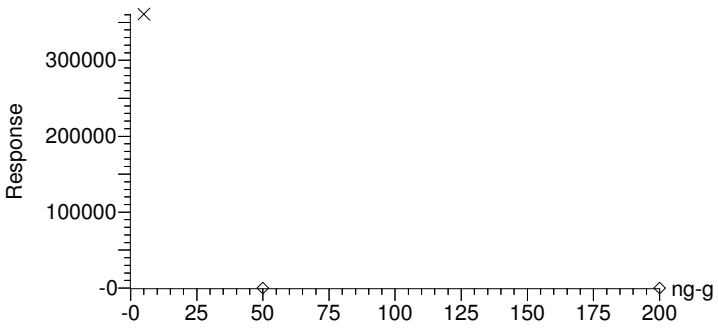
Compound name: Ethiofencarb
Correlation coefficient: r = 0.999996, r^2 = 0.999992
Calibration curve: 42400.9 * x + -764.828
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



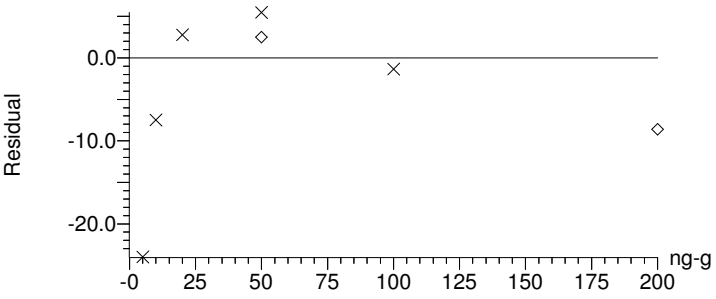


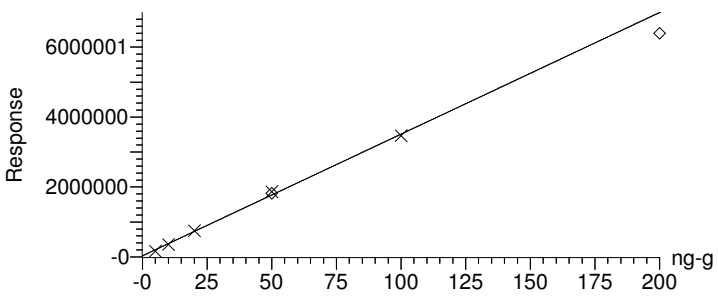
Compound name: Ethion
No Calibration
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Ethirimol
Correlation coefficient: r = 0.999062, r^2 = 0.998125
Calibration curve: 34797.8 * x + 33212.6
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

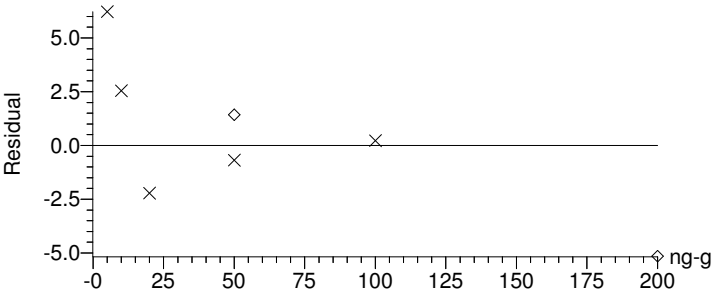


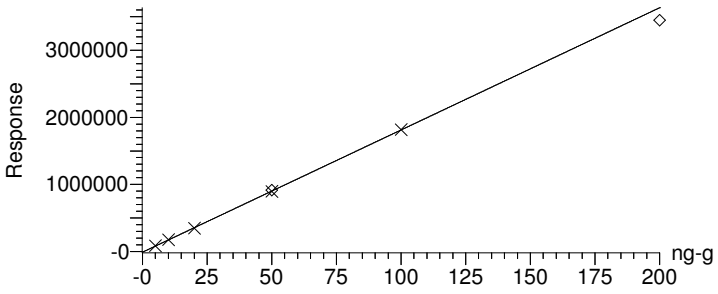


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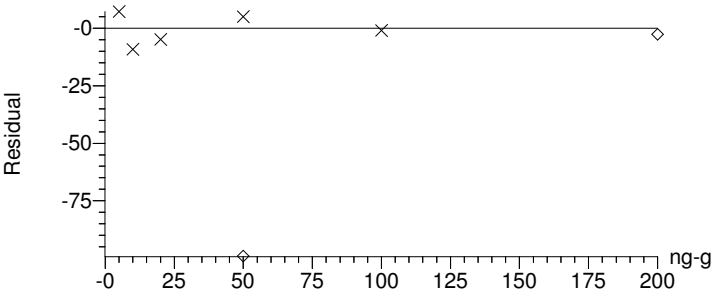
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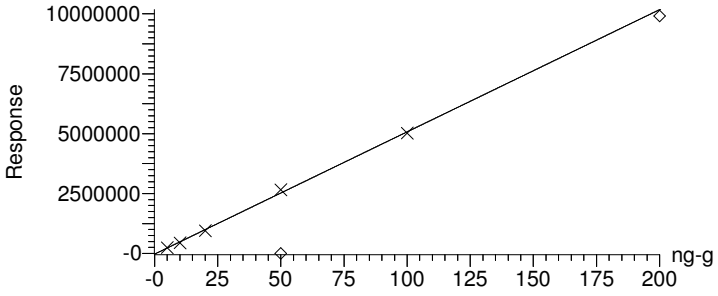
Compound name: Ethofumesate
Correlation coefficient: r = 0.999958, r^2 = 0.999916
Calibration curve: 18224.6 * x + -9953.31
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



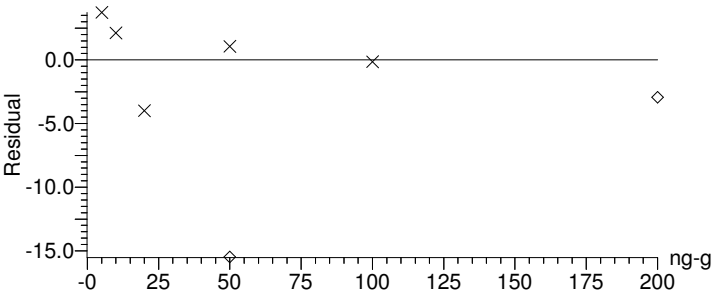


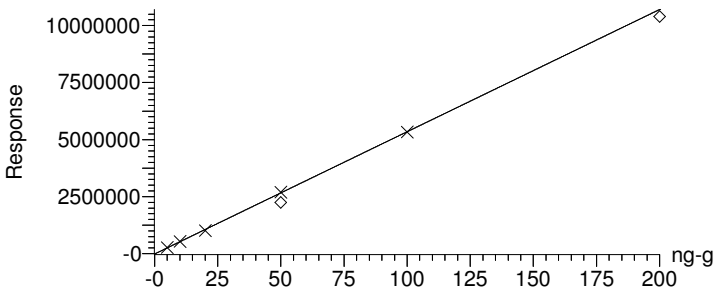
Compound name: Ethoprophos
Correlation coefficient: r = 0.999250, r^2 = 0.998500
Calibration curve: 51024.7 * x + -24788
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Etofenprox
Correlation coefficient: r = 0.999917, r^2 = 0.999834
Calibration curve: 53586.5 * x + -12382.9
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

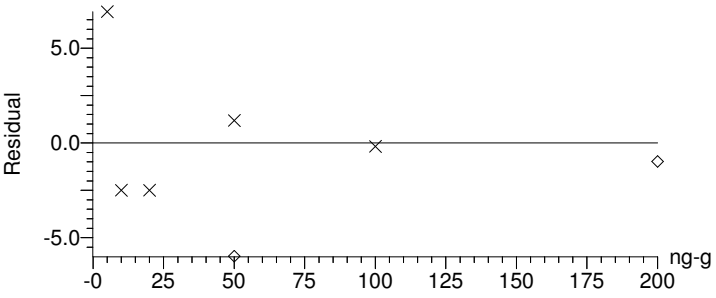


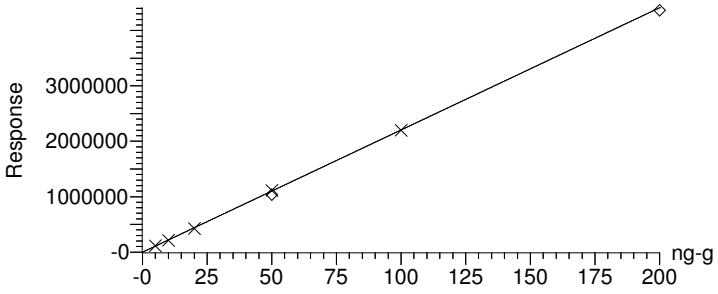


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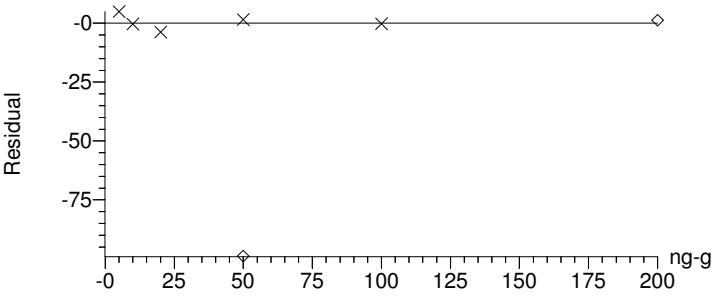
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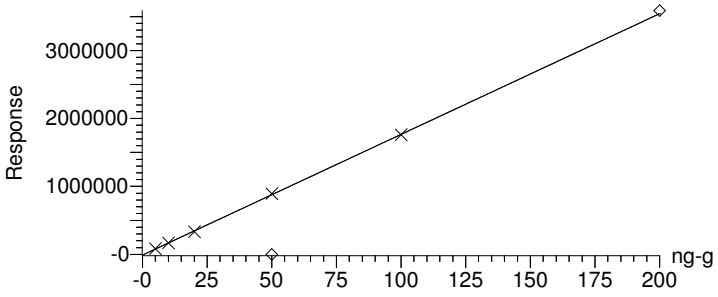
Compound name: Etoxazole
Correlation coefficient: r = 0.999934, r^2 = 0.999868
Calibration curve: 22075.3 * x + -2460.12
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



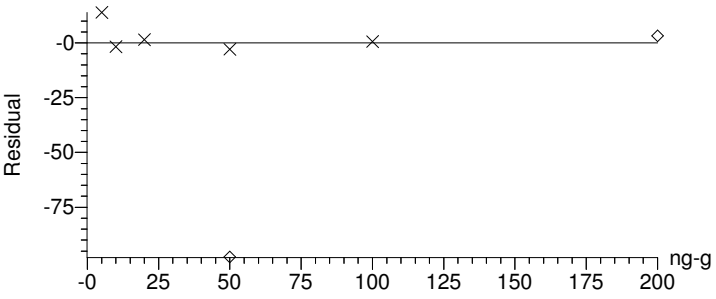


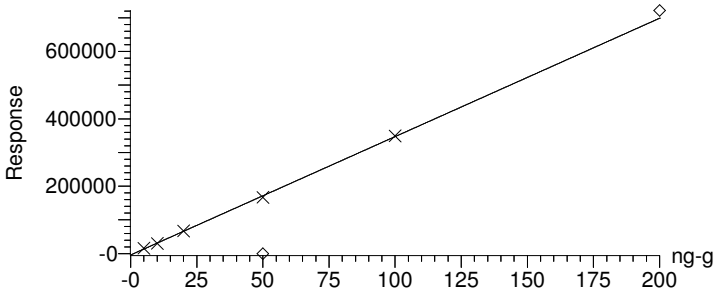
Compound name: Etrimfos
Correlation coefficient: r = 0.999893, r^2 = 0.999787
Calibration curve: 17761.4 * x + -10141.6
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Famoxadone
Correlation coefficient: r = 0.999743, r^2 = 0.999486
Calibration curve: 3512.9 * x + -4082.26
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

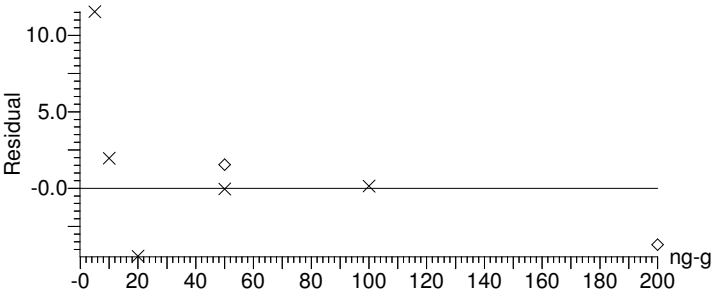


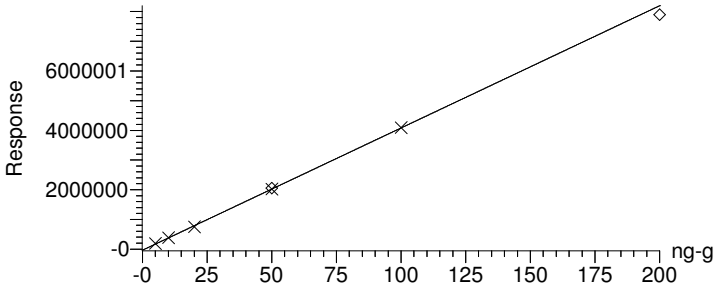


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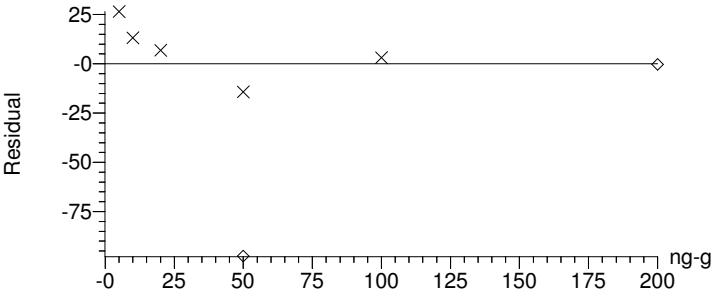
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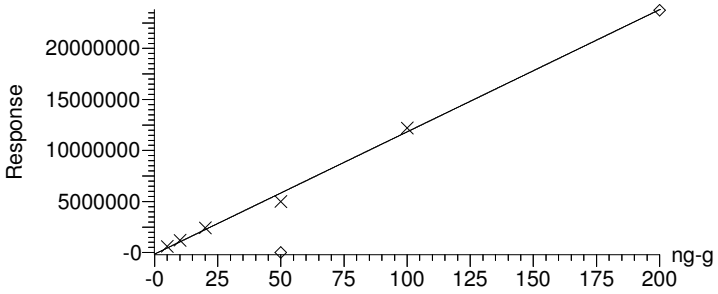
Compound name: Fenamidone
Correlation coefficient: r = 0.999904, r^2 = 0.999809
Calibration curve: 41180.1 * x + -37157.5
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



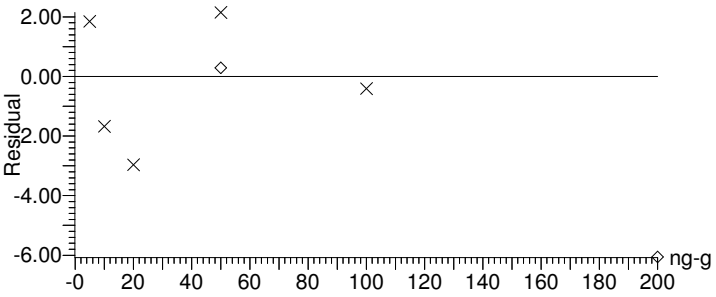


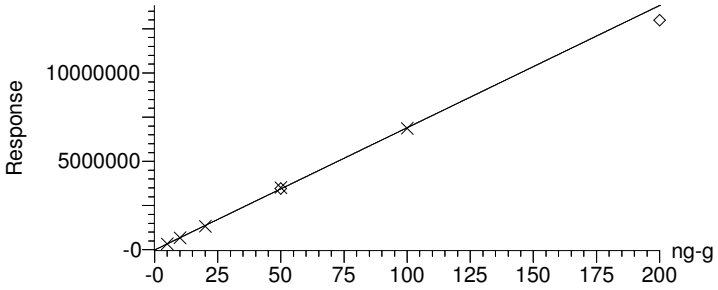
Compound name: Fenamiphos
Correlation coefficient: r = 0.994735, r^2 = 0.989499
Calibration curve: 119767 * x + -145123
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Fenamiphos sulphone
Correlation coefficient: r = 0.999862, r^2 = 0.999724
Calibration curve: 69137.7 * x + -9767.3
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

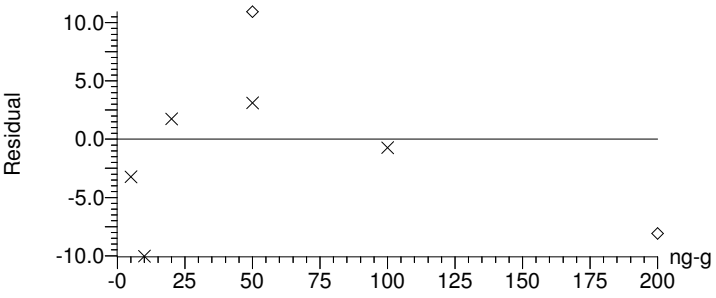


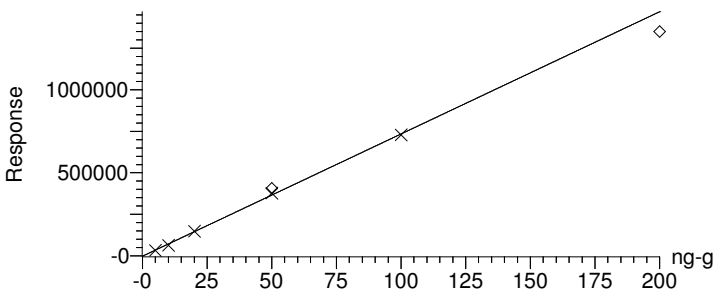


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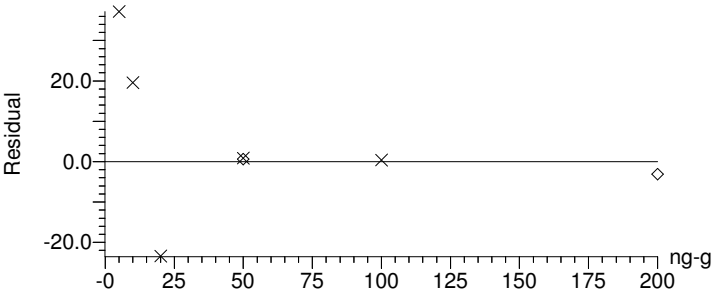
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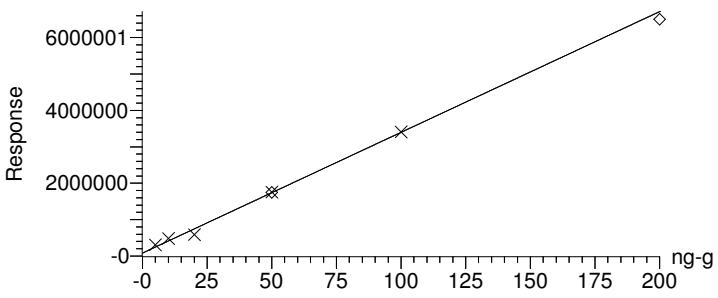
Compound name: Fenarimol
Correlation coefficient: r = 0.999666, r^2 = 0.999332
Calibration curve: 7349.67 * x + -1223.41
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



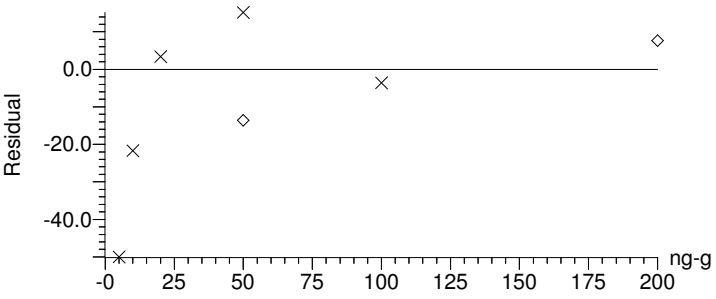


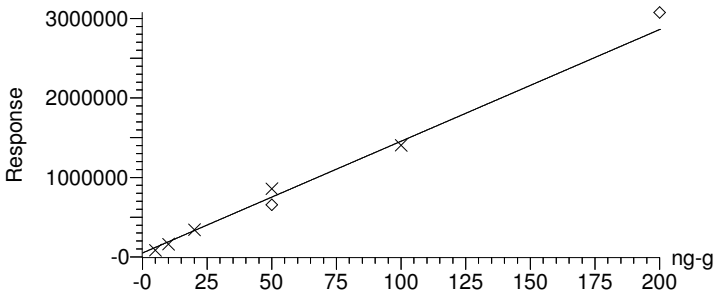
Compound name: Fenazaquin
Correlation coefficient: r = 0.997619, r^2 = 0.995244
Calibration curve: 33151.4 * x + 83011.3
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Fenbuconazole
Correlation coefficient: r = 0.993456, r^2 = 0.986954
Calibration curve: 14054.6 * x + 50245
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

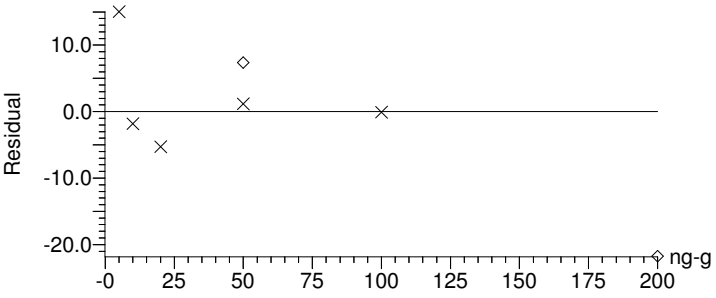


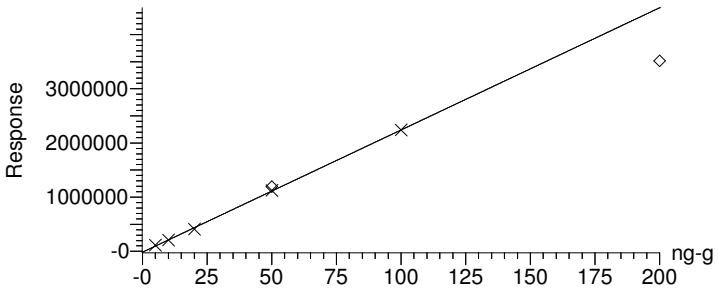


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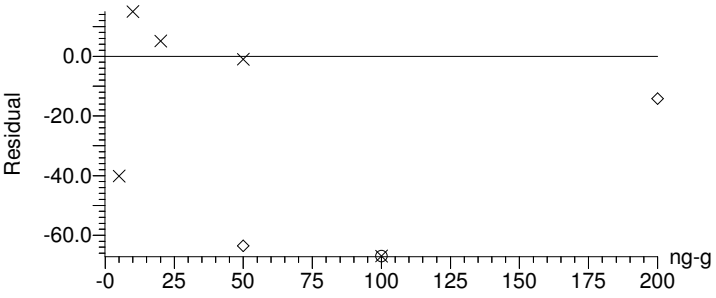
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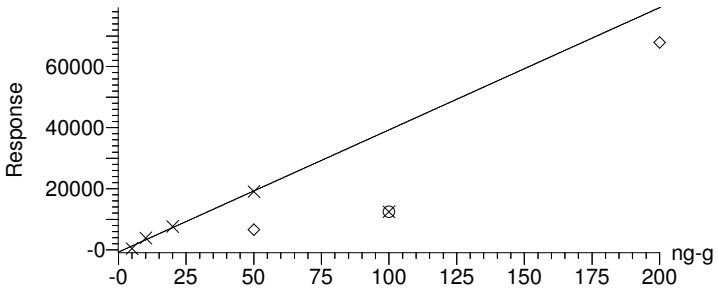
Compound name: Fenhexamid
Correlation coefficient: r = 0.999833, r^2 = 0.999666
Calibration curve: 22558.2 * x + -15364.9
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



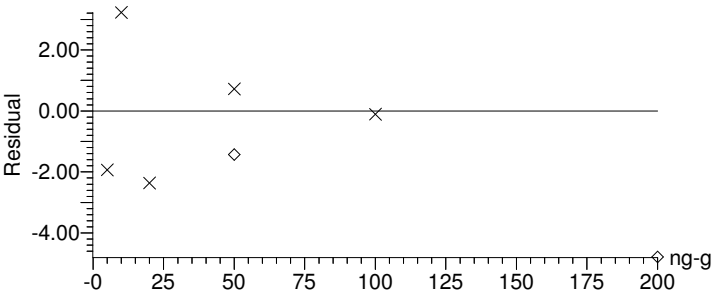


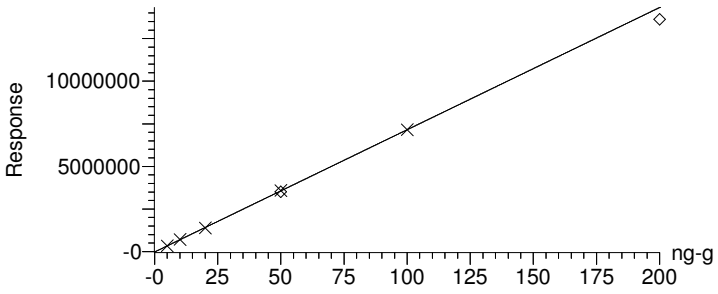
Compound name: Fenitrothion
Correlation coefficient: r = 0.996909, r^2 = 0.993827
Calibration curve: 400.287 * x + -738.932
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Fenobucarb
Correlation coefficient: r = 0.999961, r^2 = 0.999922
Calibration curve: 71744.3 * x + -20516.5
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

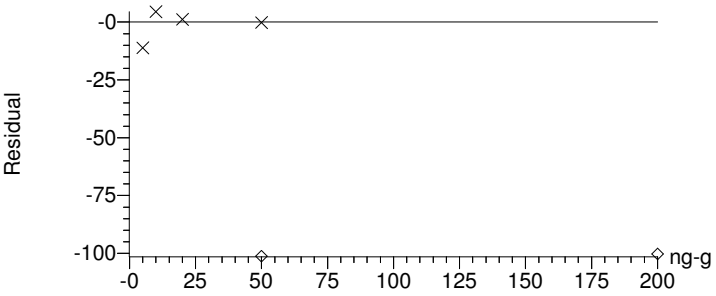


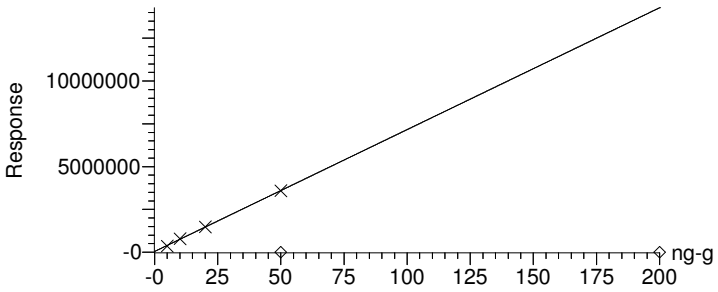


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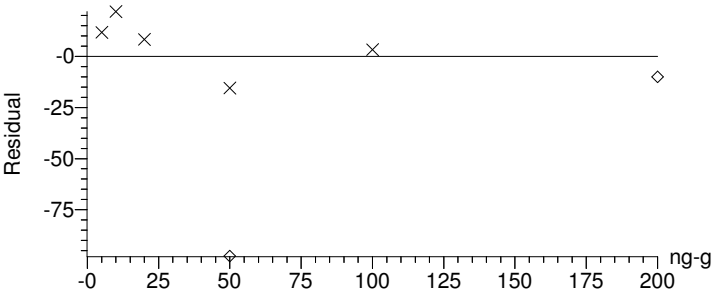
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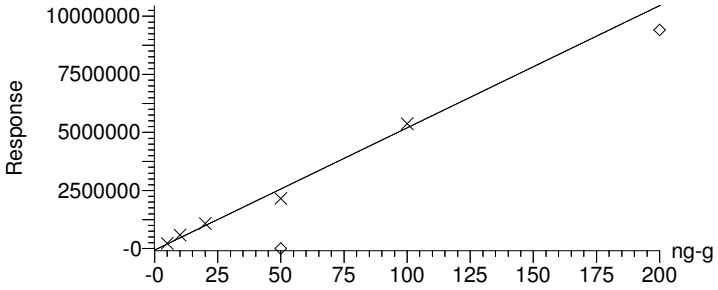
Compound name: Fenoxaprop-P-Ethyl
Correlation coefficient: r = 0.999761, r^2 = 0.999521
Calibration curve: 71192.9 * x + 43459.3
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



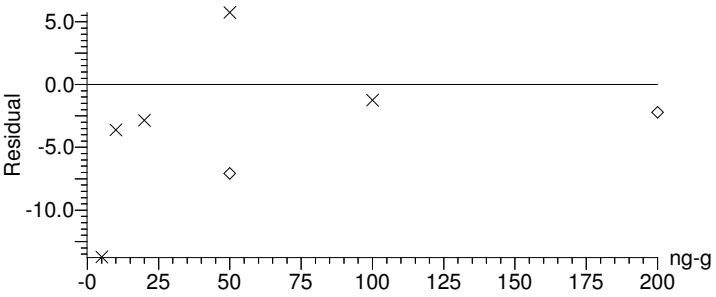


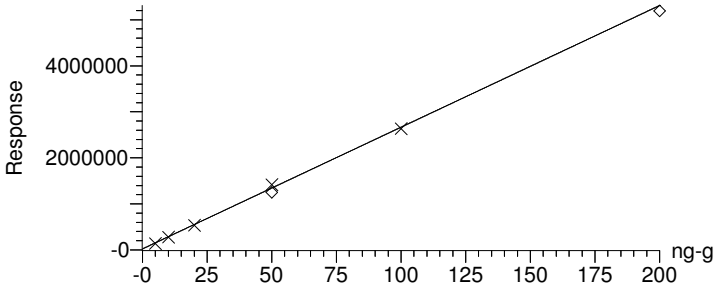
Compound name: Fenoxycarb
Correlation coefficient: r = 0.993721, r^2 = 0.987482
Calibration curve: 52615.5 * x + -62454.6
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Fenpropathrin
Correlation coefficient: r = 0.999134, r^2 = 0.998270
Calibration curve: 26436.6 * x + 23234.7
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

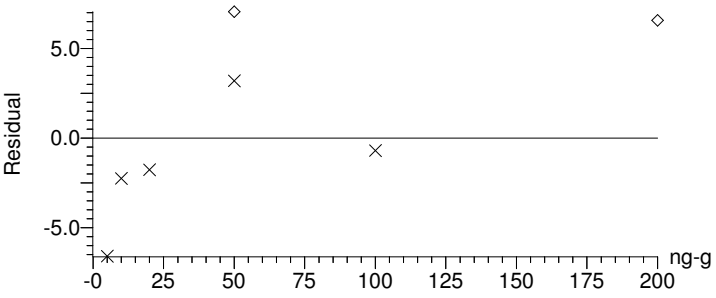


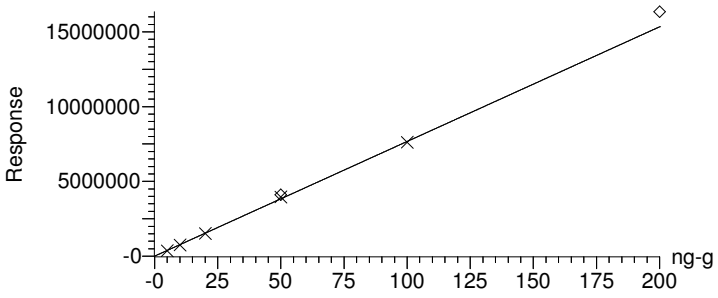


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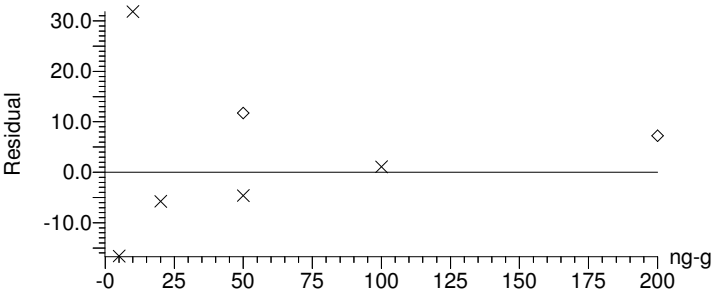
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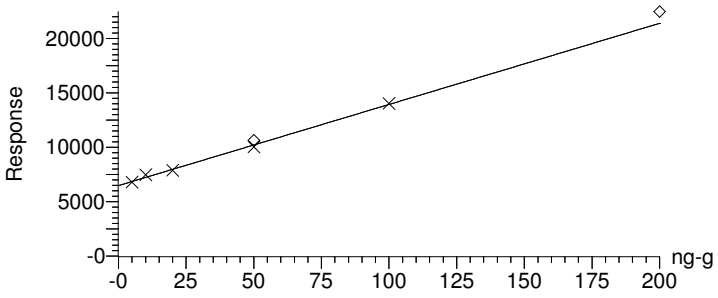
Compound name: Fenpropidin
Correlation coefficient: r = 0.999733, r^2 = 0.999466
Calibration curve: 76670.9 * x + 4544.76
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



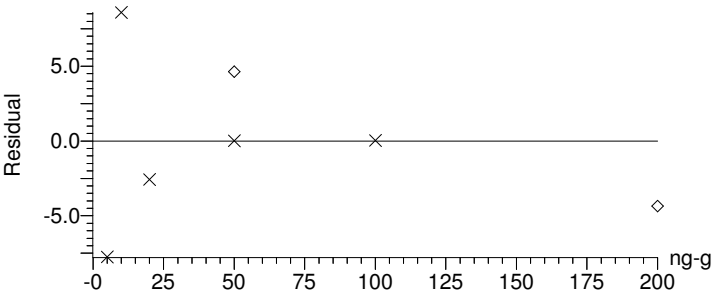


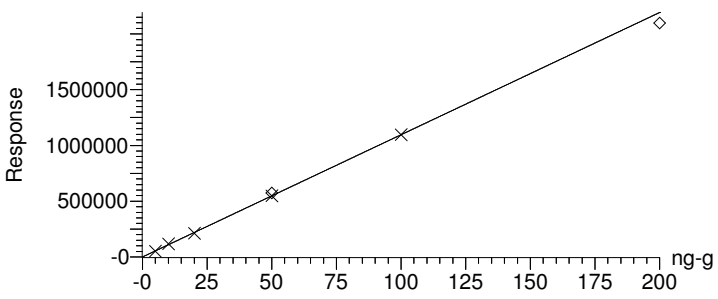
Compound name: Fenpropimorph
Correlation coefficient: r = 0.998488, r^2 = 0.996977
Calibration curve: 74.5575 * x + 6481.55
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Fenpyrazamine
Correlation coefficient: r = 0.999907, r^2 = 0.999814
Calibration curve: 10964.4 * x + -39.4955
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

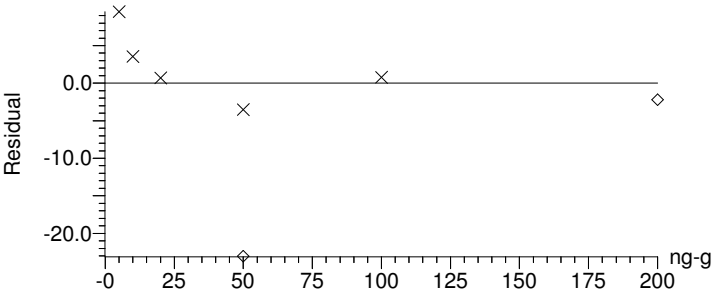


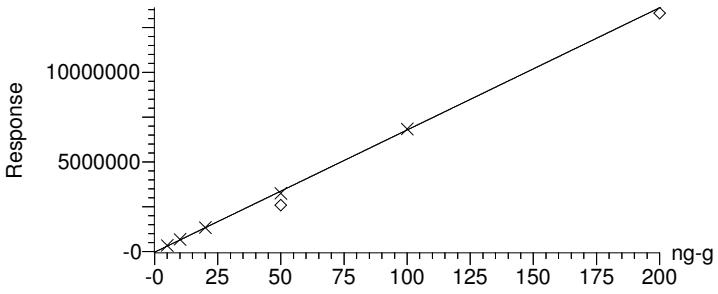


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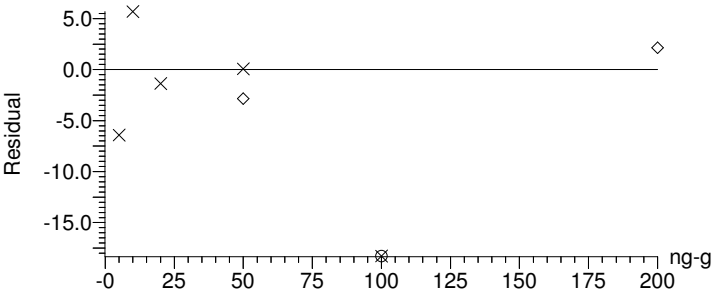
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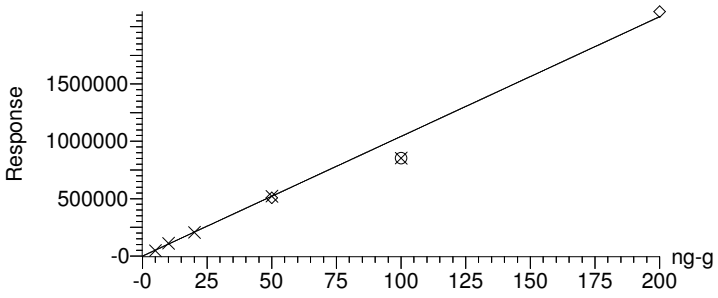
Compound name: Fenpyroximate
Correlation coefficient: r = 0.999667, r^2 = 0.999335
Calibration curve: 68233.8 * x + -35749.8
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



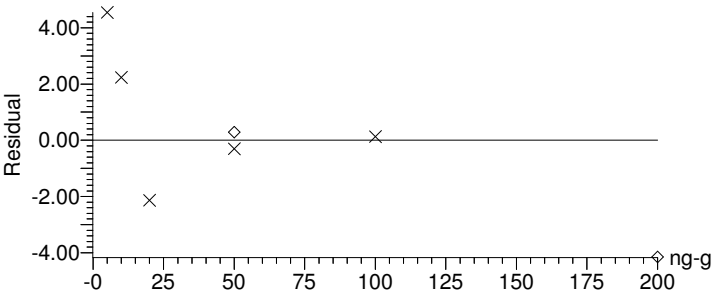


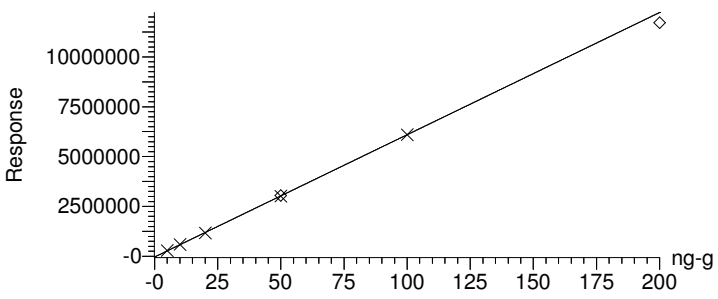
Compound name: Fenthion
Correlation coefficient: r = 0.999794, r^2 = 0.999587
Calibration curve: 10438.6 * x + -964.206
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Fenthion Oxonsulfone
Correlation coefficient: r = 0.999974, r^2 = 0.999948
Calibration curve: 61287.7 * x + -32100.7
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

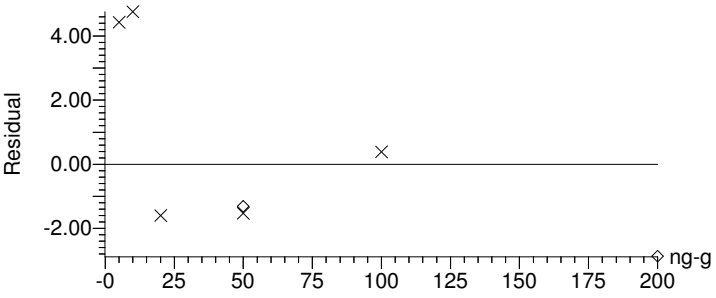


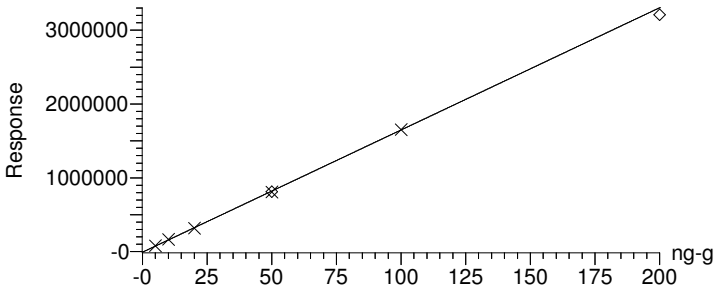


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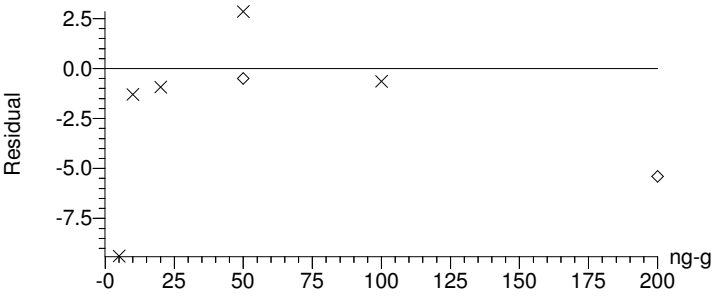
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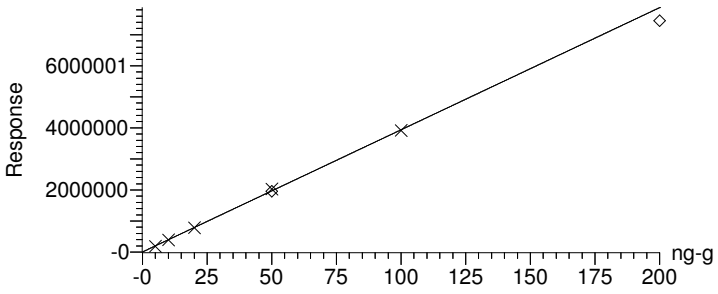
Compound name: Fenthion Sulfone
Correlation coefficient: r = 0.999910, r^2 = 0.999820
Calibration curve: 16556.6 * x + -6961.02
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



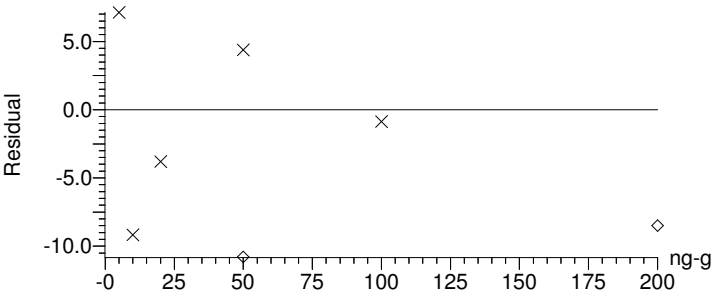


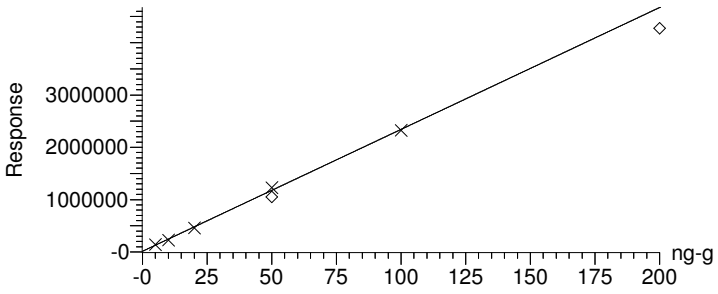
Compound name: Fenthion sulfoxide
Correlation coefficient: r = 0.999781, r^2 = 0.999562
Calibration curve: 39347.1 * x + 3845.34
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Fipronil
Correlation coefficient: r = 0.999426, r^2 = 0.998852
Calibration curve: 23299.8 * x + 13027.6
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

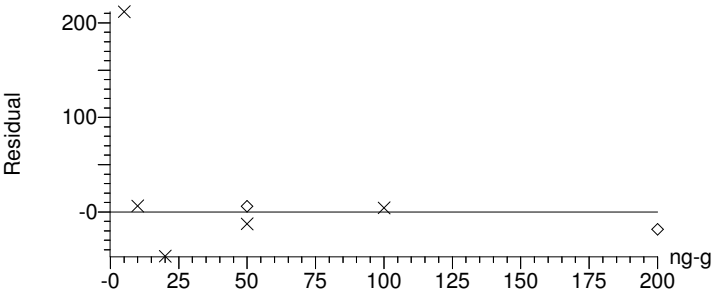


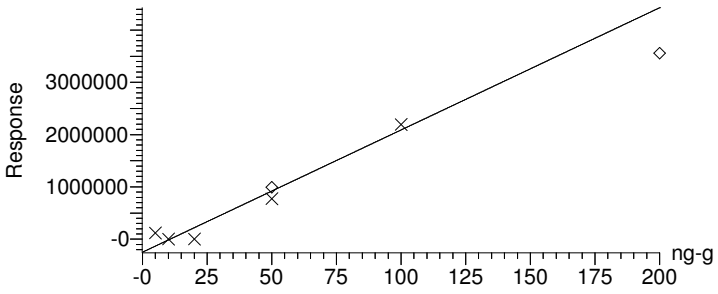


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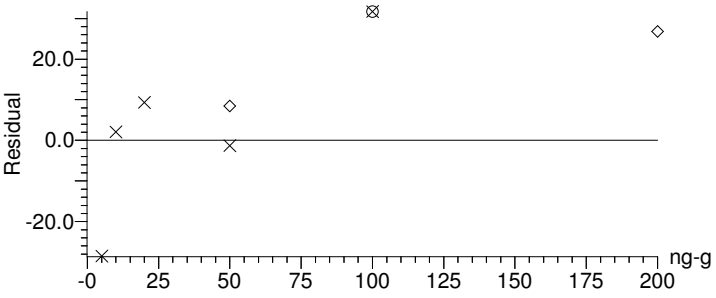
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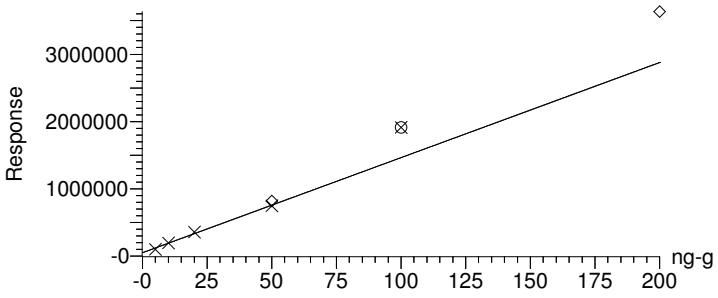
Compound name: Fipronil Sulfide
Correlation coefficient: r = 0.979651, r^2 = 0.959716
Calibration curve: 23389.9 * x + -248442
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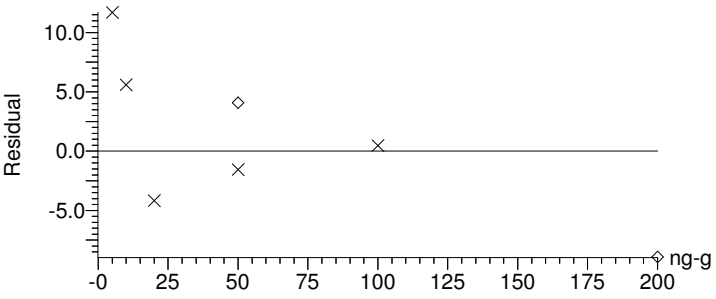


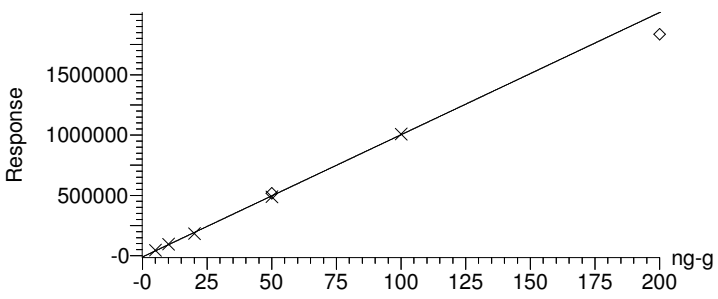
Compound name: Fipronil Sulfone
Correlation coefficient: r = 0.997571, r^2 = 0.995148
Calibration curve: 14138.4 * x + 50128.3
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Flonicamid
Correlation coefficient: r = 0.999823, r^2 = 0.999646
Calibration curve: 10131.4 * x + -10324.6
Response type: External Std, Area
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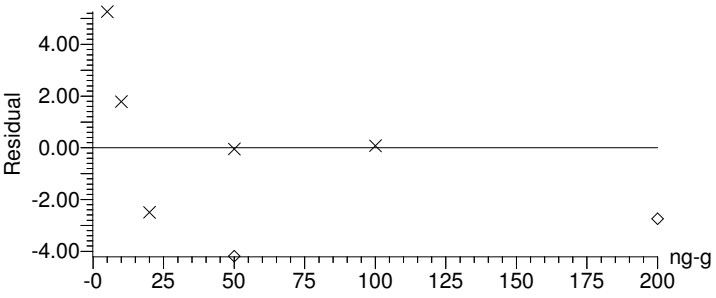


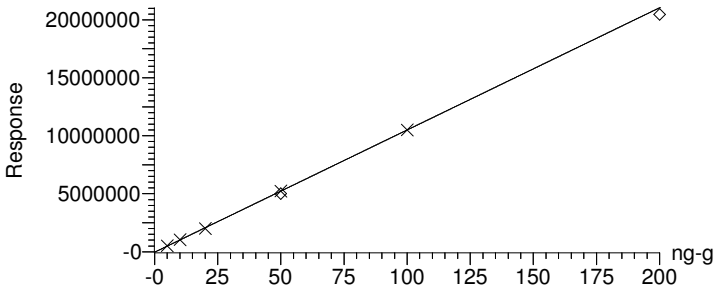


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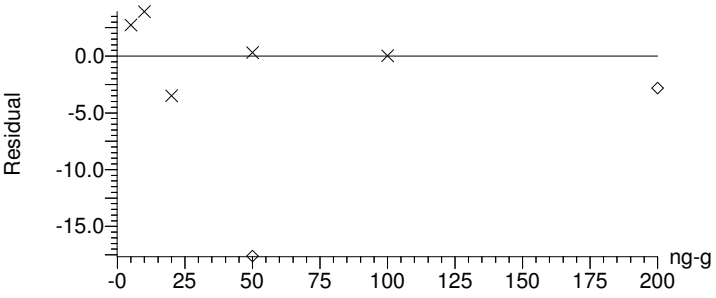
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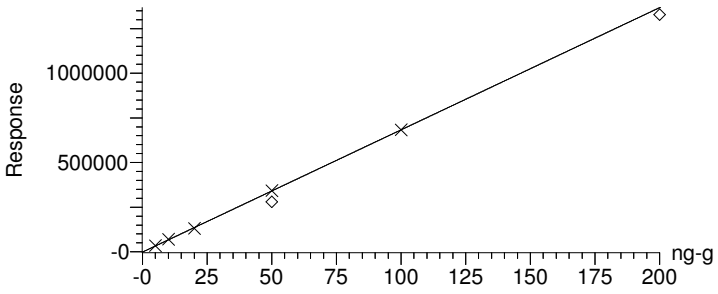
Compound name: Fluazifop butyl
Correlation coefficient: r = 0.999971, r^2 = 0.999942
Calibration curve: 105394 * x + -36884.1
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



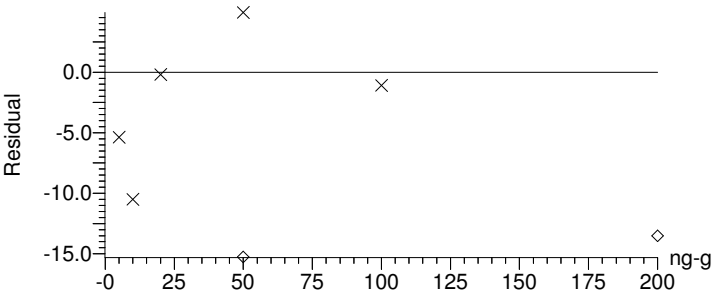


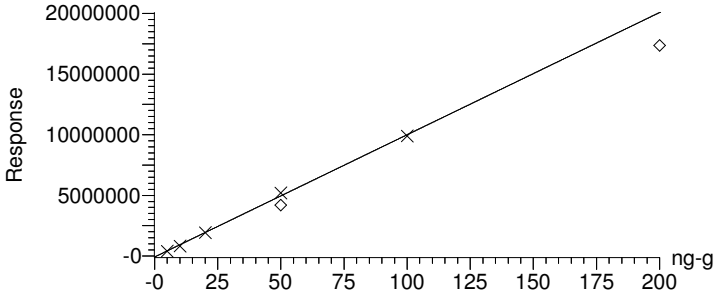
Compound name: Fluazinam
Correlation coefficient: r = 0.999945, r^2 = 0.999890
Calibration curve: 6844.48 * x + -1355.16
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Flufenacet
Correlation coefficient: r = 0.999315, r^2 = 0.998631
Calibration curve: 100848 * x + -79794.9
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

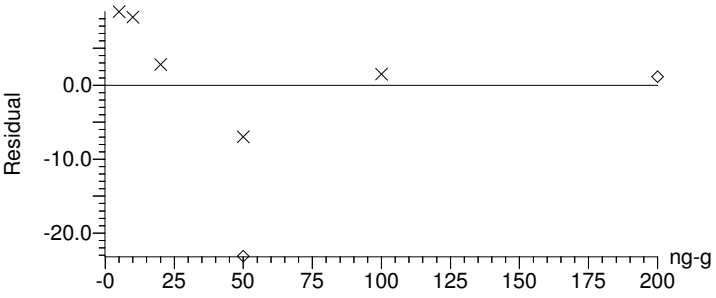


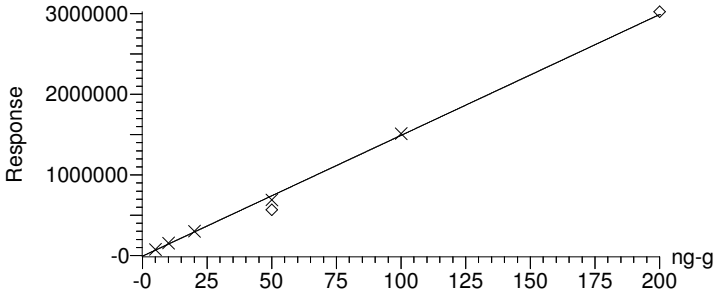


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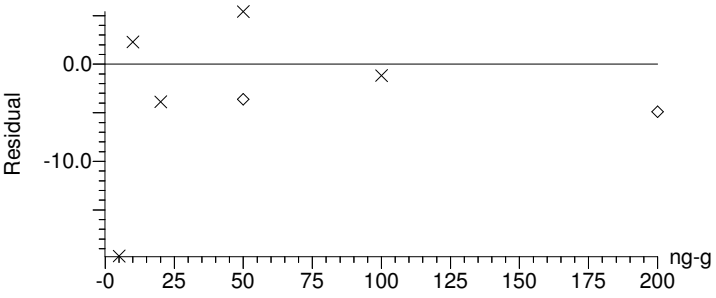
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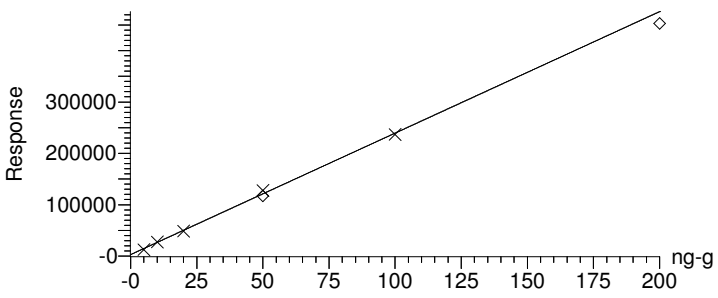
Compound name: Flufenoxuron
Correlation coefficient: r = 0.998711, r^2 = 0.997424
Calibration curve: 14989.5 * x + -7714.48
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



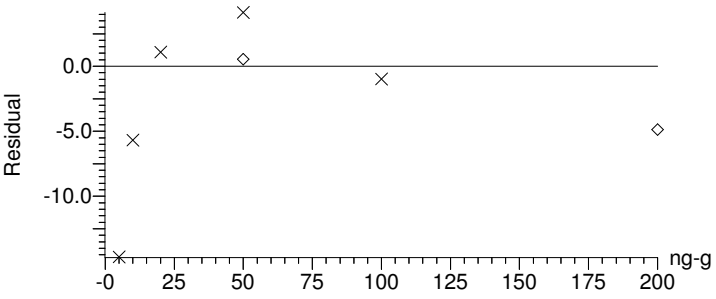


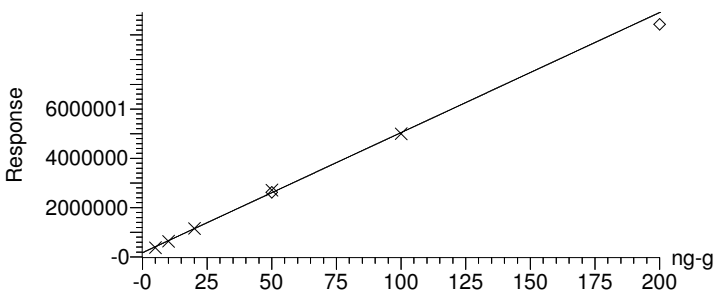
Compound name: Flumioxazin
Correlation coefficient: r = 0.999165, r^2 = 0.998330
Calibration curve: 2365.47 * x + 2926.64
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Fluometuron
Correlation coefficient: r = 0.999503, r^2 = 0.999005
Calibration curve: 48710.3 * x + 171902
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

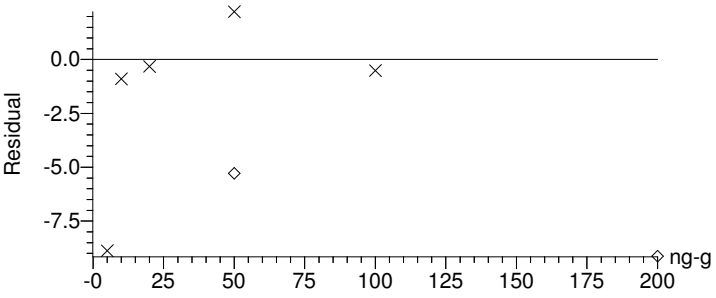


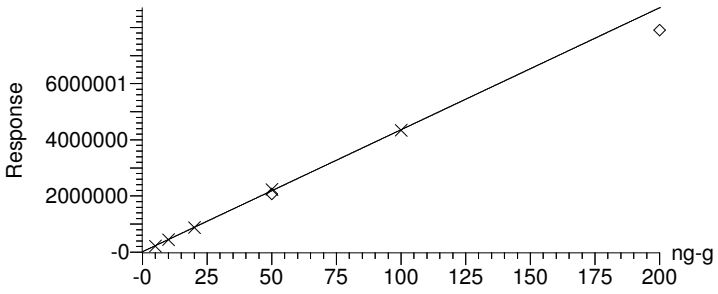


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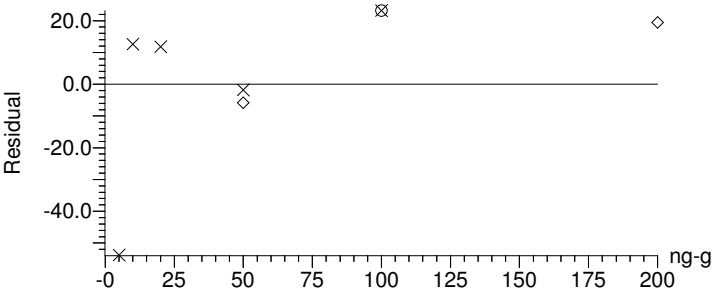
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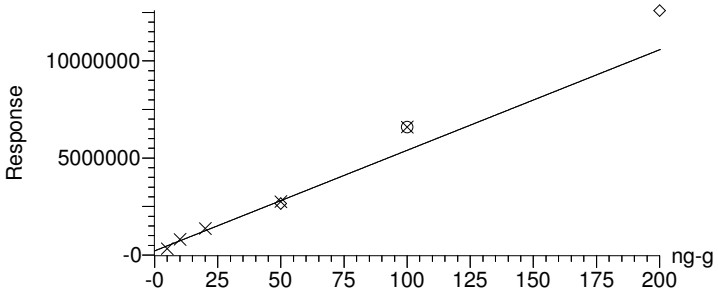
Compound name: Fluopicolide
Correlation coefficient: r = 0.999862, r^2 = 0.999724
Calibration curve: 43435.1 * x + 16765.3
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



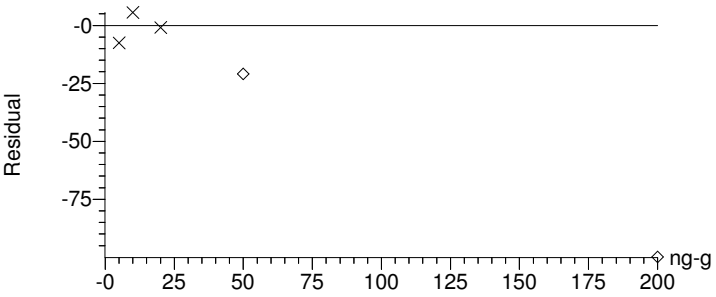


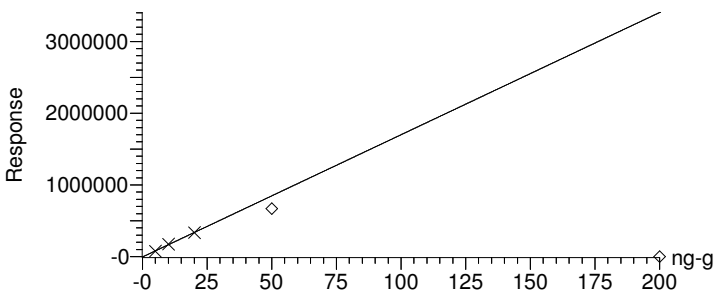
Compound name: Fluopyram
Correlation coefficient: r = 0.993811, r^2 = 0.987661
Calibration curve: 51811.3 * x + 217147
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Fluoroglycofen ethyl
Correlation coefficient: r = 0.997914, r^2 = 0.995832
Calibration curve: 17039.8 * x + -4016.78
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

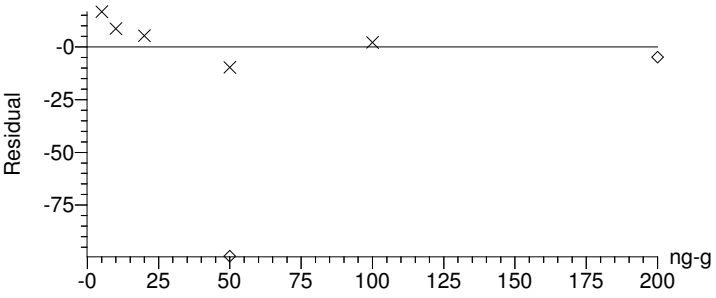


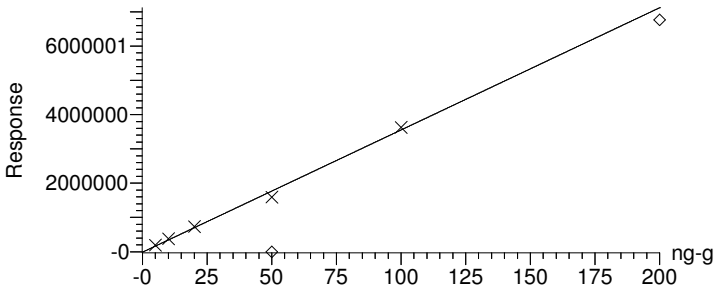


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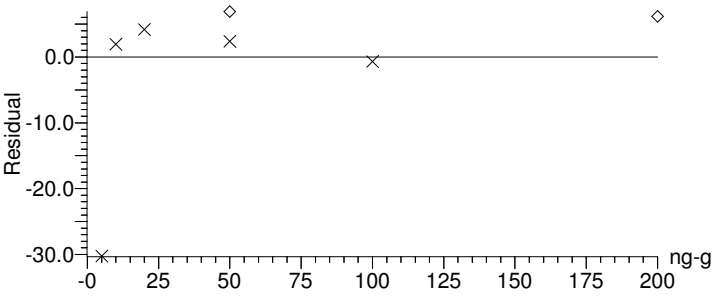
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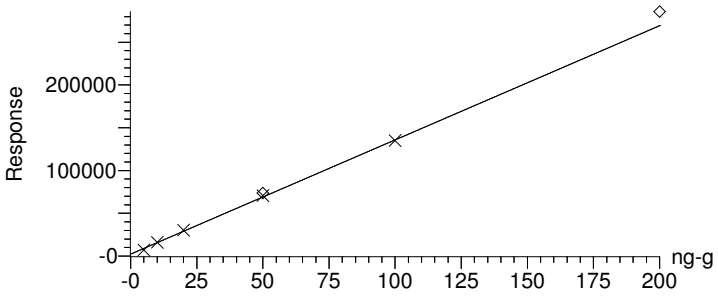
Compound name: Fluoxastrobin
Correlation coefficient: r = 0.997535, r^2 = 0.995076
Calibration curve: 35664.9 * x + -13789.7
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



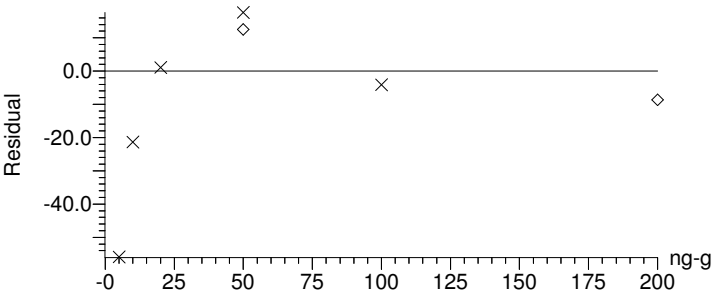


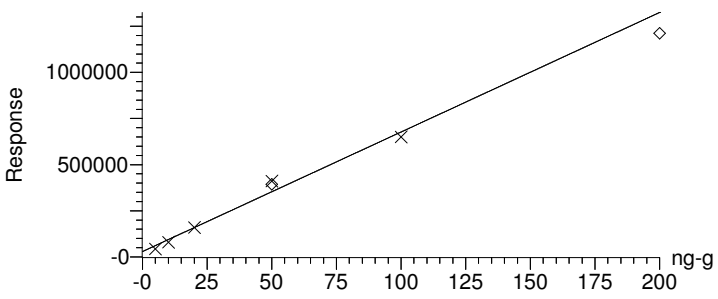
Compound name: Fluroxypyr
Correlation coefficient: r = 0.999600, r^2 = 0.999201
Calibration curve: 1335.09 * x + 2322.86
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Fluquinconazole
Correlation coefficient: r = 0.991475, r^2 = 0.983023
Calibration curve: 6475.67 * x + 29466.6
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

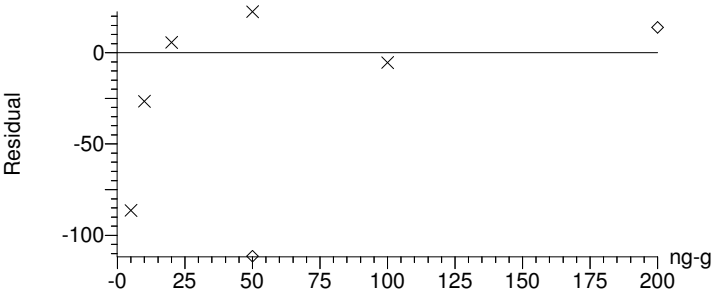


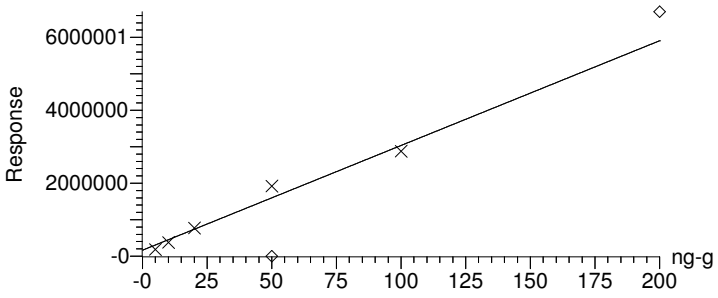


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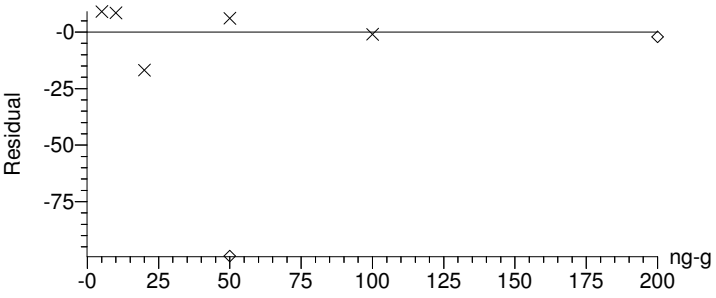
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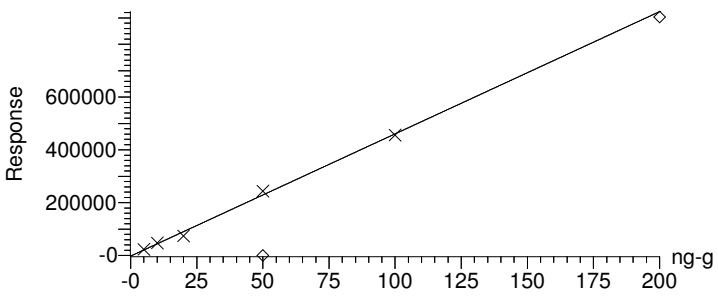
Compound name: Flusilazole
Correlation coefficient: r = 0.985611, r^2 = 0.971429
Calibration curve: 28715.7 * x + 164221
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



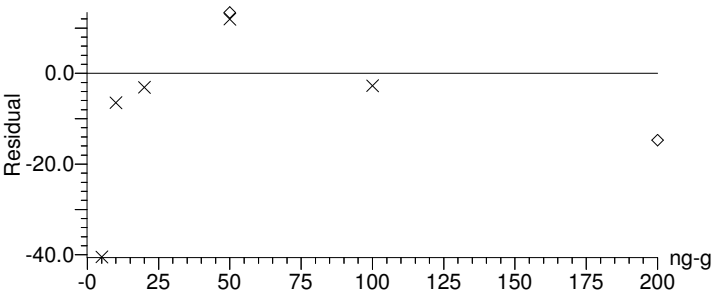


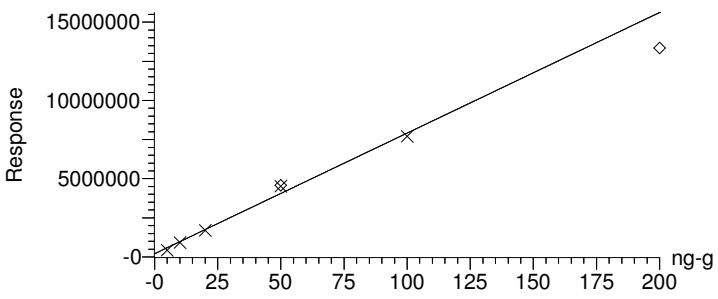
Compound name: Fluthiacet methyl
Correlation coefficient: r = 0.998191, r^2 = 0.996385
Calibration curve: 4629.79 * x + -2139.53
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Flutolanil
Correlation coefficient: r = 0.996140, r^2 = 0.992295
Calibration curve: 77052.3 * x + 208592
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

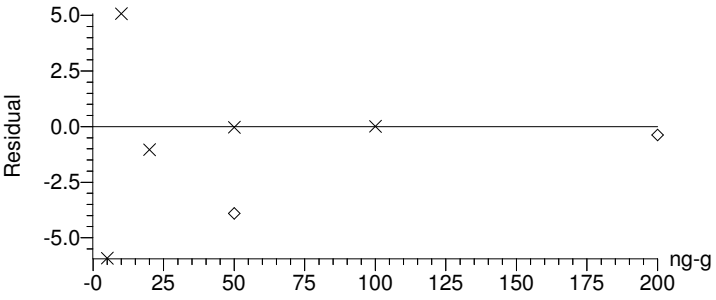


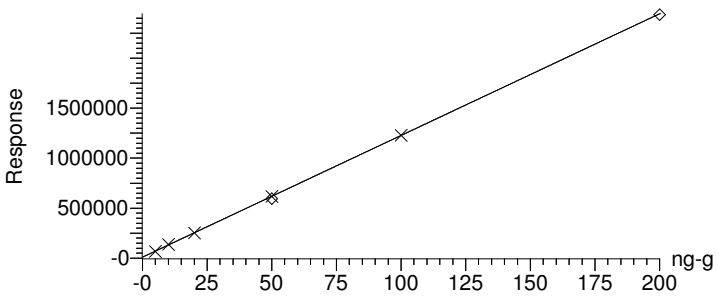


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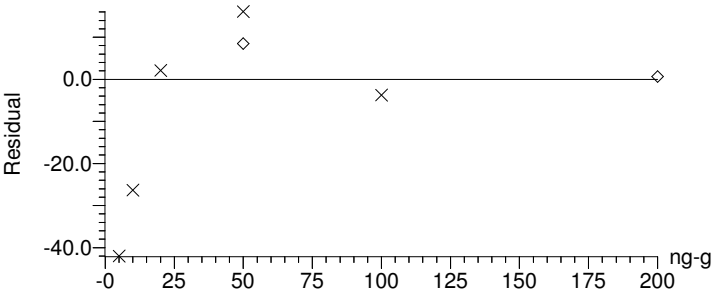
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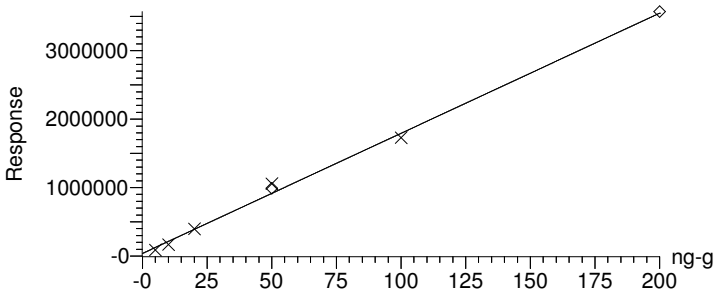
Compound name: Flutriafol
Correlation coefficient: r = 0.999968, r^2 = 0.999937
Calibration curve: 12171.4 * x + 10391.4
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



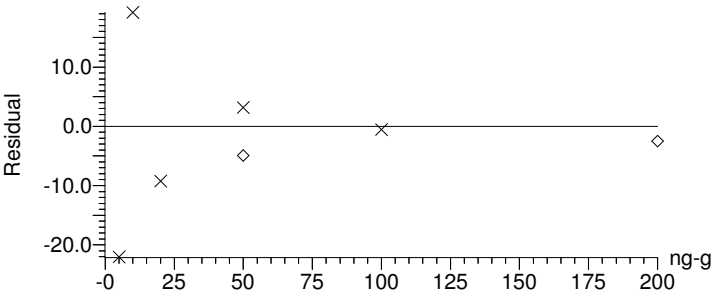


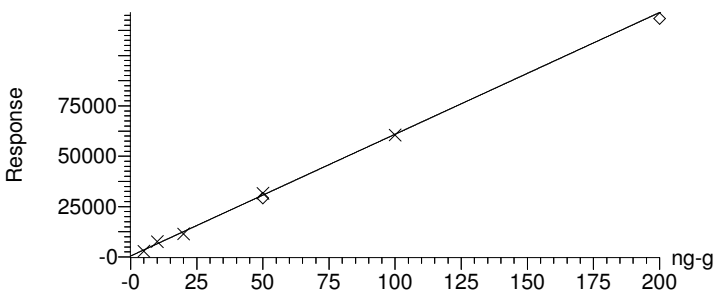
Compound name: Fluxapyroxad
Correlation coefficient: r = 0.992771, r^2 = 0.985594
Calibration curve: 17551.8 * x + 38483.9
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Fomesafen
Correlation coefficient: r = 0.999100, r^2 = 0.998200
Calibration curve: 604.389 * x + 494.226
Response type: External Std, Area
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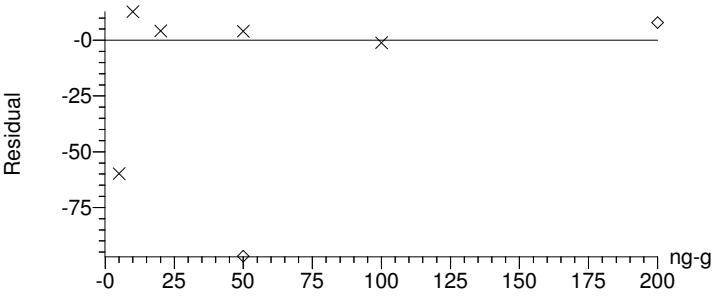


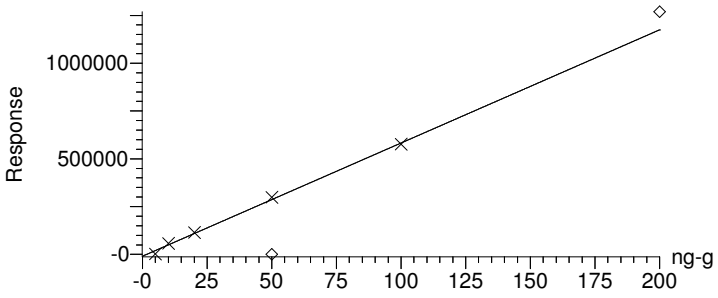


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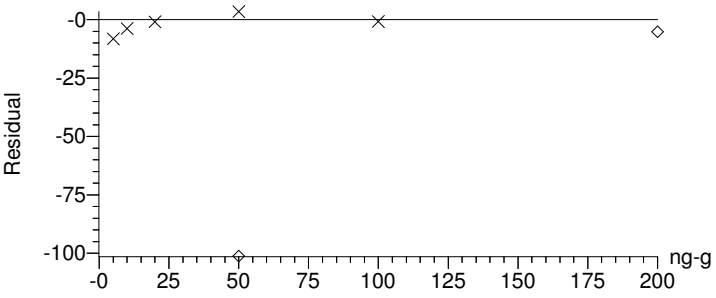
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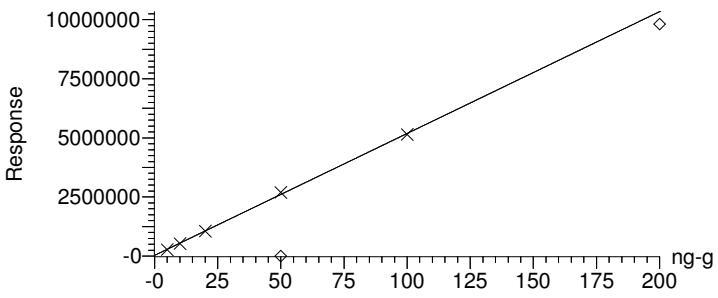
Compound name: Fonofos
Correlation coefficient: r = 0.998651, r^2 = 0.997303
Calibration curve: 5920.74 * x + -9369.44
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



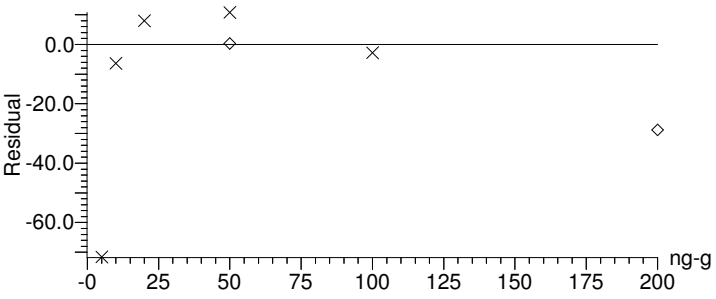


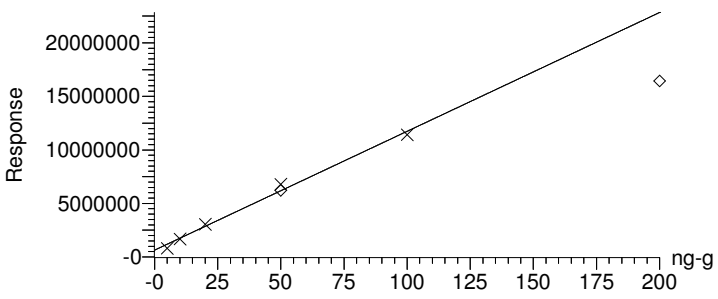
Compound name: Forchlorfenuron
Correlation coefficient: r = 0.999679, r^2 = 0.999359
Calibration curve: 51559.5 * x + 31823.5
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Formetanate
Correlation coefficient: r = 0.995779, r^2 = 0.991575
Calibration curve: 111001 * x + 640751
Response type: External Std, Area
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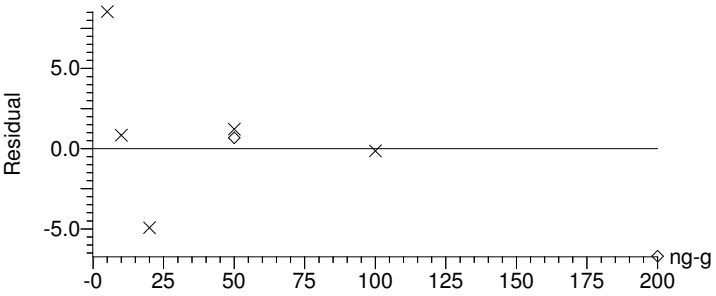


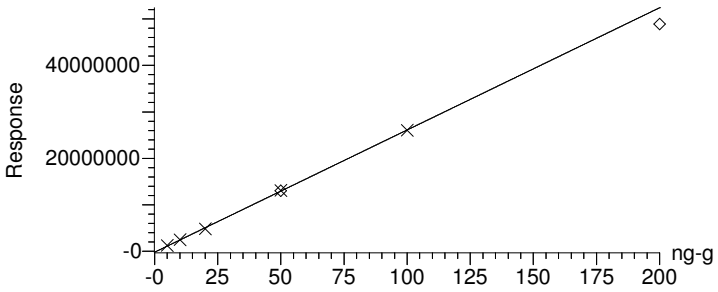


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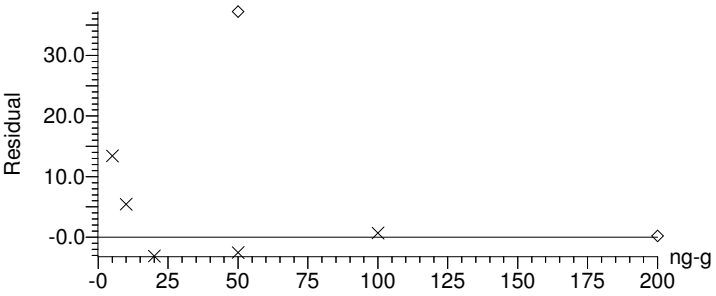
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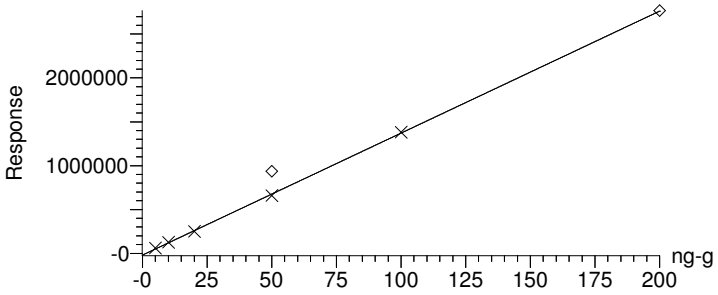
Compound name: Fosthiazate
Correlation coefficient: r = 0.999874, r^2 = 0.999749
Calibration curve: 262923 * x + -177614
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



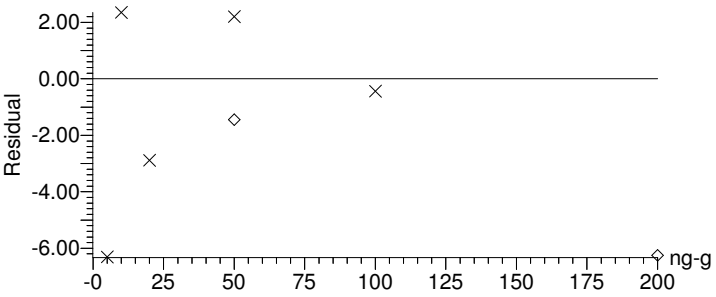


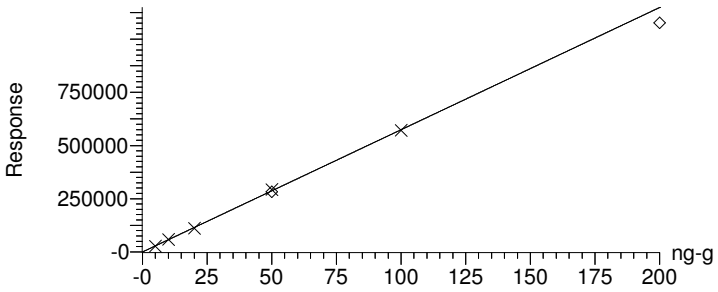
Compound name: Fuberidazole
Correlation coefficient: r = 0.999744, r^2 = 0.999489
Calibration curve: 13905.7 * x + -19296
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Halosulfuron methyl
Correlation coefficient: r = 0.999847, r^2 = 0.999693
Calibration curve: 5749.47 * x + -411.757
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

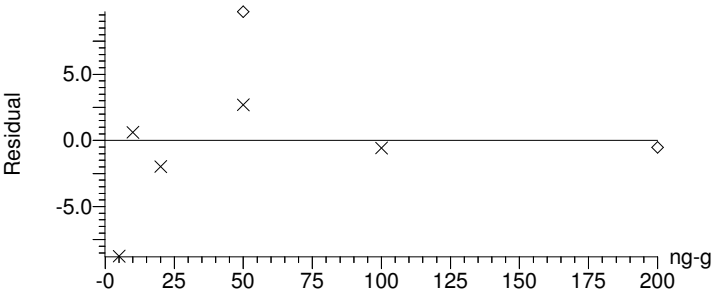


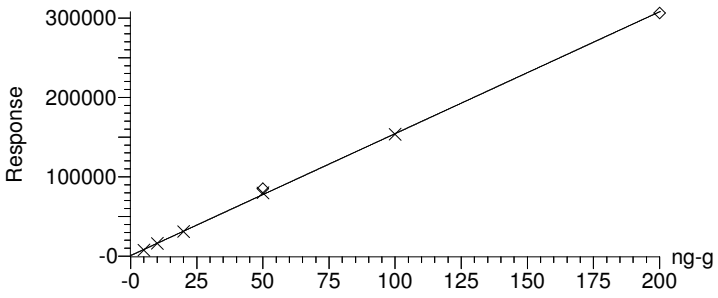


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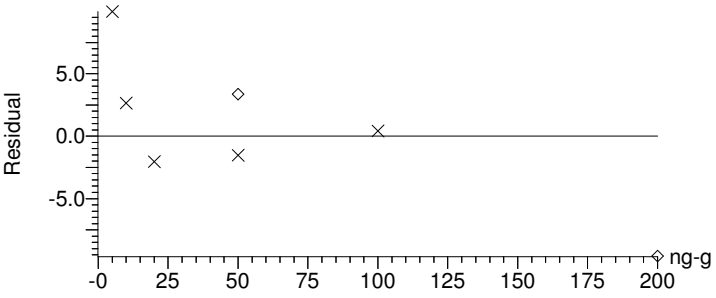
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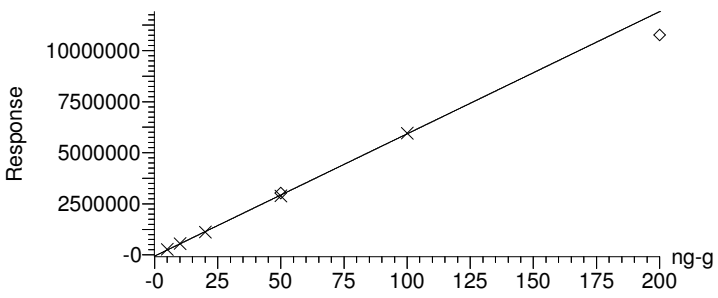
Compound name: Haloxyfop
Correlation coefficient: r = 0.999796, r^2 = 0.999593
Calibration curve: 1535.58 * x + 812.574
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



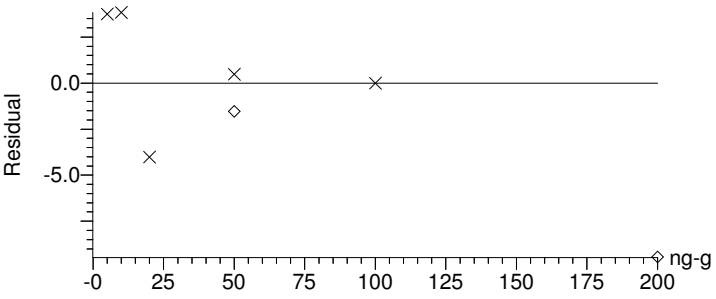


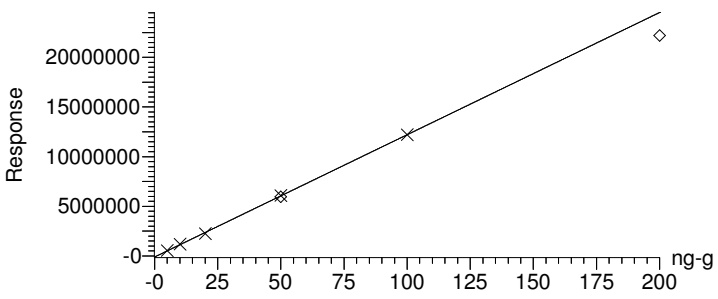
Compound name: Heptenophos
Correlation coefficient: r = 0.999899, r^2 = 0.999798
Calibration curve: 59856.5 * x + -57036.1
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Hexazinone
Correlation coefficient: r = 0.999928, r^2 = 0.999857
Calibration curve: 123105 * x + -102753
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

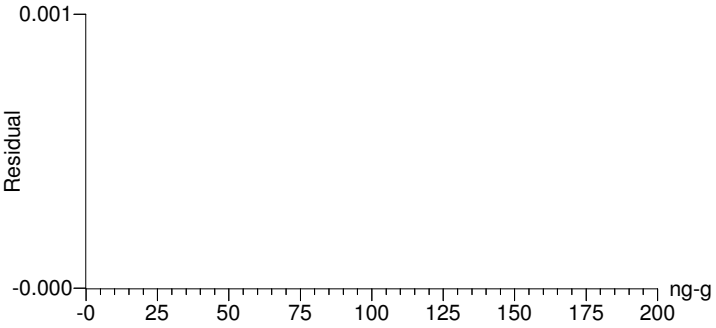


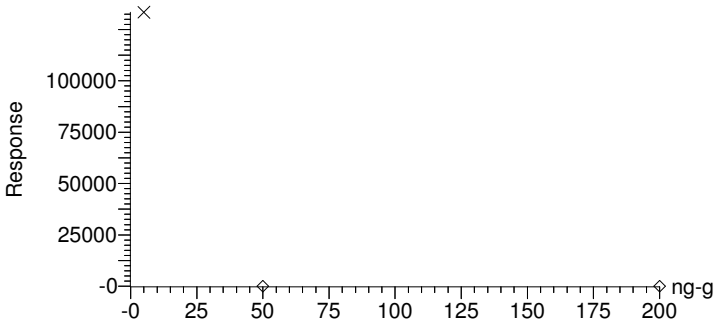


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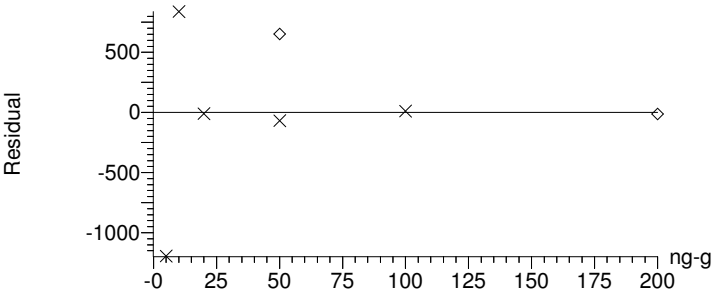
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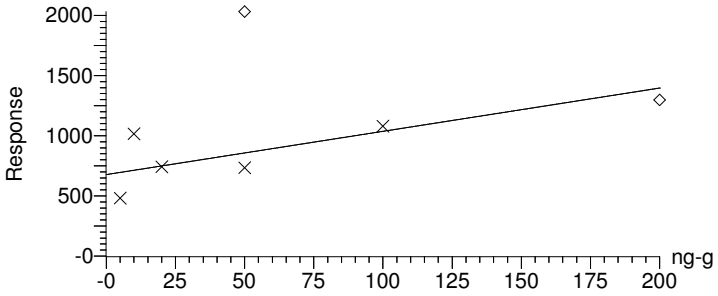
Compound name: Hexythiazox
No Calibration
Response type: External Std, Area
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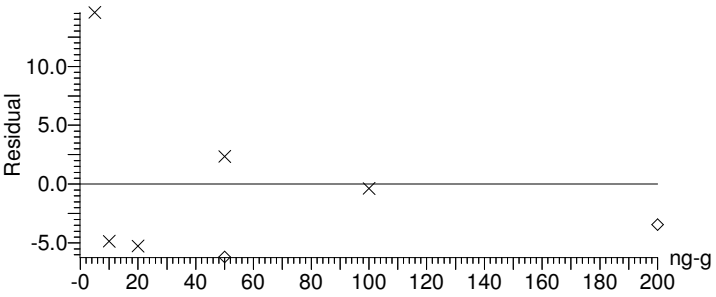


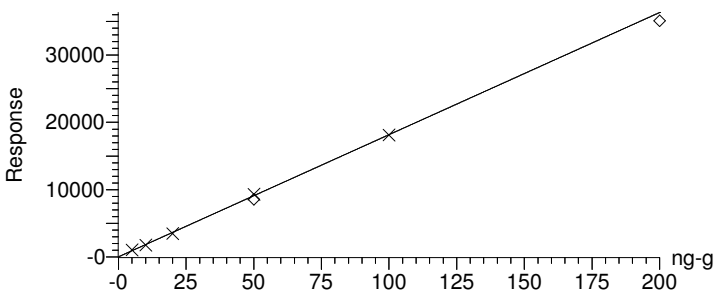
Compound name: Hydramethylnon
Correlation coefficient: r = 0.584122, r^2 = 0.341199
Calibration curve: 3.59679 * x + 677.217
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Hymexazol
Correlation coefficient: r = 0.999725, r^2 = 0.999450
Calibration curve: 181.577 * x + 20.4531
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

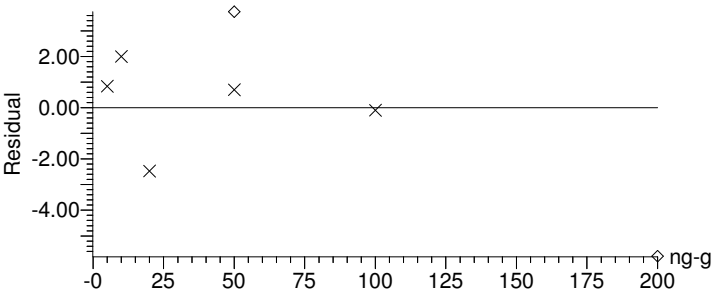


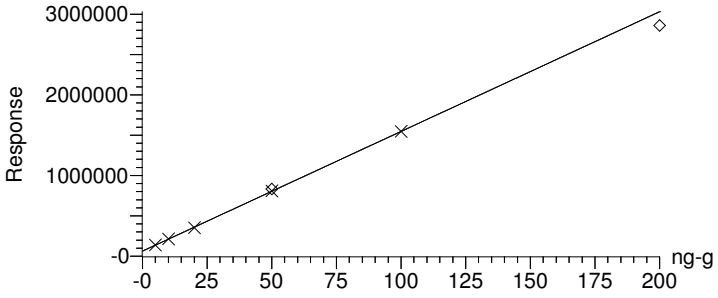


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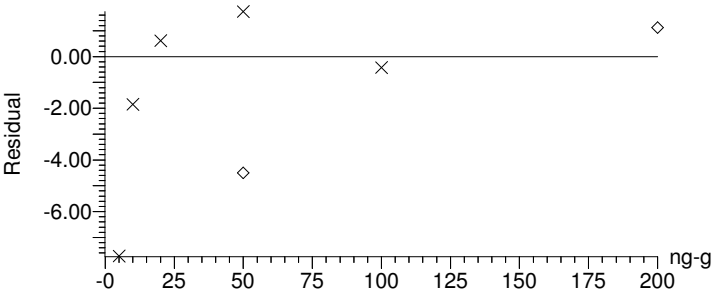
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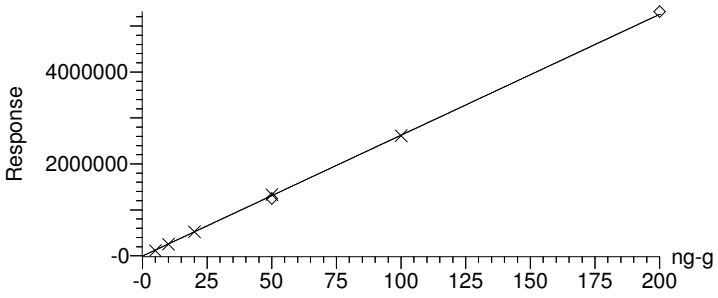
Compound name: Imidacloprid
Correlation coefficient: r = 0.999966, r^2 = 0.999932
Calibration curve: 14838.8 * x + 62666.1
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



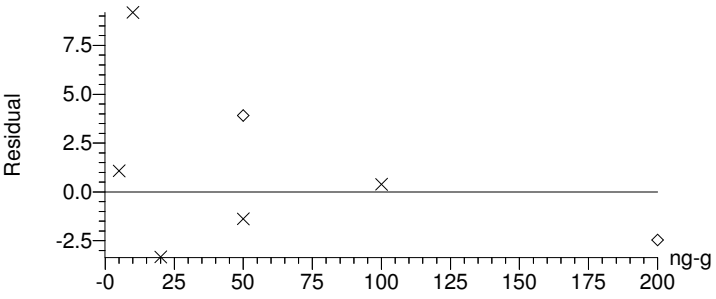


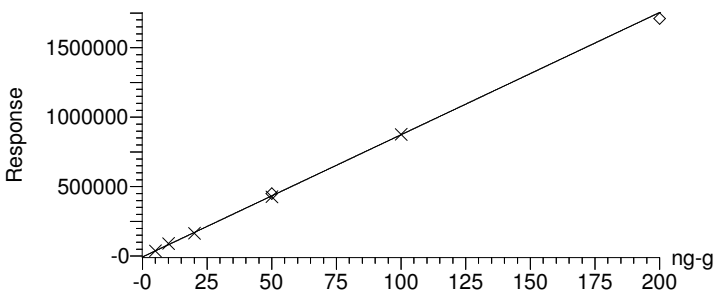
Compound name: Imazalil
Correlation coefficient: r = 0.999908, r^2 = 0.999816
Calibration curve: 26304.2 * x + -5355.36
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Imazamox
Correlation coefficient: r = 0.999845, r^2 = 0.999690
Calibration curve: 8798.24 * x + -5897.15
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

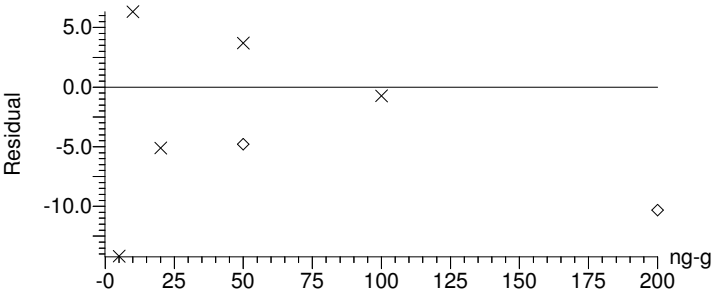


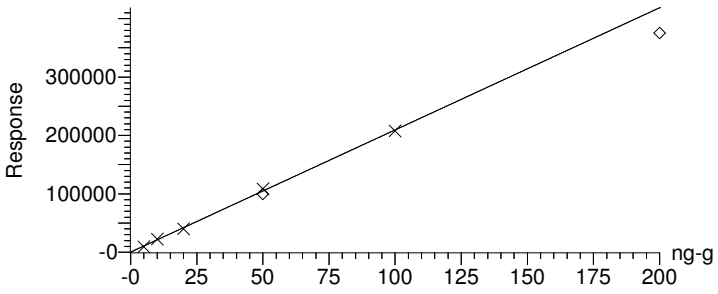


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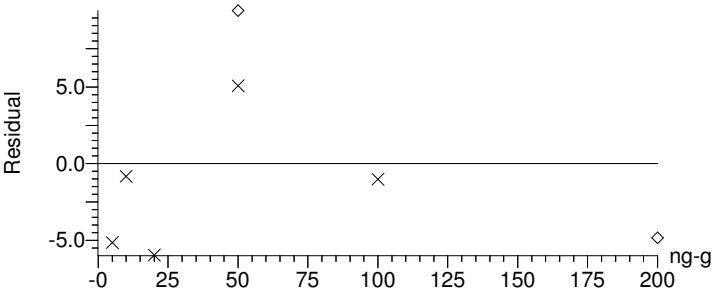
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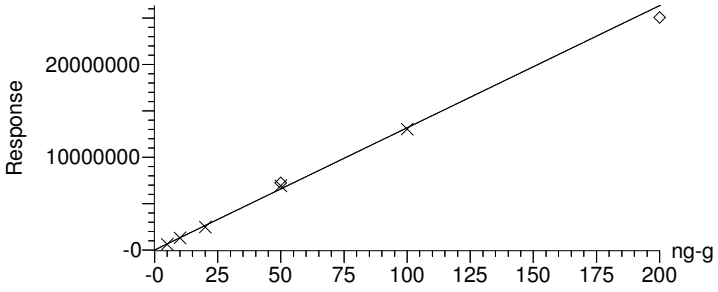
Compound name: Imazosulfuron
Correlation coefficient: r = 0.999522, r^2 = 0.999044
Calibration curve: 2092.72 * x + 231.217
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



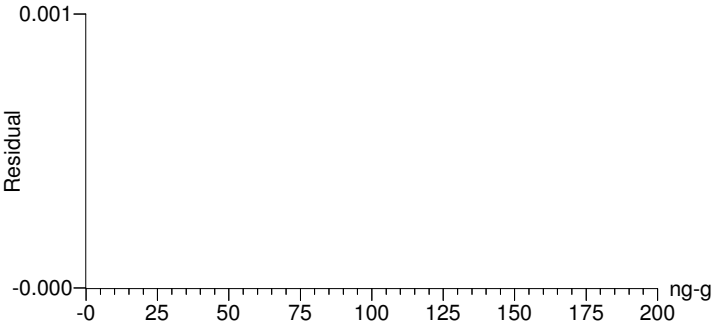


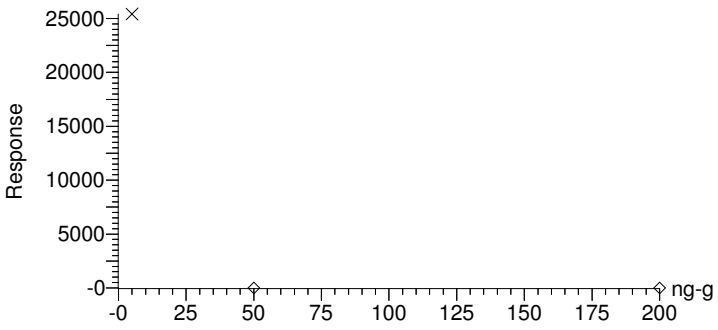
Compound name: Indaziflam
Correlation coefficient: r = 0.999274, r^2 = 0.998549
Calibration curve: 131658 * x + 13314.7
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Indoxacarb
No Calibration
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

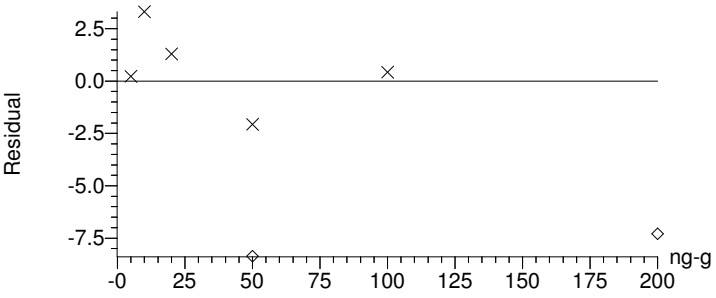


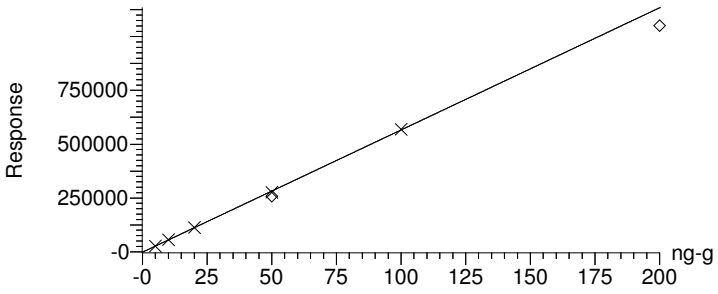


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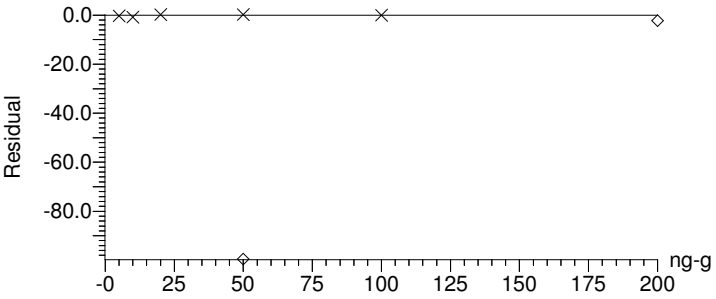
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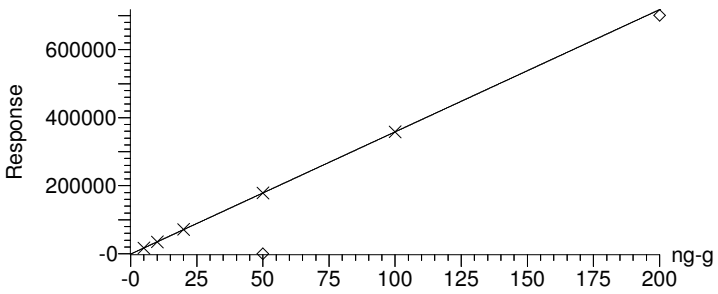
Compound name: Ioxynil
Correlation coefficient: r = 0.999885, r^2 = 0.999769
Calibration curve: 5680.92 * x + -1874.69
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



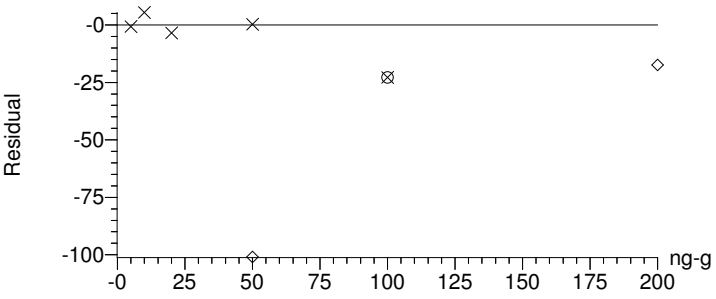


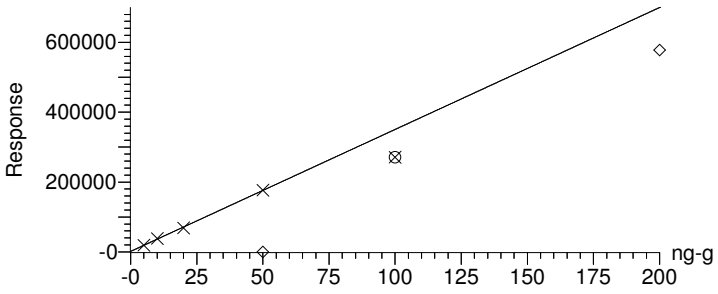
Compound name: Ipconazole
Correlation coefficient: r = 0.999998, r^2 = 0.999996
Calibration curve: 3593.49 * x + -879.143
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Iprodione
Correlation coefficient: r = 0.999677, r^2 = 0.999354
Calibration curve: 3490.62 * x + 1627.17
Response type: External Std, Area
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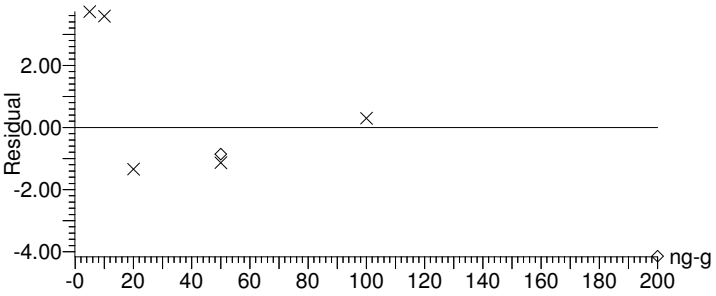


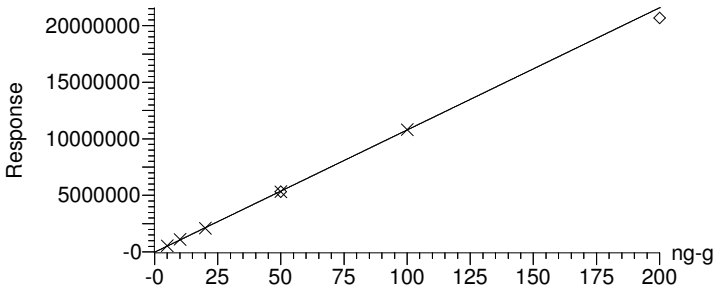


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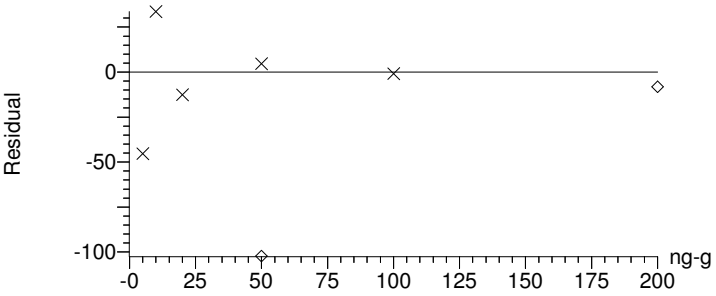
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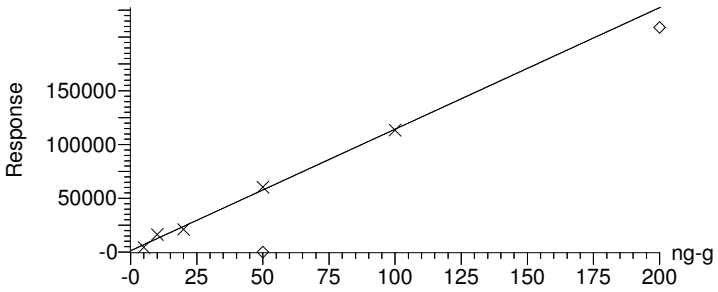
Compound name: Isocarbophos
Correlation coefficient: r = 0.999948, r^2 = 0.999896
Calibration curve: 108039 * x + -20614.9
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



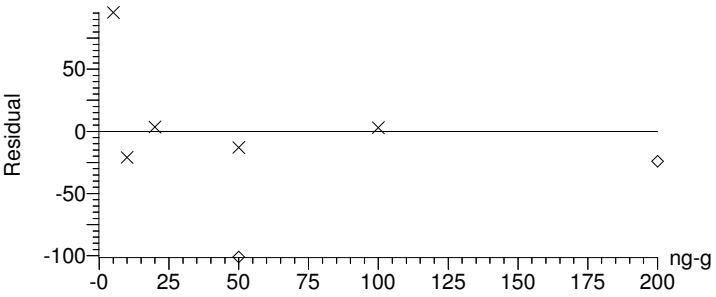


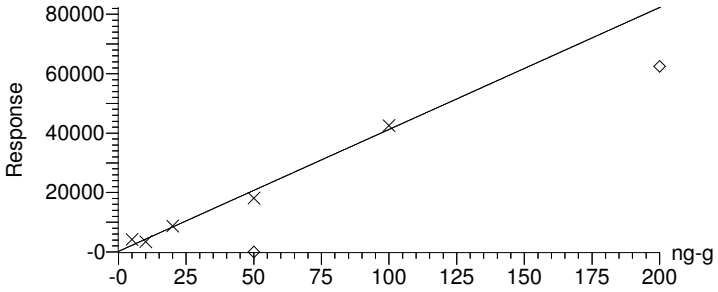
Compound name: Isofenphos
Correlation coefficient: r = 0.997674, r^2 = 0.995354
Calibration curve: 1131.01 * x + 1261.12
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Isofenphos methyl
Correlation coefficient: r = 0.993699, r^2 = 0.987437
Calibration curve: 410.576 * x + 198.174
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

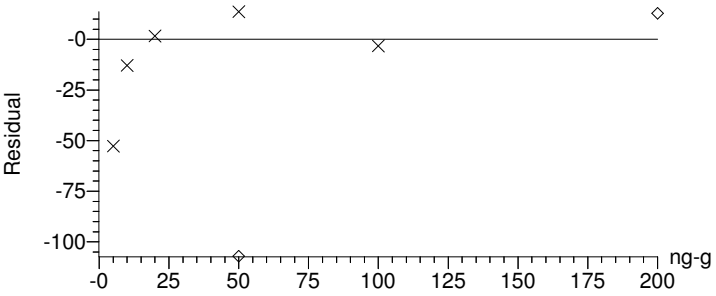


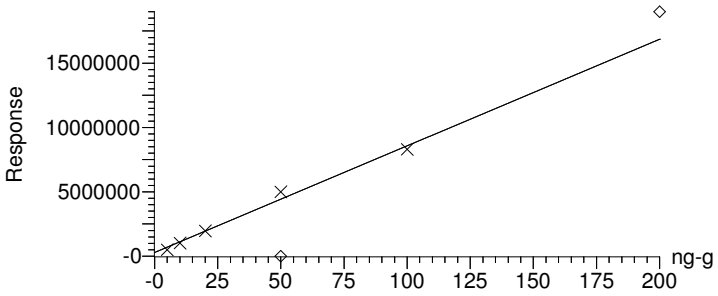


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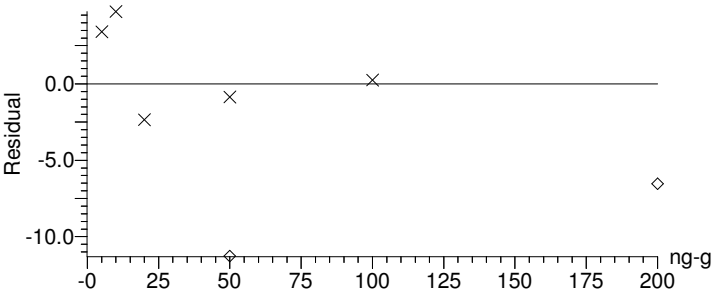
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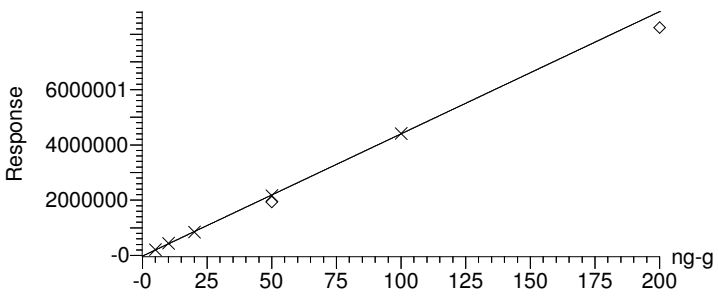
Compound name: Isofetamid
Correlation coefficient: r = 0.994746, r^2 = 0.989519
Calibration curve: 82847.7 * x + 292578
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



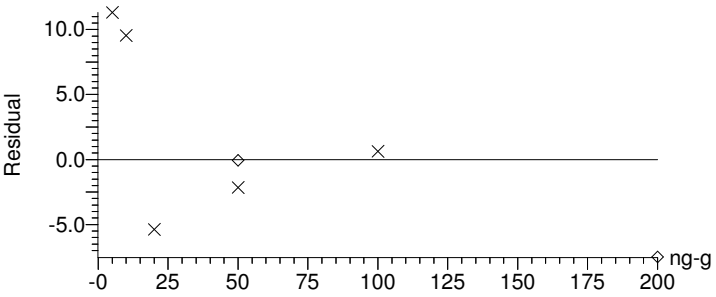


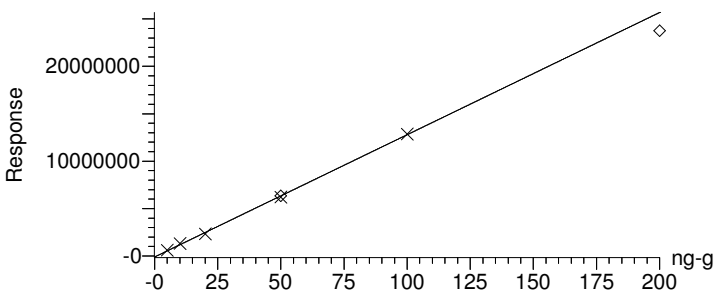
Compound name: Isoprocarb
Correlation coefficient: r = 0.999942, r^2 = 0.999884
Calibration curve: 44219 * x + -21816.8
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Isoprothiolane
Correlation coefficient: r = 0.999683, r^2 = 0.999366
Calibration curve: 128922 * x + -100196
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

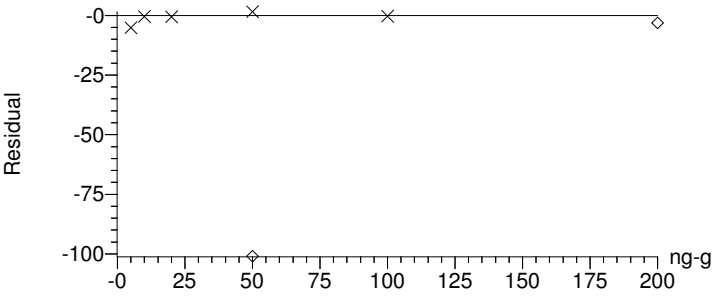


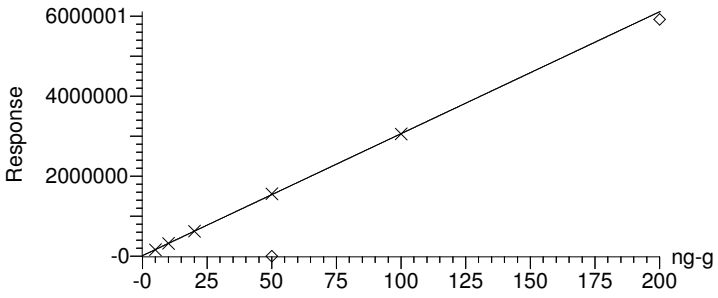


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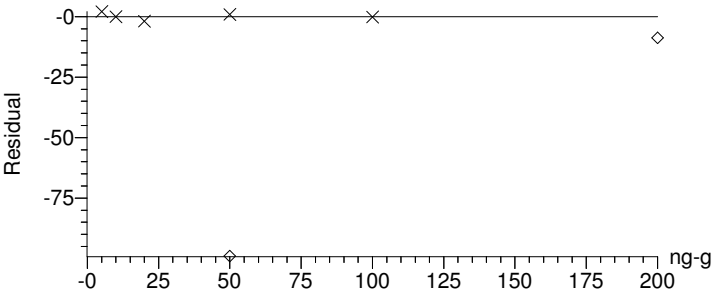
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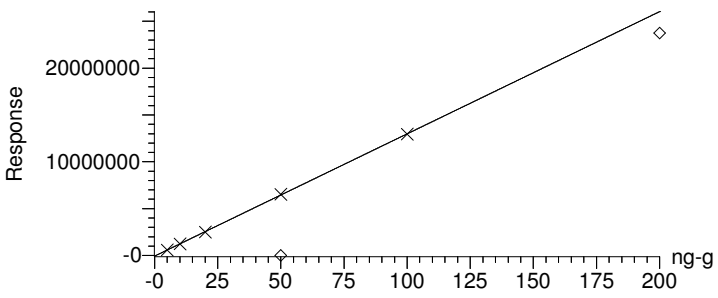
Compound name: Isopyrazam
Correlation coefficient: r = 0.999935, r^2 = 0.999870
Calibration curve: 30507.5 * x + 14249
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



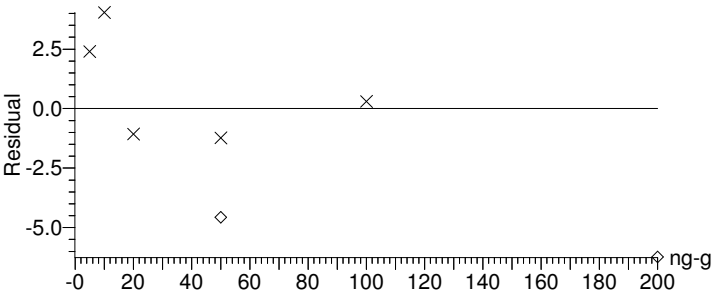


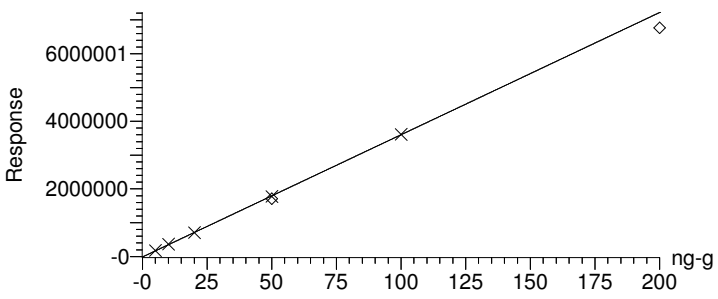
Compound name: Isoxaben
Correlation coefficient: r = 0.999970, r^2 = 0.999941
Calibration curve: 130532 * x + -66851.2
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Isoxaflutole
Correlation coefficient: r = 0.999944, r^2 = 0.999888
Calibration curve: 36170.1 * x + -12669.1
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

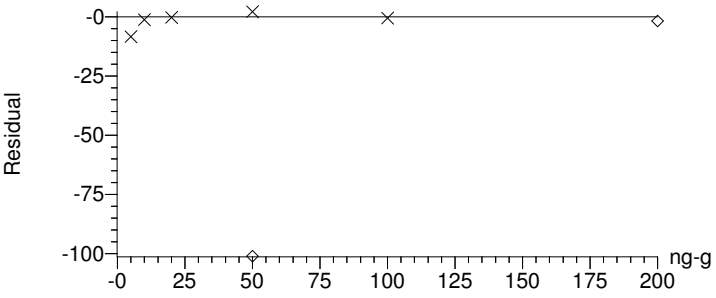


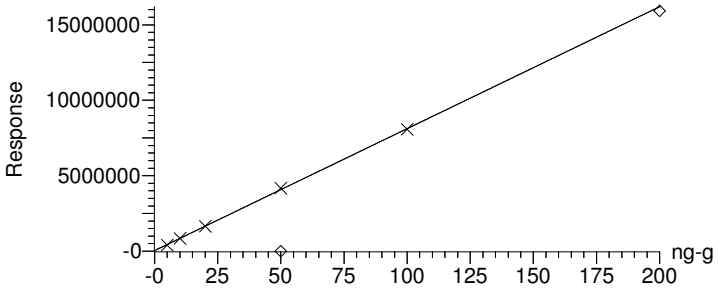


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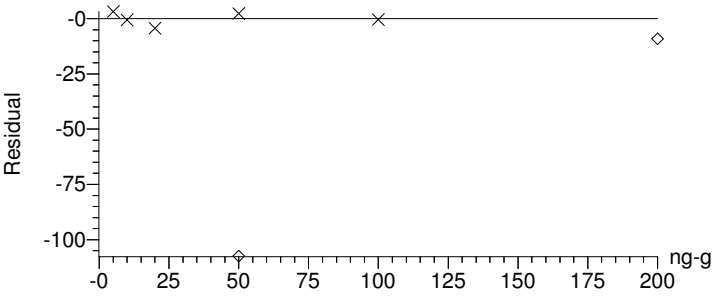
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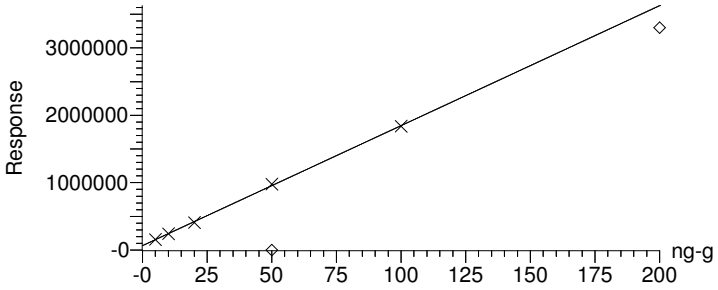
Compound name: Isoxathion
Correlation coefficient: r = 0.999869, r^2 = 0.999738
Calibration curve: 80783.9 * x + 41399.1
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



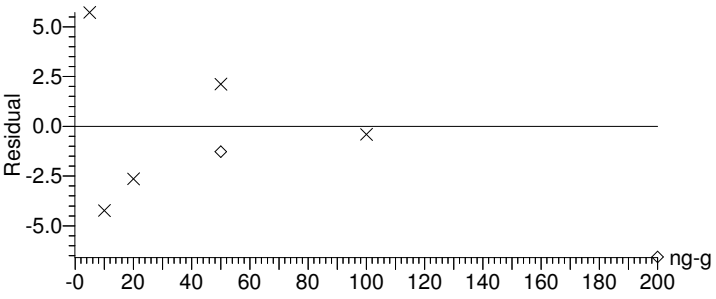


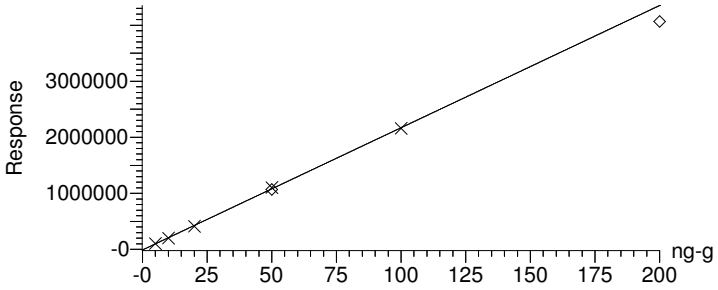
Compound name: Kresoxim methyl
Correlation coefficient: r = 0.999804, r^2 = 0.999607
Calibration curve: 17808.7 * x + 66304.9
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Linuron
Correlation coefficient: r = 0.999852, r^2 = 0.999704
Calibration curve: 21808.6 * x + -9994.87
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

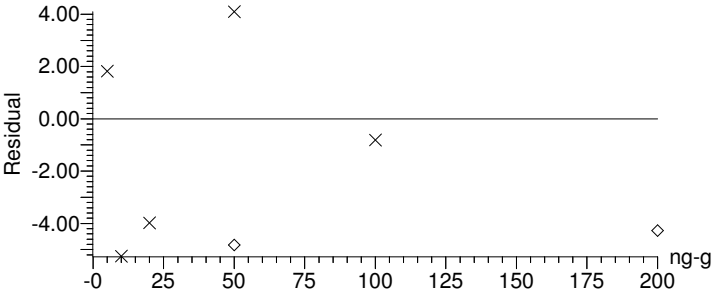


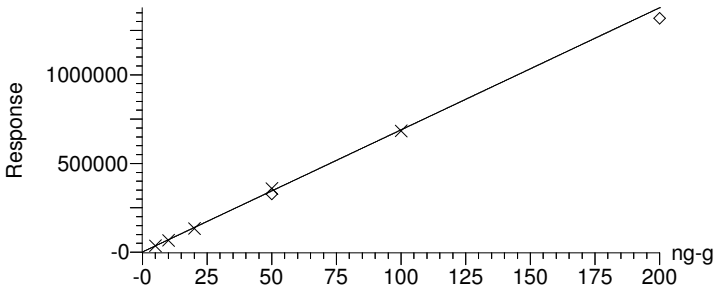


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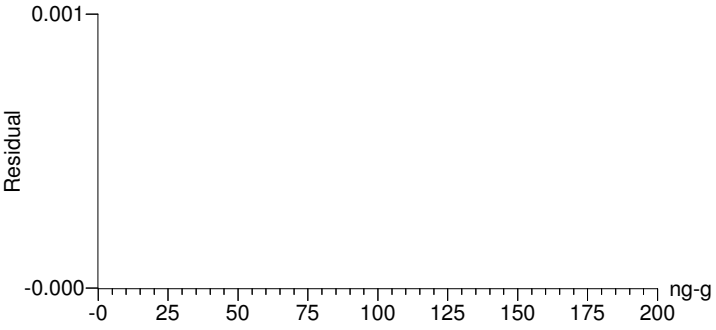
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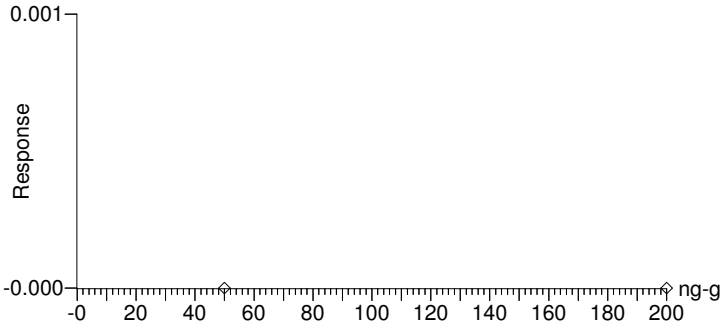
Compound name: Lufenuron
Correlation coefficient: r = 0.999533, r^2 = 0.999066
Calibration curve: 6883.57 * x + 1270.68
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



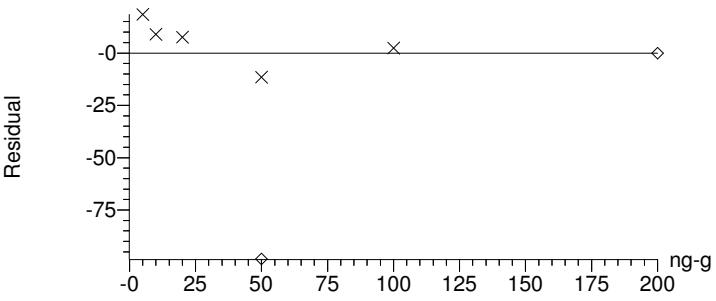


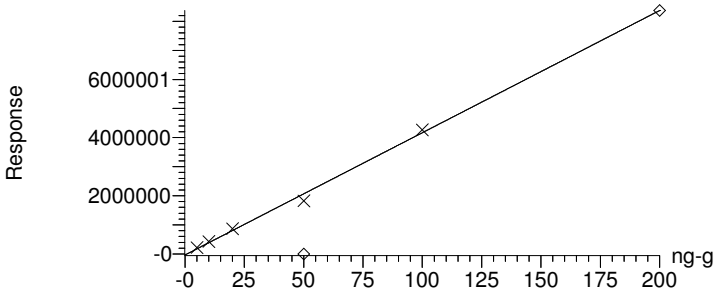
Compound name: Malathion
No Calibration
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Mandipropamid
Correlation coefficient: r = 0.996523, r^2 = 0.993057
Calibration curve: 42030.2 * x + -34043.6
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

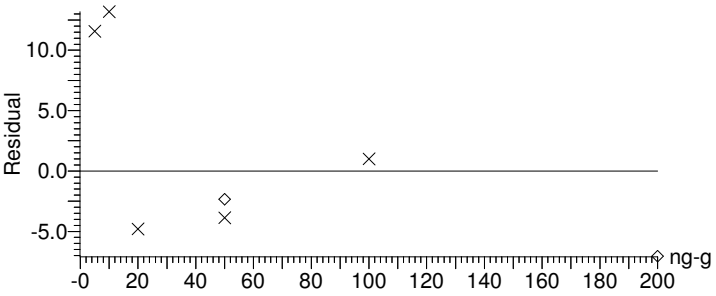


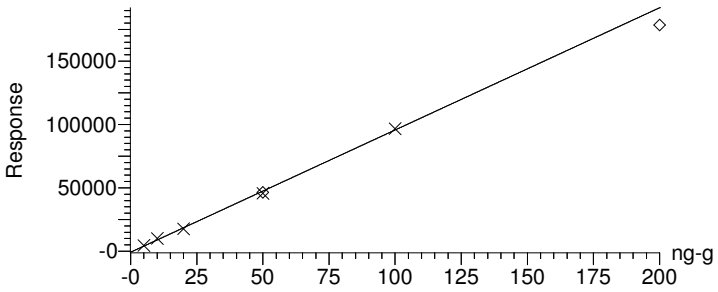


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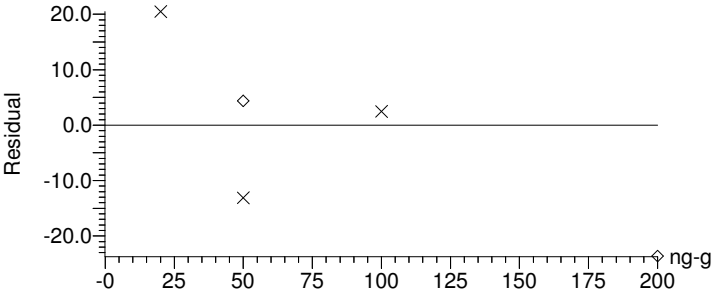
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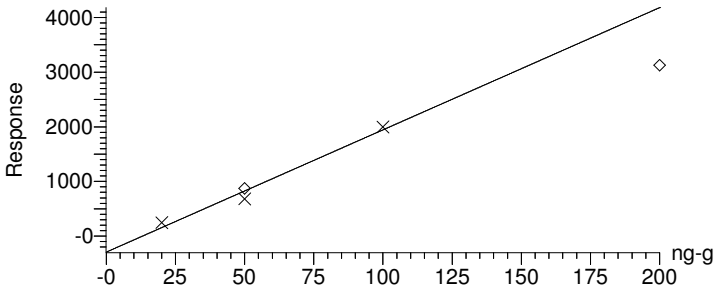
Compound name: MCPA
Correlation coefficient: r = 0.999374, r^2 = 0.998748
Calibration curve: 964.661 * x + -770.661
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



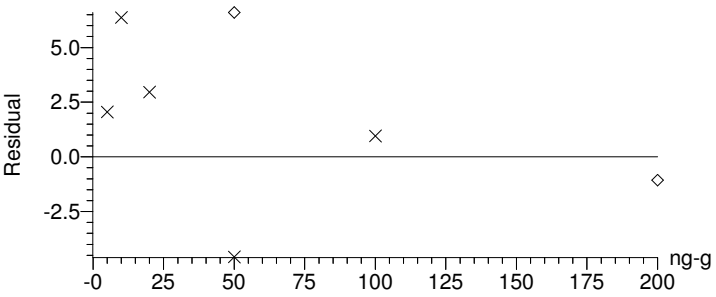


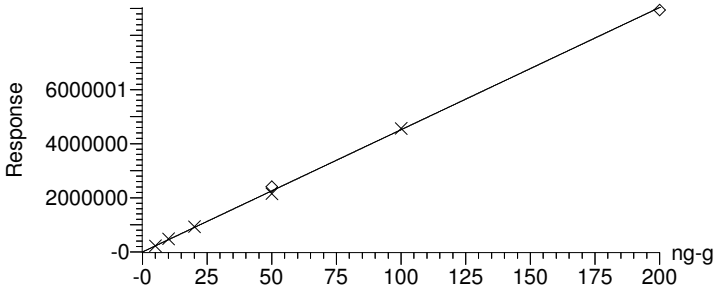
Compound name: MCPB
Correlation coefficient: r = 0.990089, r^2 = 0.980277
Calibration curve: 22.3674 * x + -292.307
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Mepanipyrim
Correlation coefficient: r = 0.999441, r^2 = 0.998882
Calibration curve: 45177.9 * x + -1643.31
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

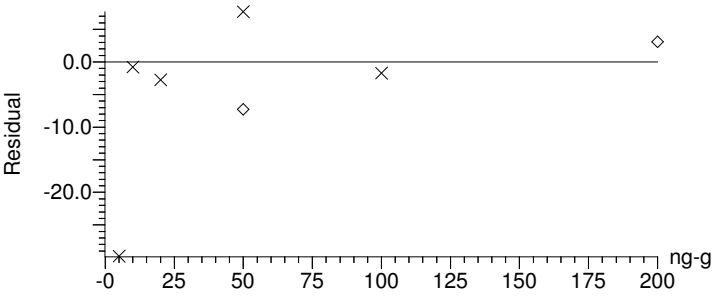


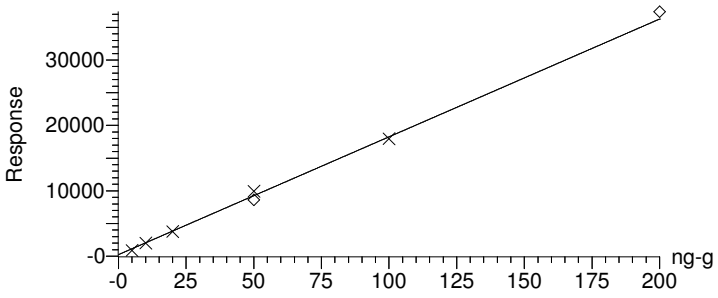


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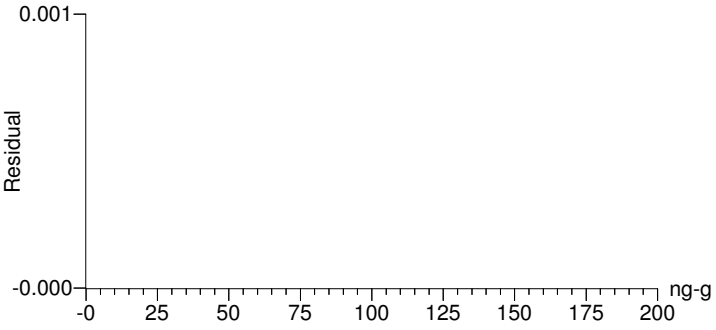
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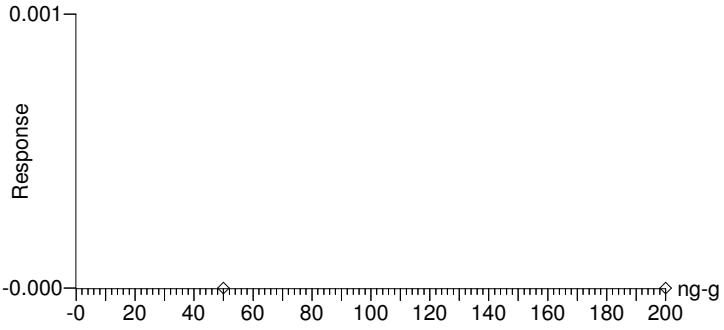
Compound name: Meptyldinocap
Correlation coefficient: r = 0.998353, r^2 = 0.996709
Calibration curve: 180.171 * x + 242.59
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



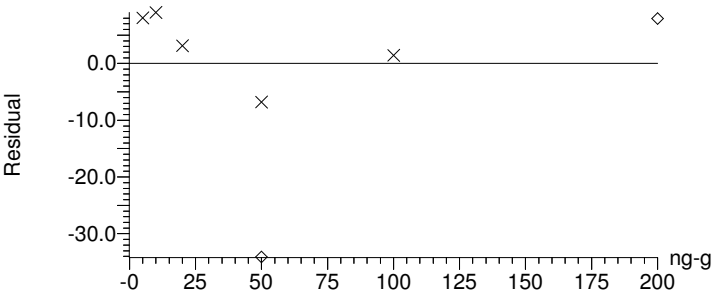


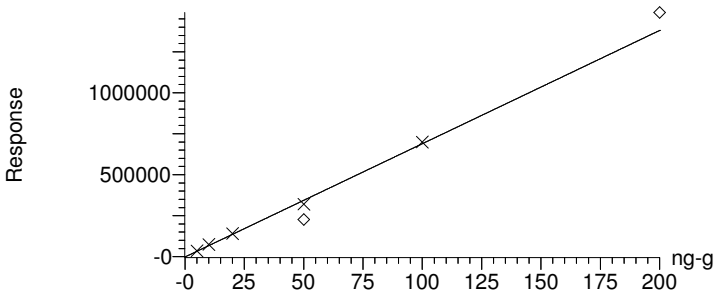
Compound name: Mesotrione
No Calibration
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Metaflumizone
Correlation coefficient: r = 0.998793, r^2 = 0.997588
Calibration curve: 6909.02 * x + -1477.19
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

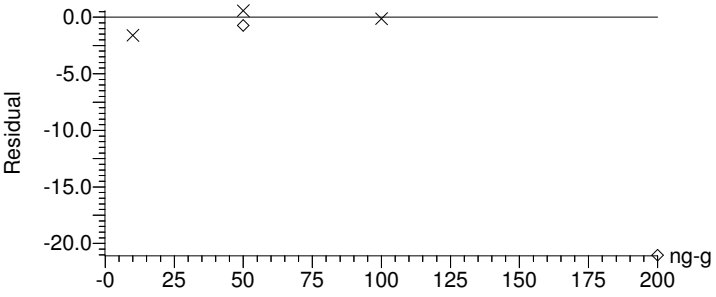


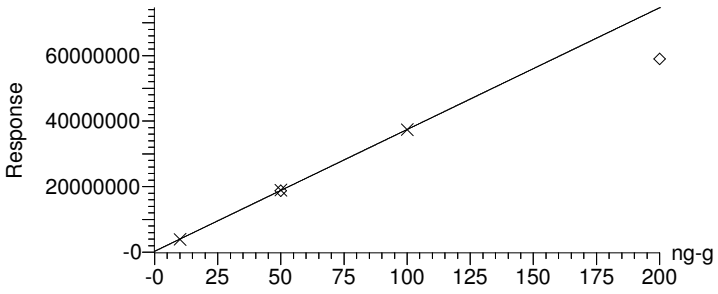


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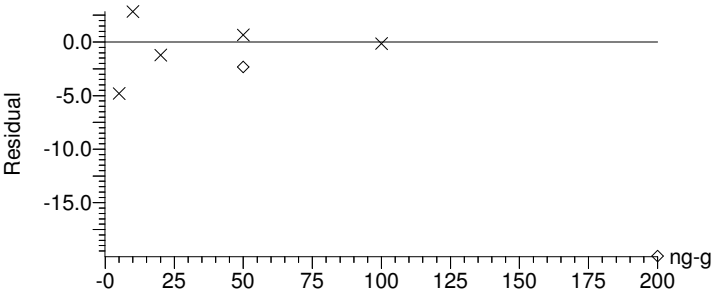
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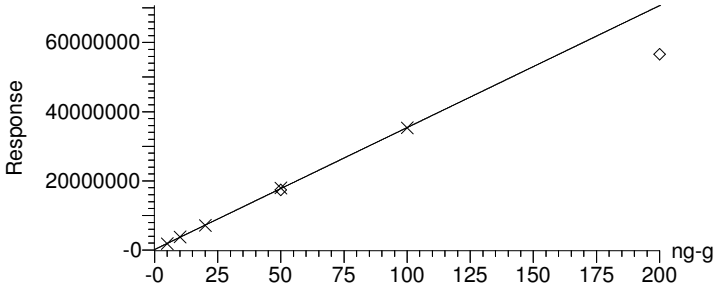
Compound name: Metalaxyl
Correlation coefficient: r = 0.999984, r^2 = 0.999969
Calibration curve: 371608 * x + 282015
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Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



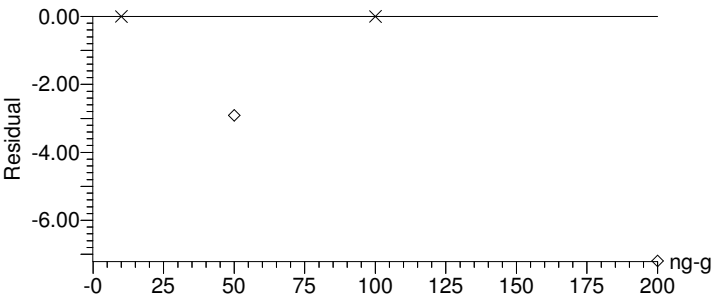


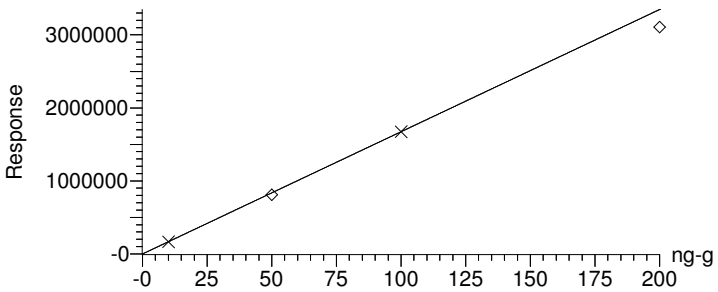
Compound name: Metalaxyl-M
Correlation coefficient: r = 0.999974, r^2 = 0.999948
Calibration curve: 352510 * x + 169562
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Metamitron
Correlation coefficient: r = 1.000000, r^2 = 1.000000
Calibration curve: 16745.2 * x + -822.583
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

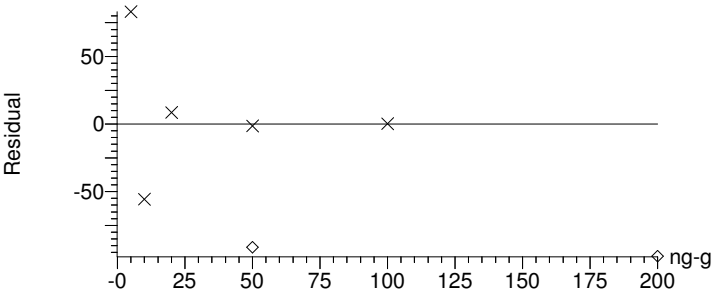


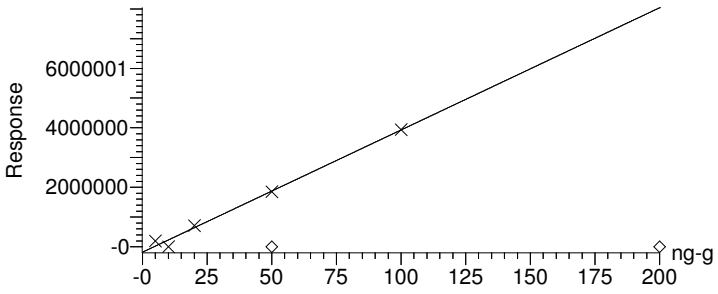


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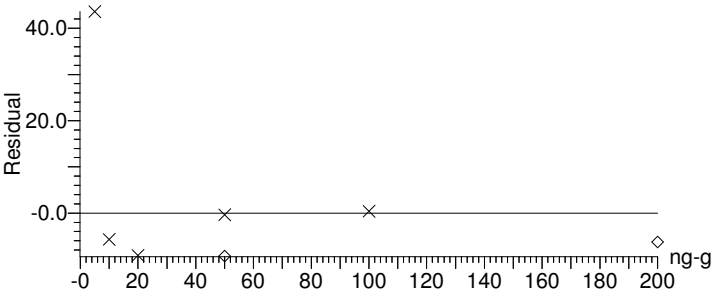
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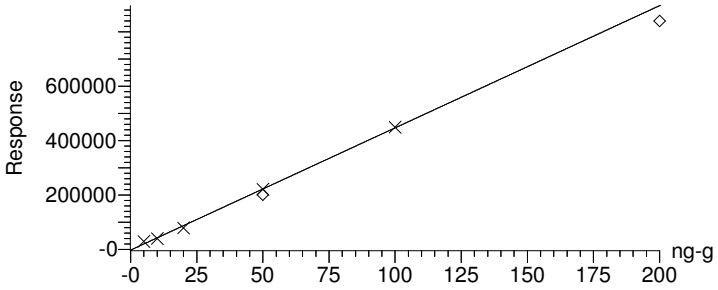
Compound name: Metconazole
Correlation coefficient: r = 0.995839, r^2 = 0.991694
Calibration curve: 41105.7 * x + -181799
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



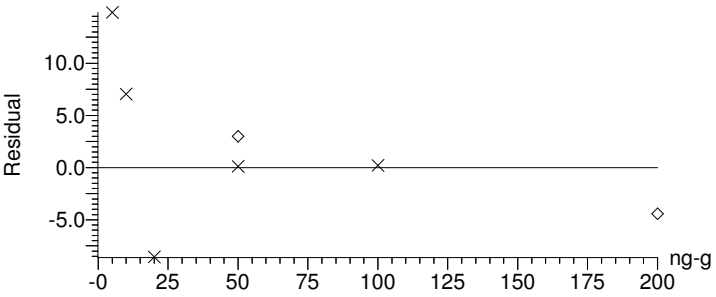


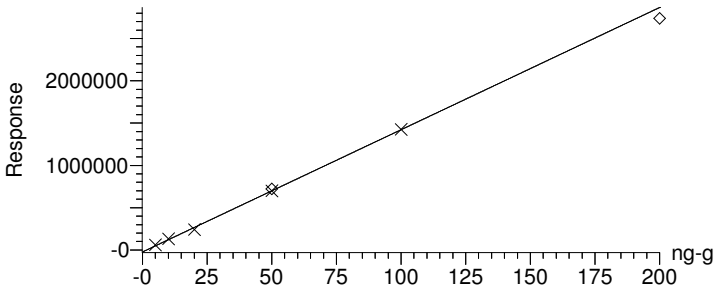
Compound name: Methacrifos
Correlation coefficient: r = 0.999302, r^2 = 0.998605
Calibration curve: 4492.54 * x + -2430.93
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Methamidophos
Correlation coefficient: r = 0.999674, r^2 = 0.999349
Calibration curve: 14449.2 * x + -23034.4
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

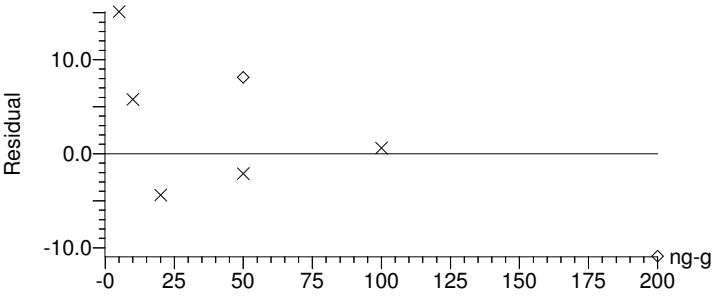


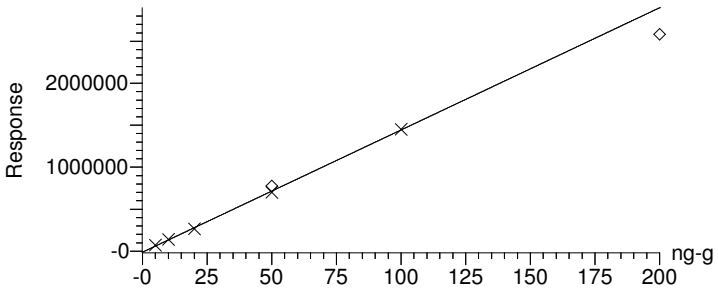


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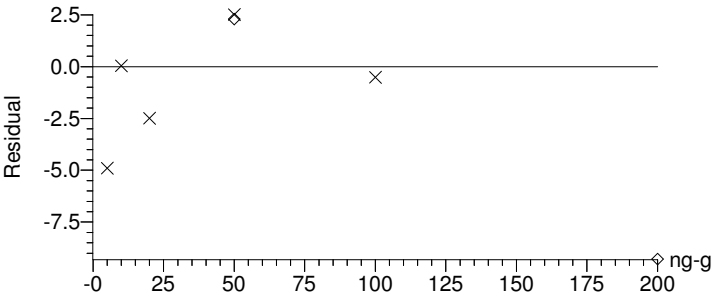
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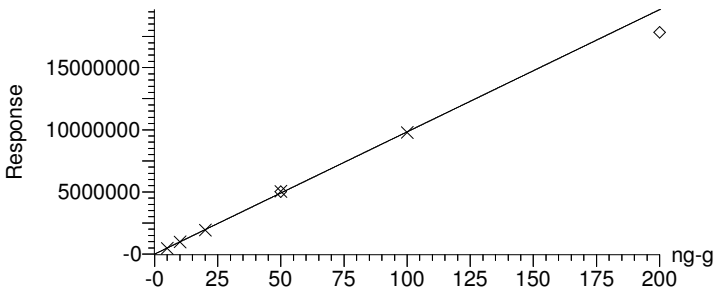
Compound name: Methidathion
Correlation coefficient: r = 0.999742, r^2 = 0.999483
Calibration curve: 14560.2 * x + -12247.4
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



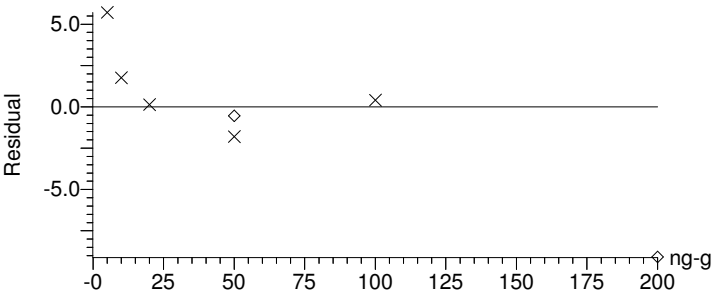


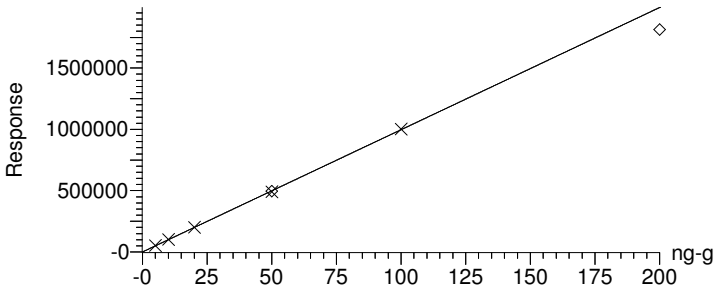
Compound name: Methiocarb
Correlation coefficient: r = 0.999826, r^2 = 0.999652
Calibration curve: 98339.4 * x + 450.569
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Methomyl
Correlation coefficient: r = 0.999912, r^2 = 0.999823
Calibration curve: 9970.01 * x + 192.829
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

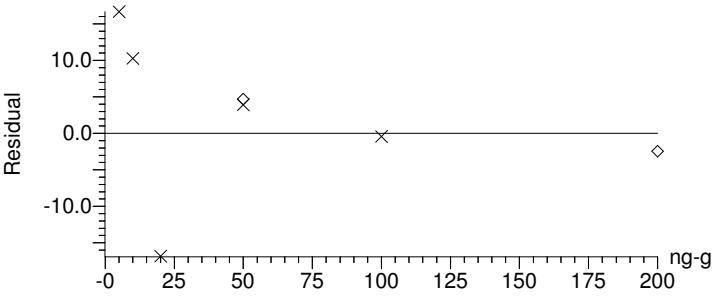


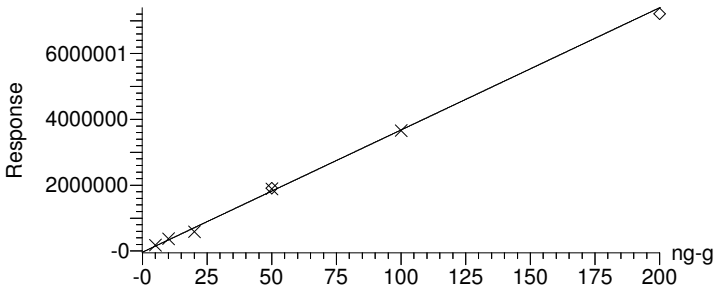


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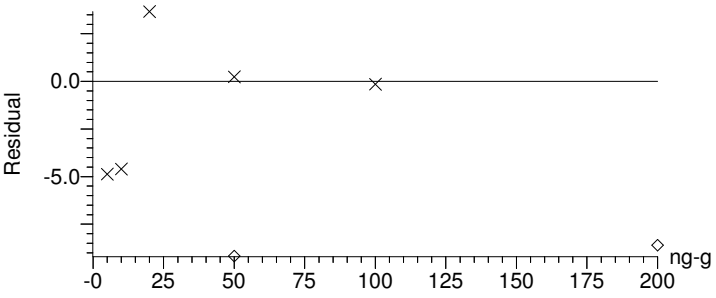
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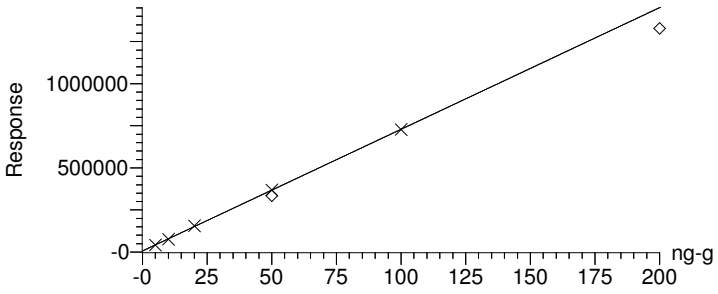
Compound name: Methoprene
Correlation coefficient: r = 0.998620, r^2 = 0.997242
Calibration curve: 37150.9 * x + -35629.4
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



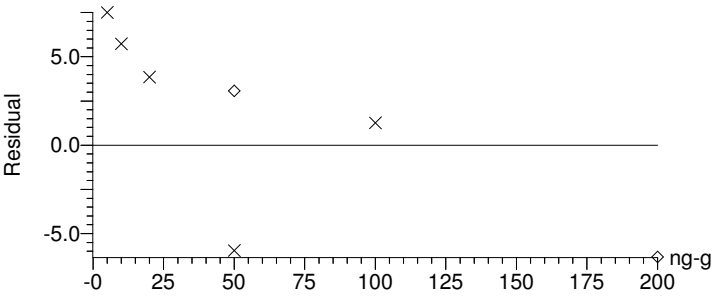


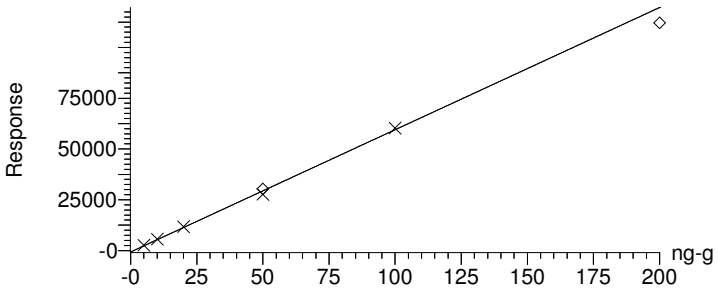
Compound name: Methoxyfenozide
Correlation coefficient: r = 0.999932, r^2 = 0.999864
Calibration curve: 7225.97 * x + 6614.34
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Metolcarb
Correlation coefficient: r = 0.999070, r^2 = 0.998141
Calibration curve: 601.808 * x + -692.066
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

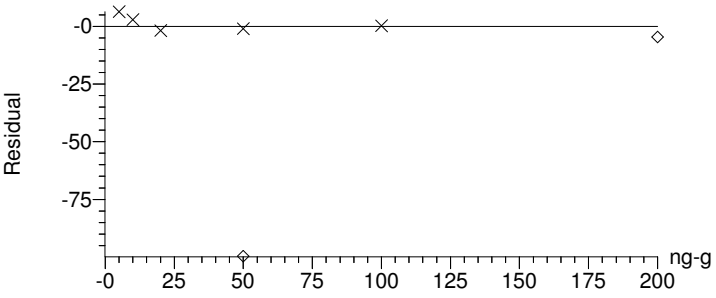


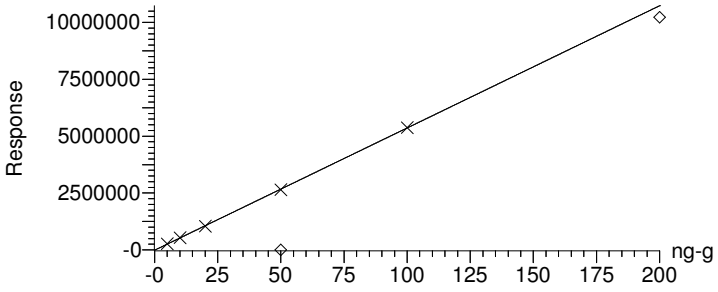


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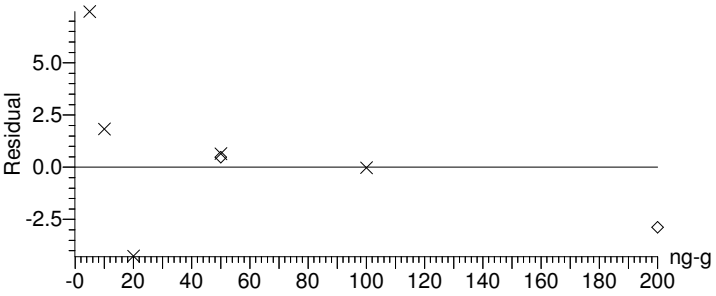
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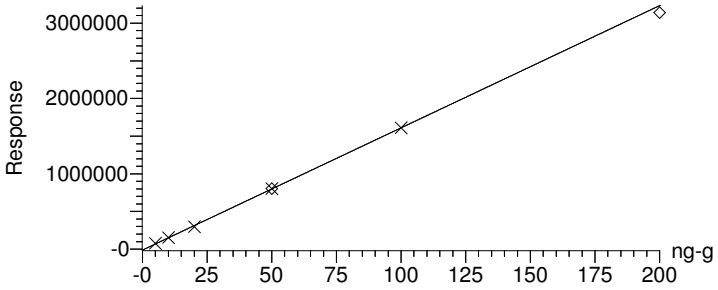
Compound name: Metrafenone
Correlation coefficient: r = 0.999946, r^2 = 0.999893
Calibration curve: 53721.2 * x + -10897.8
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



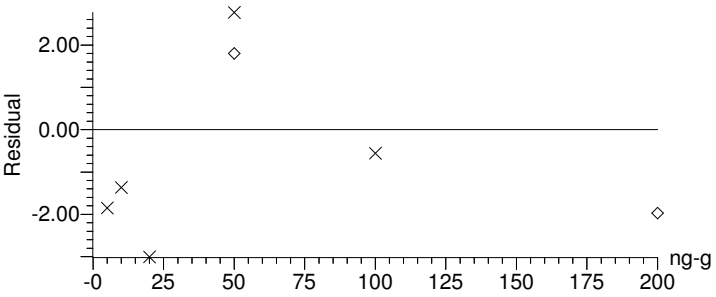


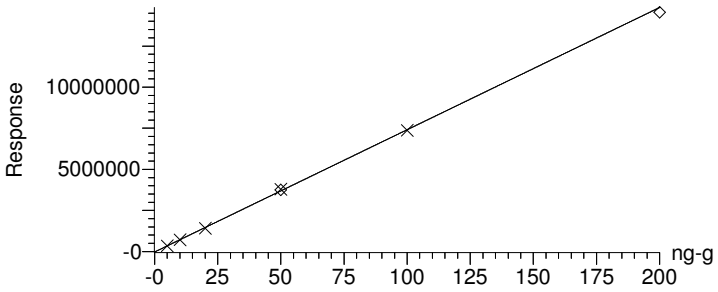
Compound name: Mevinphos
Correlation coefficient: r = 0.999919, r^2 = 0.999838
Calibration curve: 16229.2 * x + -12555.4
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Monocrotophos
Correlation coefficient: r = 0.999789, r^2 = 0.999577
Calibration curve: 74350.8 * x + -23944.3
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

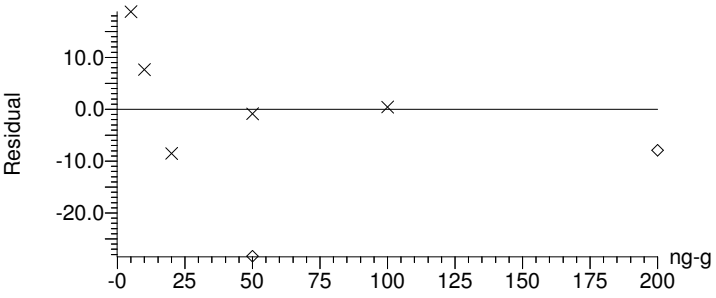


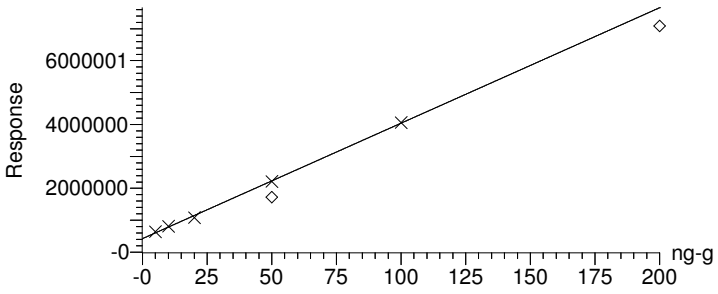


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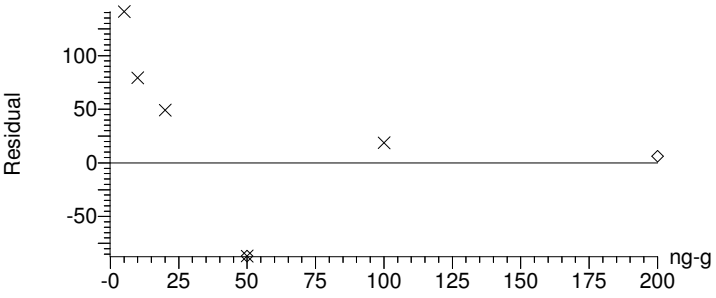
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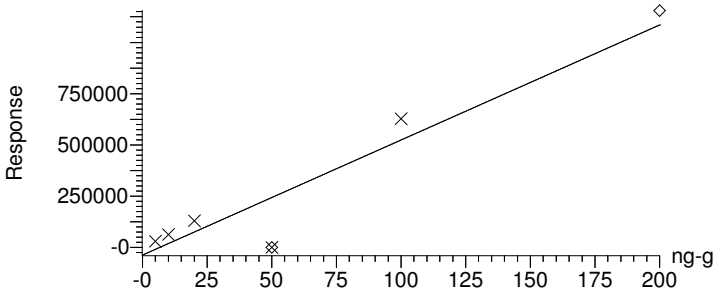
Compound name: Myclobutanil
Correlation coefficient: r = 0.999615, r^2 = 0.999230
Calibration curve: 36169.7 * x + 425082
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



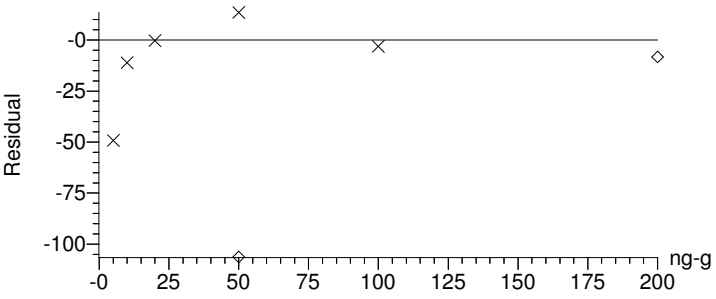


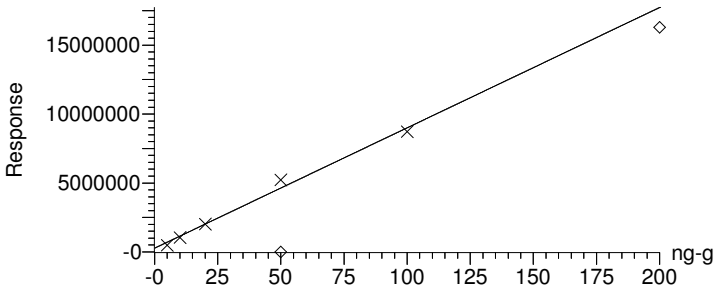
Compound name: Naled
Correlation coefficient: r = 0.846822, r^2 = 0.717108
Calibration curve: 5611.36 * x + -36828.3
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Napropamide
Correlation coefficient: r = 0.994962, r^2 = 0.989950
Calibration curve: 87276 * x + 274761
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

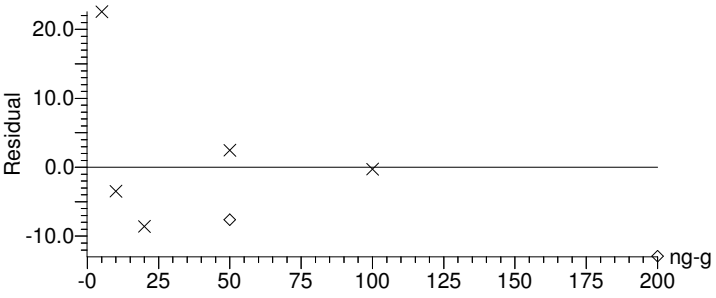


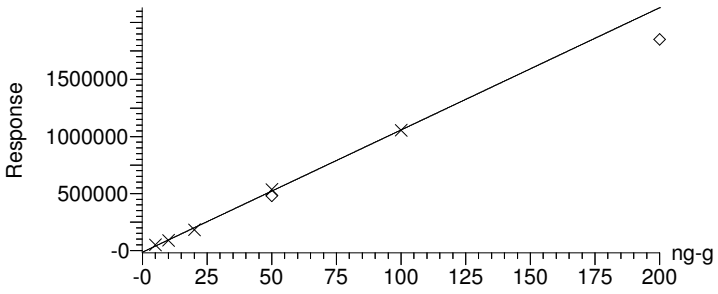


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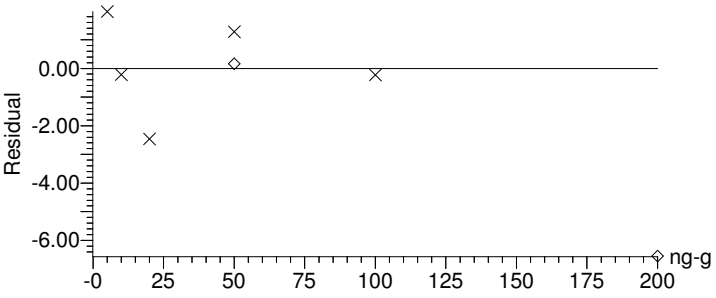
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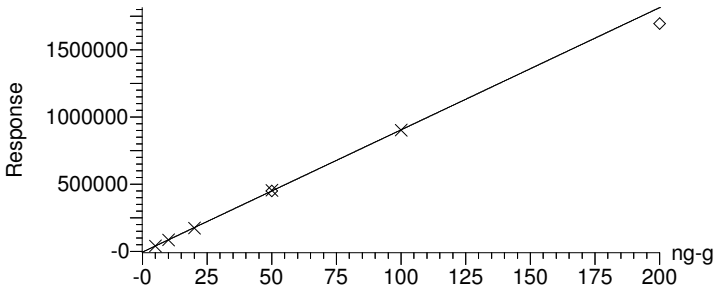
Compound name: Nicosulfuron
Correlation coefficient: r = 0.999518, r^2 = 0.999036
Calibration curve: 10720 * x + -14207.2
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



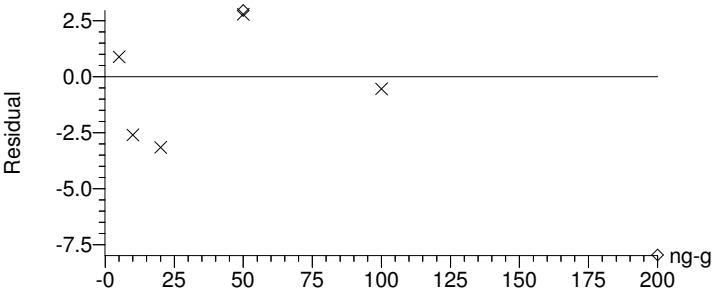


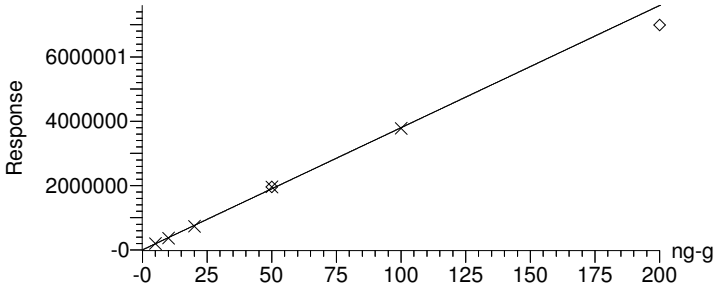
Compound name: Nitrapyrin
Correlation coefficient: r = 0.999943, r^2 = 0.999886
Calibration curve: 9100.26 * x + -4857.55
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Norflurazon
Correlation coefficient: r = 0.999782, r^2 = 0.999563
Calibration curve: 37983.7 * x + 2917.73
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

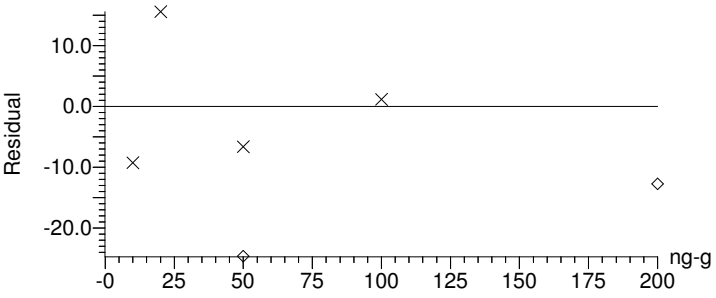


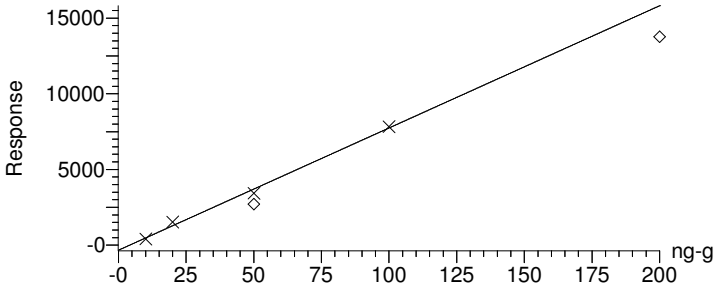


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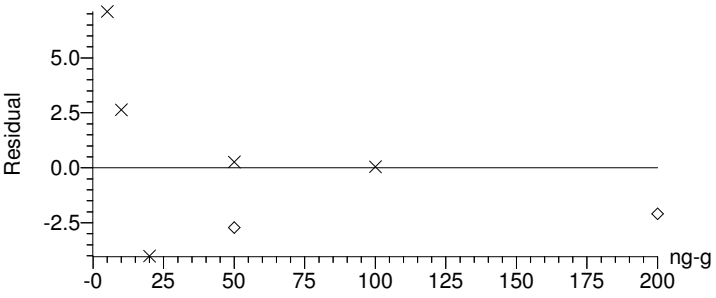
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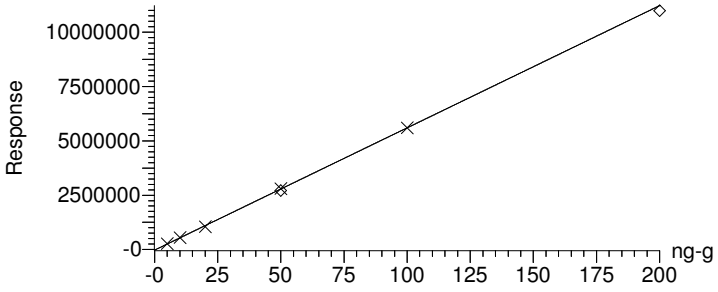
Compound name: Novaluron
Correlation coefficient: r = 0.997684, r^2 = 0.995374
Calibration curve: 80.7625 * x + -332.859
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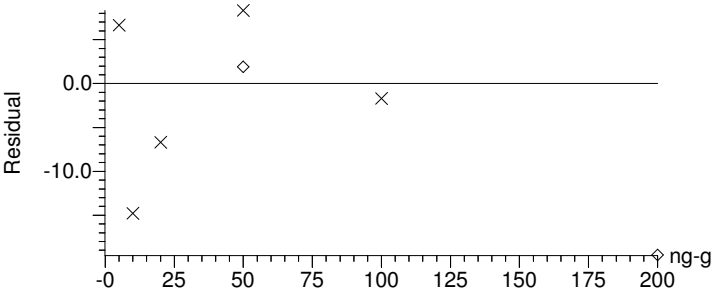


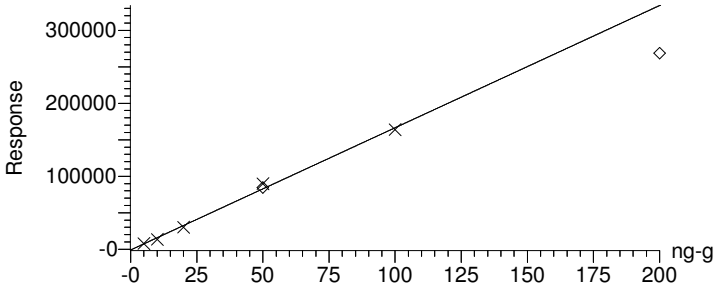
Compound name: Omethoate
Correlation coefficient: r = 0.999930, r^2 = 0.999861
Calibration curve: 56242.6 * x + -24568.4
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Oryzalin
Correlation coefficient: r = 0.998043, r^2 = 0.996090
Calibration curve: 1674.75 * x + -937.241
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

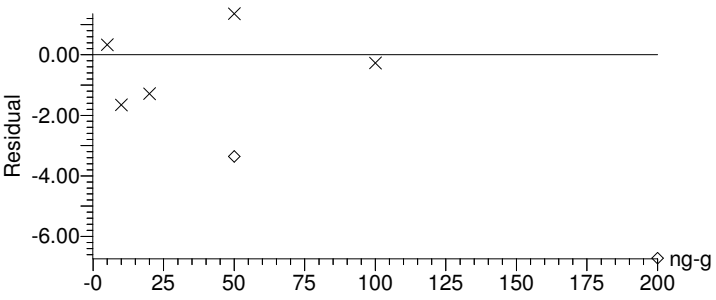


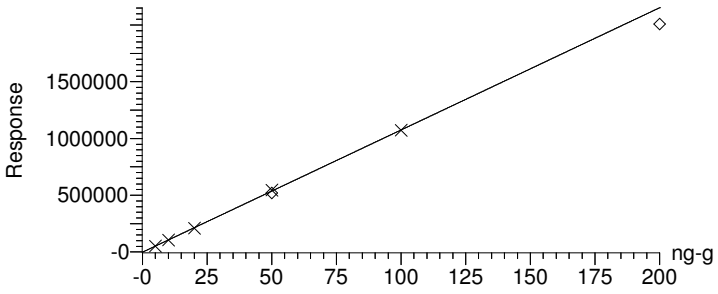


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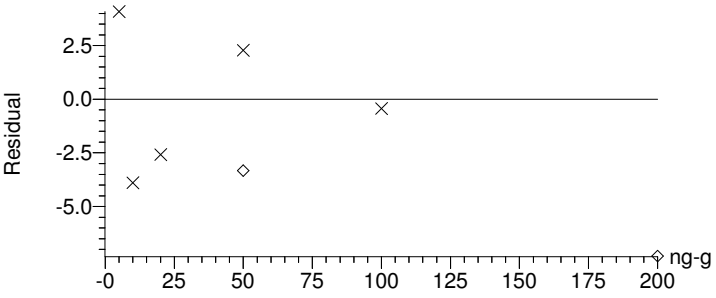
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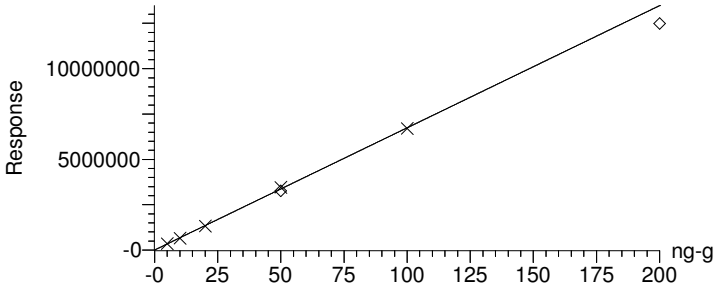
Compound name: Oxadiazon
Correlation coefficient: r = 0.999949, r^2 = 0.999898
Calibration curve: 10770.3 * x + -1491.88
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



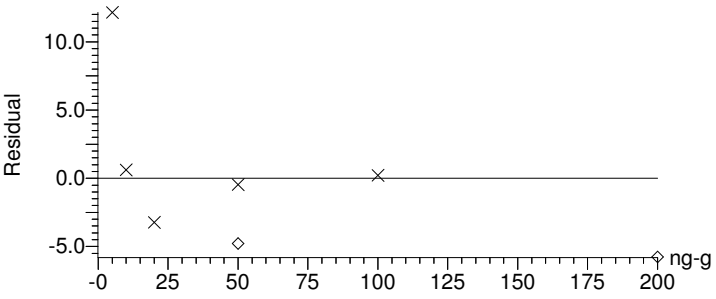


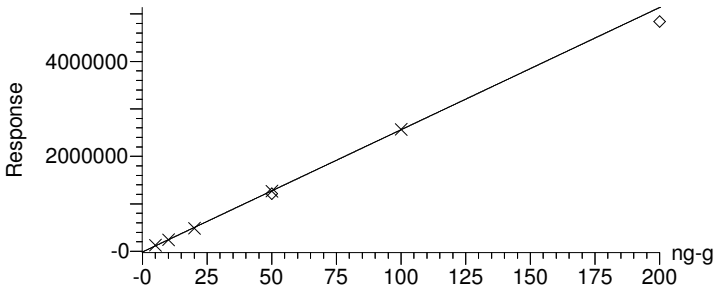
Compound name: Oxadixyl
Correlation coefficient: r = 0.999842, r^2 = 0.999683
Calibration curve: 67371.2 * x + 4884
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Oxamyl
Correlation coefficient: r = 0.999928, r^2 = 0.999856
Calibration curve: 25753.5 * x + -14547.2
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

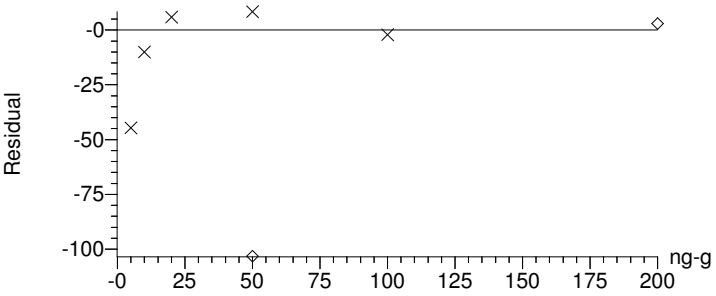


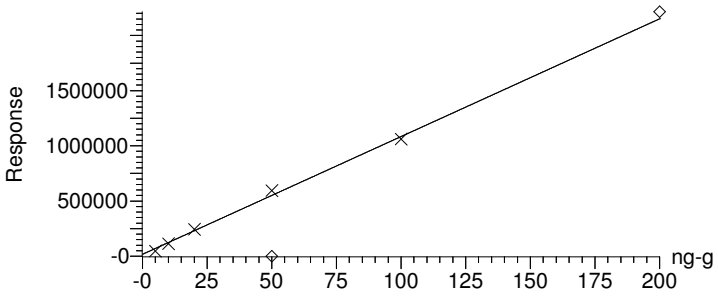


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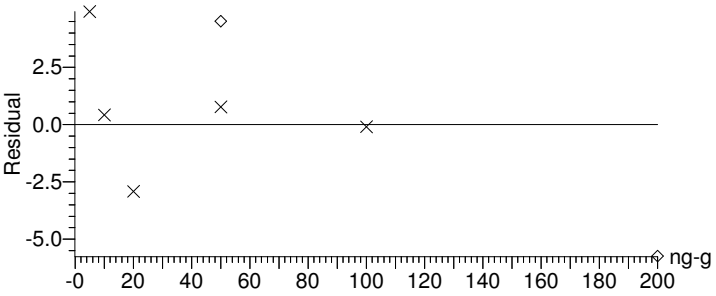
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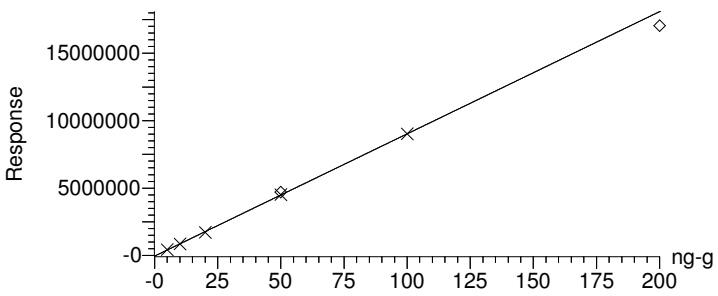
Compound name: Oxathiapiprolin
Correlation coefficient: r = 0.997639, r^2 = 0.995283
Calibration curve: 10670.9 * x + 17060.9
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



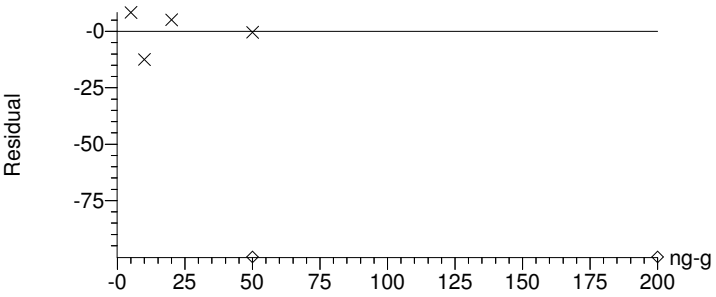


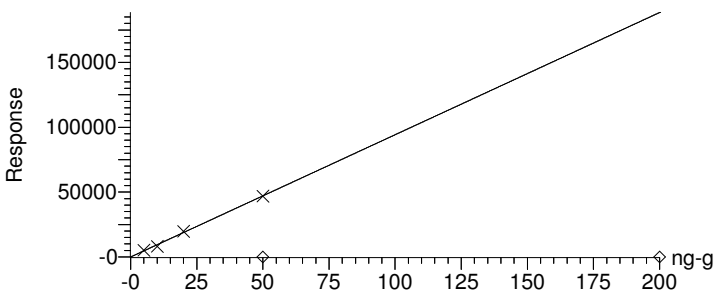
Compound name: Oxycarboxin
Correlation coefficient: r = 0.999955, r^2 = 0.999909
Calibration curve: 90623 * x + -35791.1
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Oxyfluorfen
Correlation coefficient: r = 0.998856, r^2 = 0.997714
Calibration curve: 942.542 * x + -7.63381
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

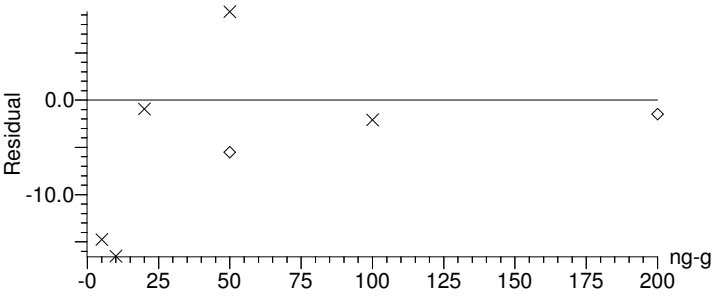


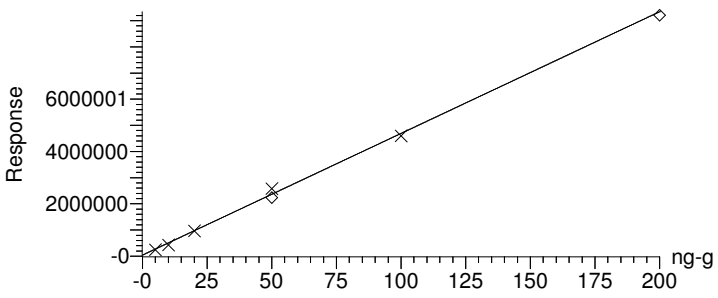


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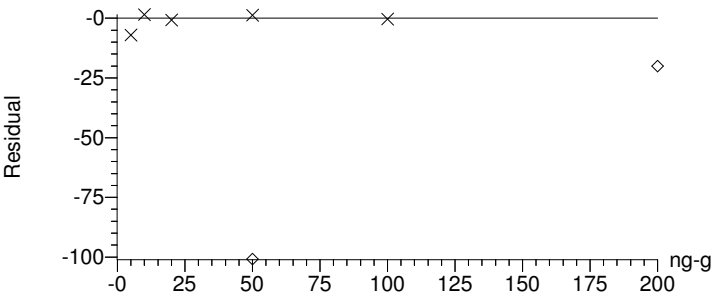
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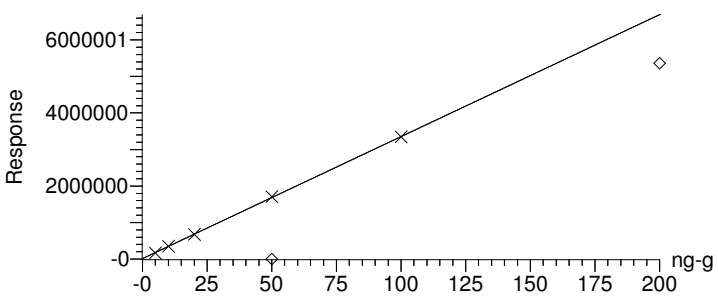
Compound name: Paclobutrazol
Correlation coefficient: r = 0.997615, r^2 = 0.995236
Calibration curve: 46498.5 * x + 41977.5
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



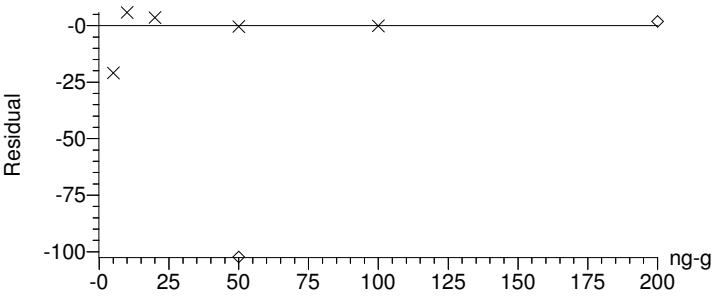


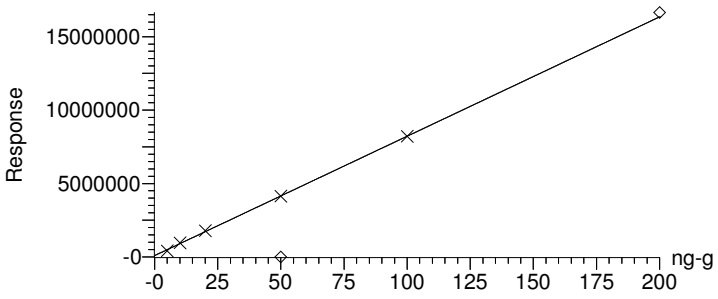
Compound name: Penconazole
Correlation coefficient: r = 0.999944, r^2 = 0.999888
Calibration curve: 33392.7 * x + 13903.4
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Pencycuron
Correlation coefficient: r = 0.999839, r^2 = 0.999678
Calibration curve: 81269.6 * x + 93856.3
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

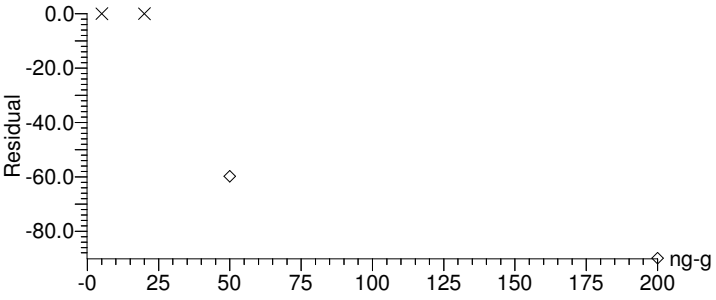


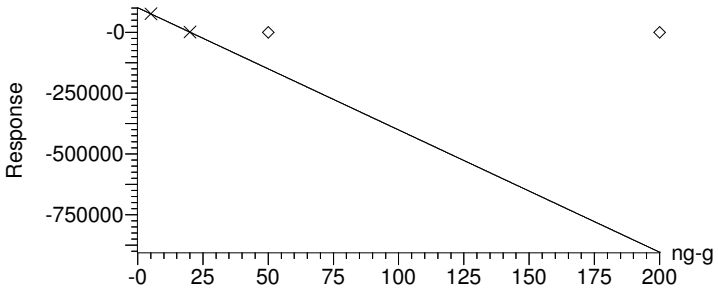


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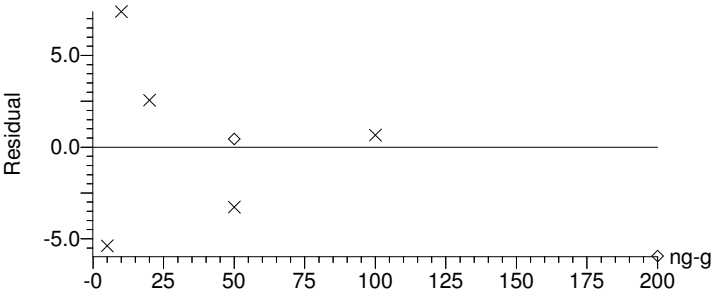
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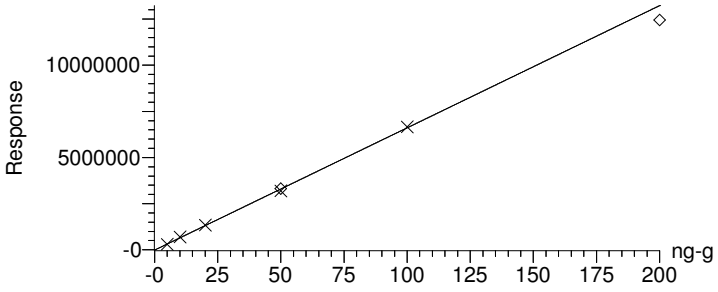
Compound name: Pendimethalin
Correlation coefficient: r = 1.000000, r^2 = 1.000000
Calibration curve: -5028.26 * x + 101131
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



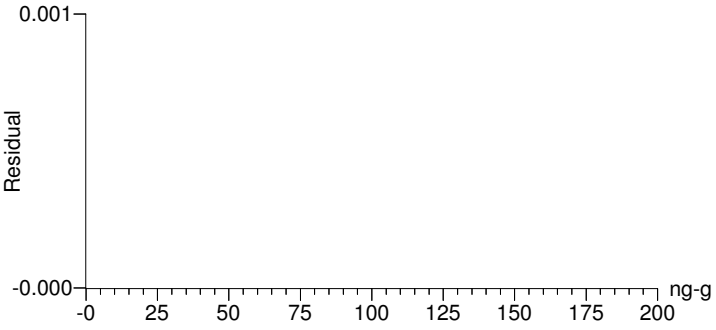


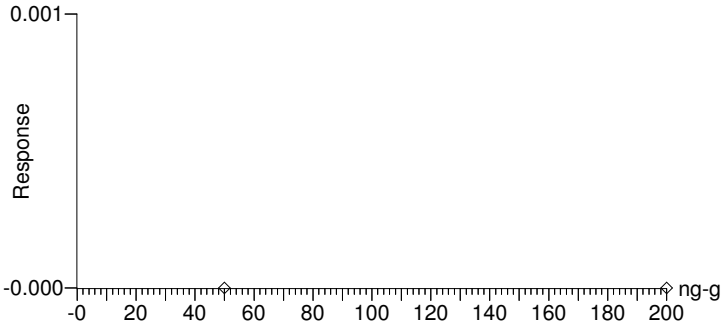
Compound name: Penthiopyrad
Correlation coefficient: r = 0.999677, r^2 = 0.999355
Calibration curve: 66237.4 * x + -13664.4
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Permethrin
No Calibration
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

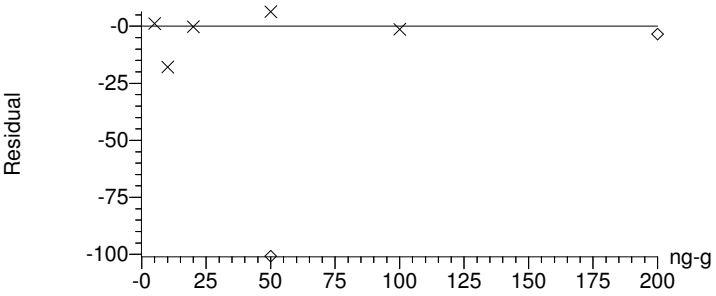


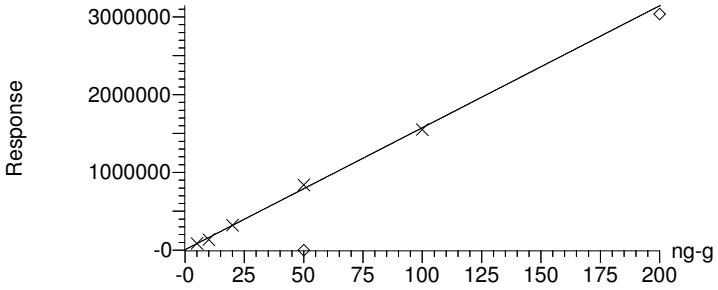


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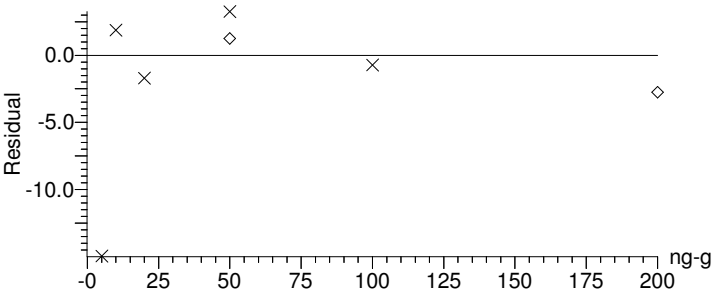
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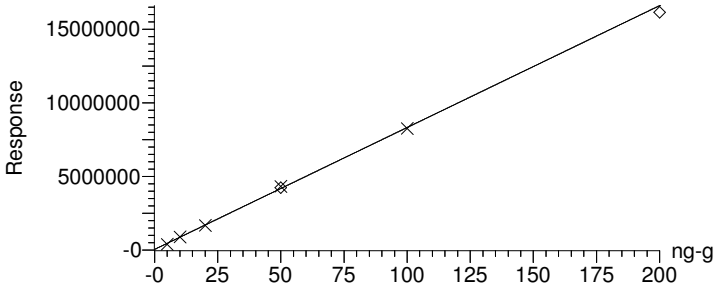
Compound name: Phenthoate
Correlation coefficient: r = 0.998761, r^2 = 0.997523
Calibration curve: 15688 * x + 6246.62
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Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



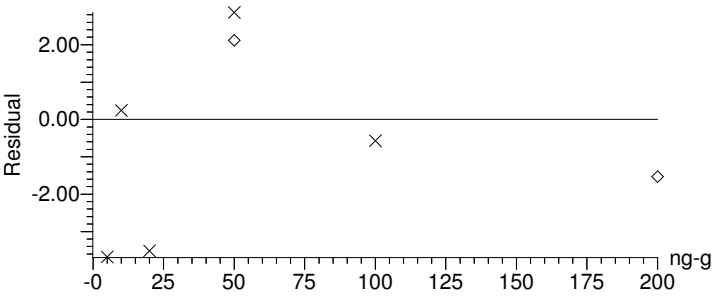


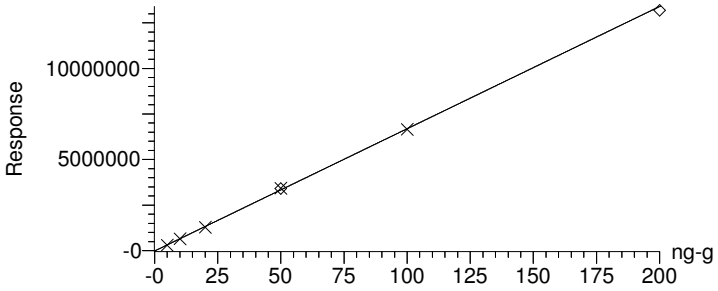
Compound name: Phosmet
Correlation coefficient: r = 0.999686, r^2 = 0.999371
Calibration curve: 82766.5 * x + 47542.1
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Phosphamidon
Correlation coefficient: r = 0.999765, r^2 = 0.999530
Calibration curve: 67059.6 * x + -14509.3
Response type: External Std, Area
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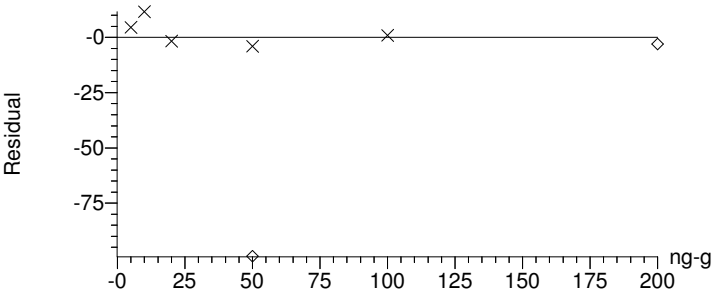


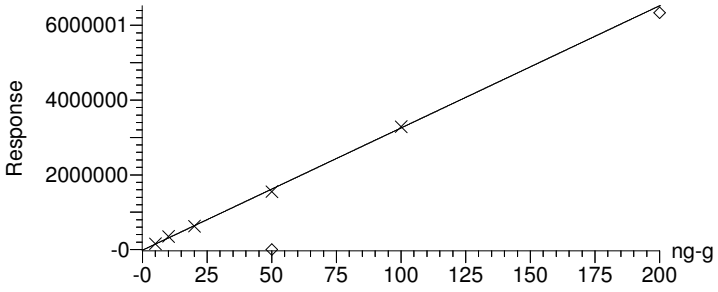


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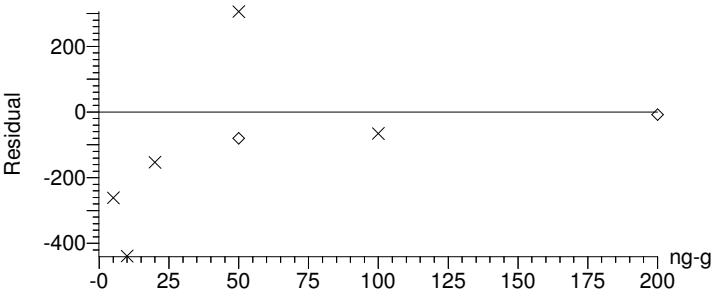
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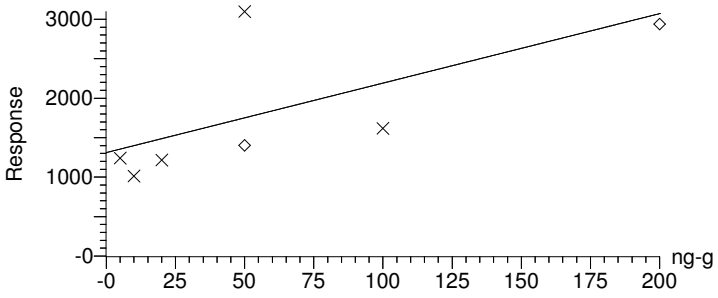
Compound name: Phoxim
Correlation coefficient: r = 0.999482, r^2 = 0.998965
Calibration curve: 32704.2 * x + -16062.4
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



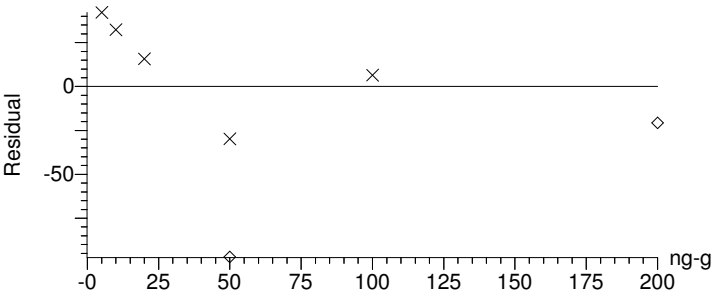


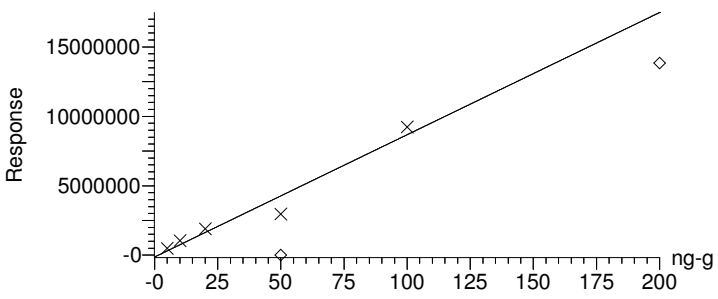
Compound name: Picloram
Correlation coefficient: r = 0.409432, r^2 = 0.167635
Calibration curve: 8.80163 * x + 1311.36
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Picoxystrobin
Correlation coefficient: r = 0.977476, r^2 = 0.955460
Calibration curve: 88067.7 * x + -129360
Response type: External Std, Area
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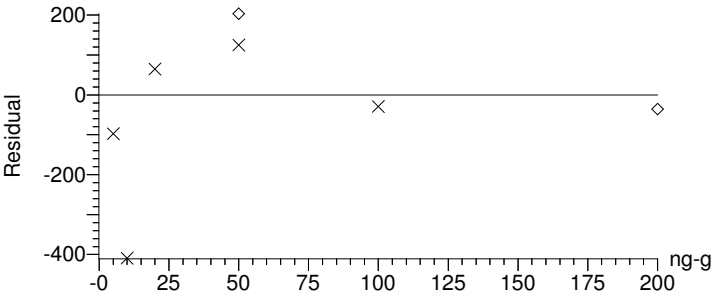


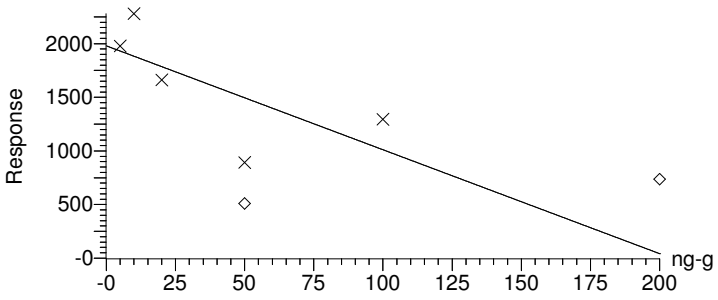


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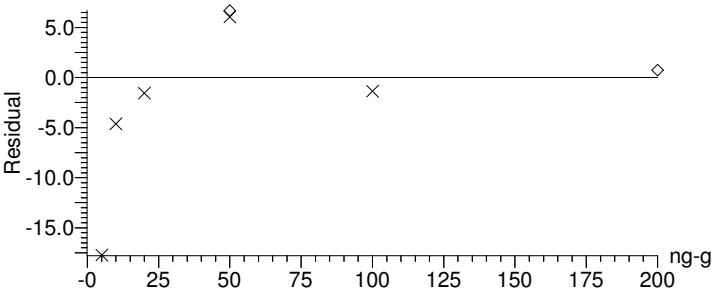
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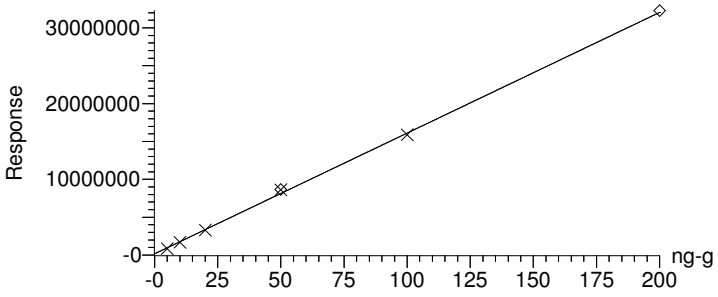
Compound name: Piperonyl butoxide
Correlation coefficient: r = 0.695133, r^2 = 0.483210
Calibration curve: -9.68837 * x + 1979.95
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



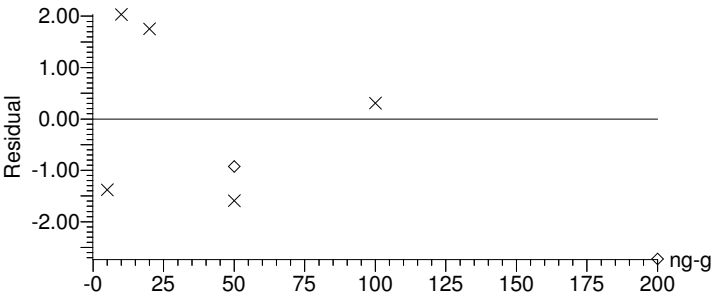


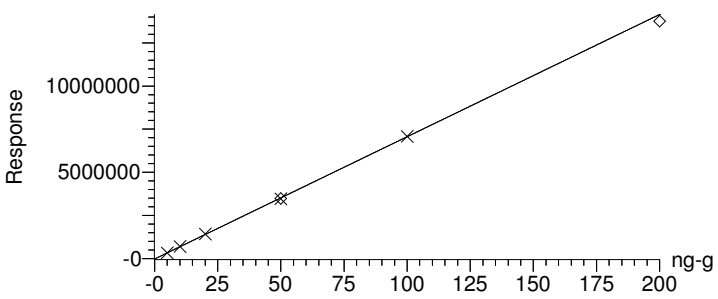
Compound name: Pirimicarb
Correlation coefficient: r = 0.999027, r^2 = 0.998055
Calibration curve: 159364 * x + 171331
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Pirimiphos ethyl
Correlation coefficient: r = 0.999927, r^2 = 0.999855
Calibration curve: 70813.3 * x + -18530.1
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

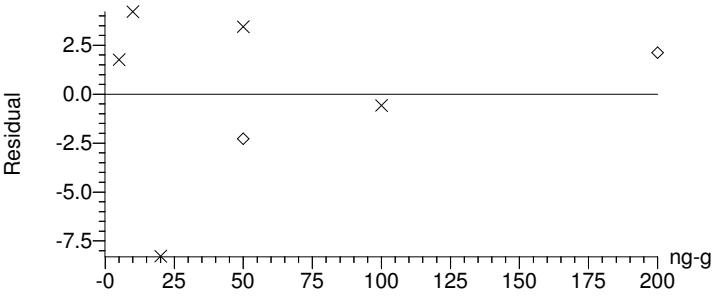


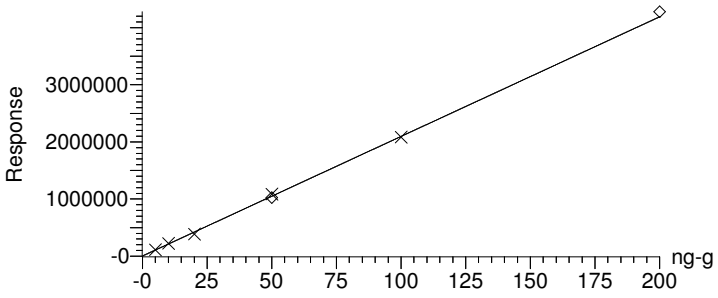


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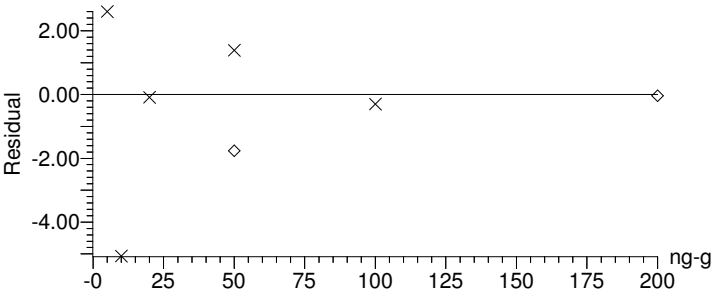
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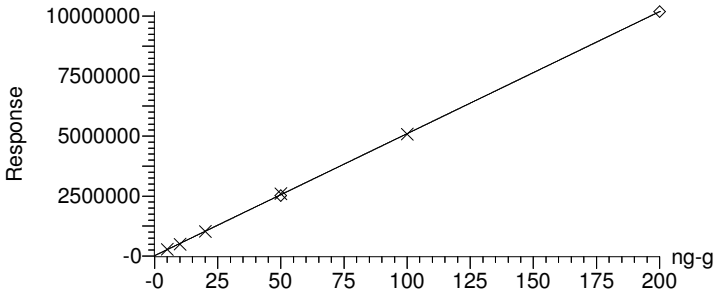
Compound name: Pirimiphos methyl
Correlation coefficient: r = 0.999496, r^2 = 0.998993
Calibration curve: 20930.8 * x + 3338.65
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



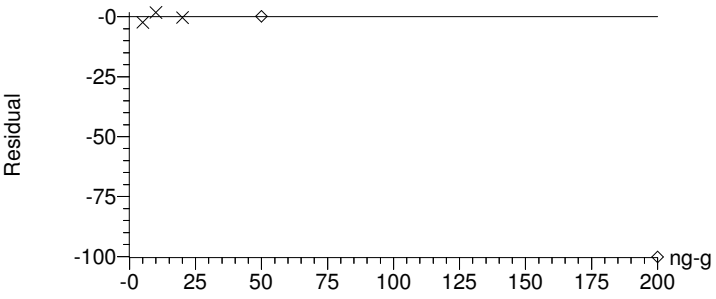


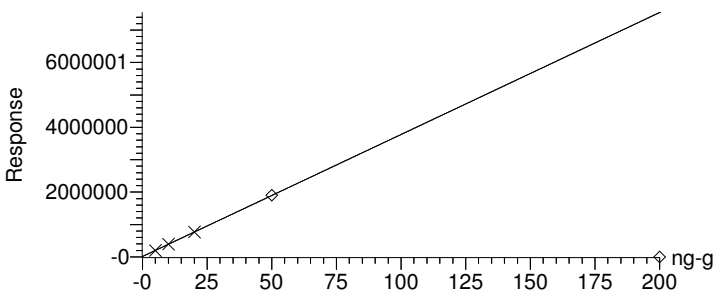
Compound name: Prochloraz
Correlation coefficient: r = 0.999932, r^2 = 0.999863
Calibration curve: 50870.1 * x + 16950.6
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Profenofos
Correlation coefficient: r = 0.999785, r^2 = 0.999570
Calibration curve: 37644.6 * x + 14806
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

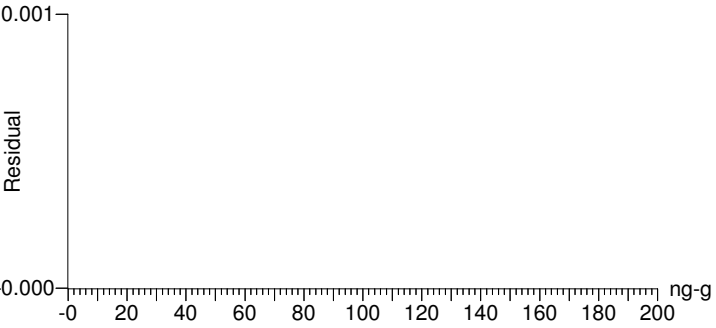


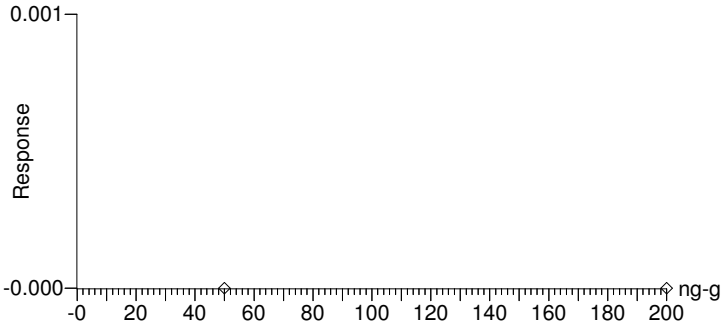


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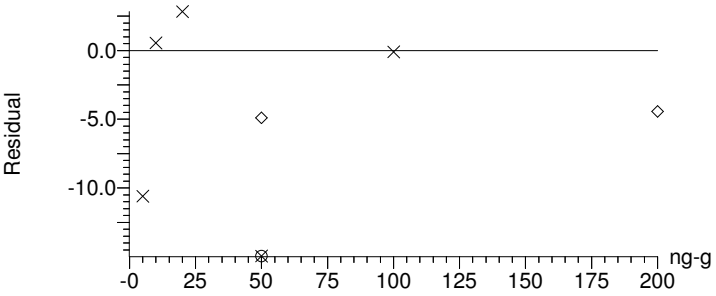
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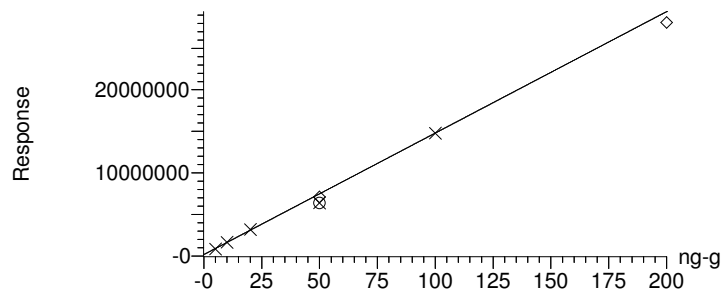
Compound name: Prohexadione
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Response type: External Std, Area
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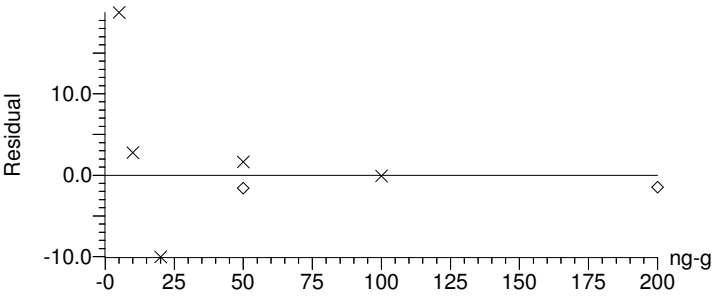


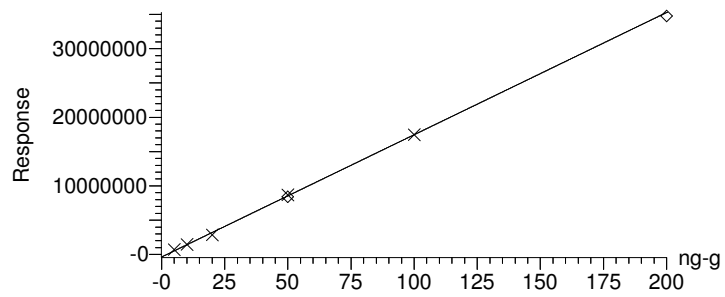
Compound name: Prometryn
Correlation coefficient: r = 0.999949, r^2 = 0.999897
Calibration curve: 146127 * x + 186828
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Propamocarb
Correlation coefficient: r = 0.999533, r^2 = 0.999067
Calibration curve: 178192 * x + -360261
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

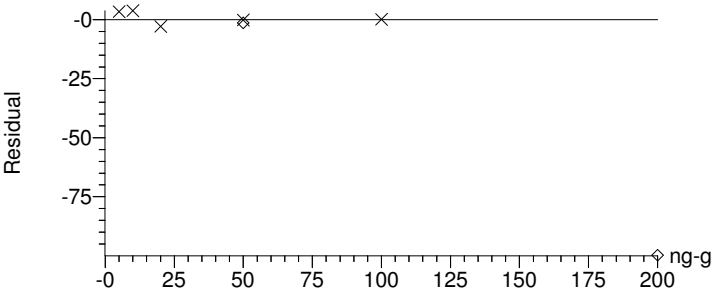


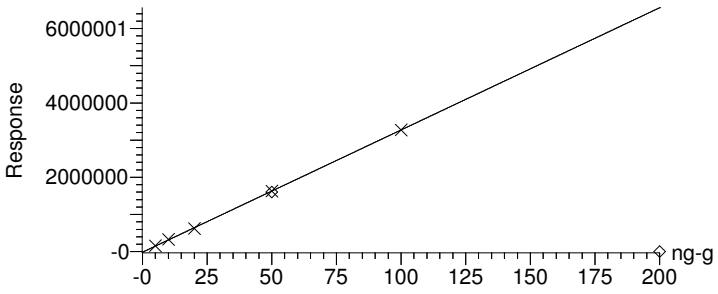


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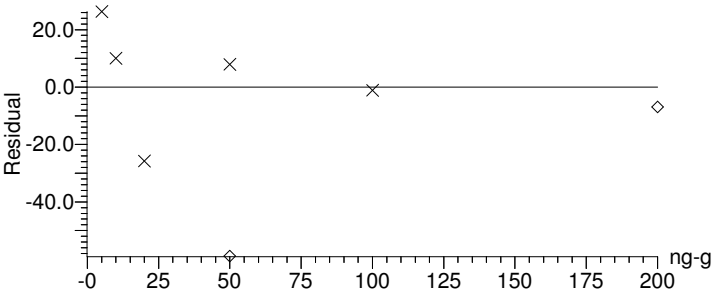
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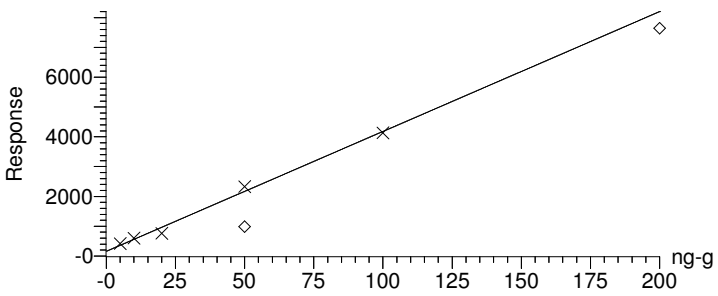
Compound name: Propaquizafop
Correlation coefficient: r = 0.999957, r^2 = 0.999915
Calibration curve: 32882.7 * x + -15290.2
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



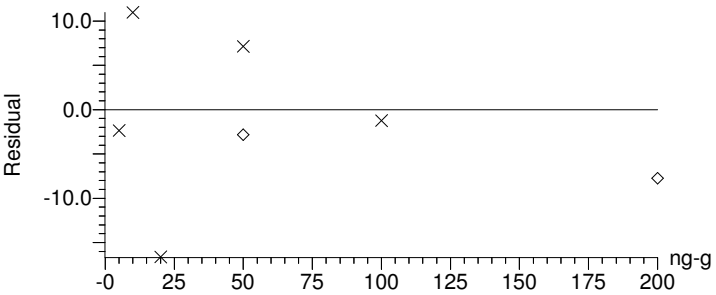


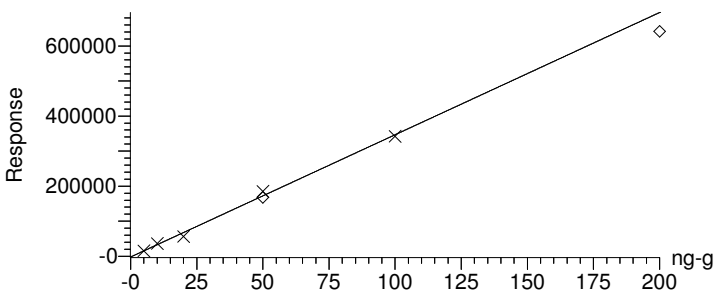
Compound name: Propargite
Correlation coefficient: r = 0.996277, r^2 = 0.992568
Calibration curve: 40.1973 * x + 160.84
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Propetamphos
Correlation coefficient: r = 0.997862, r^2 = 0.995728
Calibration curve: 3488.23 * x + -2072.63
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

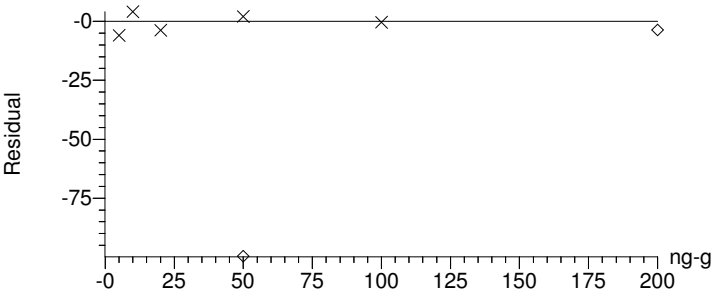


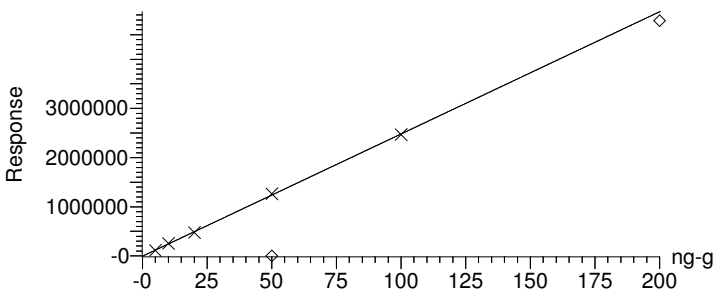


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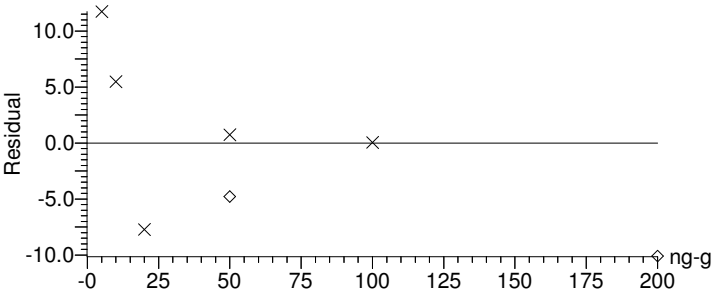
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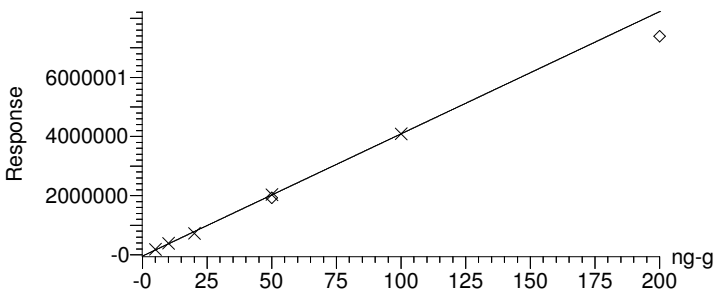
Compound name: Propiconazole
Correlation coefficient: r = 0.999833, r^2 = 0.999666
Calibration curve: 24864.1 * x + -5075.15
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



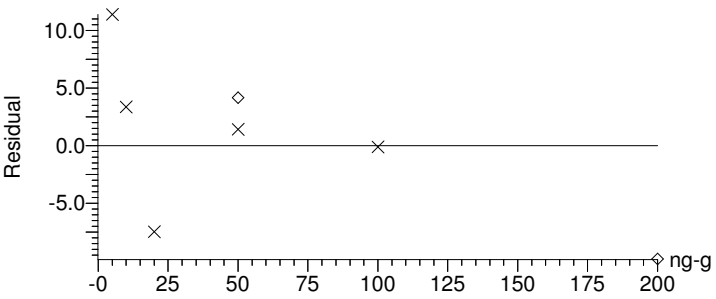


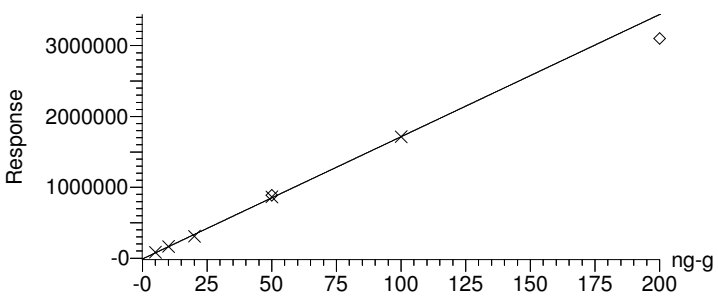
Compound name: Propoxur
Correlation coefficient: r = 0.999744, r^2 = 0.999489
Calibration curve: 41309 * x + -39164.1
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Propyzamide
Correlation coefficient: r = 0.999742, r^2 = 0.999484
Calibration curve: 17256.5 * x + -10853.9
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

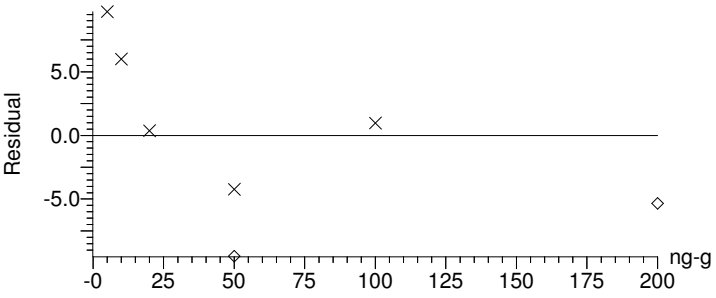


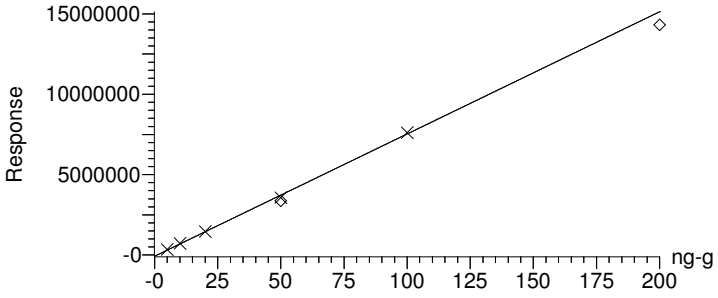


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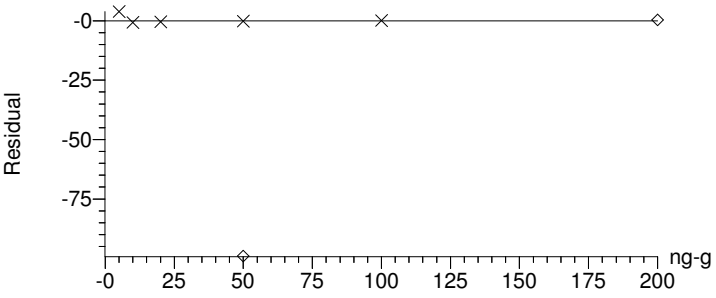
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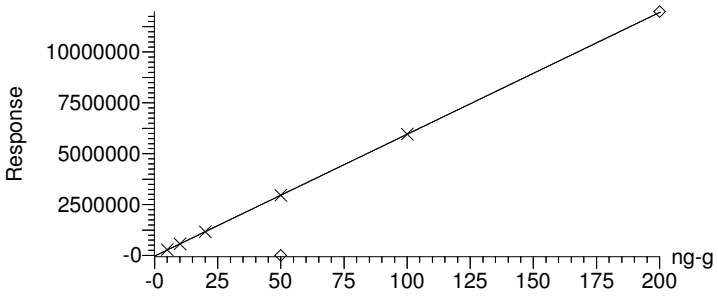
Compound name: Proquinazid
Correlation coefficient: r = 0.999516, r^2 = 0.999033
Calibration curve: 76047.5 * x + -72307.7
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



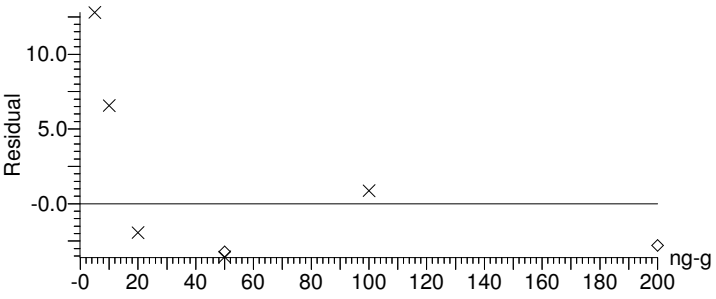


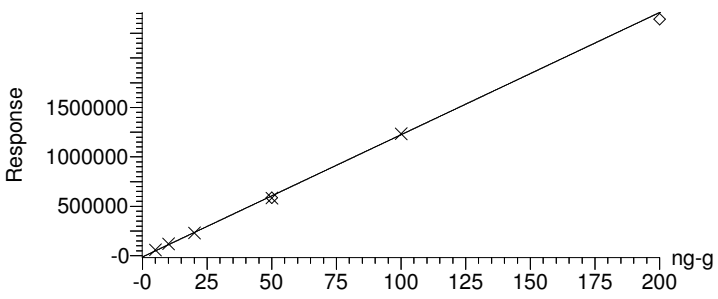
Compound name: Prosulfocarb
Correlation coefficient: r = 0.999995, r^2 = 0.999990
Calibration curve: 59893.5 * x + -29480.1
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Prosulfuron
Correlation coefficient: r = 0.999603, r^2 = 0.999206
Calibration curve: 12366.3 * x + -12271.1
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

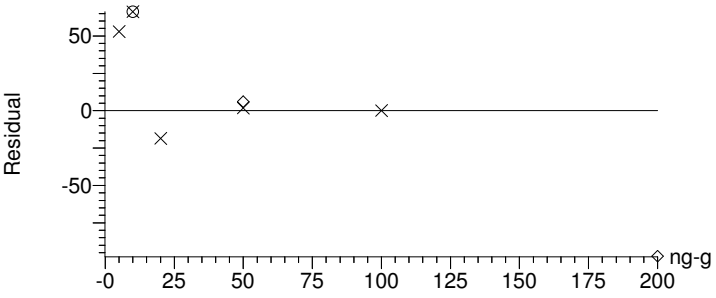


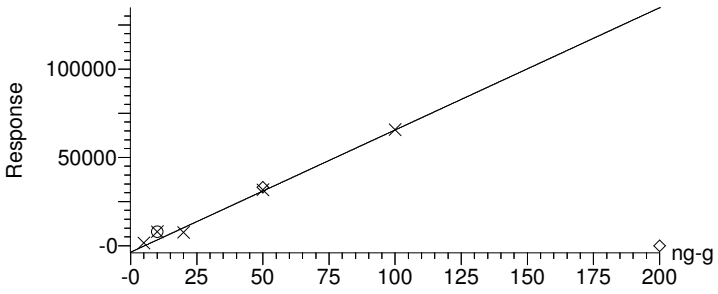


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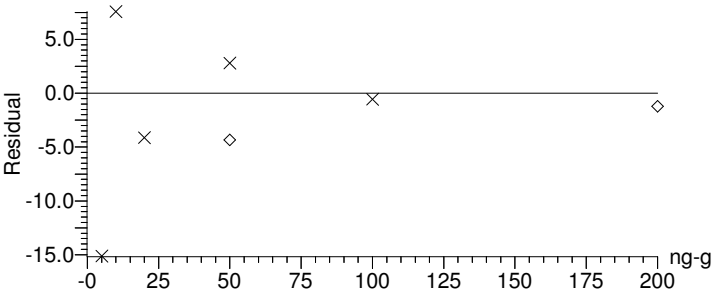
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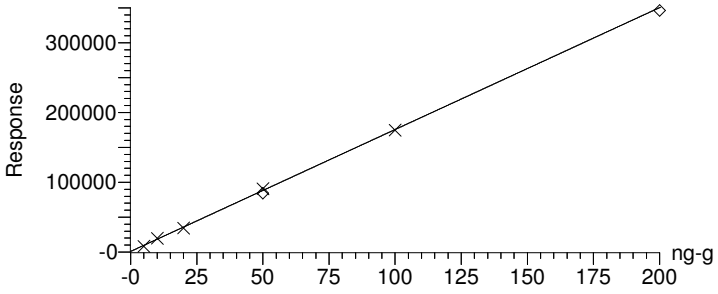
Compound name: Prothioconazole
Correlation coefficient: r = 0.997944, r^2 = 0.995893
Calibration curve: 691.988 * x + -3648.17
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



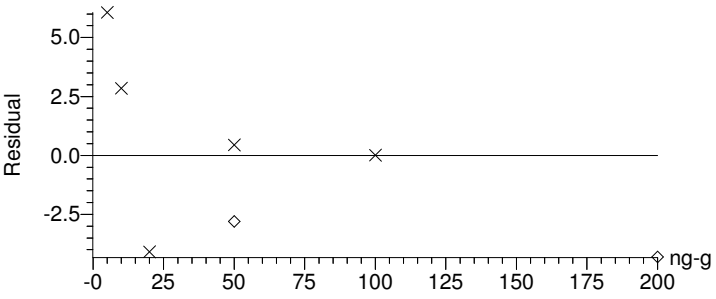


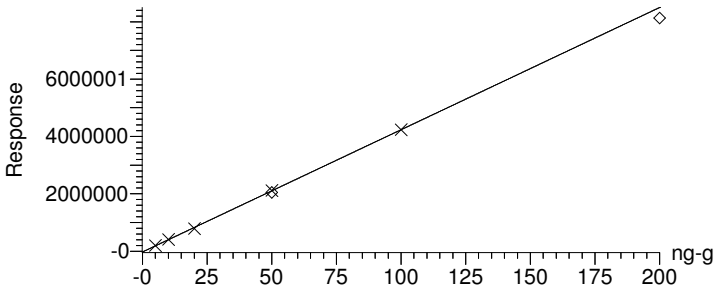
Compound name: Prothiofos
Correlation coefficient: r = 0.999670, r^2 = 0.999340
Calibration curve: 1747.03 * x + 957.819
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Pymetrozine
Correlation coefficient: r = 0.999928, r^2 = 0.999856
Calibration curve: 42631.6 * x + -27741.3
Response type: External Std, Area
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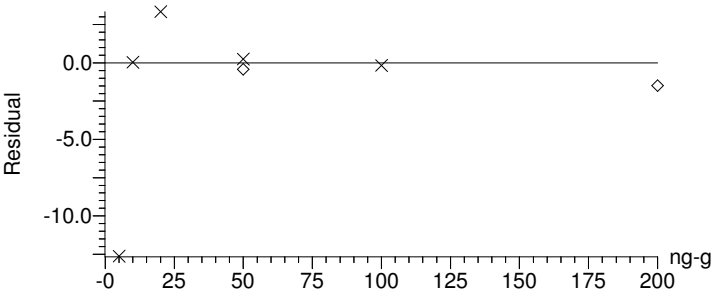


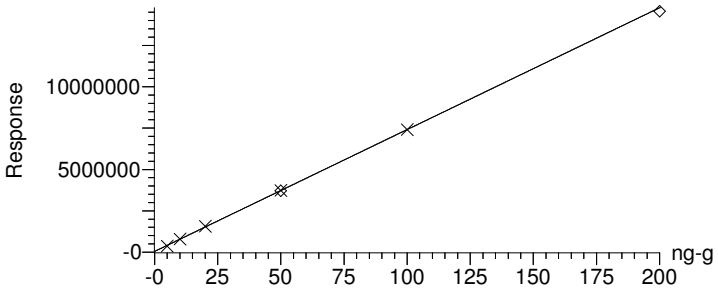


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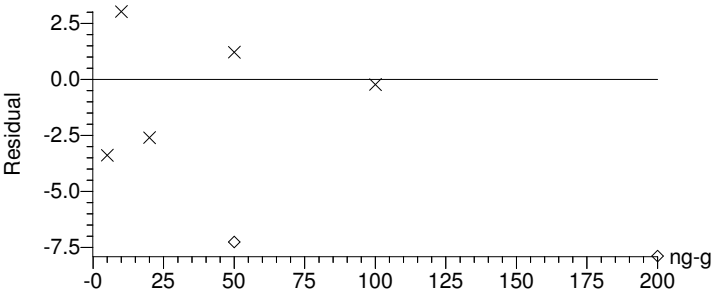
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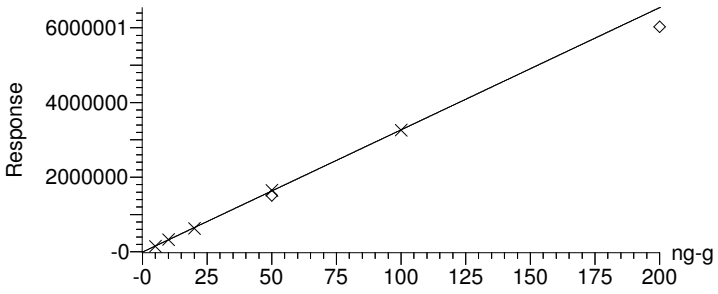
Compound name: Pyraclostrobin
Correlation coefficient: r = 0.999928, r^2 = 0.999856
Calibration curve: 73652.8 * x + 48803.1
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



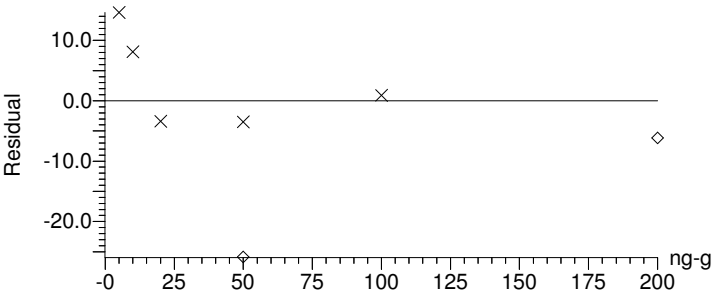


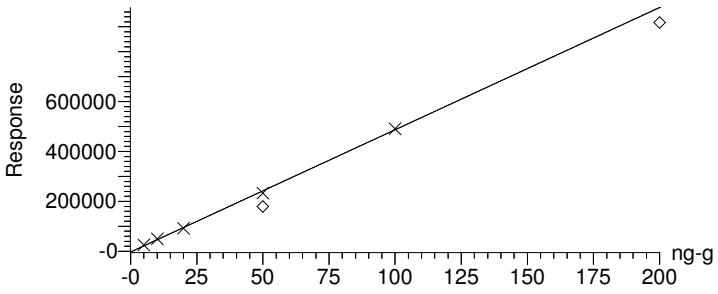
Compound name: Pyraflufen-ethyl
Correlation coefficient: r = 0.999934, r^2 = 0.999868
Calibration curve: 32751.5 * x + -7115.96
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Pyrethrin
Correlation coefficient: r = 0.999549, r^2 = 0.999099
Calibration curve: 4900.44 * x + -2744.23
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

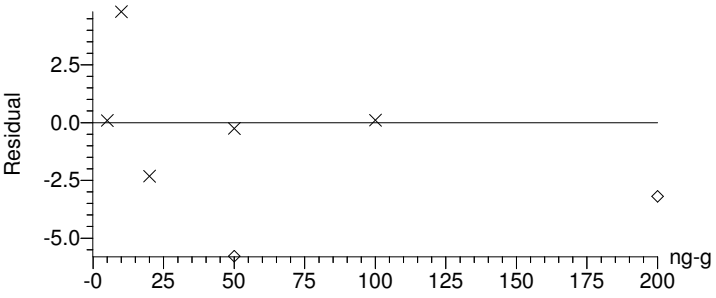


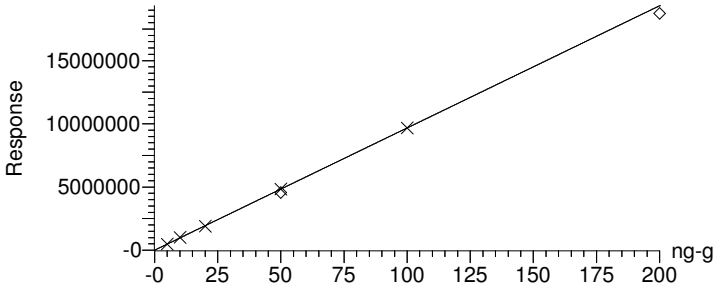


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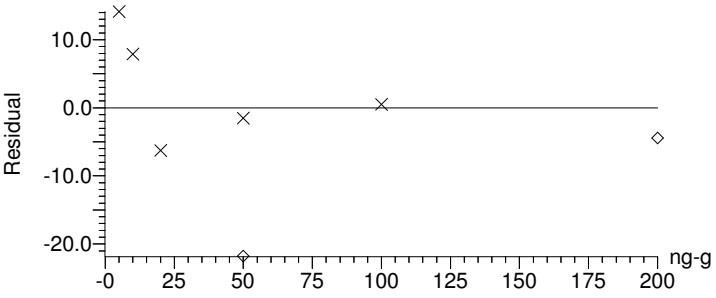
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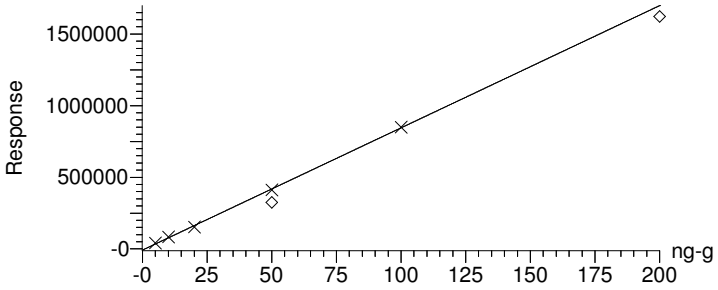
Compound name: Pyridaben
Correlation coefficient: r = 0.999962, r^2 = 0.999923
Calibration curve: 96702.6 * x + 4045.35
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



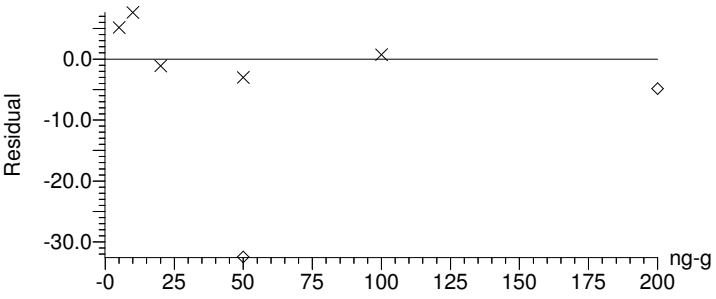


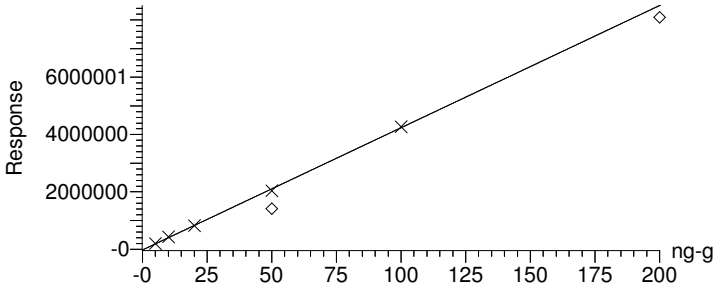
Compound name: Pyridalyl
Correlation coefficient: r = 0.999714, r^2 = 0.999428
Calibration curve: 8529.66 * x + -7826.83
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Pyriftalid
Correlation coefficient: r = 0.999720, r^2 = 0.999439
Calibration curve: 42644.8 * x + -26331.7
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

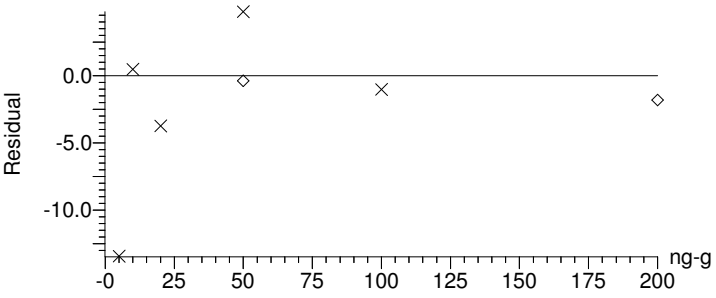


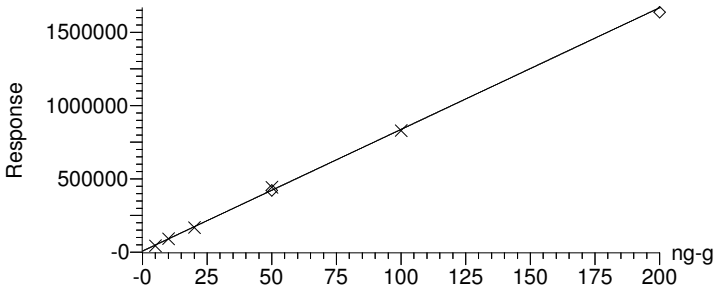


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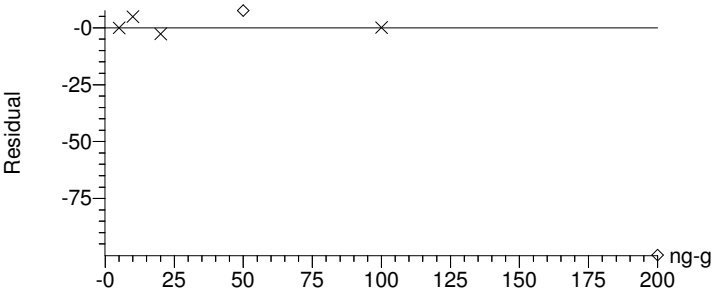
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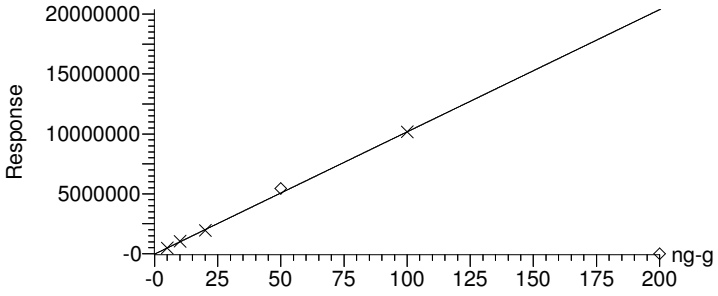
Compound name: Pyrimethanil
Correlation coefficient: r = 0.999376, r^2 = 0.998753
Calibration curve: 8300.18 * x + 7662.34
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



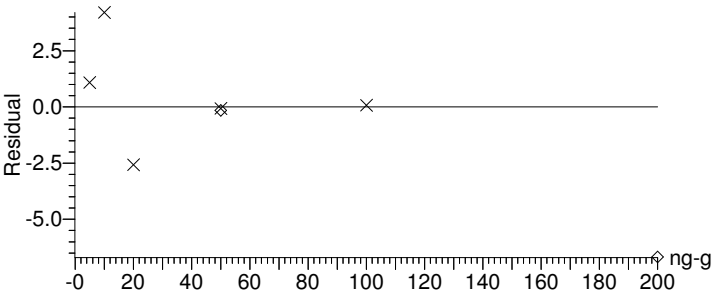


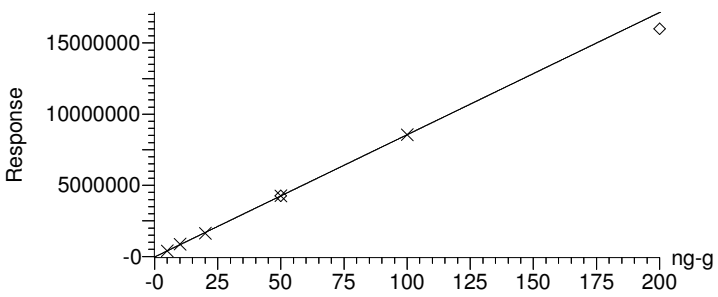
Compound name: Pyriproxyfen
Correlation coefficient: r = 0.999954, r^2 = 0.999908
Calibration curve: 102036 * x + -27729.5
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Pyroxasulfone
Correlation coefficient: r = 0.999963, r^2 = 0.999927
Calibration curve: 85891.4 * x + -33364.8
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

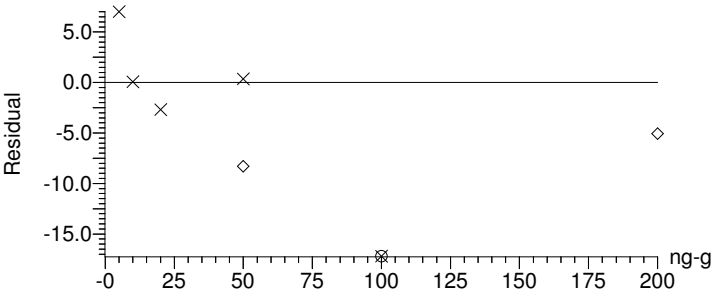


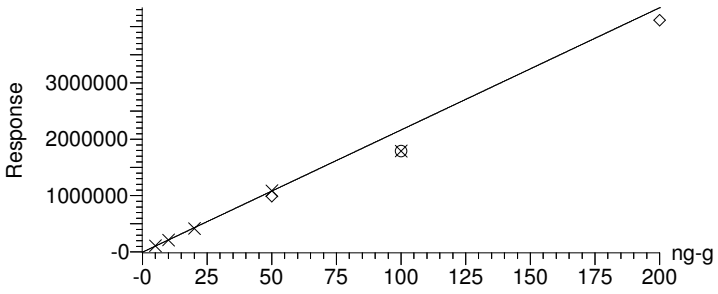


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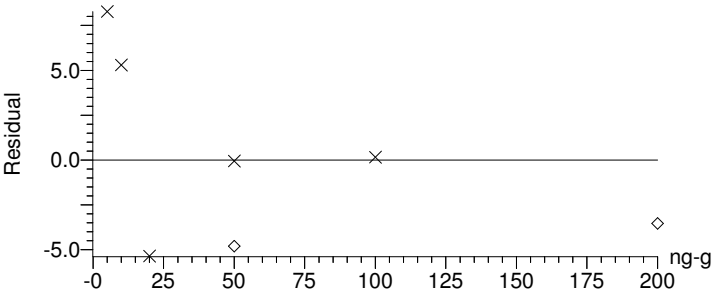
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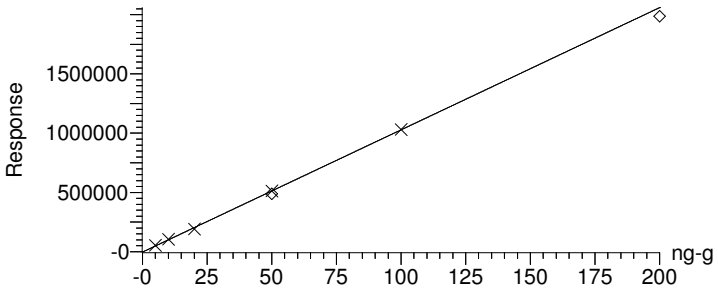
Compound name: Quinalphos
Correlation coefficient: r = 0.999819, r^2 = 0.999637
Calibration curve: 21691.2 * x + -3353.15
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



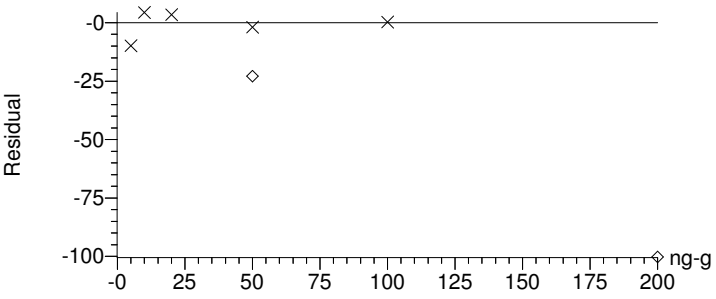


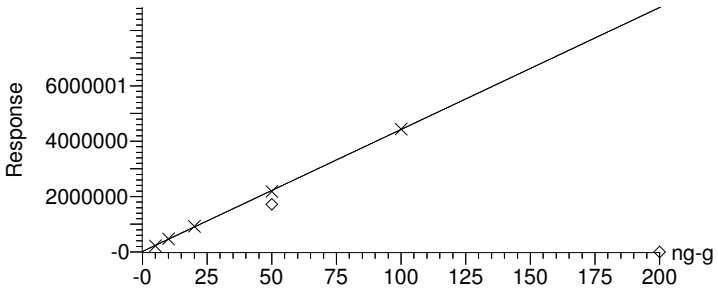
Compound name: Quinoxyfen
Correlation coefficient: r = 0.999869, r^2 = 0.999737
Calibration curve: 10317.3 * x + -3419.28
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Quizalofop-p-ethyl
Correlation coefficient: r = 0.999850, r^2 = 0.999699
Calibration curve: 44067.9 * x + 18580.5
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

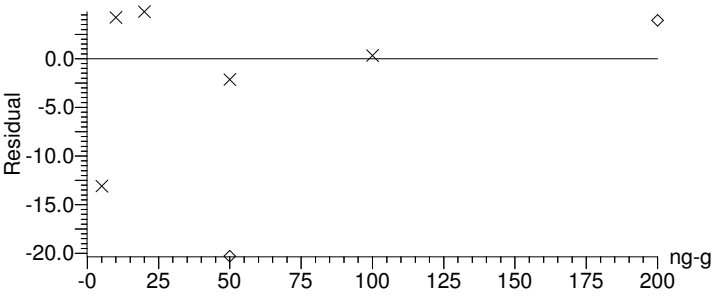


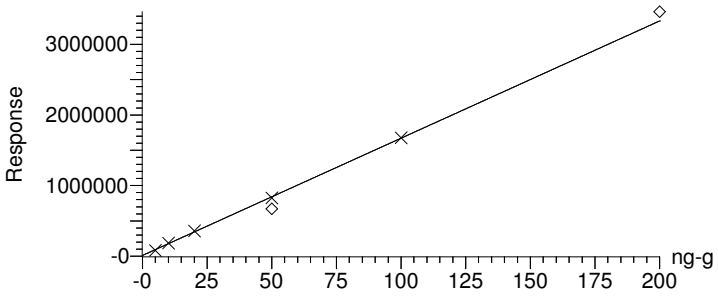


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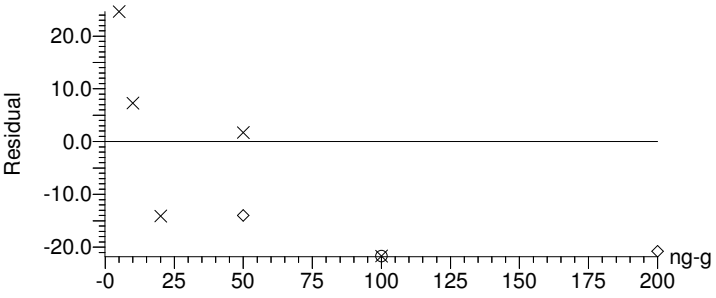
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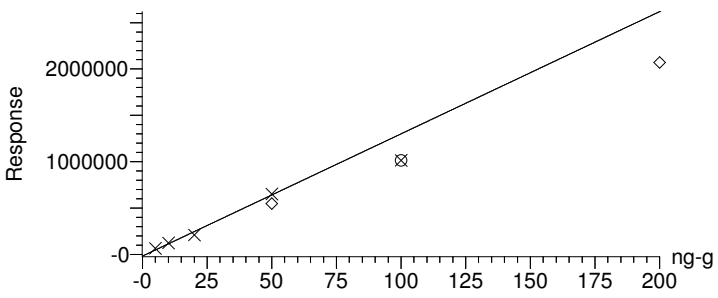
Compound name: Quizalofop-p-tefuryl
Correlation coefficient: r = 0.999775, r^2 = 0.999549
Calibration curve: 16604.9 * x + 11053.1
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



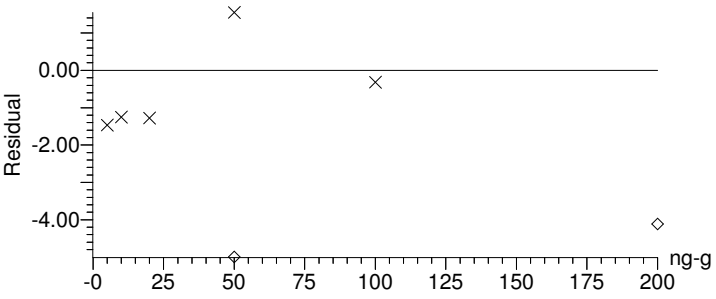


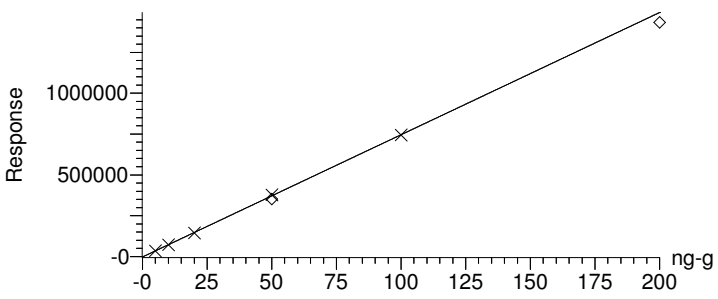
Compound name: Rotenone
Correlation coefficient: r = 0.995619, r^2 = 0.991258
Calibration curve: 13183 * x + -17288.3
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Saflufenacil
Correlation coefficient: r = 0.999936, r^2 = 0.999872
Calibration curve: 7482.84 * x + -2415.01
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Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

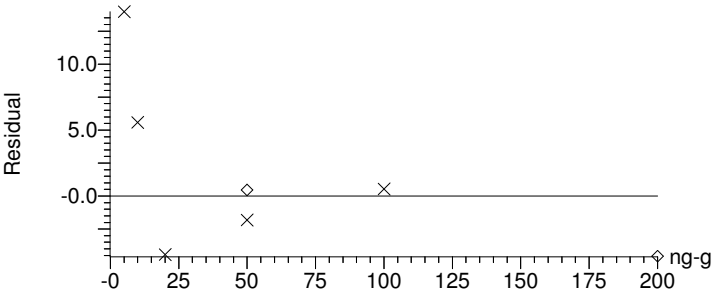


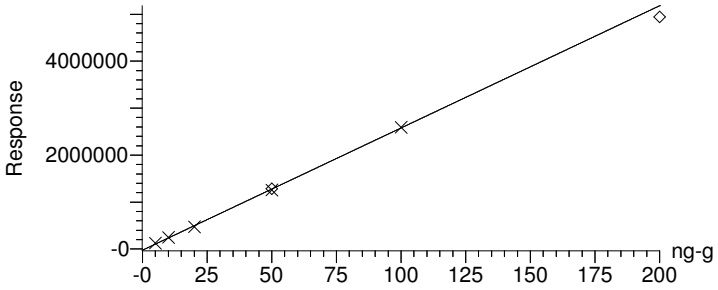


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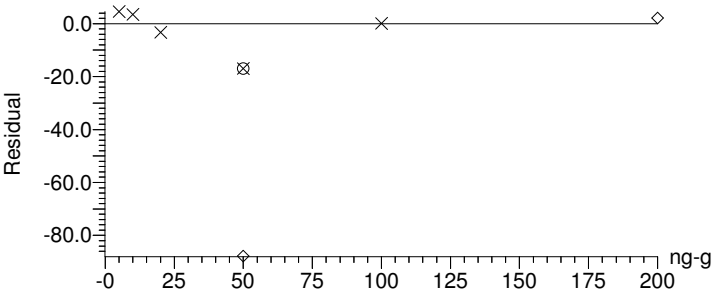
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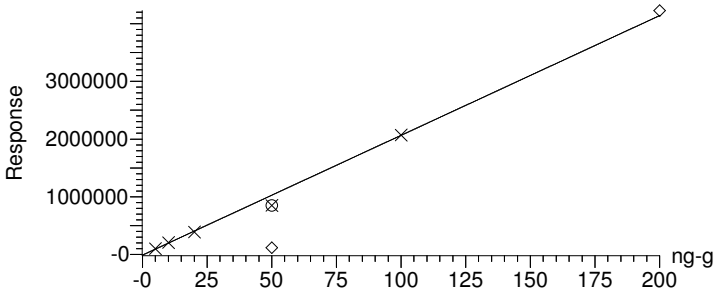
Compound name: Sethoxydim
Correlation coefficient: r = 0.999781, r^2 = 0.999562
Calibration curve: 26030.7 * x + -24768.4
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



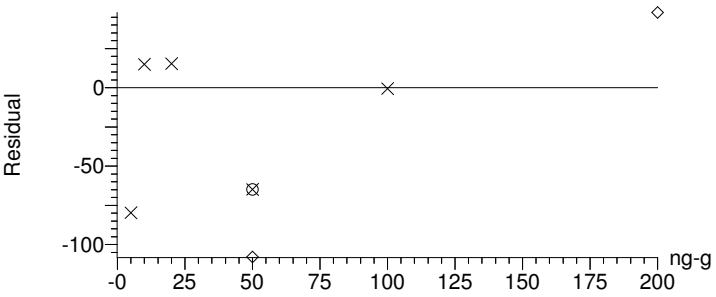


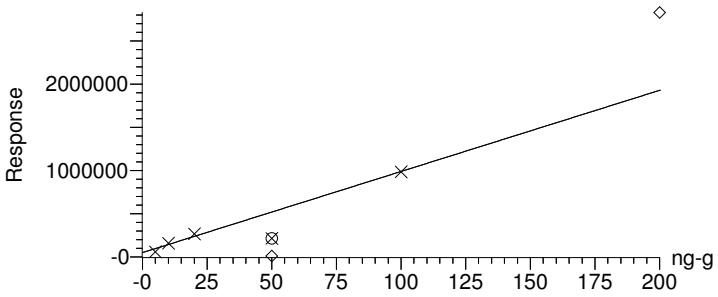
Compound name: Spinetoram
Correlation coefficient: r = 0.999948, r^2 = 0.999896
Calibration curve: 20750.3 * x + -9941.11
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Spinosad:Spinosyn A
Correlation coefficient: r = 0.997677, r^2 = 0.995360
Calibration curve: 9393.75 * x + 50104.6
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

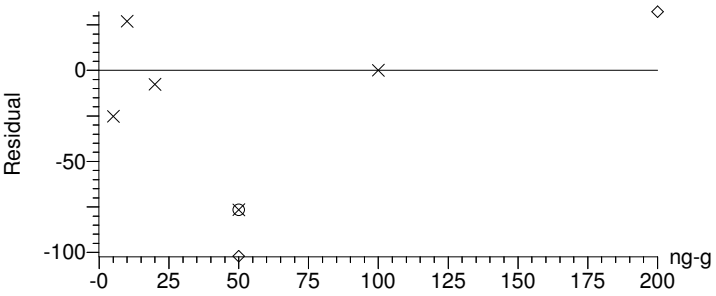


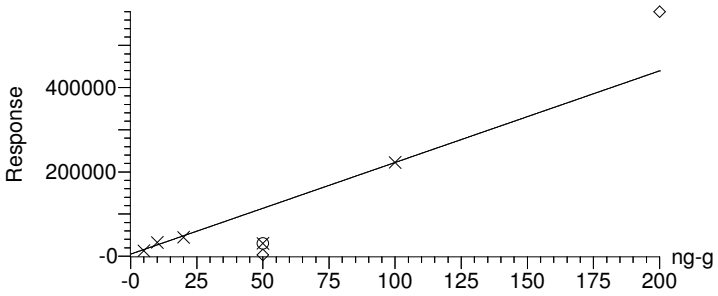


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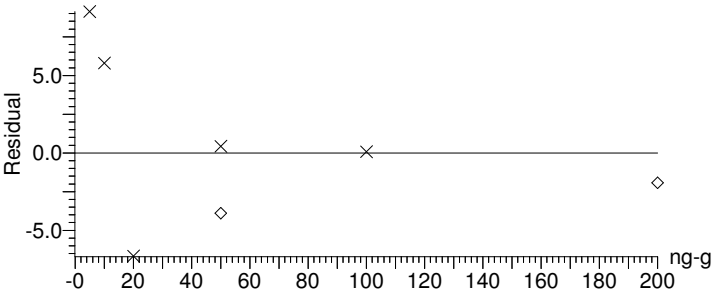
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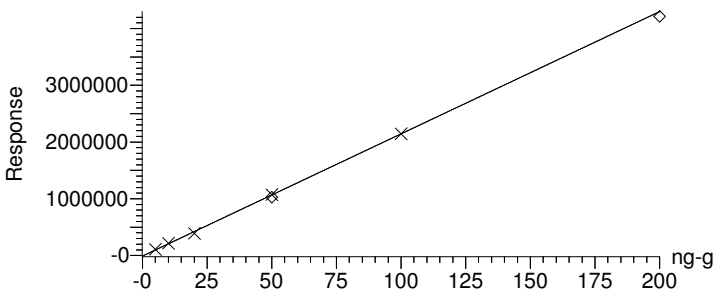
Compound name: Spinosad: Spinosyn D
Correlation coefficient: r = 0.999064, r^2 = 0.998129
Calibration curve: 2174.07 * x + 4957.08
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



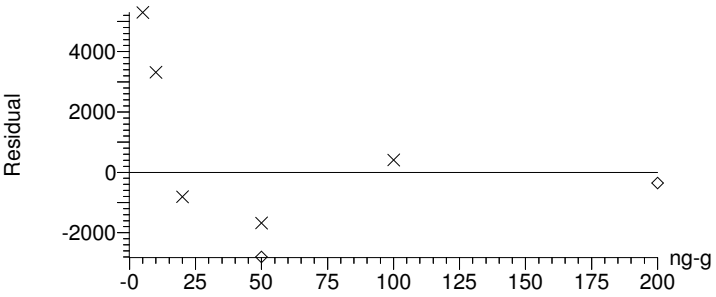


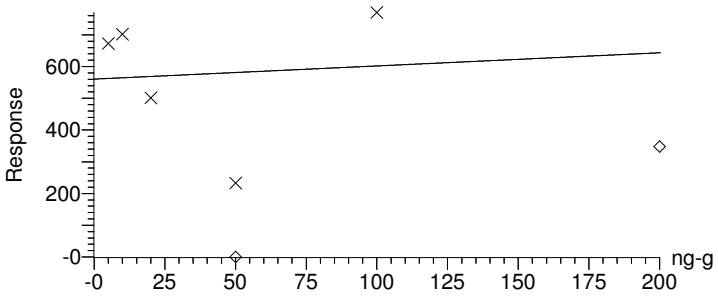
Compound name: Spirodiclofen
Correlation coefficient: r = 0.999808, r^2 = 0.999616
Calibration curve: 21542.6 * x + -9633.51
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Spiromesifen
Correlation coefficient: r = 0.075501, r^2 = 0.005700
Calibration curve: 0.41475 * x + 560.582
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

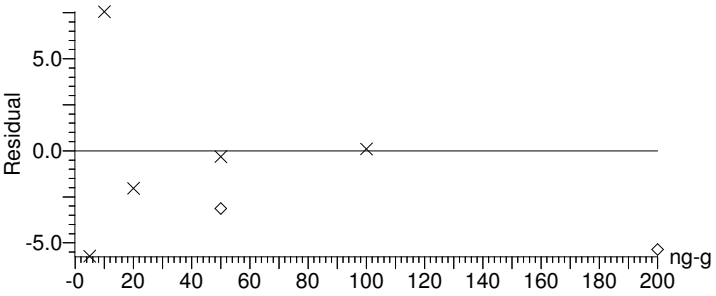


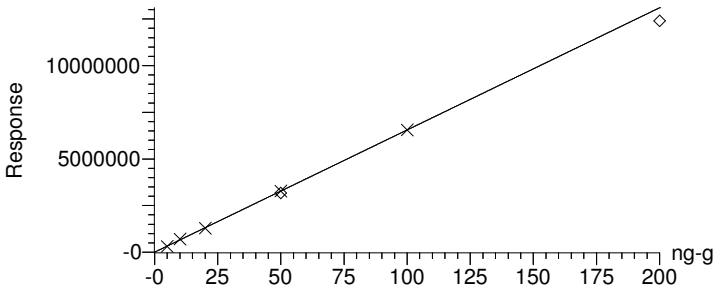


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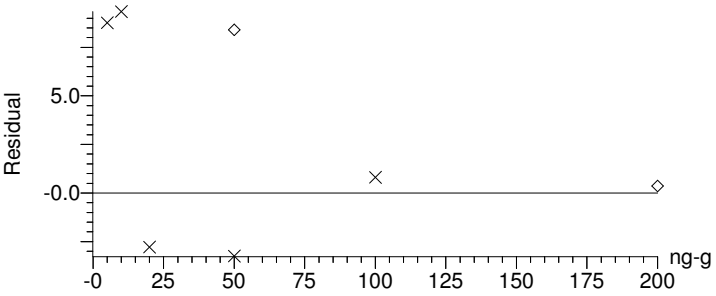
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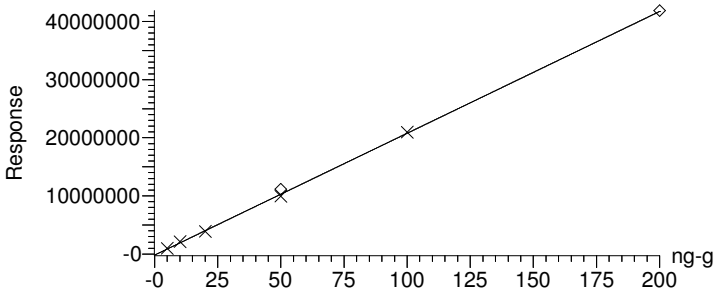
Compound name: Spirotetramat
Correlation coefficient: r = 0.999931, r^2 = 0.999861
Calibration curve: 65508.8 * x + 2942.75
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



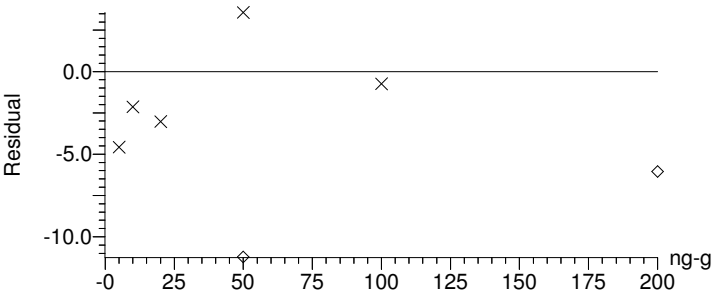


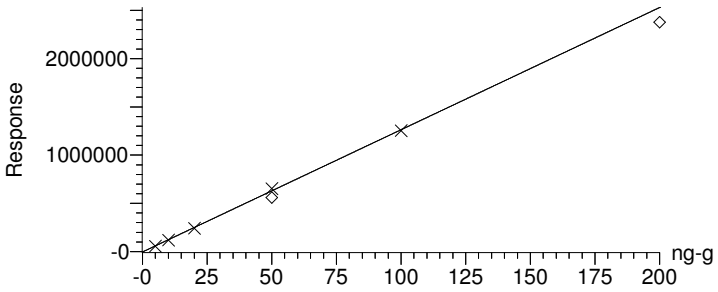
Compound name: Spiroxamine
Correlation coefficient: r = 0.999623, r^2 = 0.999246
Calibration curve: 209514 * x + -180549
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Sulfentrazone
Correlation coefficient: r = 0.999660, r^2 = 0.999321
Calibration curve: 12668.2 * x + -3654.87
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

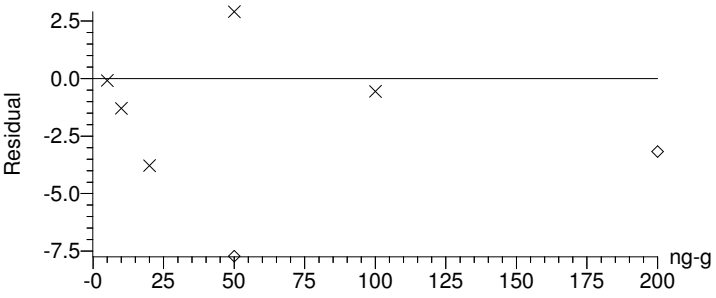


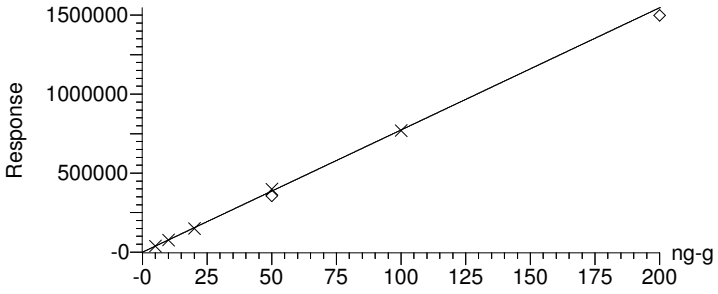


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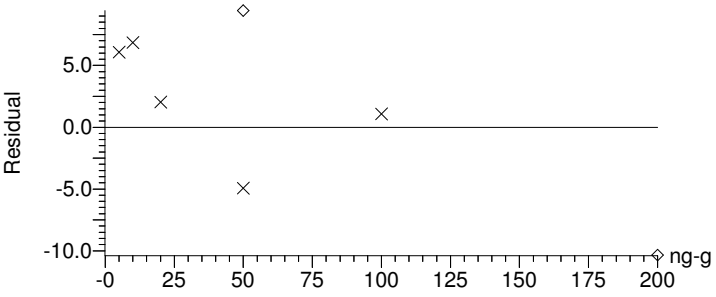
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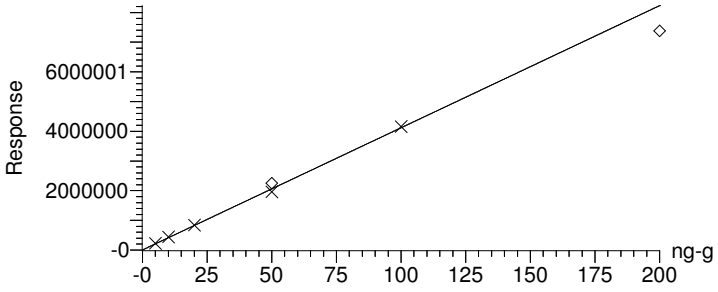
Compound name: Sulfoxaflor
Correlation coefficient: r = 0.999757, r^2 = 0.999514
Calibration curve: 7738.99 * x + -502
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



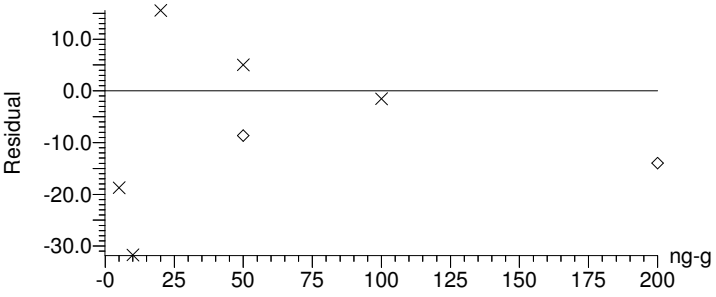


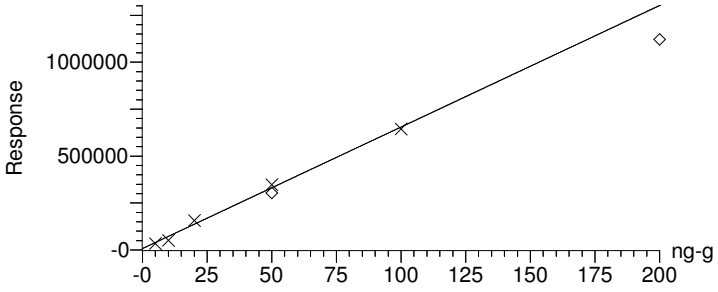
Compound name: Tebuconazole
Correlation coefficient: r = 0.999359, r^2 = 0.998719
Calibration curve: 41146.3 * x + 4199.53
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Tebufenozide
Correlation coefficient: r = 0.997643, r^2 = 0.995292
Calibration curve: 6472.86 * x + 7504.55
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

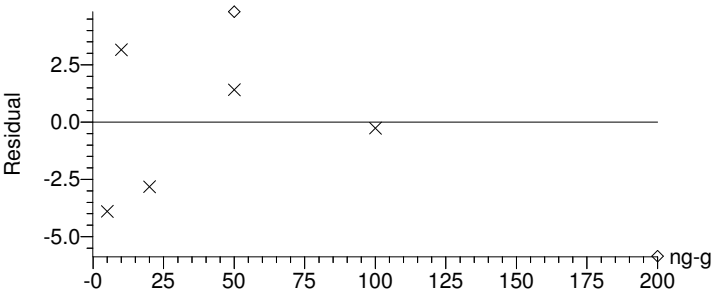


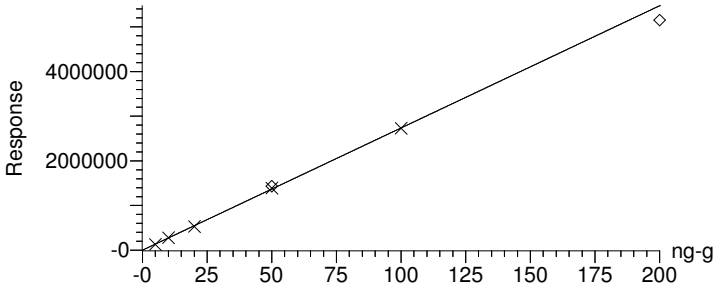


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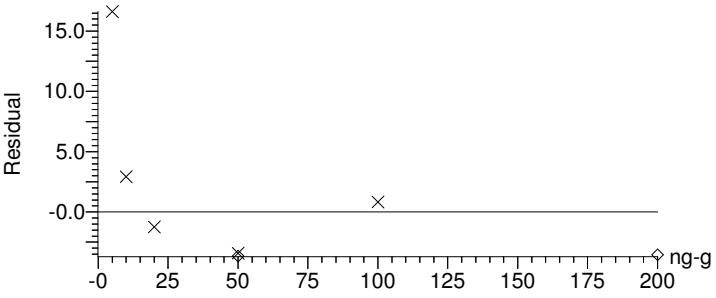
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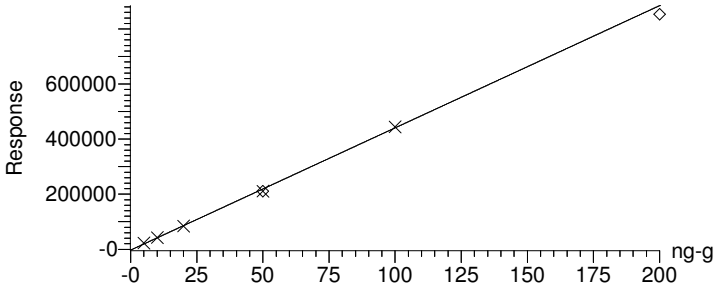
Compound name: Tebufenpyrad
Correlation coefficient: r = 0.999917, r^2 = 0.999835
Calibration curve: 27374.5 * x + 274.636
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



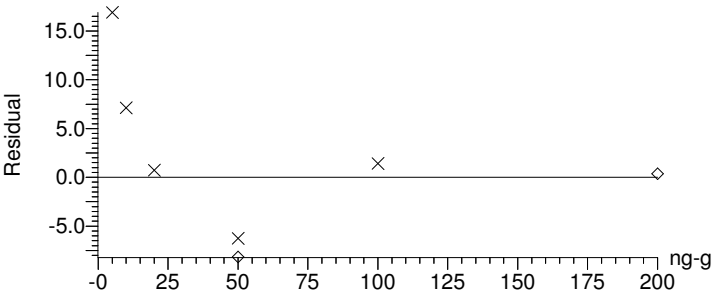


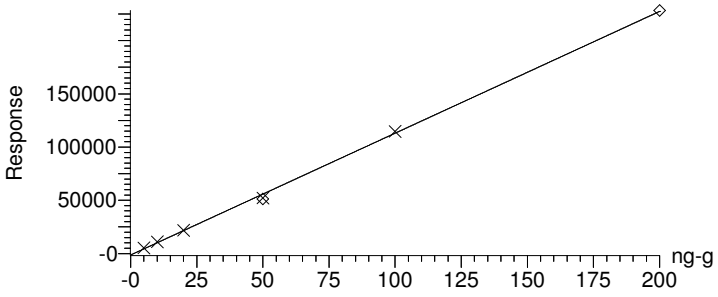
Compound name: Teflubenzuron
Correlation coefficient: r = 0.999641, r^2 = 0.999282
Calibration curve: 4438.81 * x + -2869.97
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Temephos
Correlation coefficient: r = 0.998948, r^2 = 0.997897
Calibration curve: 1144.12 * x + -1348.3
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

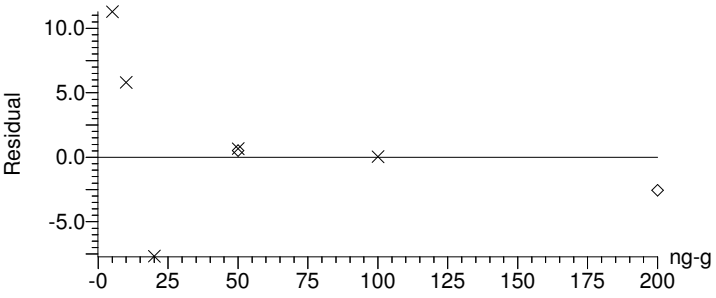


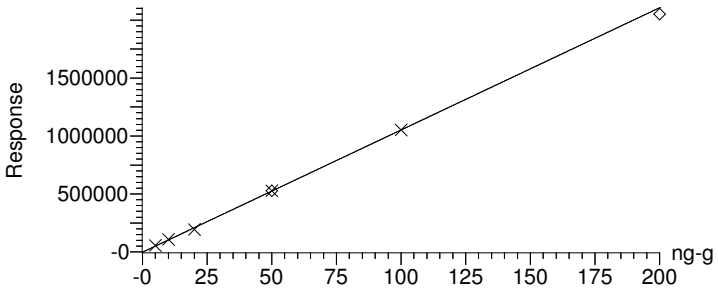


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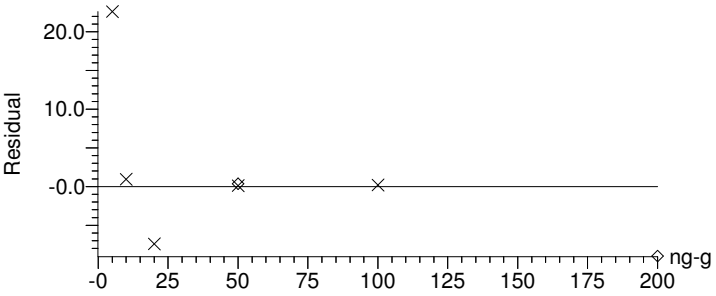
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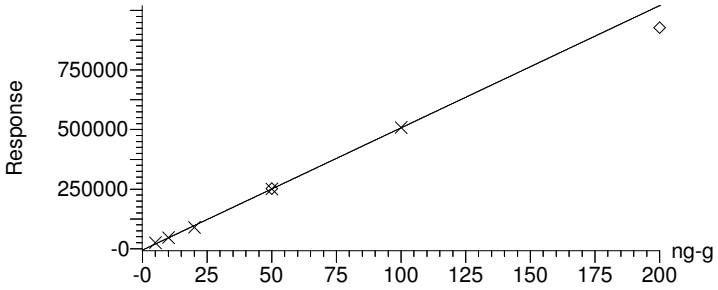
Compound name: Tepraloxydim
Correlation coefficient: r = 0.999747, r^2 = 0.999495
Calibration curve: 10541.5 * x + -1920.63
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



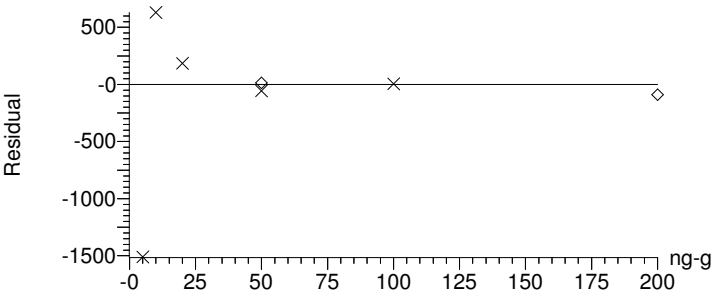


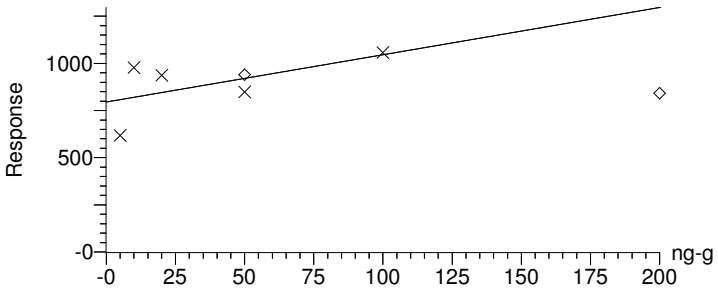
Compound name: Terbacil
Correlation coefficient: r = 0.999715, r^2 = 0.999431
Calibration curve: 5133.53 * x + -5970.88
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Terbufos
Correlation coefficient: r = 0.585170, r^2 = 0.342424
Calibration curve: 2.50674 * x + 795.206
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

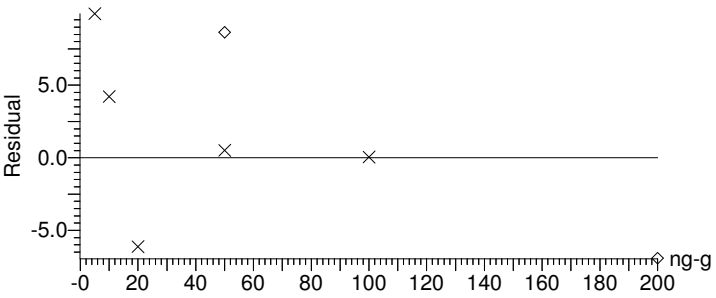


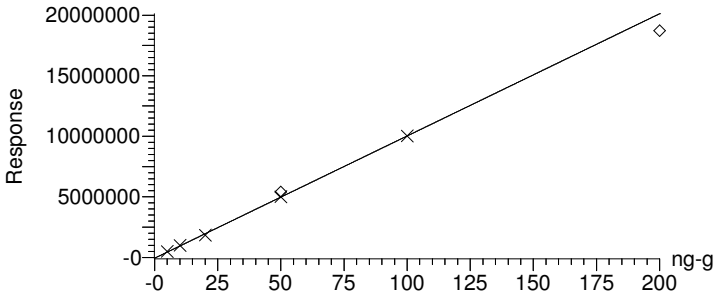


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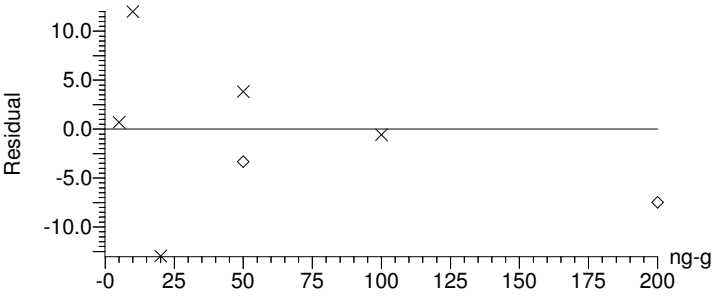
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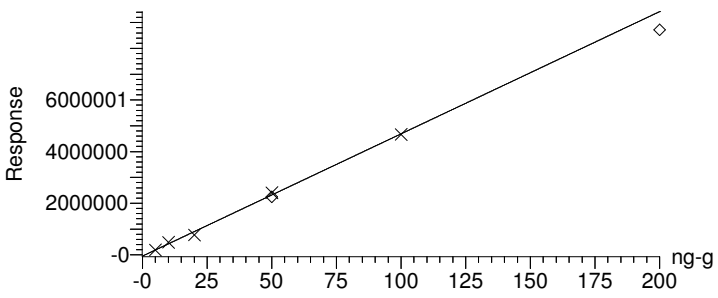
Compound name: Terbuthylazine
Correlation coefficient: r = 0.999838, r^2 = 0.999677
Calibration curve: 100933 * x + -65286.8
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



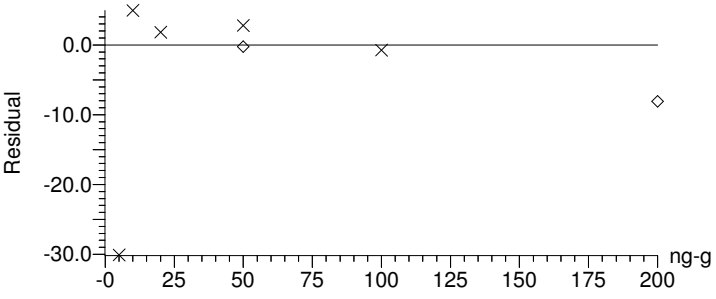


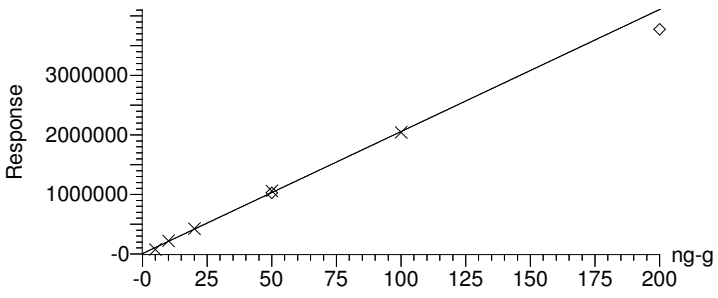
Compound name: Tetrachlorvinphos
Correlation coefficient: r = 0.999015, r^2 = 0.998030
Calibration curve: 47352.9 * x + -45708.8
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Tetraconazole
Correlation coefficient: r = 0.999586, r^2 = 0.999172
Calibration curve: 20514.3 * x + 6180.56
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

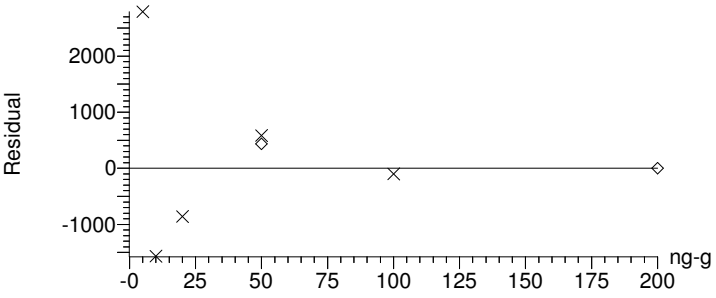


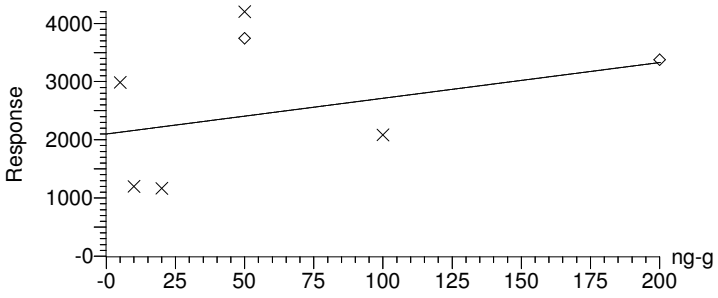


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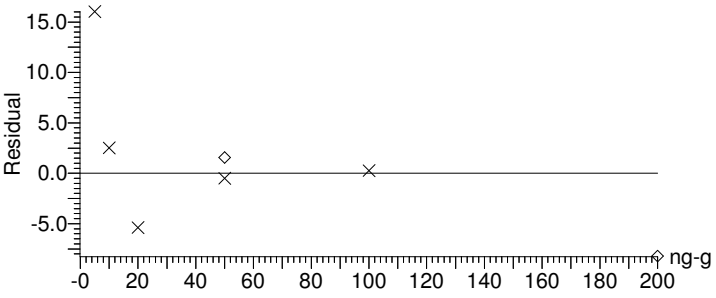
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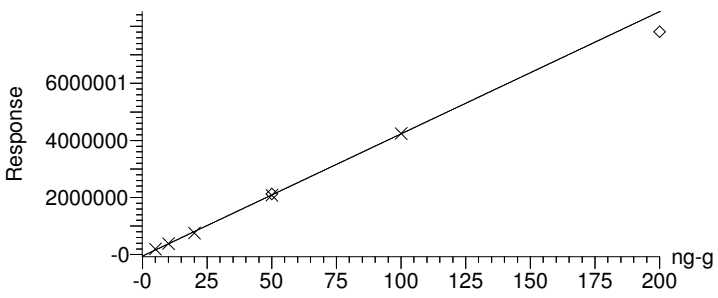
Compound name: Tetradifon
Correlation coefficient: r = 0.187448, r^2 = 0.035137
Calibration curve: 6.14014 * x + 2099.86
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



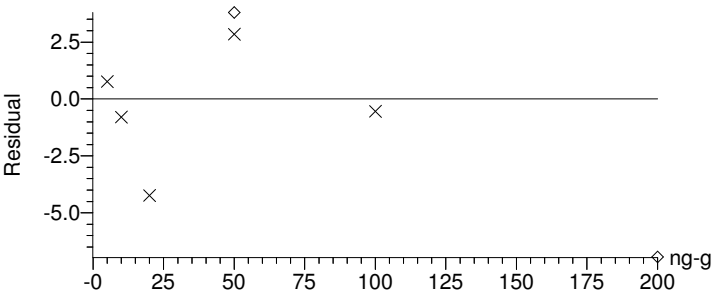


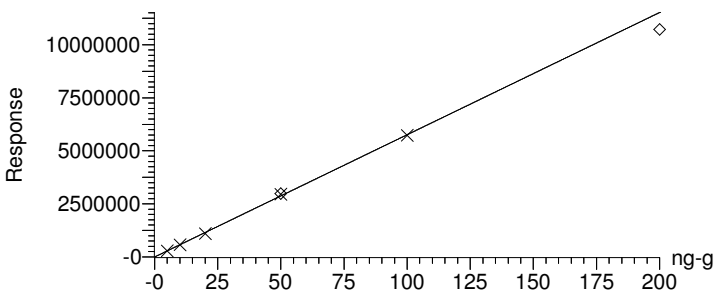
Compound name: Thiabendazole
Correlation coefficient: r = 0.999838, r^2 = 0.999675
Calibration curve: 42838.7 * x + -51252.3
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Thiacloprid
Correlation coefficient: r = 0.999754, r^2 = 0.999507
Calibration curve: 57612.5 * x + -1231.21
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

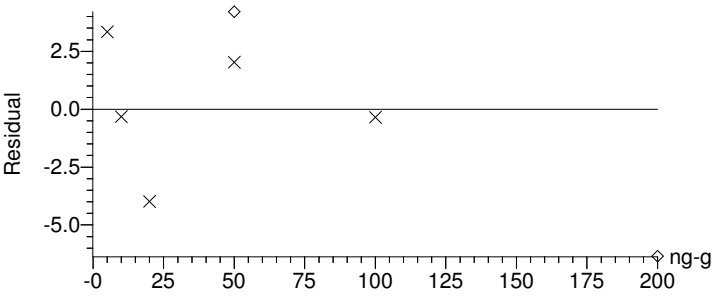


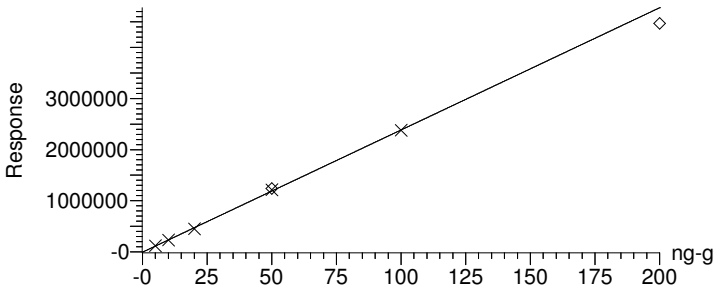


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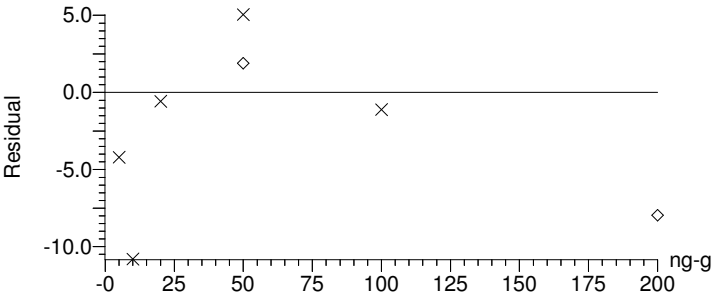
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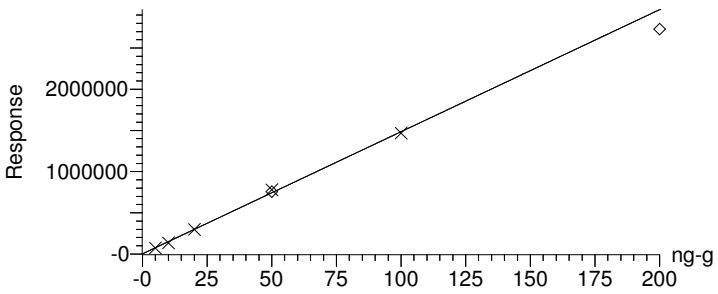
Compound name: Thiamethoxam
Correlation coefficient: r = 0.999853, r^2 = 0.999705
Calibration curve: 23890.6 * x + -4375.1
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



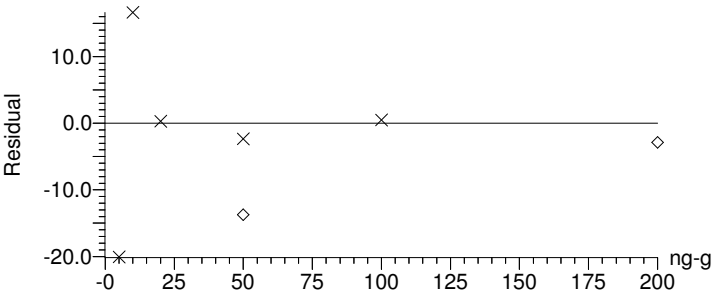


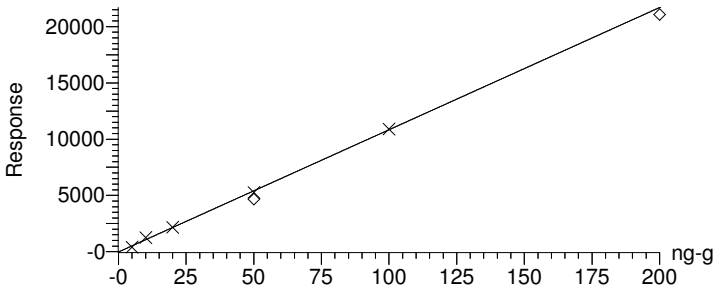
Compound name: Thidiazuron
Correlation coefficient: r = 0.999284, r^2 = 0.998568
Calibration curve: 14818.1 * x + 2986.33
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Thiencarbazone-Methyl
Correlation coefficient: r = 0.999564, r^2 = 0.999128
Calibration curve: 108.63 * x + -22.8766
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

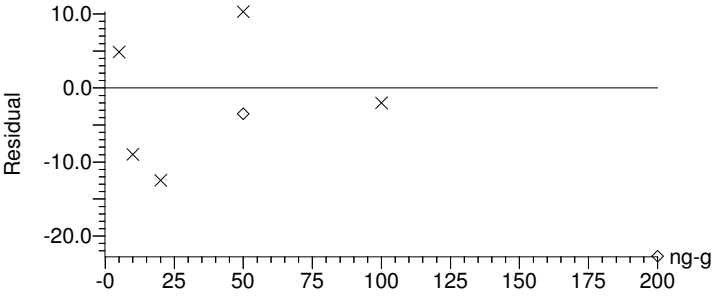


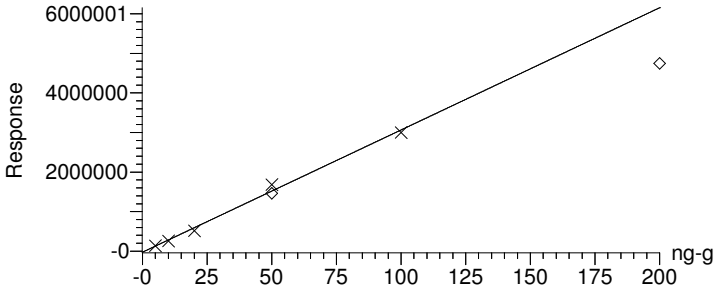


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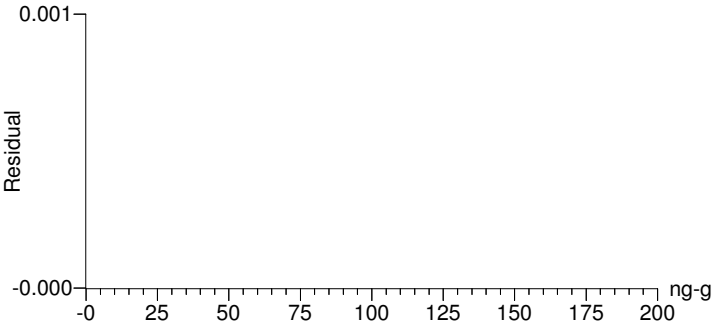
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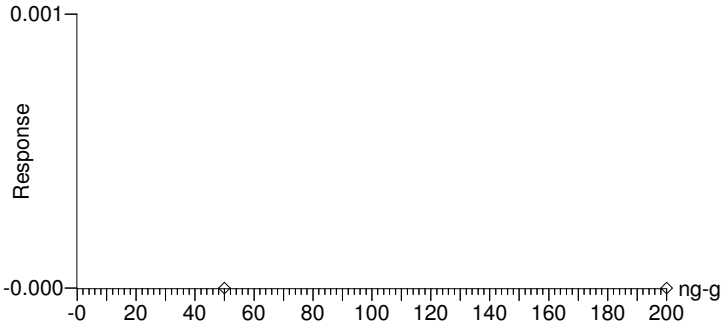
Compound name: Thiodicarb
Correlation coefficient: r = 0.996969, r^2 = 0.993948
Calibration curve: 30891 * x + -24730.6
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



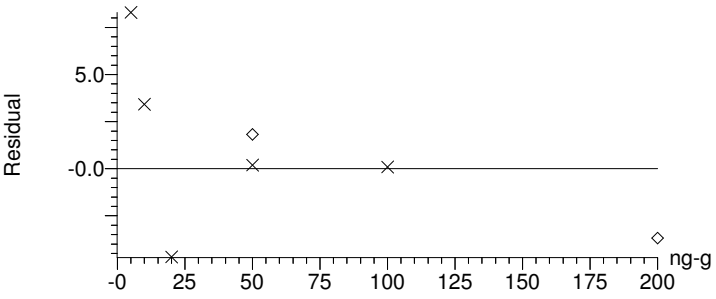


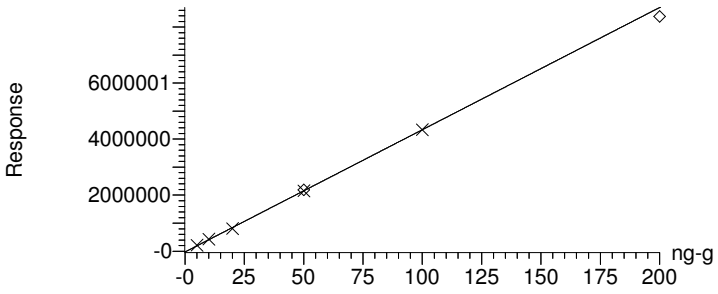
Compound name: Thiometon
No Calibration
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Thiophanate methyl
Correlation coefficient: r = 0.999904, r^2 = 0.999809
Calibration curve: 43637.3 * x + -27719.9
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

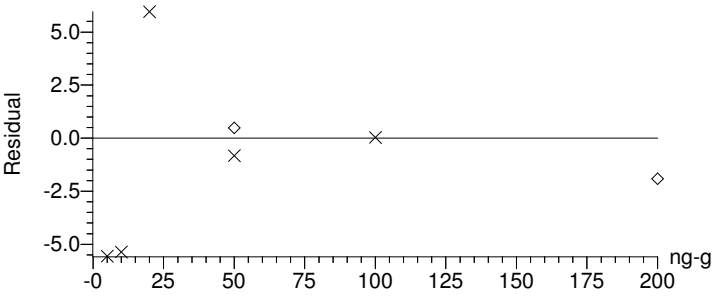


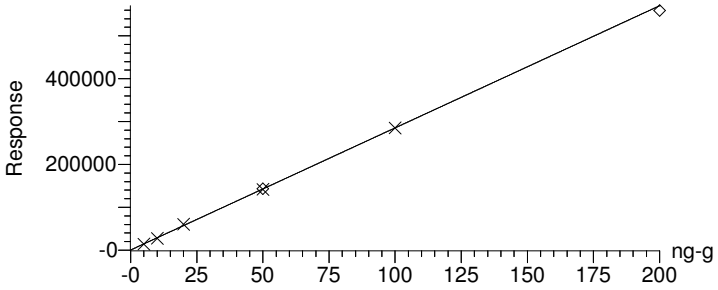


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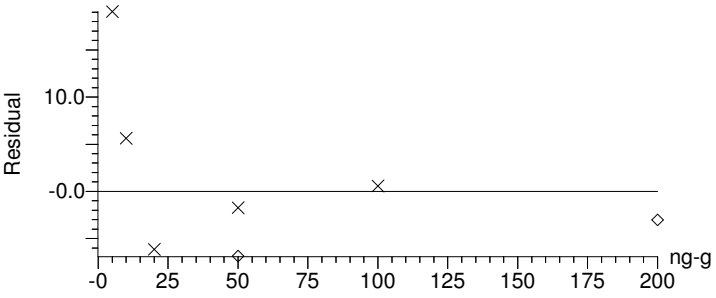
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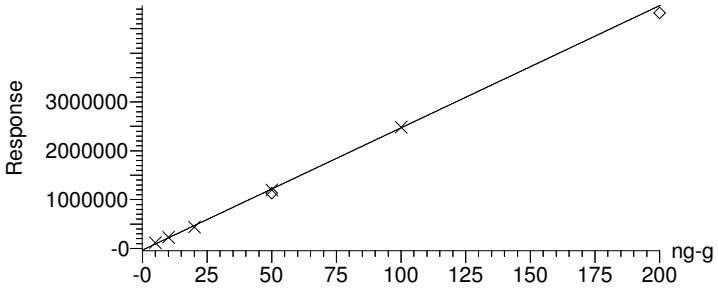
Compound name: Tolclofos-methyl
Correlation coefficient: r = 0.999842, r^2 = 0.999683
Calibration curve: 2849.07 * x + 449.648
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



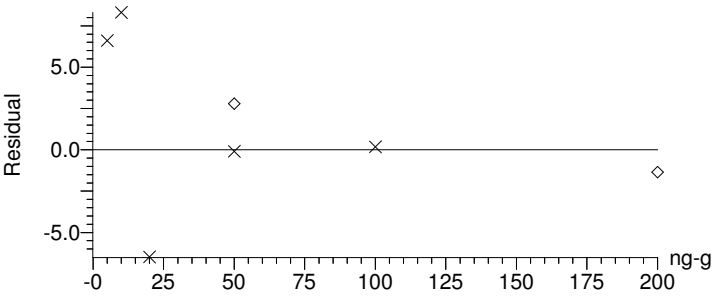


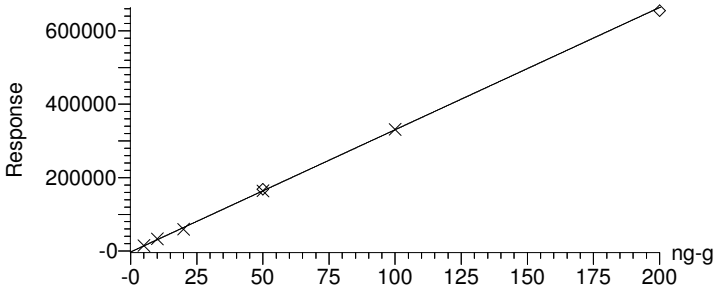
Compound name: Tolfenpyrad
Correlation coefficient: r = 0.999693, r^2 = 0.999386
Calibration curve: 25036.4 * x + -33467.5
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Topramezone
Correlation coefficient: r = 0.999797, r^2 = 0.999593
Calibration curve: 3328.82 * x + -2371.01
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

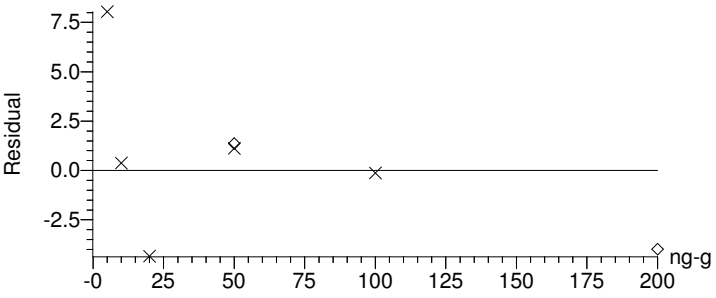


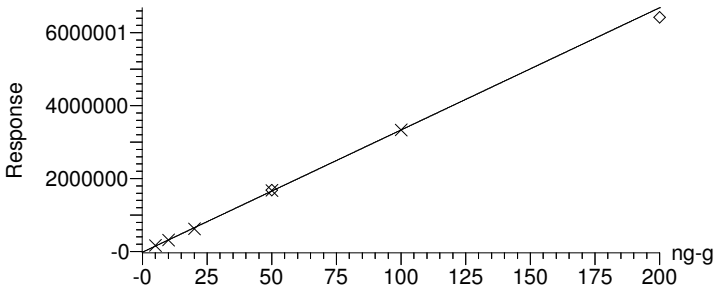


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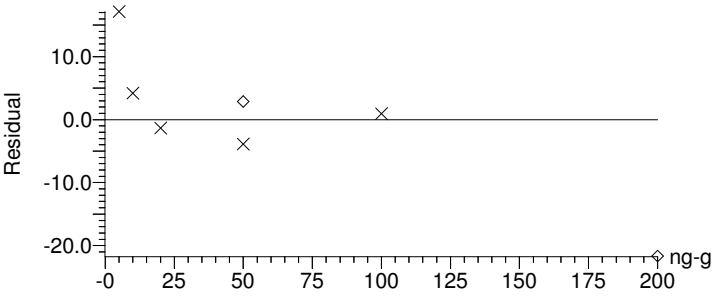
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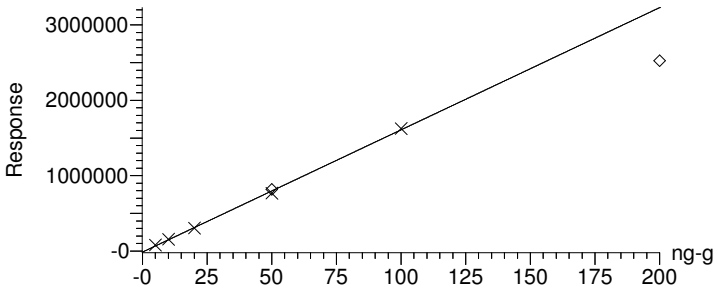
Compound name: Triadimefon
Correlation coefficient: r = 0.999899, r^2 = 0.999799
Calibration curve: 33519.4 * x + -17769
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



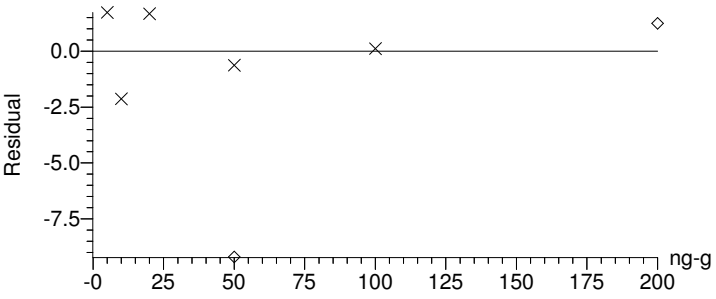


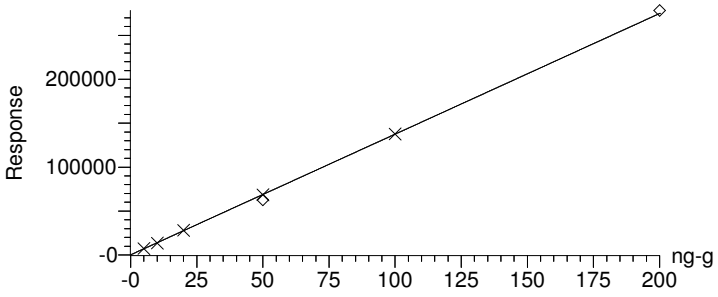
Compound name: Triadimenol
Correlation coefficient: r = 0.999541, r^2 = 0.999082
Calibration curve: 16219.9 * x + -13615.8
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Tri-Allate
Correlation coefficient: r = 0.999978, r^2 = 0.999955
Calibration curve: 1373.81 * x + 167.869
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

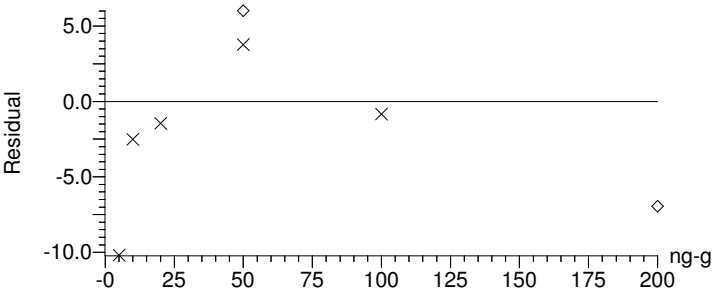


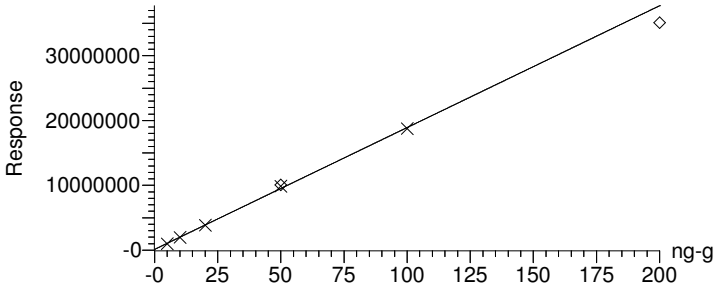


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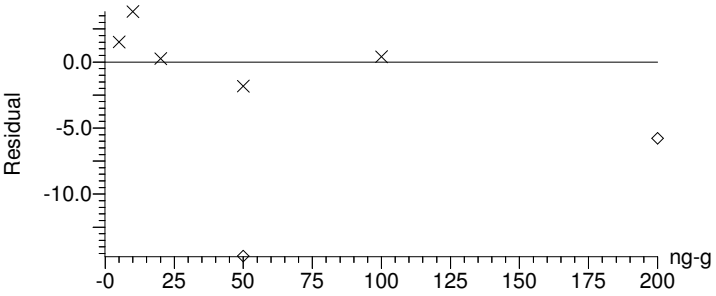
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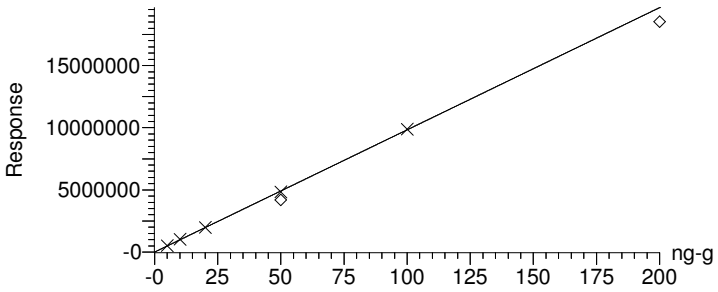
Compound name: Triazophos
Correlation coefficient: r = 0.999625, r^2 = 0.999251
Calibration curve: 187973 * x + 129545
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



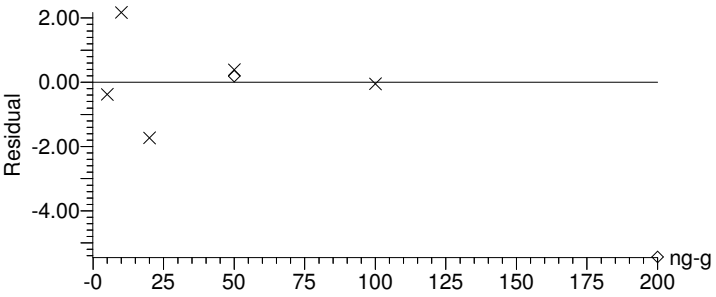


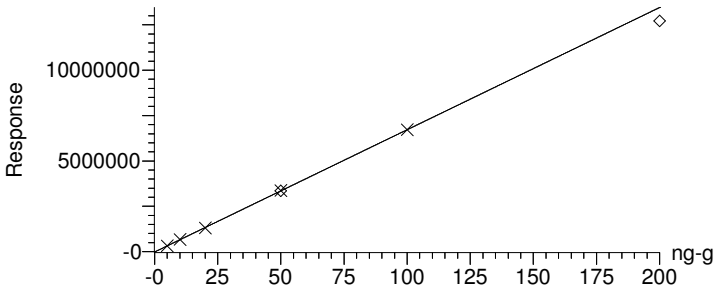
Compound name: Trifloxystrobin
Correlation coefficient: r = 0.999907, r^2 = 0.999814
Calibration curve: 98290.8 * x + 3349.61
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Triflumizole
Correlation coefficient: r = 0.999983, r^2 = 0.999966
Calibration curve: 67354.1 * x + -13927.7
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

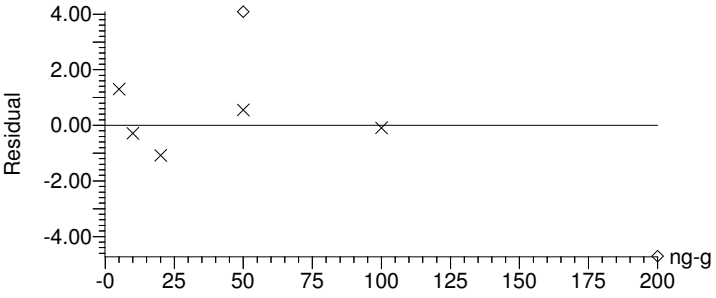


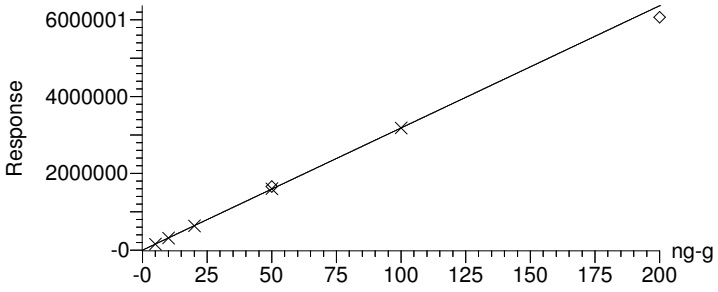


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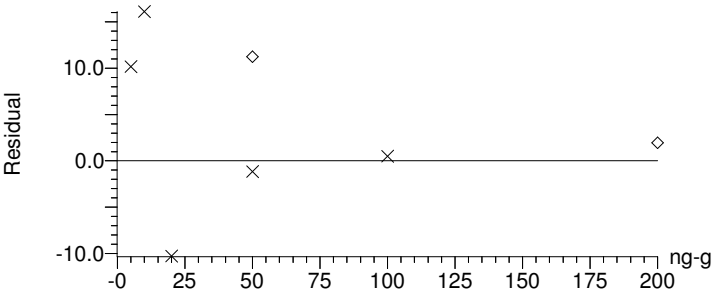
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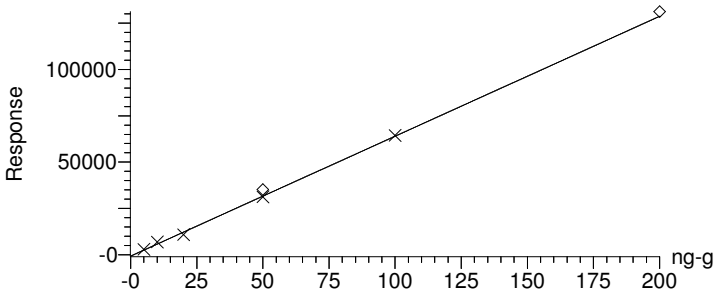
Compound name: Triflumuron
Correlation coefficient: r = 0.999989, r^2 = 0.999978
Calibration curve: 31844.1 * x + 939.158
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



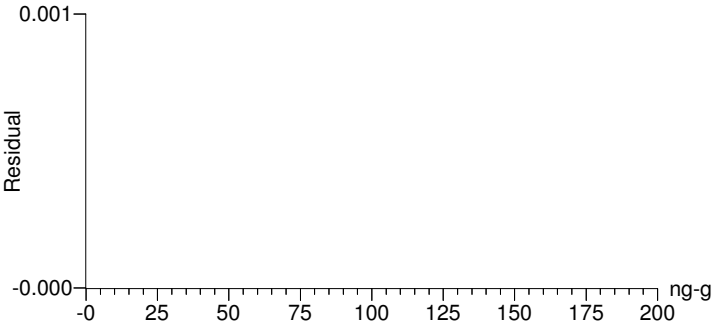


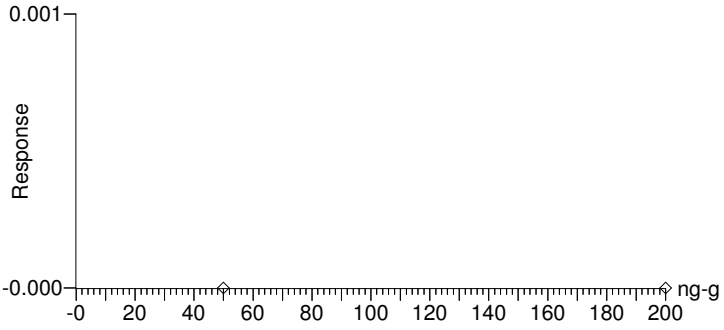
Compound name: Triforine
Correlation coefficient: r = 0.999379, r^2 = 0.998759
Calibration curve: 646.861 * x + -689.932
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Trinexapac
No Calibration
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

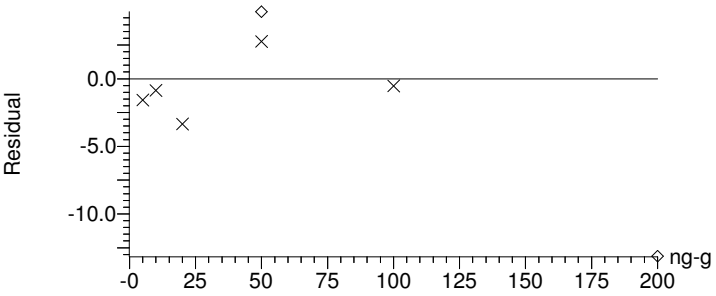


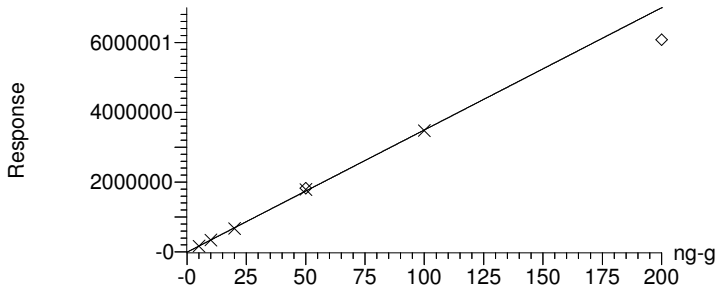


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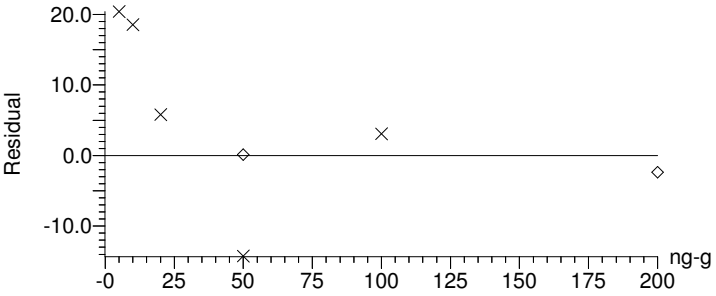
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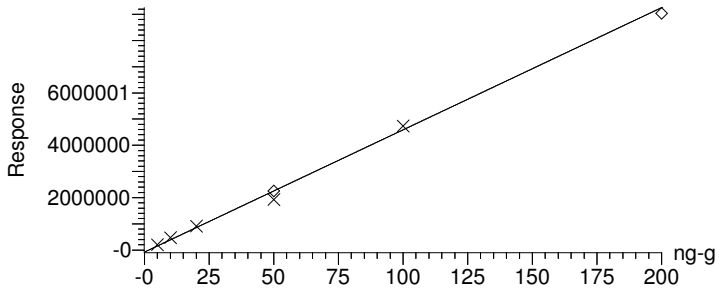
Compound name: Triticonazole
Correlation coefficient: r = 0.999786, r^2 = 0.999572
Calibration curve: 35012.1 * x + -7383.04
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



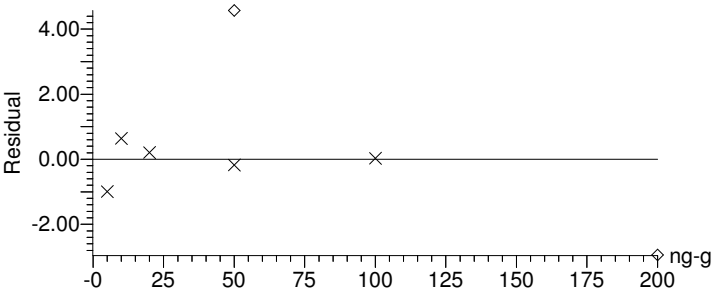


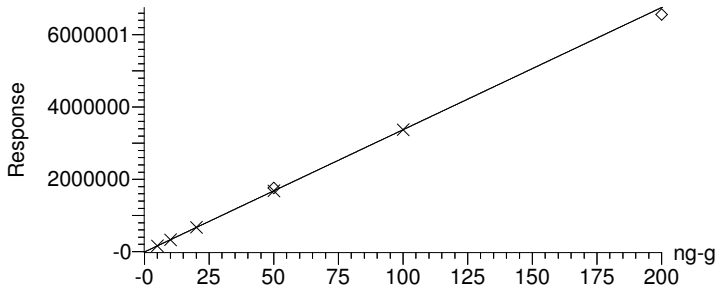
Compound name: Valifenalate
Correlation coefficient: r = 0.994691, r^2 = 0.989410
Calibration curve: 46671.2 * x + -78157.7
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Zoxamide
Correlation coefficient: r = 0.999999, r^2 = 0.999997
Calibration curve: 33825.5 * x + -8646.49
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

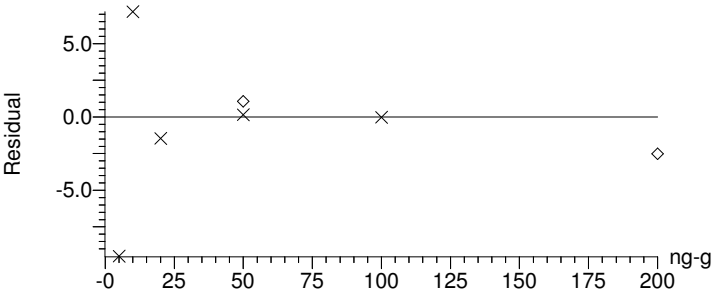


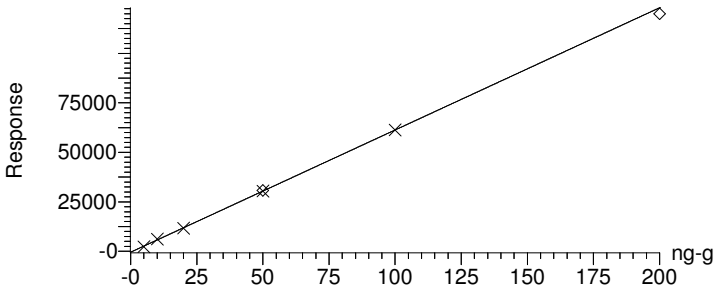


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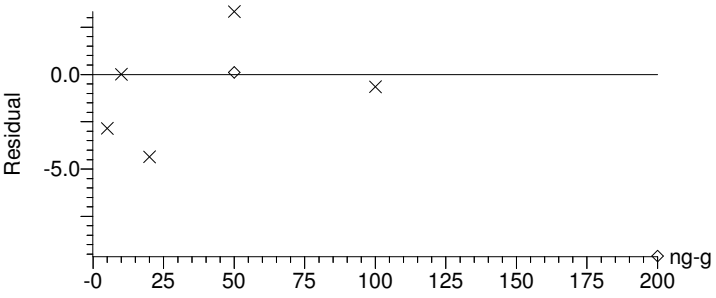
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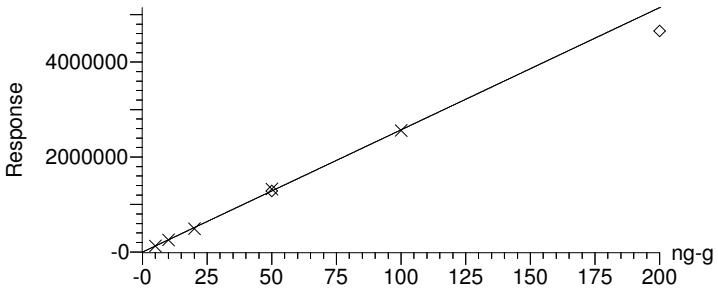
Compound name: 2,4-D
Correlation coefficient: r = 0.999933, r^2 = 0.999865
Calibration curve: 617.436 * x + -445.257
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: 3-Hydroxycarbofuran
Correlation coefficient: r = 0.999679, r^2 = 0.999358
Calibration curve: 25742.5 * x + -1294.77
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Aflatoxin B1
No Calibration
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

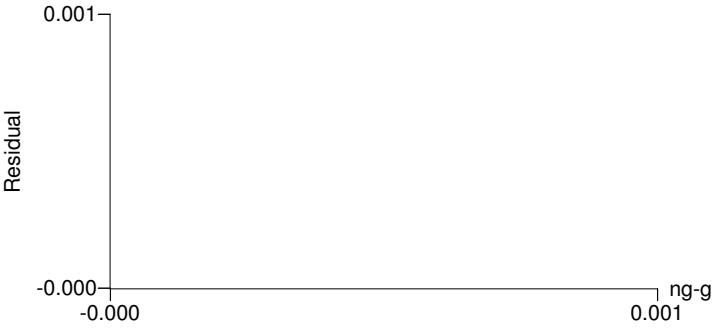


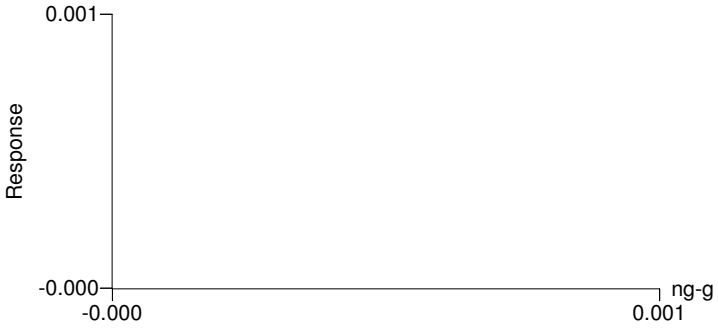


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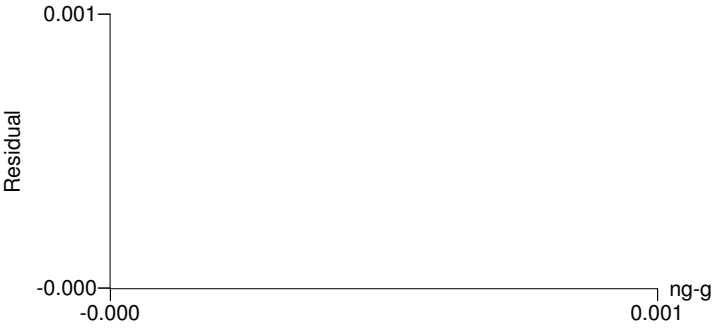
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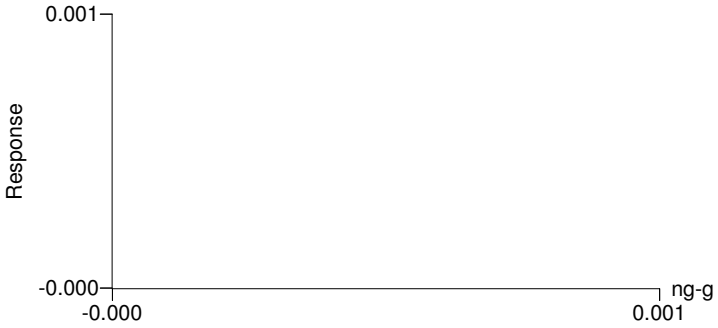
Compound name: Aflatoxin B2
No Calibration
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



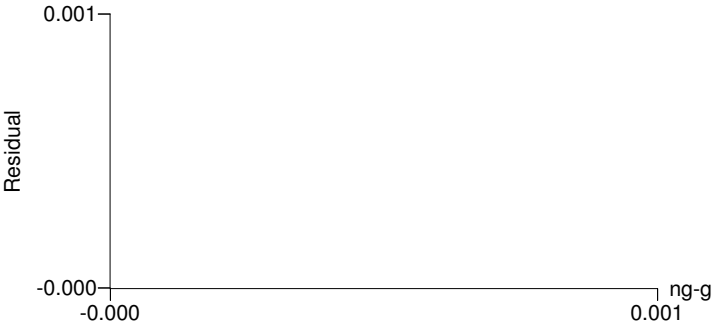


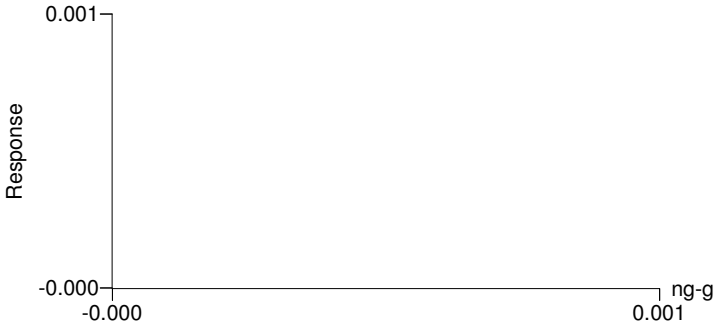
Compound name: Aflatoxin G1
No Calibration
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Aflatoxin G2
No Calibration
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

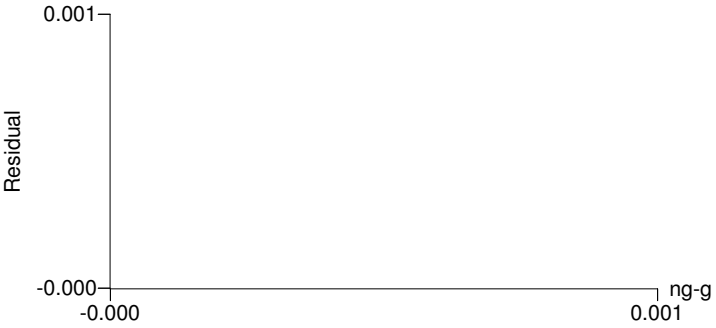


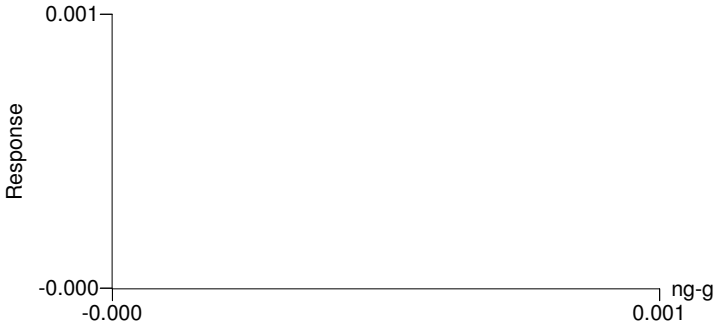


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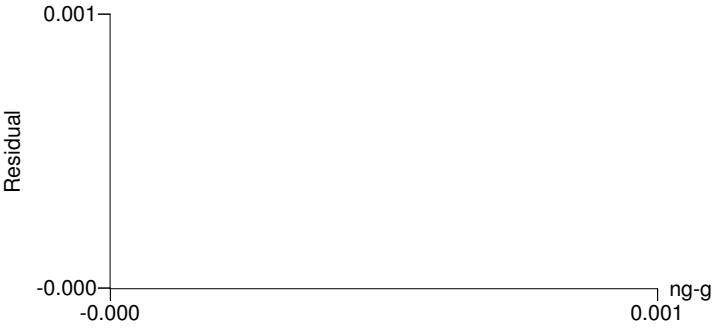
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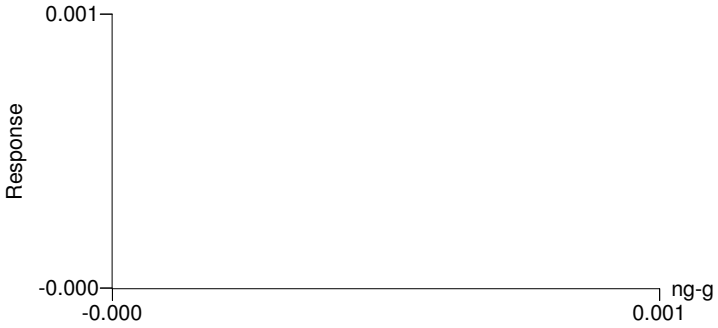
Compound name: Deoxynivalenol-DON
No Calibration
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



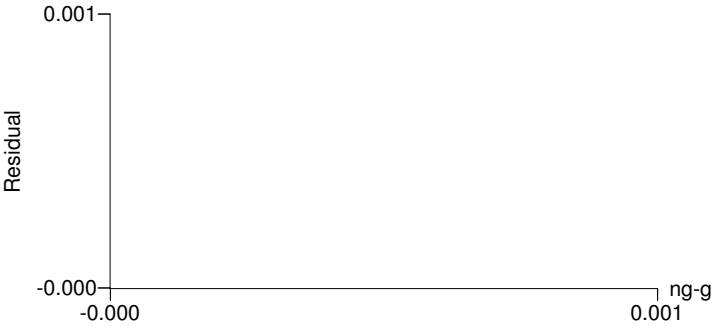


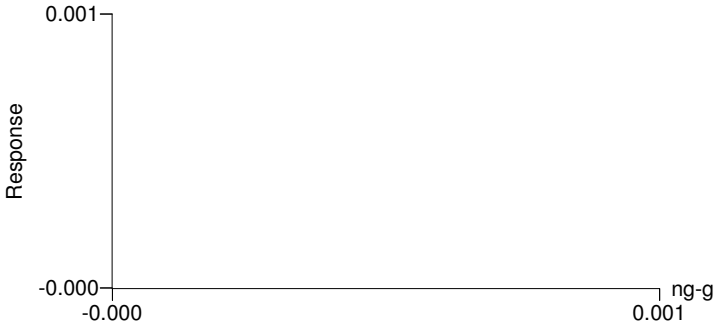
Compound name: Fumonisin B1
No Calibration
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: Fumonisin B2
No Calibration
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

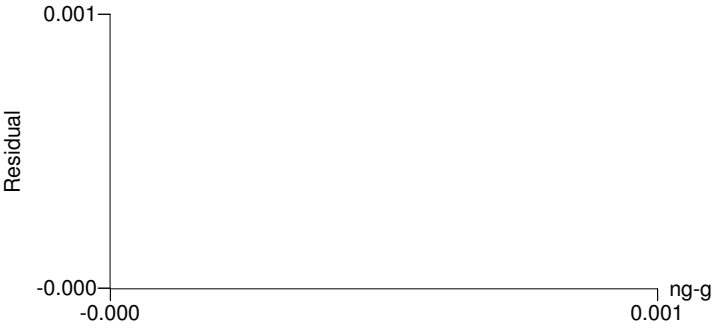


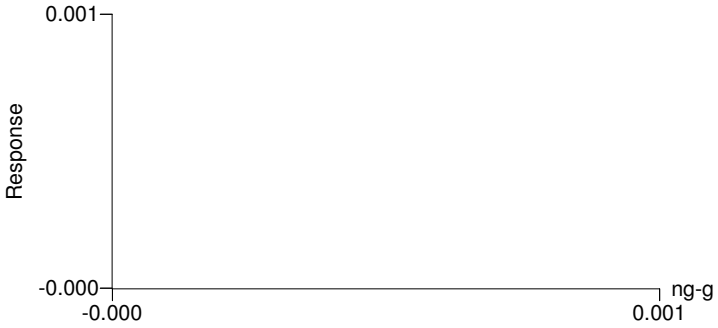


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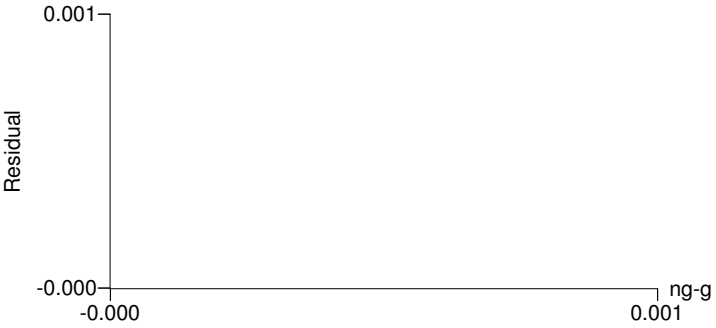
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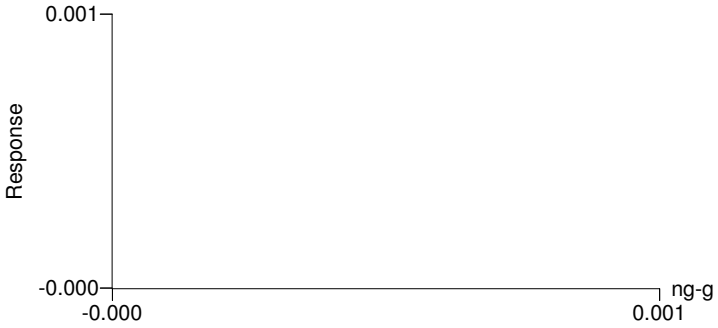
Compound name: Ochratoxin A
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Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None



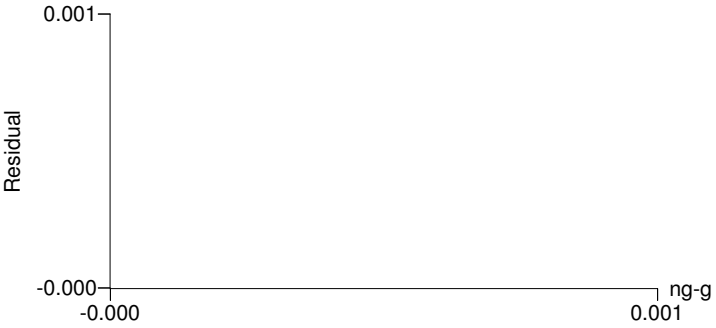


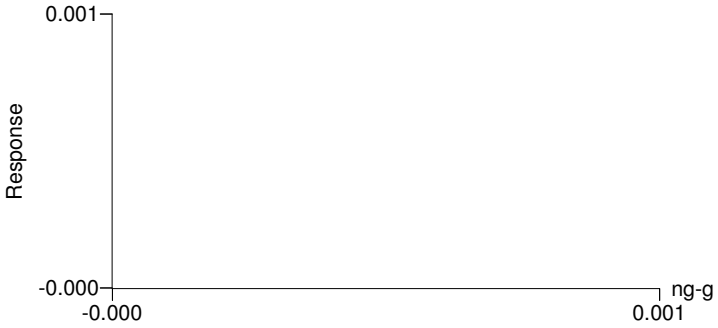
Compound name: Zearalenone-ZON
No Calibration
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: 13C-Aflatoxin B1
No Calibration
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

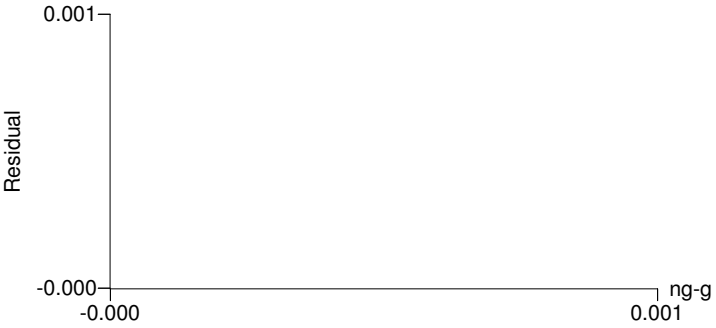


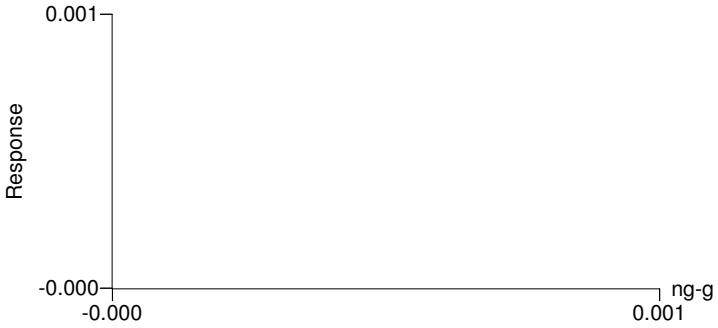


Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS\RESULTADOS 2025 TQ-XS\01414 hasta 01493.2025_Res19.qld

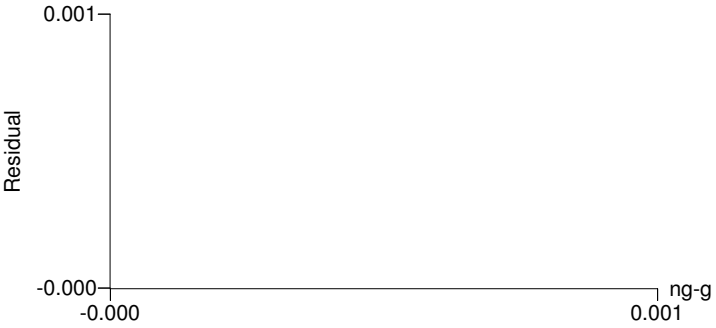
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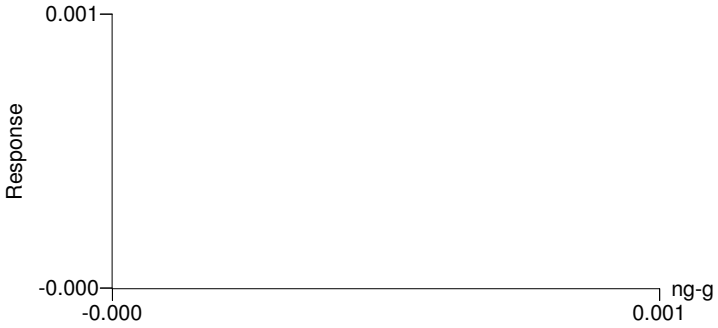
Compound name: 13C-Deoxynivalenol
No Calibration
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Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: 13C-Fumonisin B1
No Calibration
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None





Compound name: 13C-Zearalenone
No Calibration
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

