

Dataset: C:\MassLynx\PLAGUICIDAS.PRO\RESULTADOS 2024\MET-UCCIRT-RES-93\02796 hasta 02966.2024_Res93.qld

Last Altered: Thursday, August 22, 2024 09:34:33 SA Pacific Standard Time

Printed: Thursday, August 22, 2024 09:36:44 SA Pacific Standard Time

Method: C:\MassLynx\PLAGUICIDAS.PRO\MethDB\PLAGUICIDAS_PRODUCTOS_CARNICOS.mdb 22 Aug 2024 09:26:04

Calibration: 22 Aug 2024 09:34:33

Compound name: Triphenylphosphate

Response Factor: 8.3378e+006

RRF SD: 176573, Relative SD: 2.11774

Response type: External Std, Area

Curve type: RF

	#	Name	ID	Type	Std. C...	RT	ng-g	1° Rati...	Area	IS Area	Prim...	%Dev	Acq.D...
1	1	Bk Reactivo1...		Blank	1.000	3.481	1.066		88902...		bb	6.6	22-Au...
2	2	07934-001-20...	POLLO	Blank	1.000	3.481	1.068		89075...		bb	6.8	22-Au...
3	3	estandar1_pol...		Stand...	1.000	3.481	0.988		82393...		bb	-1.2	22-Au...
4	4	estandar2_pol...		Stand...	1.000	3.481	0.991		82645...		bb	-0.9	22-Au...
5	5	estandar3_pol...		Stand...	1.000	3.481	1.016		84724...		bb	1.6	22-Au...
6	6	estandar4_pol...		Stand...	1.000	3.481	1.028		85694...		bb	2.8	22-Au...
7	7	estandar5_pol...		Stand...	1.000	3.481	0.977		81432...		bb	-2.3	22-Au...
8	8	estandar6_pol...		QC	1.000	3.481	1.118		93232...		bb	11.8	22-Au...
9	9	Bk Reactivo2...		Blank	1.000	3.481	1.057		88148...		bb	5.7	22-Au...
10	10	07934-001-20...	POLLO	Analyte	1.000	3.481	1.018		84903...		bb	1.8	22-Au...
11	11	Bk Reactivo3...		Blank	1.000	3.481	1.142		95221...		bb	14.2	22-Au...
12	12	02796-001-20...	CARNE DE ...	Analyte	1.000	3.481	1.113		92766...		bb	11.3	22-Au...
13	13	02797-001-20...	CARNE DE ...	Analyte	1.000	3.481	1.164		97026...		bb	16.4	22-Au...
14	14	02798-001-20...	CARNE DE ...	Analyte	1.000	3.481	1.235		10298...		bb	23.5	22-Au...
15	15	02799-001-20...	CARNE DE ...	Analyte	1.000	3.481	1.089		90780...		bb	8.9	22-Au...
16	16	02800-001-20...	CARNE DE ...	Analyte	1.000	3.481	1.216		10141...		bb	21.6	22-Au...
17	17	02842-001-20...	CARNE DE ...	Analyte	1.000	3.481	1.153		96175...		bb	15.3	22-Au...
18	18	02844-001-20...	CARNE DE ...	Analyte	1.000	3.481	1.060		88416...		bb	6.0	22-Au...
19	19	02846-001-20...	CARNE DE ...	Analyte	1.000	3.489	1.141		95129...		bb	14.1	22-Au...
20	20	02847-001-20...	CARNE DE ...	Analyte	1.000	3.481	1.114		92874...		bb	11.4	22-Au...
21	21	02849-001-20...	CARNE DE ...	Analyte	1.000	3.481	1.048		87404...		bb	4.8	22-Au...
22	22	Estandar4_po...	QC	QC	1.000	3.481	1.012		84360...		bb	1.2	22-Au...
23	23	bco reactivo 4...		Blank	1.000	3.481	1.122		93579...		bb	12.2	22-Au...
24	24	02850-001-20...	CARNE DE ...	Analyte	1.000	3.481	1.088		90743...		bb	8.8	22-Au...
25	25	02878-001-20...	CARNE DE ...	Analyte	1.000	3.481	1.109		92450...		bb	10.9	22-Au...
26	26	02880-001-20...	CARNE DE ...	Analyte	1.000	3.481	1.174		97919...		bb	17.4	22-Au...
27	27	02881-001-20...	CARNE DE ...	Analyte	1.000	3.481	1.157		96451...		bb	15.7	22-Au...
28	28	02920-001-20...	CARNE DE ...	Analyte	1.000	3.481	1.106		92182...		bb	10.6	22-Au...
29	29	02921-001-20...	CARNE DE ...	Analyte	1.000	3.481	1.111		92616...		bb	11.1	22-Au...
30	30	02922-001-20...	CARNE DE ...	Analyte	1.000	3.481	1.185		98769...		bb	18.5	22-Au...
31	31	02922-001-20...	CARNE DE ...	Analyte	1.000	3.481	1.068		89024...		bb	6.8	22-Au...
32	32	02923-001-20...	CARNE DE ...	Analyte	1.000	3.481	1.159		96609...		bb	15.9	22-Au...
33	33	02949-001-20...	CARNE DE ...	Analyte	1.000	3.481	1.144		95348...		bb	14.4	22-Au...
34	34	02966-001-20...	CARNE DE ...	Analyte	1.000	3.481	1.089		90785...		bb	8.9	22-Au...

Dataset: C:\MassLynx\PLAGUICIDAS.PRO\RESULTADOS 2024\MET-UCCIRT-RES-93\02796 hasta 02966.2024_Res93.qld

Last Altered: Thursday, August 22, 2024 09:34:33 SA Pacific Standard Time

Printed: Thursday, August 22, 2024 09:36:44 SA Pacific Standard Time

Compound name: Aldicarb
Correlation coefficient: r = 0.999448, r^2 = 0.998897
Calibration curve: 3822.8 * x + -1368.96
Response type: External Std, Area
Curve type: Linear, Origin: Include, Weighting: 1/x, Axis trans: None

	# Name	ID	Type	Std. C...	RT	ng-g	1° Rati...	Area	IS Area	Prim...	%Dev	Acq.D...
1	1 Bk Reactivo1...		Blank		2.848	0.460	0.770	390.436		bb		22-Au...
2	2 07934-001-20...	POLLO	Blank		2.597	0.392	0.330	130.390		bb		22-Au...
3	3 estandar1_pol...		Stand...	5.000	2.693	4.827	0.446	17083....		bb	-3.5	22-Au...
4	4 estandar2_pol...		Stand...	10.000	2.693	10.001	0.435	36864....		bb	0.0	22-Au...
5	5 estandar3_pol...		Stand...	20.000	2.693	19.437	0.416	72933....		bb	-2.8	22-Au...
6	6 estandar4_pol...		Stand...	50.000	2.700	48.369	0.416	18353...		bb	-3.3	22-Au...
7	7 estandar5_pol...		Stand...	100.000	2.693	102.366	0.417	38995...		bb	2.4	22-Au...
8	8 estandar6_pol...		QC	200.000	2.693	190.469	0.421	72675...		bb	-4.8	22-Au...
9	9 Bk Reactivo2...		Blank		2.938	0.483		478.456		bb		22-Au...
10	10 07934-001-20...	POLLO	Analyte		2.693	10.078	0.429	37156....		bb		22-Au...
11	11 Bk Reactivo3...		Blank		2.848	0.416	0.265	221.021		bb		22-Au...
12	12 02796-001-20...	CARNE DE ...	Analyte		2.925	0.428	0.439	268.517		bb		22-Au...
13	13 02797-001-20...	CARNE DE ...	Analyte		2.951	0.461	1.640	395.011		bb		22-Au...
14	14 02798-001-20...	CARNE DE ...	Analyte		2.842	0.401	0.982	164.116		bb		22-Au...
15	15 02799-001-20...	CARNE DE ...	Analyte		2.835	0.583	0.148	859.616		bb		22-Au...
16	16 02800-001-20...	CARNE DE ...	Analyte		2.516	0.402	1.395	166.218		bb		22-Au...
17	17 02842-001-20...	CARNE DE ...	Analyte		2.619	0.436	1.153	298.818		bb		22-Au...
18	18 02844-001-20...	CARNE DE ...	Analyte		2.919	0.500	0.108	542.490		bb		22-Au...
19	19 02846-001-20...	CARNE DE ...	Analyte		2.523	0.384	2.993	98.589		bb		22-Au...
20	20 02847-001-20...	CARNE DE ...	Analyte		2.430	0.409	3.465	193.780		bb		22-Au...
21	21 02849-001-20...	CARNE DE ...	Analyte		2.842	0.412		204.670		bb		22-Au...
22	22 Estandar4_po...	QC	QC	50.000	2.693	46.584	0.426	17671...		bb	-6.8	22-Au...
23	23 bco reactivo 4...		Blank		2.848	0.666	0.210	1177.3...		bb		22-Au...
24	24 02850-001-20...	CARNE DE ...	Analyte		2.855	0.653	0.040	1125.6...		bb		22-Au...
25	25 02878-001-20...	CARNE DE ...	Analyte		2.538	0.588	0.306	878.379		bb		22-Au...
26	26 02880-001-20...	CARNE DE ...	Analyte		2.685	0.441	0.878	318.607		bb		22-Au...
27	27 02881-001-20...	CARNE DE ...	Analyte		2.855	0.557	0.271	760.660		bb		22-Au...
28	28 02920-001-20...	CARNE DE ...	Analyte		2.842	0.424	1.072	251.823		bb		22-Au...
29	29 02921-001-20...	CARNE DE ...	Analyte		2.816	0.407	0.090	186.745		bb		22-Au...
30	30 02922-001-20...	CARNE DE ...	Analyte		2.552	0.440	0.480	313.704		bb		22-Au...
31	31 02922-001-20...	CARNE DE ...	Analyte		2.848	0.389	0.529	119.117		bb		22-Au...
32	32 02923-001-20...	CARNE DE ...	Analyte		2.944	0.363	5.095	18.336		bb		22-Au...
33	33 02949-001-20...	CARNE DE ...	Analyte		2.848	0.400		158.724		bb		22-Au...
34	34 02966-001-20...	CARNE DE ...	Analyte									22-Au...

Dataset: C:\MassLynx\PLAGUICIDAS.PRO\RESULTADOS 2024\MET-UCCIRT-RES-93\02796 hasta 02966.2024_Res93.qld

Last Altered: Thursday, August 22, 2024 09:34:33 SA Pacific Standard Time

Printed: Thursday, August 22, 2024 09:36:44 SA Pacific Standard Time

Compound name: Aldicarb sulfone

Correlation coefficient: r = 0.998819, r^2 = 0.997639

Calibration curve: 14181.5 * x + -4626.42

Response type: External Std, Area

Curve type: Linear, Origin: Include, Weighting: 1/x, Axis trans: None

	# Name	ID	Type	Std. C...	RT	ng-g	1° Rati...	Area	IS Area	Prim...	%Dev	Acq.D...
1	1 Bk Reactivo1...		Blank		1.796	0.333	0.719	92.131		bb		22-Au...
2	2 07934-001-20...	POLLO	Blank									22-Au...
3	3 estandar1_pol...		Stand...	5.000	1.890	4.832	0.490	63900...		bb	-3.4	22-Au...
4	4 estandar2_pol...		Stand...	10.000	1.890	9.835	0.490	13484...		bb	-1.6	22-Au...
5	5 estandar3_pol...		Stand...	20.000	1.890	20.328	0.483	28365...		bb	1.6	22-Au...
6	6 estandar4_pol...		Stand...	50.000	1.890	46.835	0.485	65956...		bb	-6.3	22-Au...
7	7 estandar5_pol...		Stand...	100.000	1.890	103.169	0.476	14584...		bb	3.2	22-Au...
8	8 estandar6_pol...		QC	200.000	1.890	200.961	0.475	28452...		bb	0.5	22-Au...
9	9 Bk Reactivo2...		Blank		1.869	0.338	5.648	167.434		bb		22-Au...
10	10 07934-001-20...	POLLO	Analyte		1.890	10.068	0.479	13814...		bb		22-Au...
11	11 Bk Reactivo3...		Blank		1.967	0.346	0.549	281.109		bb		22-Au...
12	12 02796-001-20...	CARNE DE ...	Analyte		1.776	0.376	2.725	708.253		bb		22-Au...
13	13 02797-001-20...	CARNE DE ...	Analyte		1.729	0.346	5.564	274.076		bb		22-Au...
14	14 02798-001-20...	CARNE DE ...	Analyte		1.636	0.339	0.853	178.947		bb		22-Au...
15	15 02799-001-20...	CARNE DE ...	Analyte		1.636	0.341	0.978	213.824		bb		22-Au...
16	16 02800-001-20...	CARNE DE ...	Analyte		1.702	0.376	1.182	702.456		bb		22-Au...
17	17 02842-001-20...	CARNE DE ...	Analyte		1.904	0.330	0.314	54.105		bb		22-Au...
18	18 02844-001-20...	CARNE DE ...	Analyte		1.916	0.333	1.888	88.953		bb		22-Au...
19	19 02846-001-20...	CARNE DE ...	Analyte		1.890	0.330	5.377	54.946		bb		22-Au...
20	20 02847-001-20...	CARNE DE ...	Analyte		1.656	0.441	0.307	1630.4...		bb		22-Au...
21	21 02849-001-20...	CARNE DE ...	Analyte		2.105	0.332	18.659	85.754		bb		22-Au...
22	22 Estandar4_po...	QC	QC	50.000	1.890	47.770	0.473	67281...		bb	-4.5	22-Au...
23	23 bco reactivo 4...		Blank		1.649	0.334	1.407	114.018		bb		22-Au...
24	24 02850-001-20...	CARNE DE ...	Analyte		1.985	0.345	2.553	272.972		bb		22-Au...
25	25 02878-001-20...	CARNE DE ...	Analyte		1.682	0.344	2.630	254.111		bb		22-Au...
26	26 02880-001-20...	CARNE DE ...	Analyte		2.043	0.349	0.972	320.925		bb		22-Au...
27	27 02881-001-20...	CARNE DE ...	Analyte									22-Au...
28	28 02920-001-20...	CARNE DE ...	Analyte		2.074	0.335	0.724	130.607		bb		22-Au...
29	29 02921-001-20...	CARNE DE ...	Analyte		1.896	0.331		74.297		bb		22-Au...
30	30 02922-001-20...	CARNE DE ...	Analyte		2.012	0.339	2.527	181.145		bb		22-Au...
31	31 02922-001-20...	CARNE DE ...	Analyte		1.716	0.351	0.752	353.876		bb		22-Au...
32	32 02923-001-20...	CARNE DE ...	Analyte		1.929	0.330	1.834	59.622		bb		22-Au...
33	33 02949-001-20...	CARNE DE ...	Analyte		1.863	0.346	0.569	277.717		bb		22-Au...
34	34 02966-001-20...	CARNE DE ...	Analyte		2.174	0.337	2.575	152.481		bb		22-Au...

Compound name: Aldicarb sulfoxide
Correlation coefficient: r = 0.999839, r^2 = 0.999678
Calibration curve: 1923.89 * x + -342.05
Response type: External Std, Area
Curve type: Linear, Origin: Include, Weighting: 1/x, Axis trans: None

	# Name	ID	Type	Std. C...	RT	ng-g	1° Rati...	Area	IS Area	Prim...	%Dev	Acq.D...
1	1 Bk Reactivo1...		Blank		1.615	0.441	2.519	506.637		bb		22-Au...
2	2 07934-001-20...	POLLO	Blank		1.701	0.305	4.366	245.174		bb		22-Au...
3	3 estandar1_pol...		Stand...	5.000	1.802	5.034	0.327	9343.0...		bb	0.7	22-Au...
4	4 estandar2_pol...		Stand...	10.000	1.802	9.857	0.369	18621....		bb	-1.4	22-Au...
5	5 estandar3_pol...		Stand...	20.000	1.802	19.386	0.299	36954....		bb	-3.1	22-Au...
6	6 estandar4_pol...		Stand...	50.000	1.808	49.538	0.331	94963....		bb	-0.9	22-Au...
7	7 estandar5_pol...		Stand...	100.000	1.808	101.185	0.316	19432...		bb	1.2	22-Au...
8	8 estandar6_pol...		QC	200.000	1.802	195.655	0.318	37607...		bb	-2.2	22-Au...
9	9 Bk Reactivo2...		Blank		1.775	0.229	1.507	99.178		bb		22-Au...
10	10 07934-001-20...	POLLO	Analyte		1.802	9.690	0.308	18299....		bb		22-Au...
11	11 Bk Reactivo3...		Blank									22-Au...
12	12 02796-001-20...	CARNE DE ...	Analyte		1.921	0.210	15.497	62.105		bb		22-Au...
13	13 02797-001-20...	CARNE DE ...	Analyte									22-Au...
14	14 02798-001-20...	CARNE DE ...	Analyte		1.895	0.261	0.937	159.269		bb		22-Au...
15	15 02799-001-20...	CARNE DE ...	Analyte		1.842	0.189	6.004	22.334		bb		22-Au...
16	16 02800-001-20...	CARNE DE ...	Analyte		1.701	0.312	1.841	257.877		bb		22-Au...
17	17 02842-001-20...	CARNE DE ...	Analyte									22-Au...
18	18 02844-001-20...	CARNE DE ...	Analyte		1.695	0.279	3.476	195.605		bb		22-Au...
19	19 02846-001-20...	CARNE DE ...	Analyte		1.615	0.287	3.480	209.249		bb		22-Au...
20	20 02847-001-20...	CARNE DE ...	Analyte		1.742	0.255	2.875	148.052		bb		22-Au...
21	21 02849-001-20...	CARNE DE ...	Analyte		1.755	0.245	1.892	130.238		bb		22-Au...
22	22 Estandar4_po...	QC	QC	50.000	1.802	49.616	0.323	95113....		bb	-0.8	22-Au...
23	23 bco reactivo 4...		Blank		1.808	0.232	0.134	104.162		bb		22-Au...
24	24 02850-001-20...	CARNE DE ...	Analyte		1.775	0.202	2.178	46.023		bb		22-Au...
25	25 02878-001-20...	CARNE DE ...	Analyte		1.571	0.197	10.352	37.194		bb		22-Au...
26	26 02880-001-20...	CARNE DE ...	Analyte		1.695	0.199	28.628	41.543		bb		22-Au...
27	27 02881-001-20...	CARNE DE ...	Analyte									22-Au...
28	28 02920-001-20...	CARNE DE ...	Analyte		1.503	0.210	1.209	61.405		bb		22-Au...
29	29 02921-001-20...	CARNE DE ...	Analyte		1.522	0.195	23.484	33.764		bb		22-Au...
30	30 02922-001-20...	CARNE DE ...	Analyte		1.586	0.194	49.561	31.361		bb		22-Au...
31	31 02922-001-20...	CARNE DE ...	Analyte		1.762	0.274	1.472	184.607		bb		22-Au...
32	32 02923-001-20...	CARNE DE ...	Analyte		1.735	0.295	1.017	225.838		bb		22-Au...
33	33 02949-001-20...	CARNE DE ...	Analyte		1.518	0.238	5.897	116.428		bb		22-Au...
34	34 02966-001-20...	CARNE DE ...	Analyte		1.648	0.213	2.145	67.443		bb		22-Au...

Dataset: C:\MassLynx\PLAGUICIDAS.PRO\RESULTADOS 2024\MET-UCCIRT-RES-93\02796 hasta 02966.2024_Res93.qld

Last Altered: Thursday, August 22, 2024 09:34:33 SA Pacific Standard Time

Printed: Thursday, August 22, 2024 09:36:44 SA Pacific Standard Time

Compound name: Carbaryl
Correlation coefficient: r = 0.999715, r^2 = 0.999430
Calibration curve: 8956.43 * x + -2517.57
Response type: External Std, Area
Curve type: Linear, Origin: Include, Weighting: 1/x, Axis trans: None

	# Name	ID	Type	Std. C...	RT	ng-g	1° Rati...	Area	IS Area	Prim...	%Dev	Acq.D...
1	1 Bk Reactivo1...		Blank		2.918	0.313	1.824	289.318		bb		22-Au...
2	2 07934-001-20...	POLLO	Blank		2.911	0.306	0.785	225.575		bb		22-Au...
3	3 estandar1_pol...		Stand...	5.000	2.918	4.821	0.513	40660....		bb	-3.6	22-Au...
4	4 estandar2_pol...		Stand...	10.000	2.918	9.942	0.484	86526....		bb	-0.6	22-Au...
5	5 estandar3_pol...		Stand...	20.000	2.918	19.892	0.485	17563...		bb	-0.5	22-Au...
6	6 estandar4_pol...		Stand...	50.000	2.924	48.737	0.472	43399...		bb	-2.5	22-Au...
7	7 estandar5_pol...		Stand...	100.000	2.918	101.608	0.473	90752...		bb	1.6	22-Au...
8	8 estandar6_pol...		QC	200.000	2.918	197.078	0.483	17625...		bb	-1.5	22-Au...
9	9 Bk Reactivo2...		Blank		2.918	0.298	8.124	147.748		bb		22-Au...
10	10 07934-001-20...	POLLO	Analyte		2.918	9.999	0.511	87041....		bb		22-Au...
11	11 Bk Reactivo3...		Blank		2.924	0.306	1.454	219.601		bb		22-Au...
12	12 02796-001-20...	CARNE DE ...	Analyte		2.918	0.287		51.083		bb		22-Au...
13	13 02797-001-20...	CARNE DE ...	Analyte		3.114	0.291	4.535	91.371		bb		22-Au...
14	14 02798-001-20...	CARNE DE ...	Analyte		3.015	0.292	0.760	98.812		bb		22-Au...
15	15 02799-001-20...	CARNE DE ...	Analyte		2.963	0.374	0.776	833.538		bb		22-Au...
16	16 02800-001-20...	CARNE DE ...	Analyte		3.029	0.322	0.592	362.266		bb		22-Au...
17	17 02842-001-20...	CARNE DE ...	Analyte		2.809	0.303	0.247	200.175		bb		22-Au...
18	18 02844-001-20...	CARNE DE ...	Analyte		2.931	0.323	2.039	376.128		bb		22-Au...
19	19 02846-001-20...	CARNE DE ...	Analyte		3.106	0.298	11.691	152.354		bb		22-Au...
20	20 02847-001-20...	CARNE DE ...	Analyte		2.976	0.321	2.507	354.128		bb		22-Au...
21	21 02849-001-20...	CARNE DE ...	Analyte		3.106	0.306	0.329	222.659		bb		22-Au...
22	22 Estandar4_po...	QC	QC	50.000	2.918	47.620	0.477	42398...		bb	-4.8	22-Au...
23	23 bco reactivo 4...		Blank		2.905	0.332	0.229	458.644		bb		22-Au...
24	24 02850-001-20...	CARNE DE ...	Analyte		2.911	0.285	2.987	31.884		bb		22-Au...
25	25 02878-001-20...	CARNE DE ...	Analyte		2.828	0.312	0.666	276.594		bb		22-Au...
26	26 02880-001-20...	CARNE DE ...	Analyte		2.931	0.300	6.118	170.676		bb		22-Au...
27	27 02881-001-20...	CARNE DE ...	Analyte		2.918	0.291	1.235	91.507		bb		22-Au...
28	28 02920-001-20...	CARNE DE ...	Analyte									22-Au...
29	29 02921-001-20...	CARNE DE ...	Analyte		2.780	0.307		230.842		bb		22-Au...
30	30 02922-001-20...	CARNE DE ...	Analyte		3.015	0.292	8.538	98.189		bb		22-Au...
31	31 02922-001-20...	CARNE DE ...	Analyte									22-Au...
32	32 02923-001-20...	CARNE DE ...	Analyte		2.822	0.285	1.062	33.068		bb		22-Au...
33	33 02949-001-20...	CARNE DE ...	Analyte									22-Au...
34	34 02966-001-20...	CARNE DE ...	Analyte		3.192	0.347	0.080	591.607		bb		22-Au...

Dataset: C:\MassLynx\PLAGUICIDAS.PRO\RESULTADOS 2024\MET-UCCIRT-RES-93\02796 hasta 02966.2024_Res93.qld

Last Altered: Thursday, August 22, 2024 09:34:33 SA Pacific Standard Time

Printed: Thursday, August 22, 2024 09:36:44 SA Pacific Standard Time

Compound name: Carbofuran
Correlation coefficient: r = 0.999719, r^2 = 0.999437
Calibration curve: 116087 * x + -28552.3
Response type: External Std, Area
Curve type: Linear, Origin: Include, Weighting: 1/x, Axis trans: None

	# Name	ID	Type	Std. C...	RT	ng-g	1° Rati...	Area	IS Area	Prim...	%Dev	Acq.D...
1	1 Bk Reactivo1...		Blank		2.869	0.272	0.377	2981.2...		bb		22-Au...
2	2 07934-001-20...	POLLO	Blank		2.876	0.260	0.699	1589.0...		bb		22-Au...
3	3 estandar1_pol...		Stand...	5.000	2.869	4.827	0.776	53177...		bb	-3.5	22-Au...
4	4 estandar2_pol...		Stand...	10.000	2.869	10.008	0.776	11331...		bb	0.1	22-Au...
5	5 estandar3_pol...		Stand...	20.000	2.869	19.911	0.771	22828...		bb	-0.4	22-Au...
6	6 estandar4_pol...		Stand...	50.000	2.869	48.659	0.770	56201...		bb	-2.7	22-Au...
7	7 estandar5_pol...		Stand...	100.000	2.869	101.595	0.772	11765...		bb	1.6	22-Au...
8	8 estandar6_pol...		QC	200.000	2.869	194.865	0.779	22592...		bb	-2.6	22-Au...
9	9 Bk Reactivo2...		Blank		2.876	0.258	1.159	1398.7...		bb		22-Au...
10	10 07934-001-20...	POLLO	Analyte		2.869	10.244	0.767	11606...		bb		22-Au...
11	11 Bk Reactivo3...		Blank		3.073	0.249	7.056	386.354		bb		22-Au...
12	12 02796-001-20...	CARNE DE ...	Analyte		2.621	0.249	3.166	366.024		bb		22-Au...
13	13 02797-001-20...	CARNE DE ...	Analyte		2.882	0.258	1.494	1369.1...		bb		22-Au...
14	14 02798-001-20...	CARNE DE ...	Analyte		2.882	0.267	0.490	2468.6...		bb		22-Au...
15	15 02799-001-20...	CARNE DE ...	Analyte		2.869	0.266	0.635	2283.2...		bb		22-Au...
16	16 02800-001-20...	CARNE DE ...	Analyte		2.869	0.277	0.752	3639.8...		bb		22-Au...
17	17 02842-001-20...	CARNE DE ...	Analyte		2.876	0.259	1.052	1548.6...		bb		22-Au...
18	18 02844-001-20...	CARNE DE ...	Analyte		2.869	0.267	0.549	2414.4...		bb		22-Au...
19	19 02846-001-20...	CARNE DE ...	Analyte		2.876	0.255	1.029	1040.0...		bb		22-Au...
20	20 02847-001-20...	CARNE DE ...	Analyte									22-Au...
21	21 02849-001-20...	CARNE DE ...	Analyte		2.869	0.268	0.817	2558.1...		bb		22-Au...
22	22 Estandar4_po...	QC	QC	50.000	2.869	46.787	0.774	54028...		bb	-6.4	22-Au...
23	23 bco reactivo 4...		Blank									22-Au...
24	24 02850-001-20...	CARNE DE ...	Analyte		2.876	0.265	0.546	2238.5...		bb		22-Au...
25	25 02878-001-20...	CARNE DE ...	Analyte		2.876	0.263	0.689	2026.7...		bb		22-Au...
26	26 02880-001-20...	CARNE DE ...	Analyte		2.869	0.270	0.985	2797.3...		bb		22-Au...
27	27 02881-001-20...	CARNE DE ...	Analyte		2.869	0.263	1.015	2032.4...		bb		22-Au...
28	28 02920-001-20...	CARNE DE ...	Analyte		3.087	0.247	10.732	145.617		bb		22-Au...
29	29 02921-001-20...	CARNE DE ...	Analyte		2.876	0.255	1.155	1070.0...		bb		22-Au...
30	30 02922-001-20...	CARNE DE ...	Analyte		2.876	0.255	1.194	1045.1...		bb		22-Au...
31	31 02922-001-20...	CARNE DE ...	Analyte		2.869	0.256	1.424	1223.1...		bb		22-Au...
32	32 02923-001-20...	CARNE DE ...	Analyte		2.869	0.273	0.911	3146.8...		bb		22-Au...
33	33 02949-001-20...	CARNE DE ...	Analyte		2.869	0.260	1.149	1598.6...		bb		22-Au...
34	34 02966-001-20...	CARNE DE ...	Analyte		2.869	0.255	1.149	1105.1...		bb		22-Au...

Dataset: C:\MassLynx\PLAGUICIDAS.PRO\RESULTADOS 2024\MET-UCCIRT-RES-93\02796 hasta 02966.2024_Res93.qld

Last Altered: Thursday, August 22, 2024 09:34:33 SA Pacific Standard Time

Printed: Thursday, August 22, 2024 09:36:44 SA Pacific Standard Time

Compound name: Chlorpyrifos
Correlation coefficient: r = 0.999224, r^2 = 0.998449
Calibration curve: 0.000602316 * x + 0.00020743
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: 1/x, Axis trans: None

	# Name	ID	Type	Std. C...	RT	ng-g	1° Rati...	Area	IS Area	Prim...	%Dev	Acq.D...
1	1 Bk Reactivo1...		Blank		3.921		0.802	461.720	88902...	bbl		22-Au...
2	2 07934-001-20...	POLLO	Blank		3.921	0.313	0.507	3528.6...	89075...	bb		22-Au...
3	3 estandar1_pol...		Stand...	5.000	3.817	5.050	0.923	26773...	82393...	bb	1.0	22-Au...
4	4 estandar2_pol...		Stand...	10.000	3.817	10.671	0.879	54832...	82645...	bb	6.7	22-Au...
5	5 estandar3_pol...		Stand...	20.000	3.808	20.204	0.867	10486...	84724...	bb	1.0	22-Au...
6	6 estandar4_pol...		Stand...	50.000	3.818	49.075	0.851	25507...	85694...	bb	-1.9	22-Au...
7	7 estandar5_pol...		Stand...	100.000	3.817	111.448	0.839	54831...	81432...	bbX	11.4	22-Au...
8	8 estandar6_pol...		QC	200.000	3.808	187.099	0.845	10525...	93232...	bb	-6.5	22-Au...
9	9 Bk Reactivo2...		Blank		3.844		3.388	496.695	88148...	bbl		22-Au...
10	10 07934-001-20...	POLLO	Analyte		3.809	9.043	0.957	48006....	84903...	bb		22-Au...
11	11 Bk Reactivo3...		Blank		3.929	0.001	0.431	1981.9...	95221...	bb		22-Au...
12	12 02796-001-20...	CARNE DE ...	Analyte		3.826	0.118	1.342	2583.6...	92766...	bb		22-Au...
13	13 02797-001-20...	CARNE DE ...	Analyte		3.810	0.783	0.320	6588.5...	97026...	bb		22-Au...
14	14 02798-001-20...	CARNE DE ...	Analyte		3.808	0.465	0.333	5018.5...	10298...	bb		22-Au...
15	15 02799-001-20...	CARNE DE ...	Analyte		3.826	0.289	1.370	3465.9...	90780...	bb		22-Au...
16	16 02800-001-20...	CARNE DE ...	Analyte		3.808	0.571	0.386	5594.4...	10141...	bb		22-Au...
17	17 02842-001-20...	CARNE DE ...	Analyte		3.817	0.286	0.419	3648.8...	96175...	bb		22-Au...
18	18 02844-001-20...	CARNE DE ...	Analyte		3.818	0.506	0.406	4528.9...	88416...	bb		22-Au...
19	19 02846-001-20...	CARNE DE ...	Analyte		3.826	0.217	0.513	3218.3...	95129...	bb		22-Au...
20	20 02847-001-20...	CARNE DE ...	Analyte		3.954		2.859	677.830	92874...	bbl		22-Au...
21	21 02849-001-20...	CARNE DE ...	Analyte		3.826	0.287	0.924	3325.0...	87404...	bb		22-Au...
22	22 Estandar4_po...	QC	QC	50.000	3.817	50.025	0.837	25593...	84360...	bb	0.1	22-Au...
23	23 bco reactivo 4...		Blank		3.921		0.492	1692.5...	93579...	bbl		22-Au...
24	24 02850-001-20...	CARNE DE ...	Analyte		3.835		1.184	1282.3...	90743...	bbl		22-Au...
25	25 02878-001-20...	CARNE DE ...	Analyte		3.826	0.188	0.758	2964.4...	92450...	bb		22-Au...
26	26 02880-001-20...	CARNE DE ...	Analyte		3.817	0.282	0.609	3695.2...	97919...	bb		22-Au...
27	27 02881-001-20...	CARNE DE ...	Analyte		3.817	0.317	0.618	3841.9...	96451...	bb		22-Au...
28	28 02920-001-20...	CARNE DE ...	Analyte		3.826	0.210	0.975	3080.1...	92182...	bb		22-Au...
29	29 02921-001-20...	CARNE DE ...	Analyte		3.835	0.413	0.710	4224.0...	92616...	bb		22-Au...
30	30 02922-001-20...	CARNE DE ...	Analyte		3.835	0.305	0.558	3865.9...	98769...	bb		22-Au...
31	31 02922-001-20...	CARNE DE ...	Analyte		3.835	0.547	0.614	4779.3...	89024...	bb		22-Au...
32	32 02923-001-20...	CARNE DE ...	Analyte		3.835	0.307	0.873	3791.4...	96609...	bb		22-Au...
33	33 02949-001-20...	CARNE DE ...	Analyte		3.835	0.410	0.608	4334.9...	95348...	bb		22-Au...
34	34 02966-001-20...	CARNE DE ...	Analyte		3.835	0.394	0.708	4038.7...	90785...	bb		22-Au...

Dataset: C:\MassLynx\PLAGUICIDAS.PRO\RESULTADOS 2024\MET-UCCIRT-RES-93\02796 hasta 02966.2024_Res93.qld

Last Altered: Thursday, August 22, 2024 09:34:33 SA Pacific Standard Time

Printed: Thursday, August 22, 2024 09:36:44 SA Pacific Standard Time

Compound name: Chlorpyrifos methyl
Correlation coefficient: r = 0.998405, r^2 = 0.996812
Calibration curve: 0.000201663 * x + 2.04319e-005
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: 1/x, Axis trans: None

	# Name	ID	Type	Std. C...	RT	ng-g	1° Rati...	Area	IS Area	Prim...	%Dev	Acq.D...
1	1 Bk Reactivo1...		Blank		3.715	0.291	0.717	704.196	88902...	bb		22-Au...
2	2 07934-001-20...	POLLO	Blank		3.653		8.653	155.624	89075...	bbl		22-Au...
3	3 estandar1_pol...		Stand...	5.000	3.609	4.731	0.518	8029.0...	82393...	bb	-5.4	22-Au...
4	4 estandar2_pol...		Stand...	10.000	3.609	10.302	0.389	17338...	82645...	bb	3.0	22-Au...
5	5 estandar3_pol...		Stand...	20.000	3.600	21.485	0.305	36882...	84724...	bb	7.4	22-Au...
6	6 estandar4_pol...		Stand...	50.000	3.609	48.482	0.319	83958...	85694...	bb	-3.0	22-Au...
7	7 estandar5_pol...		Stand...	100.000	3.609	107.982	0.316	17749...	81432...	bbX	8.0	22-Au...
8	8 estandar6_pol...		QC	200.000	3.609	191.972	0.295	36112...	93232...	bb	-4.0	22-Au...
9	9 Bk Reactivo2...		Blank						88148...			22-Au...
10	10 07934-001-20...	POLLO	Analyte		3.609	10.203	0.302	17642...	84903...	bb		22-Au...
11	11 Bk Reactivo3...		Blank		3.653		1.669	165.734	95221...	bbl		22-Au...
12	12 02796-001-20...	CARNE DE ...	Analyte		3.565	0.157	0.456	482.900	92766...	bb		22-Au...
13	13 02797-001-20...	CARNE DE ...	Analyte		3.664	0.083	2.695	360.636	97026...	bb		22-Au...
14	14 02798-001-20...	CARNE DE ...	Analyte		3.636	0.187	0.882	597.851	10298...	bb		22-Au...
15	15 02799-001-20...	CARNE DE ...	Analyte						90780...			22-Au...
16	16 02800-001-20...	CARNE DE ...	Analyte		3.645	0.470		1169.3...	10141...	bb		22-Au...
17	17 02842-001-20...	CARNE DE ...	Analyte		3.627	0.126		440.021	96175...	bb		22-Au...
18	18 02844-001-20...	CARNE DE ...	Analyte		3.654		14.032	112.957	88416...	bbl		22-Au...
19	19 02846-001-20...	CARNE DE ...	Analyte		3.556		5.702	145.940	95129...	bbl		22-Au...
20	20 02847-001-20...	CARNE DE ...	Analyte		3.583		25.568	42.055	92874...	bbl		22-Au...
21	21 02849-001-20...	CARNE DE ...	Analyte		3.601	0.020	8.156	214.036	87404...	bb		22-Au...
22	22 Estandar4_po...	QC	QC	50.000	3.609	48.398	0.340	82509...	84360...	bb	-3.2	22-Au...
23	23 bco reactivo 4...		Blank		3.609	0.049		283.906	93579...	bb		22-Au...
24	24 02850-001-20...	CARNE DE ...	Analyte		3.591	0.030	0.338	240.922	90743...	bb		22-Au...
25	25 02878-001-20...	CARNE DE ...	Analyte		3.556		1.386	117.520	92450...	bbl		22-Au...
26	26 02880-001-20...	CARNE DE ...	Analyte		3.565	0.009	14.458	217.469	97919...	bb		22-Au...
27	27 02881-001-20...	CARNE DE ...	Analyte		3.653	0.148	0.386	485.428	96451...	bb		22-Au...
28	28 02920-001-20...	CARNE DE ...	Analyte						92182...			22-Au...
29	29 02921-001-20...	CARNE DE ...	Analyte		3.556	0.163	3.019	494.106	92616...	bb		22-Au...
30	30 02922-001-20...	CARNE DE ...	Analyte		3.698	0.166	3.361	531.666	98769...	bb		22-Au...
31	31 02922-001-20...	CARNE DE ...	Analyte		3.645	0.037	5.374	248.151	89024...	bb		22-Au...
32	32 02923-001-20...	CARNE DE ...	Analyte		3.698		2.838	146.258	96609...	bbl		22-Au...
33	33 02949-001-20...	CARNE DE ...	Analyte						95348...			22-Au...
34	34 02966-001-20...	CARNE DE ...	Analyte		3.733		8.489	148.623	90785...	bbl		22-Au...

Dataset: C:\MassLynx\PLAGUICIDAS.PRO\RESULTADOS 2024\MET-UCCIRT-RES-93\02796 hasta 02966.2024_Res93.qld

Last Altered: Thursday, August 22, 2024 09:34:33 SA Pacific Standard Time

Printed: Thursday, August 22, 2024 09:36:44 SA Pacific Standard Time

Compound name: Coumaphos
Correlation coefficient: r = 0.999764, r^2 = 0.999528
Calibration curve: 0.000410348 * x + 8.09924e-005
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: 1/x, Axis trans: None

	# Name	ID	Type	Std. C...	RT	ng-g	1° Rati...	Area	IS Area	Prim...	%Dev	Acq.D...
1	1 Bk Reactivo1...		Blank		3.465	0.125	3.144	1176.4...	88902...	bb		22-Au...
2	2 07934-001-20...	POLLO	Blank		3.483	0.021	3.313	797.206	89075...	bb		22-Au...
3	3 estandar1_pol...		Stand...	5.000	3.457	5.048	3.367	17734...	82393...	bb	1.0	22-Au...
4	4 estandar2_pol...		Stand...	10.000	3.457	10.386	3.341	35890...	82645...	bb	3.9	22-Au...
5	5 estandar3_pol...		Stand...	20.000	3.457	19.999	3.468	70215...	84724...	bb	-0.0	22-Au...
6	6 estandar4_pol...		Stand...	50.000	3.465	49.567	3.411	17499...	85694...	bb	-0.9	22-Au...
7	7 estandar5_pol...		Stand...	100.000	3.457	108.706	3.402	36390...	81432...	bbX	8.7	22-Au...
8	8 estandar6_pol...		QC	200.000	3.457	194.523	3.418	74495...	93232...	bb	-2.7	22-Au...
9	9 Bk Reactivo2...		Blank		3.465	0.092	5.691	1047.0...	88148...	bb		22-Au...
10	10 07934-001-20...	POLLO	Analyte		3.457	10.789	3.286	38278...	84903...	bb		22-Au...
11	11 Bk Reactivo3...		Blank		3.465	0.066	3.853	1027.4...	95221...	bb		22-Au...
12	12 02796-001-20...	CARNE DE ...	Analyte		3.474		6.401	560.450	92766...	bbl		22-Au...
13	13 02797-001-20...	CARNE DE ...	Analyte		3.474		4.315	591.139	97026...	bbl		22-Au...
14	14 02798-001-20...	CARNE DE ...	Analyte		3.465		5.877	342.006	10298...	bbl		22-Au...
15	15 02799-001-20...	CARNE DE ...	Analyte		3.509		13.970	281.572	90780...	bbl		22-Au...
16	16 02800-001-20...	CARNE DE ...	Analyte		3.465		5.514	805.178	10141...	bbl		22-Au...
17	17 02842-001-20...	CARNE DE ...	Analyte		3.474		8.686	355.567	96175...	bbl		22-Au...
18	18 02844-001-20...	CARNE DE ...	Analyte		3.474	0.175	2.447	1349.4...	88416...	bb		22-Au...
19	19 02846-001-20...	CARNE DE ...	Analyte		3.483		7.400	395.059	95129...	bbl		22-Au...
20	20 02847-001-20...	CARNE DE ...	Analyte		3.474		14.369	279.777	92874...	bbl		22-Au...
21	21 02849-001-20...	CARNE DE ...	Analyte		3.474		10.863	238.495	87404...	bbl		22-Au...
22	22 Estandar4_po...	QC	QC	50.000	3.457	50.355	3.381	17499...	84360...	bb	0.7	22-Au...
23	23 bco reactivo 4...		Blank		3.457	0.135	3.197	1275.8...	93579...	bb		22-Au...
24	24 02850-001-20...	CARNE DE ...	Analyte		3.474	0.042	2.606	893.152	90743...	bb		22-Au...
25	25 02878-001-20...	CARNE DE ...	Analyte		3.474		8.571	242.541	92450...	bbl		22-Au...
26	26 02880-001-20...	CARNE DE ...	Analyte		3.465		8.960	282.386	97919...	bbl		22-Au...
27	27 02881-001-20...	CARNE DE ...	Analyte		3.500		2.541	753.733	96451...	bbl		22-Au...
28	28 02920-001-20...	CARNE DE ...	Analyte		3.465		9.469	265.089	92182...	bbl		22-Au...
29	29 02921-001-20...	CARNE DE ...	Analyte		3.465		6.079	551.237	92616...	bbl		22-Au...
30	30 02922-001-20...	CARNE DE ...	Analyte		3.465		4.841	394.929	98769...	bbl		22-Au...
31	31 02922-001-20...	CARNE DE ...	Analyte		3.483		8.213	370.347	89024...	bbl		22-Au...
32	32 02923-001-20...	CARNE DE ...	Analyte		3.465	0.067	2.262	1048.0...	96609...	bb		22-Au...
33	33 02949-001-20...	CARNE DE ...	Analyte		3.544		3.701	635.188	95348...	bbl		22-Au...
34	34 02966-001-20...	CARNE DE ...	Analyte		3.474		3.504	566.446	90785...	bbl		22-Au...

Compound name: Demeton S-methylsulfoxide (oxydemeton-methyl)
Correlation coefficient: r = 0.999282, r^2 = 0.998565
Calibration curve: 131291 * x + 33299.6
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

	#	Name	ID	Type	Std. C...	RT	ng-g	1° Rati...	Area	IS Area	Prim...	%Dev	Acq.D...
1	1	Bk Reactivo1...		Blank		1.831		0.460	1445.5...		bbl		22-Au...
2	2	07934-001-20...	POLLO	Blank		1.871		0.383	523.454		bbl		22-Au...
3	3	estandar1_pol...		Stand...	5.000	2.029	4.348	0.709	60415...		bb	-13.0	22-Au...
4	4	estandar2_pol...		Stand...	10.000	2.029	9.914	0.684	13349...		bb	-0.9	22-Au...
5	5	estandar3_pol...		Stand...	20.000	2.029	21.092	0.693	28025...		bb	5.5	22-Au...
6	6	estandar4_pol...		Stand...	50.000	2.029	49.645	0.702	65512...		bb	-0.7	22-Au...
7	7	estandar5_pol...		Stand...	100.000	2.029	108.676	0.687	14301...		bbX	8.7	22-Au...
8	8	estandar6_pol...		QC	200.000	2.029	210.499	0.694	27669...		bb	5.2	22-Au...
9	9	Bk Reactivo2...		Blank		2.014		0.616	1015.9...		bbl		22-Au...
10	10	07934-001-20...	POLLO	Analyte		2.029	9.328	0.699	12580...		bb		22-Au...
11	11	Bk Reactivo3...		Blank		1.865		0.241	2283.3...		bbl		22-Au...
12	12	02796-001-20...	CARNE DE ...	Analyte		1.858		0.098	3042.4...		bdl		22-Au...
13	13	02797-001-20...	CARNE DE ...	Analyte		1.878		0.261	2175.7...		bbl		22-Au...
14	14	02798-001-20...	CARNE DE ...	Analyte		1.825		0.196	1895.5...		bbl		22-Au...
15	15	02799-001-20...	CARNE DE ...	Analyte		1.811		0.255	1790.7...		bbl		22-Au...
16	16	02800-001-20...	CARNE DE ...	Analyte		1.885		0.140	2246.9...		bbl		22-Au...
17	17	02842-001-20...	CARNE DE ...	Analyte		1.878		0.152	3198.0...		bbl		22-Au...
18	18	02844-001-20...	CARNE DE ...	Analyte		1.878		0.116	2710.4...		bdl		22-Au...
19	19	02846-001-20...	CARNE DE ...	Analyte		1.871			2412.0...		bbl		22-Au...
20	20	02847-001-20...	CARNE DE ...	Analyte		1.871		0.094	3683.3...		bbl		22-Au...
21	21	02849-001-20...	CARNE DE ...	Analyte		1.838		0.117	2691.2...		bbl		22-Au...
22	22	Estandar4_po...	QC	QC	50.000	2.029	50.252	0.704	66309...		bb	0.5	22-Au...
23	23	bco reactivo 4...		Blank		2.022		0.504	1258.8...		bbl		22-Au...
24	24	02850-001-20...	CARNE DE ...	Analyte		1.871		0.185	1962.9...		bbl		22-Au...
25	25	02878-001-20...	CARNE DE ...	Analyte		1.871		0.068	3549.2...		bbl		22-Au...
26	26	02880-001-20...	CARNE DE ...	Analyte		1.871		0.081	5217.1...		bbl		22-Au...
27	27	02881-001-20...	CARNE DE ...	Analyte		1.865		0.038	5350.8...		bbl		22-Au...
28	28	02920-001-20...	CARNE DE ...	Analyte		1.878		0.191	2863.1...		bbl		22-Au...
29	29	02921-001-20...	CARNE DE ...	Analyte		1.858		0.205	1907.3...		bbl		22-Au...
30	30	02922-001-20...	CARNE DE ...	Analyte		1.871		0.222	2145.9...		bbl		22-Au...
31	31	02922-001-20...	CARNE DE ...	Analyte		1.871		0.257	2053.9...		bbl		22-Au...
32	32	02923-001-20...	CARNE DE ...	Analyte		1.865		0.072	4754.3...		bbl		22-Au...
33	33	02949-001-20...	CARNE DE ...	Analyte		1.891		0.314	1946.2...		bbl		22-Au...
34	34	02966-001-20...	CARNE DE ...	Analyte		1.878		0.098	3467.8...		bbl		22-Au...

Dataset: C:\MassLynx\PLAGUICIDAS.PRO\RESULTADOS 2024\MET-UCCIRT-RES-93\02796 hasta 02966.2024_Res93.qld

Last Altered: Thursday, August 22, 2024 09:34:33 SA Pacific Standard Time

Printed: Thursday, August 22, 2024 09:36:44 SA Pacific Standard Time

Compound name: Diazinon
Correlation coefficient: r = 0.999460, r^2 = 0.998921
Calibration curve: 0.00306049 * x + 0.000456896
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: 1/x, Axis trans: None

	# Name	ID	Type	Std. C...	RT	ng-g	1° Rati...	Area	IS Area	Prim...	%Dev	Acq.D...
1	1 Bk Reactivo1...		Blank		3.519		0.770	2662.2...	88902...	bbl		22-Au...
2	2 07934-001-20...	POLLO	Blank		3.519		0.359	2426.7...	89075...	bbl		22-Au...
3	3 estandar1_pol...		Stand...	5.000	3.502	4.881	0.649	12685...	82393...	bb	-2.4	22-Au...
4	4 estandar2_pol...		Stand...	10.000	3.502	10.395	0.650	26669...	82645...	bb	3.9	22-Au...
5	5 estandar3_pol...		Stand...	20.000	3.502	20.654	0.655	53941...	84724...	bb	3.3	22-Au...
6	6 estandar4_pol...		Stand...	50.000	3.511	49.070	0.647	12908...	85694...	bb	-1.9	22-Au...
7	7 estandar5_pol...		Stand...	100.000	3.502	109.369	0.657	27294...	81432...	bbX	9.4	22-Au...
8	8 estandar6_pol...		QC	200.000	3.502	197.486	0.653	56392...	93232...	bb	-1.3	22-Au...
9	9 Bk Reactivo2...		Blank		3.511		0.227	3290.4...	88148...	bbl		22-Au...
10	10 07934-001-20...	POLLO	Analyte		3.502	10.149	0.656	26760...	84903...	bb		22-Au...
11	11 Bk Reactivo3...		Blank		3.519	0.011	0.317	4662.3...	95221...	bb		22-Au...
12	12 02796-001-20...	CARNE DE ...	Analyte		3.590	0.193	0.058	9706.6...	92766...	bb		22-Au...
13	13 02797-001-20...	CARNE DE ...	Analyte		3.592	0.164	0.050	9313.5...	97026...	bb		22-Au...
14	14 02798-001-20...	CARNE DE ...	Analyte		3.599	0.058	0.089	6541.9...	10298...	bb		22-Au...
15	15 02799-001-20...	CARNE DE ...	Analyte		3.590	0.193	0.166	9512.0...	90780...	bb		22-Au...
16	16 02800-001-20...	CARNE DE ...	Analyte		3.590	0.098	0.371	7669.8...	10141...	bb		22-Au...
17	17 02842-001-20...	CARNE DE ...	Analyte		3.590	0.122	0.084	7988.9...	96175...	bb		22-Au...
18	18 02844-001-20...	CARNE DE ...	Analyte		3.591	0.153	0.255	8192.8...	88416...	bb		22-Au...
19	19 02846-001-20...	CARNE DE ...	Analyte		3.590	0.067	0.266	6288.3...	95129...	bb		22-Au...
20	20 02847-001-20...	CARNE DE ...	Analyte		3.591	0.201	0.245	9948.4...	92874...	bb		22-Au...
21	21 02849-001-20...	CARNE DE ...	Analyte		3.600	0.066	0.117	5758.4...	87404...	bb		22-Au...
22	22 Estandar4_po...	QC	QC	50.000	3.502	50.139	0.650	12983...	84360...	bb	0.3	22-Au...
23	23 bco reactivo 4...		Blank		3.511		0.190	3416.8...	93579...	bbl		22-Au...
24	24 02850-001-20...	CARNE DE ...	Analyte		3.590	0.160	0.198	8580.2...	90743...	bb		22-Au...
25	25 02878-001-20...	CARNE DE ...	Analyte		3.590	0.117	0.382	7539.8...	92450...	bb		22-Au...
26	26 02880-001-20...	CARNE DE ...	Analyte		3.590	0.164	0.256	9399.6...	97919...	bb		22-Au...
27	27 02881-001-20...	CARNE DE ...	Analyte		3.590	0.172	0.103	9475.7...	96451...	bb		22-Au...
28	28 02920-001-20...	CARNE DE ...	Analyte		3.590	0.073	0.618	6267.9...	92182...	bb		22-Au...
29	29 02921-001-20...	CARNE DE ...	Analyte		3.590	0.159	0.148	8730.9...	92616...	bb		22-Au...
30	30 02922-001-20...	CARNE DE ...	Analyte		3.590	0.168	0.263	9588.8...	98769...	bb		22-Au...
31	31 02922-001-20...	CARNE DE ...	Analyte		3.590	0.090	0.133	6531.9...	89024...	bb		22-Au...
32	32 02923-001-20...	CARNE DE ...	Analyte		3.511	0.139	0.238	8529.5...	96609...	bb		22-Au...
33	33 02949-001-20...	CARNE DE ...	Analyte		3.590	0.191	0.340	9935.7...	95348...	bb		22-Au...
34	34 02966-001-20...	CARNE DE ...	Analyte		3.599	0.064	0.115	5917.4...	90785...	bb		22-Au...

Dataset: C:\MassLynx\PLAGUICIDAS.PRO\RESULTADOS 2024\MET-UCCIRT-RES-93\02796 hasta 02966.2024_Res93.qld

Last Altered: Thursday, August 22, 2024 09:34:33 SA Pacific Standard Time

Printed: Thursday, August 22, 2024 09:36:44 SA Pacific Standard Time

Compound name: Dichlorvos
Correlation coefficient: r = 0.999513, r^2 = 0.999027
Calibration curve: 3605.25 * x + 141.21
Response type: External Std, Area
Curve type: Linear, Origin: Include, Weighting: 1/x, Axis trans: None

	#	Name	ID	Type	Std. C...	RT	ng-g	1° Rati...	Area	IS Area	Prim...	%Dev	Acq.D...
1	1	Bk Reactivo1...		Blank									22-Au...
2	2	07934-001-20...	POLLO	Blank		2.856	0.357	5.534	1429.0...		bb		22-Au...
3	3	estandar1_pol...		Stand...	5.000	2.849	5.186	0.132	18837....		bb	3.7	22-Au...
4	4	estandar2_pol...		Stand...	10.000	2.849	9.919	0.109	35901....		bb	-0.8	22-Au...
5	5	estandar3_pol...		Stand...	20.000	2.849	20.027	0.113	72344....		bb	0.1	22-Au...
6	6	estandar4_pol...		Stand...	50.000	2.849	47.873	0.114	17273...		bb	-4.3	22-Au...
7	7	estandar5_pol...		Stand...	100.000	2.849	101.995	0.109	36785...		bb	2.0	22-Au...
8	8	estandar6_pol...		QC	200.000	2.849	199.602	0.110	71975...		bb	-0.2	22-Au...
9	9	Bk Reactivo2...		Blank		2.738	0.005	50.275	158.778		bb		22-Au...
10	10	07934-001-20...	POLLO	Analyte		2.849	9.916	0.100	35889....		bb		22-Au...
11	11	Bk Reactivo3...		Blank									22-Au...
12	12	02796-001-20...	CARNE DE ...	Analyte		2.933	0.373	0.279	1484.4...		bb		22-Au...
13	13	02797-001-20...	CARNE DE ...	Analyte		3.003	0.029	36.572	246.394		bb		22-Au...
14	14	02798-001-20...	CARNE DE ...	Analyte		2.933	0.255	7.425	1059.0...		bb		22-Au...
15	15	02799-001-20...	CARNE DE ...	Analyte		3.065	0.016	4.264	198.078		bb		22-Au...
16	16	02800-001-20...	CARNE DE ...	Analyte		2.971	0.095	1.350	481.954		bb		22-Au...
17	17	02842-001-20...	CARNE DE ...	Analyte									22-Au...
18	18	02844-001-20...	CARNE DE ...	Analyte		3.065	0.134	0.901	624.858		bb		22-Au...
19	19	02846-001-20...	CARNE DE ...	Analyte		2.875	0.046	4.185	306.227		bb		22-Au...
20	20	02847-001-20...	CARNE DE ...	Analyte									22-Au...
21	21	02849-001-20...	CARNE DE ...	Analyte		2.933	0.137	0.515	633.542		bb		22-Au...
22	22	Estandar4_po...	QC	QC	50.000	2.849	45.656	0.111	16474...		bb	-8.7	22-Au...
23	23	bco reactivo 4...		Blank									22-Au...
24	24	02850-001-20...	CARNE DE ...	Analyte		2.920	0.127	0.359	599.635		bb		22-Au...
25	25	02878-001-20...	CARNE DE ...	Analyte		3.024	0.050	0.804	321.338		bb		22-Au...
26	26	02880-001-20...	CARNE DE ...	Analyte		2.836	0.068	1.959	386.720		bb		22-Au...
27	27	02881-001-20...	CARNE DE ...	Analyte		2.945	0.395	0.218	1565.7...		bb		22-Au...
28	28	02920-001-20...	CARNE DE ...	Analyte									22-Au...
29	29	02921-001-20...	CARNE DE ...	Analyte		3.058	0.037	32.702	275.971		bb		22-Au...
30	30	02922-001-20...	CARNE DE ...	Analyte		2.926	0.084	0.966	445.308		bb		22-Au...
31	31	02922-001-20...	CARNE DE ...	Analyte		3.065	0.043	33.685	295.289		bb		22-Au...
32	32	02923-001-20...	CARNE DE ...	Analyte		2.939	0.129	1.084	605.670		bb		22-Au...
33	33	02949-001-20...	CARNE DE ...	Analyte		2.939	0.088	20.279	457.799		bb		22-Au...
34	34	02966-001-20...	CARNE DE ...	Analyte		2.753	0.050	24.879	320.075		bb		22-Au...

Dataset: C:\MassLynx\PLAGUICIDAS.PRO\RESULTADOS 2024\MET-UCCIRT-RES-93\02796 hasta 02966.2024_Res93.qld

Last Altered: Thursday, August 22, 2024 09:34:33 SA Pacific Standard Time

Printed: Thursday, August 22, 2024 09:36:44 SA Pacific Standard Time

Compound name: Dimethoate
Correlation coefficient: r = 0.999287, r^2 = 0.998575
Calibration curve: 64054.6 * x + -76955.4
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

	# Name	ID	Type	Std. C...	RT	ng-g	1° Rati...	Area	IS Area	Prim...	%Dev	Acq.D...
1	1 Bk Reactivo1...		Blank		2.420	1.214	0.785	831.232		bb		22-Au...
2	2 07934-001-20...	POLLO	Blank		2.436	1.212	0.664	680.263		bb		22-Au...
3	3 estandar1_pol...		Stand...	5.000	2.431	5.535	0.820	27758...		bb	10.7	22-Au...
4	4 estandar2_pol...		Stand...	10.000	2.431	10.631	0.808	60398...		bb	6.3	22-Au...
5	5 estandar3_pol...		Stand...	20.000	2.431	20.277	0.803	12218...		bb	1.4	22-Au...
6	6 estandar4_pol...		Stand...	50.000	2.436	47.405	0.828	29595...		bb	-5.2	22-Au...
7	7 estandar5_pol...		Stand...	100.000	2.436	101.152	0.805	64023...		bb	1.2	22-Au...
8	8 estandar6_pol...		QC	200.000	2.431	192.321	0.808	12242...		bb	-3.8	22-Au...
9	9 Bk Reactivo2...		Blank		2.420	1.209	0.930	485.912		bb		22-Au...
10	10 07934-001-20...	POLLO	Analyte		2.431	10.822	0.802	61622...		bb		22-Au...
11	11 Bk Reactivo3...		Blank		2.436	1.213	0.425	743.291		bb		22-Au...
12	12 02796-001-20...	CARNE DE ...	Analyte		2.420	1.218	0.387	1050.5...		bb		22-Au...
13	13 02797-001-20...	CARNE DE ...	Analyte		2.458	1.208	1.087	414.101		bb		22-Au...
14	14 02798-001-20...	CARNE DE ...	Analyte		2.447	1.210	0.408	571.635		bb		22-Au...
15	15 02799-001-20...	CARNE DE ...	Analyte		2.425	1.220	0.307	1202.5...		bb		22-Au...
16	16 02800-001-20...	CARNE DE ...	Analyte		2.425	1.211	0.667	598.457		bb		22-Au...
17	17 02842-001-20...	CARNE DE ...	Analyte		2.442	1.211	0.419	624.811		bb		22-Au...
18	18 02844-001-20...	CARNE DE ...	Analyte		2.414	1.207	0.941	347.117		bb		22-Au...
19	19 02846-001-20...	CARNE DE ...	Analyte									22-Au...
20	20 02847-001-20...	CARNE DE ...	Analyte		2.540	1.207	1.276	356.851		bb		22-Au...
21	21 02849-001-20...	CARNE DE ...	Analyte		2.447	1.209	0.710	499.500		bb		22-Au...
22	22 Estandar4_po...	QC	QC	50.000	2.431	46.995	0.817	29333...		bb	-6.0	22-Au...
23	23 bco reactivo 4...		Blank		2.436	1.208	1.162	429.832		bb		22-Au...
24	24 02850-001-20...	CARNE DE ...	Analyte		2.266	1.208		403.308		bd		22-Au...
25	25 02878-001-20...	CARNE DE ...	Analyte		2.414	1.212	0.442	684.079		bb		22-Au...
26	26 02880-001-20...	CARNE DE ...	Analyte		2.337	1.211	0.439	601.746		bb		22-Au...
27	27 02881-001-20...	CARNE DE ...	Analyte		2.442	1.215	0.477	850.042		bb		22-Au...
28	28 02920-001-20...	CARNE DE ...	Analyte		2.420	1.211	0.726	616.374		bb		22-Au...
29	29 02921-001-20...	CARNE DE ...	Analyte		2.436	1.217	0.332	976.957		bb		22-Au...
30	30 02922-001-20...	CARNE DE ...	Analyte		2.425	1.215	0.527	866.555		bb		22-Au...
31	31 02922-001-20...	CARNE DE ...	Analyte		2.447	1.208	0.646	414.278		bb		22-Au...
32	32 02923-001-20...	CARNE DE ...	Analyte		2.458	1.210		522.000		bb		22-Au...
33	33 02949-001-20...	CARNE DE ...	Analyte		2.453	1.219	0.218	1105.6...		bb		22-Au...
34	34 02966-001-20...	CARNE DE ...	Analyte		2.414	1.216	0.551	905.750		bb		22-Au...

Dataset: C:\MassLynx\PLAGUICIDAS.PRO\RESULTADOS 2024\MET-UCCIRT-RES-93\02796 hasta 02966.2024_Res93.qld

Last Altered: Thursday, August 22, 2024 09:34:33 SA Pacific Standard Time

Printed: Thursday, August 22, 2024 09:36:44 SA Pacific Standard Time

Compound name: Methamidophos
Correlation coefficient: r = 0.999772, r^2 = 0.999543
Calibration curve: 3250.57 * x + -106.929
Response type: External Std, Area
Curve type: Linear, Origin: Include, Weighting: 1/x, Axis trans: None

	# Name	ID	Type	Std. C...	RT	ng-g	1° Rati...	Area	IS Area	Prim...	%Dev	Acq.D...
1	1 Bk Reactivo1...		Blank		1.396	0.050	1.832	54.934		bb		22-Au...
2	2 07934-001-20...	POLLO	Blank		1.479	0.053	28.753	65.067		bb		22-Au...
3	3 estandar1_pol...		Stand...	5.000	1.467	4.992	0.714	16121....		MM	-0.2	22-Au...
4	4 estandar2_pol...		Stand...	10.000	1.467	10.165	0.686	32936....		MM	1.7	22-Au...
5	5 estandar3_pol...		Stand...	20.000	1.467	19.386	0.710	62907....		MM	-3.1	22-Au...
6	6 estandar4_pol...		Stand...	50.000	1.471	50.457	0.658	16390...		MM	0.9	22-Au...
7	7 estandar5_pol...		Stand...	100.000	1.467	67.116	0.992	21805...		MMX	-32.9	22-Au...
8	8 estandar6_pol...		QC	200.000								22-Au...
9	9 Bk Reactivo2...		Blank									22-Au...
10	10 07934-001-20...	POLLO	Analyte		1.471	5.451	1.109	17613....		MM		22-Au...
11	11 Bk Reactivo3...		Blank		1.535	0.033	1193.911	1.837		bb		22-Au...
12	12 02796-001-20...	CARNE DE ...	Analyte		1.505	0.040	66.130	24.144		bb		22-Au...
13	13 02797-001-20...	CARNE DE ...	Analyte									22-Au...
14	14 02798-001-20...	CARNE DE ...	Analyte		1.445	0.052	0.581	61.588		bb		22-Au...
15	15 02799-001-20...	CARNE DE ...	Analyte		1.562	0.084	11.421	166.984		bb		22-Au...
16	16 02800-001-20...	CARNE DE ...	Analyte		1.482	0.048	41.903	49.475		bb		22-Au...
17	17 02842-001-20...	CARNE DE ...	Analyte		1.475	0.046	1.664	42.644		bb		22-Au...
18	18 02844-001-20...	CARNE DE ...	Analyte		1.524	0.077	3.556	144.959		bb		22-Au...
19	19 02846-001-20...	CARNE DE ...	Analyte		1.441	0.062	10.099	93.150		bb		22-Au...
20	20 02847-001-20...	CARNE DE ...	Analyte									22-Au...
21	21 02849-001-20...	CARNE DE ...	Analyte		1.479	0.054	1.983	67.977		bb		22-Au...
22	22 Estandar4_po...	QC	QC	50.000								22-Au...
23	23 bco reactivo 4...		Blank									22-Au...
24	24 02850-001-20...	CARNE DE ...	Analyte		1.445	0.061	18.903	90.110		bb		22-Au...
25	25 02878-001-20...	CARNE DE ...	Analyte		1.494	0.034	581.000	2.679		bb		22-Au...
26	26 02880-001-20...	CARNE DE ...	Analyte		1.554	0.034	135.905	4.172		bb		22-Au...
27	27 02881-001-20...	CARNE DE ...	Analyte		1.374	0.044	3.767	36.810		bb		22-Au...
28	28 02920-001-20...	CARNE DE ...	Analyte		1.498	0.047	30.127	47.382		bb		22-Au...
29	29 02921-001-20...	CARNE DE ...	Analyte									22-Au...
30	30 02922-001-20...	CARNE DE ...	Analyte		1.448	0.064	18.013	102.652		bb		22-Au...
31	31 02922-001-20...	CARNE DE ...	Analyte		1.452	0.038	120.564	15.376		bb		22-Au...
32	32 02923-001-20...	CARNE DE ...	Analyte		1.456	0.039	41.657	19.835		bb		22-Au...
33	33 02949-001-20...	CARNE DE ...	Analyte		1.520	0.051	25.191	57.718		bb		22-Au...
34	34 02966-001-20...	CARNE DE ...	Analyte		1.448	0.041	55.281	27.379		bb		22-Au...

Dataset: C:\MassLynx\PLAGUICIDAS.PRO\RESULTADOS 2024\MET-UCCIRT-RES-93\02796 hasta 02966.2024_Res93.qld

Last Altered: Thursday, August 22, 2024 09:34:33 SA Pacific Standard Time

Printed: Thursday, August 22, 2024 09:36:44 SA Pacific Standard Time

Compound name: Methomyl
Correlation coefficient: r = 0.997887, r^2 = 0.995779
Calibration curve: 385.745 * x + -133.196
Response type: External Std, Area
Curve type: Linear, Origin: Include, Weighting: 1/x, Axis trans: None

	# Name	ID	Type	Std. C...	RT	ng-g	1° Rati...	Area	IS Area	Prim...	%Dev	Acq.D...
1	1 Bk Reactivo1...		Blank		1.847	0.894	4.362	211.691		bb		22-Au...
2	2 07934-001-20...	POLLO	Blank		1.860	0.562	26.294	83.636		bb		22-Au...
3	3 estandar1_pol...		Stand...	5.000	2.055	5.191	1.088	1869.3...		bb	3.8	22-Au...
4	4 estandar2_pol...		Stand...	10.000	2.055	8.625	0.775	3193.7...		bb	-13.8	22-Au...
5	5 estandar3_pol...		Stand...	20.000	2.055	20.217	0.617	7665.2...		bb	1.1	22-Au...
6	6 estandar4_pol...		Stand...	50.000	2.055	50.967	0.540	19527....		bb	1.9	22-Au...
7	7 estandar5_pol...		Stand...	100.000	2.055	118.044	0.476	45401....		bbX	18.0	22-Au...
8	8 estandar6_pol...		QC	200.000	2.047	268.976	0.412	10362...		bb	34.5	22-Au...
9	9 Bk Reactivo2...		Blank		2.016	0.459	12.207	44.013		bb		22-Au...
10	10 07934-001-20...	POLLO	Analyte		2.055	10.828	0.876	4043.7...		bb		22-Au...
11	11 Bk Reactivo3...		Blank		1.854	0.397	28.889	19.813		bb		22-Au...
12	12 02796-001-20...	CARNE DE ...	Analyte		1.874	0.705	13.872	138.796		bb		22-Au...
13	13 02797-001-20...	CARNE DE ...	Analyte		2.194	0.531	21.450	71.790		bb		22-Au...
14	14 02798-001-20...	CARNE DE ...	Analyte		1.847	1.148	2.253	309.530		bb		22-Au...
15	15 02799-001-20...	CARNE DE ...	Analyte		1.847	0.461	19.867	44.563		bb		22-Au...
16	16 02800-001-20...	CARNE DE ...	Analyte		1.760	1.197	6.293	328.374		bb		22-Au...
17	17 02842-001-20...	CARNE DE ...	Analyte		1.854	0.763	6.946	160.990		bb		22-Au...
18	18 02844-001-20...	CARNE DE ...	Analyte		1.887	0.615	15.662	103.965		bb		22-Au...
19	19 02846-001-20...	CARNE DE ...	Analyte		1.874	0.357	560.290	4.572		bb		22-Au...
20	20 02847-001-20...	CARNE DE ...	Analyte		1.800	0.943	20.284	230.593		bb		22-Au...
21	21 02849-001-20...	CARNE DE ...	Analyte		1.860	0.555	15.585	80.909		bb		22-Au...
22	22 Estandar4_po...	QC	QC	50.000	2.055	57.652	0.440	22105....		bb	15.3	22-Au...
23	23 bco reactivo 4...		Blank		1.944	0.412	53.626	25.809		bb		22-Au...
24	24 02850-001-20...	CARNE DE ...	Analyte		1.814	0.593	13.641	95.362		bb		22-Au...
25	25 02878-001-20...	CARNE DE ...	Analyte		1.874	0.369	261.258	9.015		bb		22-Au...
26	26 02880-001-20...	CARNE DE ...	Analyte		1.887	0.422	43.386	29.704		bb		22-Au...
27	27 02881-001-20...	CARNE DE ...	Analyte		1.867	0.709	19.668	140.152		bb		22-Au...
28	28 02920-001-20...	CARNE DE ...	Analyte		1.834	0.390	91.192	17.290		bb		22-Au...
29	29 02921-001-20...	CARNE DE ...	Analyte		1.840	0.798	0.540	174.473		bb		22-Au...
30	30 02922-001-20...	CARNE DE ...	Analyte		1.880	0.431	26.345	33.204		bb		22-Au...
31	31 02922-001-20...	CARNE DE ...	Analyte		1.887	0.498	8.252	58.918		bb		22-Au...
32	32 02923-001-20...	CARNE DE ...	Analyte		1.867	1.009	6.583	255.962		bb		22-Au...
33	33 02949-001-20...	CARNE DE ...	Analyte		2.001	0.664	15.350	122.905		bb		22-Au...
34	34 02966-001-20...	CARNE DE ...	Analyte									22-Au...

Dataset: C:\MassLynx\PLAGUICIDAS.PRO\RESULTADOS 2024\MET-UCCIRT-RES-93\02796 hasta 02966.2024_Res93.qld

Last Altered: Thursday, August 22, 2024 09:34:33 SA Pacific Standard Time

Printed: Thursday, August 22, 2024 09:36:44 SA Pacific Standard Time

Compound name: Prometryn
Correlation coefficient: r = 0.999812, r^2 = 0.999624
Calibration curve: 205063 * x + -38241.5
Response type: External Std, Area
Curve type: Linear, Origin: Include, Weighting: 1/x, Axis trans: None

	#	Name	ID	Type	Std. C...	RT	ng-g	1° Rati...	Area	IS Area	Prim...	%Dev	Acq.D...
1	1	Bk Reactivo1...		Blank		3.373	34.881	0.473	71146...		bb		22-Au...
2	2	07934-001-20...	POLLO	Blank		3.373	0.213	0.634	5534.4...		bb		22-Au...
3	3	estandar1_pol...		Stand...	5.000	3.373	4.730	0.476	93171...		bb	-5.4	22-Au...
4	4	estandar2_pol...		Stand...	10.000	3.373	10.144	0.457	20420...		bb	1.4	22-Au...
5	5	estandar3_pol...		Stand...	20.000	3.365	20.270	0.479	41183...		bb	1.3	22-Au...
6	6	estandar4_pol...		Stand...	50.000	3.373	49.020	0.466	10014...		bb	-2.0	22-Au...
7	7	estandar5_pol...		Stand...	100.000	3.373	100.835	0.478	20639...		bb	0.8	22-Au...
8	8	estandar6_pol...		QC	200.000	3.373	197.833	0.476	40530...		bb	-1.1	22-Au...
9	9	Bk Reactivo2...		Blank		3.373	35.408	0.456	72225...		bb		22-Au...
10	10	07934-001-20...	POLLO	Analyte		3.373	9.784	0.461	19680...		bb		22-Au...
11	11	Bk Reactivo3...		Blank		3.373	34.836	0.463	71052...		bb		22-Au...
12	12	02796-001-20...	CARNE DE ...	Analyte		3.373	58.135	0.461	11883...		bb		22-Au...
13	13	02797-001-20...	CARNE DE ...	Analyte		3.373	58.966	0.473	12053...		bb		22-Au...
14	14	02798-001-20...	CARNE DE ...	Analyte		3.373	63.519	0.465	12987...		bb		22-Au...
15	15	02799-001-20...	CARNE DE ...	Analyte		3.373	57.597	0.466	11772...		bb		22-Au...
16	16	02800-001-20...	CARNE DE ...	Analyte		3.373	53.667	0.467	10966...		bb		22-Au...
17	17	02842-001-20...	CARNE DE ...	Analyte		3.373	56.226	0.471	11491...		bb		22-Au...
18	18	02844-001-20...	CARNE DE ...	Analyte		3.373	56.873	0.473	11624...		bb		22-Au...
19	19	02846-001-20...	CARNE DE ...	Analyte		3.373	56.183	0.480	11482...		bb		22-Au...
20	20	02847-001-20...	CARNE DE ...	Analyte		3.373	54.500	0.480	111377...		bb		22-Au...
21	21	02849-001-20...	CARNE DE ...	Analyte		3.373	52.861	0.476	10801...		bb		22-Au...
22	22	Estandar4_po...	QC	QC	50.000	3.365	47.741	0.467	97516...		bb	-4.5	22-Au...
23	23	bco reactivo 4...		Blank		3.365	34.793	0.468	70965...		bb		22-Au...
24	24	02850-001-20...	CARNE DE ...	Analyte		3.373	55.723	0.466	11388...		bb		22-Au...
25	25	02878-001-20...	CARNE DE ...	Analyte		3.373	56.473	0.457	11542...		bb		22-Au...
26	26	02880-001-20...	CARNE DE ...	Analyte		3.373	52.752	0.476	10779...		bb		22-Au...
27	27	02881-001-20...	CARNE DE ...	Analyte		3.373	53.978	0.471	11030...		bb		22-Au...
28	28	02920-001-20...	CARNE DE ...	Analyte		3.373	56.941	0.471	11638...		bb		22-Au...
29	29	02921-001-20...	CARNE DE ...	Analyte		3.365	55.072	0.472	11255...		bb		22-Au...
30	30	02922-001-20...	CARNE DE ...	Analyte		3.373	52.167	0.470	10659...		bb		22-Au...
31	31	02922-001-20...	CARNE DE ...	Analyte		3.373	57.825	0.468	11819...		bb		22-Au...
32	32	02923-001-20...	CARNE DE ...	Analyte		3.373	55.402	0.477	11322...		bb		22-Au...
33	33	02949-001-20...	CARNE DE ...	Analyte		3.373	56.031	0.466	11451...		bb		22-Au...
34	34	02966-001-20...	CARNE DE ...	Analyte		3.373	51.837	0.464	10591...		bb		22-Au...

Dataset: C:\MassLynx\PLAGUICIDAS.PRO\RESULTADOS 2024\MET-UCCIRT-RES-93\02796 hasta 02966.2024_Res93.qld

Last Altered: Thursday, August 22, 2024 09:34:33 SA Pacific Standard Time

Printed: Thursday, August 22, 2024 09:36:44 SA Pacific Standard Time

Compound name: Tebufenozide
Correlation coefficient: r = 0.998970, r^2 = 0.997942
Calibration curve: 0.00077303 * x + 0.000438464
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

	# Name	ID	Type	Std. C...	RT	ng-g	1° Rati...	Area	IS Area	Prim...	%Dev	Acq.D...
1	1 Bk Reactivo1...		Blank		3.421		0.935	334.935	88902...	bbl		22-Au...
2	2 07934-001-20...	POLLO	Blank		3.403		0.636	498.067	89075...	bbl		22-Au...
3	3 estandar1_pol...		Stand...	5.000	3.386	4.332	0.270	31203...	82393...	bb	-13.4	22-Au...
4	4 estandar2_pol...		Stand...	10.000	3.386	9.739	0.240	65844...	82645...	bb	-2.6	22-Au...
5	5 estandar3_pol...		Stand...	20.000	3.386	21.350	0.268	14354...	84724...	bb	6.7	22-Au...
6	6 estandar4_pol...		Stand...	50.000	3.395	49.579	0.264	33218...	85694...	bb	-0.8	22-Au...
7	7 estandar5_pol...		Stand...	100.000	3.386	108.586	0.231	687111...	81432...	bbX	8.6	22-Au...
8	8 estandar6_pol...		QC	200.000	3.386	200.370	0.260	14481...	93232...	bb	0.2	22-Au...
9	9 Bk Reactivo2...		Blank		3.395		0.836	615.128	88148...	bbl		22-Au...
10	10 07934-001-20...	POLLO	Analyte		3.386	10.373	0.245	71805...	84903...	bb		22-Au...
11	11 Bk Reactivo3...		Blank		3.395		0.610	509.623	95221...	bbl		22-Au...
12	12 02796-001-20...	CARNE DE ...	Analyte						92766...			22-Au...
13	13 02797-001-20...	CARNE DE ...	Analyte						97026...			22-Au...
14	14 02798-001-20...	CARNE DE ...	Analyte		3.377		0.407	645.346	10298...	bbl		22-Au...
15	15 02799-001-20...	CARNE DE ...	Analyte						90780...			22-Au...
16	16 02800-001-20...	CARNE DE ...	Analyte		3.377			373.795	10141...	bbl		22-Au...
17	17 02842-001-20...	CARNE DE ...	Analyte						96175...			22-Au...
18	18 02844-001-20...	CARNE DE ...	Analyte						88416...			22-Au...
19	19 02846-001-20...	CARNE DE ...	Analyte						95129...			22-Au...
20	20 02847-001-20...	CARNE DE ...	Analyte		3.561			248.285	92874...	bbl		22-Au...
21	21 02849-001-20...	CARNE DE ...	Analyte		3.464			1141.6...	87404...	bbl		22-Au...
22	22 Estandar4_po...	QC	QC	50.000	3.386	50.692	0.249	33427...	84360...	bb	1.4	22-Au...
23	23 bco reactivo 4...		Blank		3.473		0.926	297.660	93579...	bbl		22-Au...
24	24 02850-001-20...	CARNE DE ...	Analyte		3.360			346.418	90743...	bbl		22-Au...
25	25 02878-001-20...	CARNE DE ...	Analyte		3.395			663.354	92450...	bbl		22-Au...
26	26 02880-001-20...	CARNE DE ...	Analyte		3.429		0.655	568.438	97919...	bbl		22-Au...
27	27 02881-001-20...	CARNE DE ...	Analyte		3.403		0.988	294.505	96451...	bbl		22-Au...
28	28 02920-001-20...	CARNE DE ...	Analyte		3.268			404.257	92182...	bbl		22-Au...
29	29 02921-001-20...	CARNE DE ...	Analyte		3.395		0.638	444.217	92616...	bbl		22-Au...
30	30 02922-001-20...	CARNE DE ...	Analyte						98769...			22-Au...
31	31 02922-001-20...	CARNE DE ...	Analyte						89024...			22-Au...
32	32 02923-001-20...	CARNE DE ...	Analyte		3.291			223.208	96609...	bbl		22-Au...
33	33 02949-001-20...	CARNE DE ...	Analyte						95348...			22-Au...
34	34 02966-001-20...	CARNE DE ...	Analyte						90785...			22-Au...

Dataset: C:\MassLynx\PLAGUICIDAS.PRO\RESULTADOS 2024\MET-UCCIRT-RES-93\02796 hasta 02966.2024_Res93.qld

Last Altered: Thursday, August 22, 2024 09:34:33 SA Pacific Standard Time

Printed: Thursday, August 22, 2024 09:36:44 SA Pacific Standard Time

Compound name: Thiabendazole
Correlation coefficient: r = 0.999748, r^2 = 0.999496
Calibration curve: 52725.1 * x + -41535.2
Response type: External Std, Area
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

	# Name	ID	Type	Std. C...	RT	ng-g	1° Rati...	Area	IS Area	Prim...	%Dev	Acq.D...
1	1 Bk Reactivo1...		Blank		2.691	0.880	0.718	4838.4...		bb		22-Au...
2	2 07934-001-20...	POLLO	Blank		2.698	0.824	0.567	1900.3...		db		22-Au...
3	3 estandar1_pol...		Stand...	5.000	2.698	5.322	0.427	23907...		bb	6.4	22-Au...
4	4 estandar2_pol...		Stand...	10.000	2.698	10.419	0.427	50778...		bb	4.2	22-Au...
5	5 estandar3_pol...		Stand...	20.000	2.698	20.105	0.426	10185...		bb	0.5	22-Au...
6	6 estandar4_pol...		Stand...	50.000	2.698	48.466	0.433	25138...		bb	-3.1	22-Au...
7	7 estandar5_pol...		Stand...	100.000	2.698	100.688	0.455	52672...		bb	0.7	22-Au...
8	8 estandar6_pol...		QC	200.000	2.698	189.253	0.468	99368...		bb	-5.4	22-Au...
9	9 Bk Reactivo2...		Blank		2.691	1.048	0.323	13713....		bb		22-Au...
10	10 07934-001-20...	POLLO	Analyte		2.698	9.726	0.424	47128...		bb		22-Au...
11	11 Bk Reactivo3...		Blank		2.691	0.842	0.809	2872.5...		bb		22-Au...
12	12 02796-001-20...	CARNE DE ...	Analyte		2.691	0.827	0.741	2085.4...		bb		22-Au...
13	13 02797-001-20...	CARNE DE ...	Analyte		2.698	0.820	0.858	1673.5...		bb		22-Au...
14	14 02798-001-20...	CARNE DE ...	Analyte		2.698	0.814	0.921	1385.2...		bb		22-Au...
15	15 02799-001-20...	CARNE DE ...	Analyte		2.691	0.813	0.920	1311.9...		bb		22-Au...
16	16 02800-001-20...	CARNE DE ...	Analyte		2.698	0.821	0.731	1760.9...		bb		22-Au...
17	17 02842-001-20...	CARNE DE ...	Analyte		2.698	0.811	1.087	1235.5...		bb		22-Au...
18	18 02844-001-20...	CARNE DE ...	Analyte		2.698	0.809	1.214	1108.7...		bb		22-Au...
19	19 02846-001-20...	CARNE DE ...	Analyte		2.698	0.807	1.313	991.743		bb		22-Au...
20	20 02847-001-20...	CARNE DE ...	Analyte		2.698	0.806	1.445	984.713		bb		22-Au...
21	21 02849-001-20...	CARNE DE ...	Analyte		2.691	0.802	1.432	754.454		bb		22-Au...
22	22 Estandar4_po...	QC	QC	50.000	2.698	45.984	0.444	23829...		bb	-8.0	22-Au...
23	23 bco reactivo 4...		Blank		2.698	0.862	0.758	3889.8...		bb		22-Au...
24	24 02850-001-20...	CARNE DE ...	Analyte		2.698	0.819	0.721	1660.8...		bb		22-Au...
25	25 02878-001-20...	CARNE DE ...	Analyte		2.698	0.805	1.329	905.537		bb		22-Au...
26	26 02880-001-20...	CARNE DE ...	Analyte		2.698	0.807	1.203	1021.6...		bb		22-Au...
27	27 02881-001-20...	CARNE DE ...	Analyte		2.691	0.807	1.182	1023.0...		bb		22-Au...
28	28 02920-001-20...	CARNE DE ...	Analyte		2.698	0.818	0.873	1579.7...		bb		22-Au...
29	29 02921-001-20...	CARNE DE ...	Analyte		2.691	0.816	0.872	1473.3...		bb		22-Au...
30	30 02922-001-20...	CARNE DE ...	Analyte		2.691	0.814	0.998	1399.8...		bb		22-Au...
31	31 02922-001-20...	CARNE DE ...	Analyte		2.698	0.814	0.848	1405.6...		bb		22-Au...
32	32 02923-001-20...	CARNE DE ...	Analyte		2.698	0.811	1.041	1232.2...		bb		22-Au...
33	33 02949-001-20...	CARNE DE ...	Analyte		2.698	0.812	0.942	1272.7...		bb		22-Au...
34	34 02966-001-20...	CARNE DE ...	Analyte		2.698	0.807	1.219	1024.9...		bb		22-Au...