SERVICIO NACIONAL DE SANIDAD AGRARIA-SENASA

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2018-NOV\02546 hasta 02893.2018_varios.qld

Last Altered: Thursday, December 13, 2018 16:24:53 SA Pacific Standard Time
Printed: Thursday, December 13, 2018 16:25:50 SA Pacific Standard Time

Method: C:\MassLynx\PLAGUICIDAS_2013.PRO\MethDB\Pesticides_Q2018.mdb 22 Nov 2018 15:47:48
Calibration: 13 Dec 2018 16:09:42

Compound name: Trifenilfosfato
Response Factor: 2.72118e+006
RRF SD: 48073.7, Relative SD: 1.76665
Response type: External Std, Area
Curve type: RF

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank	1.000	4.29	2589118.750		2589118.750	bb	0.951	-4.9
2	2	bco rvo2_121218	Blank	1.000	4.29	2653341.750		2653341.750	bb	0.975	-2.5
3	3	bco1_02605-001...	Analyte	1.000	4.29	2755339.250		2755339.250	bb	1.013	1.3
4	4	st1_alcachofa 12...	Standard	1.000	4.29	2733733.750		2733733.750	bb	1.005	0.5
5	5	st2_alcachofa 12...	Standard	1.000	4.29	2752303.250		2752303.250	bb	1.011	1.1
6	6	st3_alcachofa 12...	Standard	1.000	4.30	2748604.500		2748604.500	bb	1.010	1.0
7	7	st4_alcachofa 12...	Standard	1.000	4.29	2650082.250		2650082.250	bb	0.974	-2.6
8	8	st5_alcachofa 12...	QC	1.000	4.29	2530725.500		2530725.500	bb	0.930	-7.0
9	9	02605-001-2018...	Analyte	1.000	4.29	2400386.250		2400386.250	bb	0.882	-11.8
10	10	bco rvo3_121218	Analyte	1.000	4.29	2520800.250		2520800.250	bb	0.926	-7.4
11	11	02546-001-2018	Analyte	1.000	4.29	2536350.500		2536350.500	bb	0.932	-6.8
12	12	02630-001-2018	Analyte	1.000	4.29	2632798.250		2632798.250	bb	0.968	-3.2
13	13	02631-001-2018	Analyte	1.000	4.29	2525068.500		2525068.500	bb	0.928	-7.2
14	14	02680-001-2018	Analyte	1.000	4.29	2408959.500		2408959.500	bb	0.885	-11.5
15	15	02681-001-2018	Analyte	1.000	4.29	2327956.000		2327956.000	bb	0.855	-14.5
16	16	02682-001-2018...	Analyte	1.000	4.29	2241740.000		2241740.000	bb	0.824	-17.6
17	17	02682-001-2018...	Analyte	1.000	4.29	2210275.750		2210275.750	bb	0.812	-18.8
18	18	02743-001-2018	Analyte	1.000	4.29	2505759.000		2505759.000	bb	0.921	-7.9
19	19	02744-001-2018...	Analyte	1.000	4.29	2362029.500		2362029.500	bb	0.868	-13.2
20	20	02744-001-2018...	Analyte	1.000	4.29	2397839.500		2397839.500	bb	0.881	-11.9
21	21	st3_alcachofa 12...	QC	1.000	4.29	2490726.000		2490726.000	bb	0.915	-8.5
22	22	bco rvo4_121218	Analyte	1.000	4.29	2446525.000		2446525.000	bb	0.899	-10.1
23	23	02821-001-2018	Analyte	1.000	4.29	2560316.500		2560316.500	bb	0.941	-5.9
24	24	02843-001-2018	Analyte	1.000	4.29	2628111.750		2628111.750	bb	0.966	-3.4
25	25	02844-001-2018	Analyte	1.000	4.30	2529943.750		2529943.750	bb	0.930	-7.0
26	26	02845-001-2018	Analyte	1.000	4.29	2559831.750		2559831.750	bb	0.941	-5.9
27	27	02846-001-2018	Analyte	1.000	4.29	2618313.000		2618313.000	bb	0.962	-3.8
28	28	02847-001-2018	Analyte	1.000	4.30	2483572.750		2483572.750	bb	0.913	-8.7
29	29	02848-001-2018...	Analyte	1.000	4.29	2517184.750		2517184.750	bb	0.925	-7.5
30	30	02848-001-2018...	Analyte	1.000	4.29	2458054.250		2458054.250	bb	0.903	-9.7
31	31	02871-001-2018...	Analyte	1.000	4.29	2440745.750		2440745.750	bb	0.897	-10.3
32	32	02871-001-2018...	Analyte	1.000	4.29	2625120.750		2625120.750	bb	0.965	-3.5
33	33	st3_alcachofa 12...	QC	1.000	4.29	2625974.000		2625974.000	bb	0.965	-3.5
34	34	bco rvo5_121218	Analyte	1.000	4.29	2553382.250		2553382.250	bb	0.938	-6.2
35	35	02872-001-2018	Analyte	1.000	4.29	2549254.500		2549254.500	bb	0.937	-6.3
36	36	02873-001-2018	Analyte	1.000	4.29	2668616.250		2668616.250	bb	0.981	-1.9
37	37	02874-001-2018	Analyte	1.000	4.29	2650104.000		2650104.000	bb	0.974	-2.6
38	38	02876-001-2018	Analyte	1.000	4.29	2301688.750		2301688.750	bb	0.846	-15.4
39	39	02877-001-2018	Analyte	1.000	4.29	1964757.000		1964757.000	bb	0.722	-27.8
40	40	02878-001-2018	Analyte	1.000	4.29	2313521.000		2313521.000	bb	0.850	-15.0
41	41	02879-001-2018...	Analyte	1.000	4.29	2323202.500		2323202.500	bb	0.854	-14.6
42	42	02879-001-2018...	Analyte	1.000	4.29	2280118.000		2280118.000	bb	0.838	-16.2

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Compound name: Trifenilfosfato

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
43	43	02884-001-2018	Analyte	1.000	4.29	2636332.500		2636332.500	bb	0.969	-3.1
44	44	02893-001-2018	Analyte	1.000	4.29	2342225.250		2342225.250	bb	0.861	-13.9

Compound name: Acetamiprid
Correlation coefficient: r = 0.999619, r^2 = 0.999239
Calibration curve: 0.00189381 * x + -0.00115348
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		2.22	111.374	2589118.750	0.000	dd	0.632	
2	2	bco rvo2_121218	Blank		2.24	146.925	2653341.750	0.000	db	0.638	
3	3	bco1_02605-001...	Analyte		2.22	93.662	2755339.250	0.000	bd	0.627	
4	4	st1_alcachofa 12...	Standard	5.000	2.22	25378.420	2733733.750	0.009	bb	5.511	10.2
5	5	st2_alcachofa 12...	Standard	10.000	2.22	48311.645	2752303.250	0.018	bb	9.878	-1.2
6	6	st3_alcachofa 12...	Standard	50.000	2.22	246845.500	2748604.500	0.090	bb	48.031	-3.9
7	7	st4_alcachofa 12...	Standard	100.000	2.22	503692.438	2650082.250	0.190	bb	100.971	1.0
8	8	st5_alcachofa 12...	QC	250.000	2.22	1252518.500	2530725.500	0.495	bb	261.947	4.8
9	9	02605-001-2018...	Analyte		2.22	21419.668	2400386.250	0.009	bb	10.642	
10	10	bco rvo3_121218	Analyte		2.32	38.171	2520800.250	0.000	bb	0.617	
11	11	02546-001-2018	Analyte		2.22	153.751	2536350.500	0.000	dd	0.641	
12	12	02630-001-2018	Analyte		2.22	172.323	2632798.250	0.000	db	0.644	
13	13	02631-001-2018	Analyte		2.21	43.456	2525068.500	0.000	db	0.618	
14	14	02680-001-2018	Analyte		2.39	34.206	2408959.500	0.000	bb	0.617	
15	15	02681-001-2018	Analyte		2.22	186.789	2327956.000	0.000	db	0.651	
16	16	02682-001-2018...	Analyte		2.21	71.273	2241740.000	0.000	bb	0.626	
17	17	02682-001-2018...	Analyte		2.22	327.498	2210275.750	0.000	bb	0.687	
18	18	02743-001-2018	Analyte				2505759.000				
19	19	02744-001-2018...	Analyte		2.23	112.903	2362029.500	0.000	db	0.634	
20	20	02744-001-2018...	Analyte		2.18	51.206	2397839.500	0.000	db	0.620	
21	21	st3_alcachofa 12...	QC	50.000	2.22	243213.047	2490726.000	0.098	bb	52.171	4.3
22	22	bco rvo4_121218	Analyte		2.39	38.581	2446525.000	0.000	bb	0.617	
23	23	02821-001-2018	Analyte		2.21	245.228	2560316.500	0.000	db	0.660	
24	24	02843-001-2018	Analyte		2.22	184.783	2628111.750	0.000	bb	1.292	
25	25	02844-001-2018	Analyte		2.44	13.723	2529943.750	0.000	bb	1.224	
26	26	02845-001-2018	Analyte				2559831.750				
27	27	02846-001-2018	Analyte		2.24	101.117	2618313.000	0.000	bb	1.259	
28	28	02847-001-2018	Analyte		2.23	137.936	2483572.750	0.000	dd	1.277	
29	29	02848-001-2018...	Analyte		2.22	229.717	2517184.750	0.000	dd	1.315	
30	30	02848-001-2018...	Analyte		2.22	169.622	2458054.250	0.000	bb	1.291	
31	31	02871-001-2018...	Analyte		2.22	145.633	2440745.750	0.000	dd	0.641	
32	32	02871-001-2018...	Analyte		2.22	335.136	2625120.750	0.000	dd	0.676	
33	33	st3_alcachofa 12...	QC	50.000	2.22	248182.438	2625974.000	0.095	bb	50.514	1.0
34	34	bco rvo5_121218	Analyte		2.23	110.259	2553382.250	0.000	bb	0.632	
35	35	02872-001-2018	Analyte		2.22	150.612	2549254.500	0.000	dd	0.640	
36	36	02873-001-2018	Analyte		2.22	1470.991	2668616.250	0.001	dd	0.900	
37	37	02874-001-2018	Analyte		2.23	148.476	2650104.000	0.000	dd	0.639	
38	38	02876-001-2018	Analyte		2.22	1705.483	2301688.750	0.001	bb	1.000	
39	39	02877-001-2018	Analyte		2.22	214.955	1964757.000	0.000	bb	0.667	

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Compound name: Acetamiprid

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
40	40	02878-001-2018	Analyte		2.22	17983.541	2313521.000	0.008	bb	4.714	
41	41	02879-001-2018...	Analyte		2.22	403.905	2323202.500	0.000	dd	0.701	
42	42	02879-001-2018...	Analyte		2.22	552.056	2280118.000	0.000	db	0.737	
43	43	02884-001-2018	Analyte		2.21	207.524	2636332.500	0.000	bd	0.651	
44	44	02893-001-2018	Analyte		2.39	41.747	2342225.250	0.000	db	0.618	

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Compound name: Aldicarb
Correlation coefficient: r = 0.999801, r^2 = 0.999601
Calibration curve: 9.94591e-005 * x + 3.56086e-006
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		2.88	127.953	2589118.750	0.000	dd	0.461	
2	2	bco rvo2_121218	Blank		2.86	209.251	2653341.750	0.000	db	0.757	
3	3	bco1_02605-001...	Analyte		2.61	305.610	2755339.250	0.000	bd	1.079	
4	4	st1_alcachofa 12...	Standard	5.000	2.68	1617.596	2733733.750	0.001	dd	5.914	18.3
5	5	st2_alcachofa 12...	Standard	10.000	2.68	2687.005	2752303.250	0.001	bb	9.780	-2.2
6	6	st3_alcachofa 12...	Standard	50.000	2.69	13331.773	2748604.500	0.005	bb	48.732	-2.5
7	7	st4_alcachofa 12...	Standard	100.000	2.68	26527.801	2650082.250	0.010	bb	100.610	0.6
8	8	st5_alcachofa 12...	QC	250.000	2.69	67821.406	2530725.500	0.027	bb	269.414	7.8
9	9	02605-001-2018...	Analyte		2.69	1212.769	2400386.250	0.001	dd	10.088	
10	10	bco rvo3_121218	Analyte				2520800.250				
11	11	02546-001-2018	Analyte		2.61	98.529	2536350.500	0.000	bb	0.355	
12	12	02630-001-2018	Analyte		2.66	422.983	2632798.250	0.000	bd	1.580	
13	13	02631-001-2018	Analyte		2.78	119.092	2525068.500	0.000	bb	0.438	
14	14	02680-001-2018	Analyte		2.60	221.388	2408959.500	0.000	bd	0.888	
15	15	02681-001-2018	Analyte		2.61	106.629	2327956.000	0.000	bb	0.425	
16	16	02682-001-2018...	Analyte		2.58	306.195	2241740.000	0.000	bd	1.338	
17	17	02682-001-2018...	Analyte		2.78	23.602	2210275.750	0.000	db	0.072	
18	18	02743-001-2018	Analyte		2.64	197.621	2505759.000	0.000	bd	0.757	
19	19	02744-001-2018...	Analyte		2.82	179.842	2362029.500	0.000	dd	0.730	
20	20	02744-001-2018...	Analyte		2.77	85.980	2397839.500	0.000	bb	0.325	
21	21	st3_alcachofa 12...	QC	50.000	2.68	13696.923	2490726.000	0.005	bb	55.255	10.5
22	22	bco rvo4_121218	Analyte		2.77	27.071	2446525.000	0.000	bb	0.075	
23	23	02821-001-2018	Analyte		2.68	298.641	2560316.500	0.000	bb	1.137	
24	24	02843-001-2018	Analyte		2.74	248.793	2628111.750	0.000	bb	1.832	
25	25	02844-001-2018	Analyte		2.61	276.779	2529943.750	0.000	bd	2.128	
26	26	02845-001-2018	Analyte		2.76	124.866	2559831.750	0.000	dd	0.909	
27	27	02846-001-2018	Analyte		2.77	50.551	2618313.000	0.000	db	0.317	
28	28	02847-001-2018	Analyte		2.76	79.889	2483572.750	0.000	bd	0.575	
29	29	02848-001-2018...	Analyte		2.76	82.615	2517184.750	0.000	bd	0.588	
30	30	02848-001-2018...	Analyte		2.67	164.100	2458054.250	0.000	dd	1.271	
31	31	02871-001-2018...	Analyte		2.77	24.104	2440745.750	0.000	bb	0.063	
32	32	02871-001-2018...	Analyte		2.88	179.603	2625120.750	0.000	bd	0.652	
33	33	st3_alcachofa 12...	QC	50.000	2.69	13408.810	2625974.000	0.005	bb	51.304	2.6
34	34	bco rvo5_121218	Analyte		2.64	398.896	2553382.250	0.000	bd	1.535	
35	35	02872-001-2018	Analyte		2.69	151.537	2549254.500	0.000	db	0.562	
36	36	02873-001-2018	Analyte		2.73	180.582	2668616.250	0.000	dd	0.645	
37	37	02874-001-2018	Analyte		2.74	230.354	2650104.000	0.000	bb	0.838	
38	38	02876-001-2018	Analyte				2301688.750				
39	39	02877-001-2018	Analyte		2.83	189.966	1964757.000	0.000	db	0.936	
40	40	02878-001-2018	Analyte		2.68	955.810	2313521.000	0.000	bb	4.118	
41	41	02879-001-2018...	Analyte		2.72	118.487	2323202.500	0.000	bb	0.477	
42	42	02879-001-2018...	Analyte		2.73	104.287	2280118.000	0.000	bb	0.424	
43	43	02884-001-2018	Analyte		2.69	142.861	2636332.500	0.000	bd	0.509	
44	44	02893-001-2018	Analyte		2.84	338.827	2342225.250	0.000	dd	1.419	

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Compound name: Ametoctradin
Correlation coefficient: r = 0.999973, r^2 = 0.999946
Calibration curve: 0.00183547 * x + -0.00205068
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		4.47	663.459	2589118.750	0.000	bb	1.257	
2	2	bco rvo2_121218	Blank		4.50	396.382	2653341.750	0.000	bd	1.199	
3	3	bco1_02605-001...	Analyte		4.39	1674.696	2755339.250	0.001	bb	1.448	
4	4	st1_alcachofa 12...	Standard	14.400	4.46	67082.609	2733733.750	0.025	bb	14.486	0.6
5	5	st2_alcachofa 12...	Standard	28.800	4.46	136002.203	2752303.250	0.049	db	28.039	-2.6
6	6	st3_alcachofa 12...	Standard	143.900	4.47	715143.063	2748604.500	0.260	bb	142.871	-0.7
7	7	st4_alcachofa 12...	Standard	287.700	4.46	1396834.750	2650082.250	0.527	bb	288.287	0.2
8	8	st5_alcachofa 12...	QC	719.300	4.46	3433090.000	2530725.500	1.357	bb	740.199	2.9
9	9	02605-001-2018...	Analyte		4.46	58085.344	2400386.250	0.024	bb	28.602	
10	10	bco rvo3_121218	Analyte		4.38	159.984	2520800.250	0.000	bb	1.152	
11	11	02546-001-2018	Analyte		4.47	460.014	2536350.500	0.000	bb	1.216	
12	12	02630-001-2018	Analyte		4.47	605.973	2632798.250	0.000	bd	1.243	
13	13	02631-001-2018	Analyte		4.46	307.628	2525068.500	0.000	db	1.184	
14	14	02680-001-2018	Analyte		4.49	144.915	2408959.500	0.000	dd	1.150	
15	15	02681-001-2018	Analyte		4.47	538.006	2327956.000	0.000	bb	1.243	
16	16	02682-001-2018...	Analyte		4.46	479.894	2241740.000	0.000	db	1.234	
17	17	02682-001-2018...	Analyte		4.56	216.485	2210275.750	0.000	dd	1.171	
18	18	02743-001-2018	Analyte		4.46	781.543	2505759.000	0.000	bd	1.287	
19	19	02744-001-2018...	Analyte		4.47	448.215	2362029.500	0.000	bb	1.221	
20	20	02744-001-2018...	Analyte		4.47	506.964	2397839.500	0.000	dd	1.232	
21	21	st3_alcachofa 12...	QC	143.900	4.46	731895.500	2490726.000	0.294	bb	161.212	12.0
22	22	bco rvo4_121218	Analyte		4.47	5041.073	2446525.000	0.002	bb	2.240	
23	23	02821-001-2018	Analyte		4.46	3006.354	2560316.500	0.001	bb	1.757	
24	24	02843-001-2018	Analyte				2628111.750				
25	25	02844-001-2018	Analyte		4.39	1122.042	2529943.750	0.000	bd	2.718	
26	26	02845-001-2018	Analyte		4.41	605.359	2559831.750	0.000	bd	2.492	
27	27	02846-001-2018	Analyte		4.39	1064.600	2618313.000	0.000	bd	2.678	
28	28	02847-001-2018	Analyte		4.39	902.888	2483572.750	0.000	bd	2.631	
29	29	02848-001-2018...	Analyte		4.40	1289.839	2517184.750	0.001	bd	2.793	
30	30	02848-001-2018...	Analyte		4.41	936.502	2458054.250	0.000	bd	2.650	
31	31	02871-001-2018...	Analyte		4.59	399.357	2440745.750	0.000	db	1.206	
32	32	02871-001-2018...	Analyte		4.39	283.022	2625120.750	0.000	bd	1.176	
33	33	st3_alcachofa 12...	QC	143.900	4.46	738101.313	2625974.000	0.281	bb	154.254	7.2
34	34	bco rvo5_121218	Analyte		4.47	6173.026	2553382.250	0.002	bb	2.434	
35	35	02872-001-2018	Analyte		4.46	1110.155	2549254.500	0.000	bb	1.355	
36	36	02873-001-2018	Analyte		4.43	317.799	2668616.250	0.000	bd	1.182	
37	37	02874-001-2018	Analyte		4.46	1277.295	2650104.000	0.000	db	1.380	
38	38	02876-001-2018	Analyte		4.45	683.806	2301688.750	0.000	bd	1.279	
39	39	02877-001-2018	Analyte				1964757.000				
40	40	02878-001-2018	Analyte		4.46	42668.887	2313521.000	0.018	bb	11.166	
41	41	02879-001-2018...	Analyte		4.46	2566.392	2323202.500	0.001	bb	1.719	
42	42	02879-001-2018...	Analyte		4.47	1390.992	2280118.000	0.001	bb	1.450	
43	43	02884-001-2018	Analyte		4.49	760.989	2636332.500	0.000	bb	1.275	
44	44	02893-001-2018	Analyte		4.47	603.388	2342225.250	0.000	bb	1.258	

SERVICIO NACIONAL DE SANIDAD AGRARIA-SENASA

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2018-NOV\02546 hasta 02893.2018_varios.qld

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Compound name: Ametryn
Correlation coefficient: r = 0.999826, r^2 = 0.999652
Calibration curve: 0.00285762 * x + -0.00218238
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		3.77	3010.046	2589118.750	0.001	dd	1.171	
2	2	bco rvo2_121218	Blank		3.78	2811.027	2653341.750	0.001	bb	1.134	
3	3	bco1_02605-001...	Analyte		3.64	1247.359	2755339.250	0.000	bb	0.922	
4	4	st1_alcachofa 12...	Standard	5.000	3.77	34981.879	2733733.750	0.013	db	5.242	4.8
5	5	st2_alcachofa 12...	Standard	10.000	3.77	68887.805	2752303.250	0.025	bb	9.522	-4.8
6	6	st3_alcachofa 12...	Standard	50.000	3.77	377873.156	2748604.500	0.137	bb	48.873	-2.3
7	7	st4_alcachofa 12...	Standard	100.000	3.77	756047.313	2650082.250	0.285	bb	100.599	0.6
8	8	st5_alcachofa 12...	QC	250.000	3.77	1764666.625	2530725.500	0.697	bb	244.777	-2.1
9	9	02605-001-2018...	Analyte		3.77	33465.867	2400386.250	0.014	dd	11.285	
10	10	bco rvo3_121218	Analyte		3.77	2389.654	2520800.250	0.001	bd	1.095	
11	11	02546-001-2018	Analyte		3.78	1152.704	2536350.500	0.000	bb	0.923	
12	12	02630-001-2018	Analyte		3.77	938.016	2632798.250	0.000	bb	0.888	
13	13	02631-001-2018	Analyte		3.78	1492.443	2525068.500	0.001	bb	0.971	
14	14	02680-001-2018	Analyte		3.78	1746.418	2408959.500	0.001	dd	1.017	
15	15	02681-001-2018	Analyte		3.77	881.102	2327956.000	0.000	bb	0.896	
16	16	02682-001-2018...	Analyte		3.81	1137.438	2241740.000	0.001	db	0.941	
17	17	02682-001-2018...	Analyte				2210275.750				
18	18	02743-001-2018	Analyte		3.78	1120.089	2505759.000	0.000	bb	0.920	
19	19	02744-001-2018...	Analyte		3.78	1661.014	2362029.500	0.001	bb	1.010	
20	20	02744-001-2018...	Analyte		3.78	962.816	2397839.500	0.000	bb	0.904	
21	21	st3_alcachofa 12...	QC	50.000	3.77	369427.406	2490726.000	0.148	bb	52.667	5.3
22	22	bco rvo4_121218	Analyte		3.78	3188.090	2446525.000	0.001	db	1.220	
23	23	02821-001-2018	Analyte				2560316.500				
24	24	02843-001-2018	Analyte		3.78	3039.788	2628111.750	0.001	db	2.337	
25	25	02844-001-2018	Analyte		3.77	2822.337	2529943.750	0.001	dd	2.308	
26	26	02845-001-2018	Analyte		3.78	4719.444	2559831.750	0.002	db	2.818	
27	27	02846-001-2018	Analyte		3.63	3694.126	2618313.000	0.001	dd	2.515	
28	28	02847-001-2018	Analyte		3.77	2539.682	2483572.750	0.001	db	2.243	
29	29	02848-001-2018...	Analyte		3.77	2023.723	2517184.750	0.001	dd	2.090	
30	30	02848-001-2018...	Analyte		3.78	3425.910	2458054.250	0.001	bb	2.503	
31	31	02871-001-2018...	Analyte		3.77	3264.154	2440745.750	0.001	dd	1.232	
32	32	02871-001-2018...	Analyte		3.77	4012.935	2625120.750	0.002	dd	1.299	
33	33	st3_alcachofa 12...	QC	50.000	3.77	371910.125	2625974.000	0.142	bb	50.325	0.7
34	34	bco rvo5_121218	Analyte		3.77	3329.826	2553382.250	0.001	bb	1.220	
35	35	02872-001-2018	Analyte		3.77	3153.420	2549254.500	0.001	dd	1.197	
36	36	02873-001-2018	Analyte		3.78	3394.552	2668616.250	0.001	dd	1.209	
37	37	02874-001-2018	Analyte		3.78	2723.787	2650104.000	0.001	bb	1.123	
38	38	02876-001-2018	Analyte		3.77	3277.093	2301688.750	0.001	dd	1.262	
39	39	02877-001-2018	Analyte				1964757.000				
40	40	02878-001-2018	Analyte		3.77	26983.352	2313521.000	0.012	bb	4.845	
41	41	02879-001-2018...	Analyte		3.77	3782.248	2323202.500	0.002	db	1.333	
42	42	02879-001-2018...	Analyte		3.78	2682.273	2280118.000	0.001	bb	1.175	
43	43	02884-001-2018	Analyte		3.77	1745.088	2636332.500	0.001	bb	0.995	
44	44	02893-001-2018	Analyte		3.77	1507.449	2342225.250	0.001	bb	0.989	

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Compound name: Asulam
Correlation coefficient: r = 0.999926, r^2 = 0.999852
Calibration curve: 0.000135096 * x + 2.96668e-005
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		0.73	130.236	2589118.750	0.000	bb	0.153	
2	2	bco rvo2_121218	Blank		0.72	52.410	2653341.750	0.000	bbl		
3	3	bco1_02605-001...	Analyte		0.71	103.920	2755339.250	0.000	bb	0.060	
4	4	st1_alcachofa 12...	Standard	5.000	0.75	2177.860	2733733.750	0.001	bb	5.677	13.5
5	5	st2_alcachofa 12...	Standard	10.000	0.75	3763.393	2752303.250	0.001	db	9.902	-1.0
6	6	st3_alcachofa 12...	Standard	50.000	0.75	18398.574	2748604.500	0.007	db	49.329	-1.3
7	7	st4_alcachofa 12...	Standard	100.000	0.75	35991.656	2650082.250	0.014	db	100.312	0.3
8	8	st5_alcachofa 12...	QC	250.000	0.75	89645.133	2530725.500	0.035	db	261.985	4.8
9	9	02605-001-2018...	Analyte		0.75	1631.910	2400386.250	0.001	bb	9.626	
10	10	bco rvo3_121218	Analyte		0.74	221.241	2520800.250	0.000	bb	0.430	
11	11	02546-001-2018	Analyte				2536350.500				
12	12	02630-001-2018	Analyte				2632798.250				
13	13	02631-001-2018	Analyte		0.75	350.423	2525068.500	0.000	bb	0.808	
14	14	02680-001-2018	Analyte				2408959.500				
15	15	02681-001-2018	Analyte		0.73	248.411	2327956.000	0.000	bb	0.570	
16	16	02682-001-2018...	Analyte				2241740.000				
17	17	02682-001-2018...	Analyte		0.75	204.785	2210275.750	0.000	dd	0.466	
18	18	02743-001-2018	Analyte		0.73	257.738	2505759.000	0.000	bd	0.542	
19	19	02744-001-2018...	Analyte		0.75	137.182	2362029.500	0.000	bb	0.210	
20	20	02744-001-2018...	Analyte				2397839.500				
21	21	st3_alcachofa 12...	QC	50.000	0.75	17198.881	2490726.000	0.007	db	50.894	1.8
22	22	bco rvo4_121218	Analyte		0.72	67.820	2446525.000	0.000	bdl		
23	23	02821-001-2018	Analyte		0.76	345.118	2560316.500	0.000	db	0.778	
24	24	02843-001-2018	Analyte		0.90	74.667	2628111.750	0.000	ddl		
25	25	02844-001-2018	Analyte		0.74	164.381	2529943.750	0.000	bb	0.523	
26	26	02845-001-2018	Analyte				2559831.750				
27	27	02846-001-2018	Analyte				2618313.000				
28	28	02847-001-2018	Analyte		0.72	239.414	2483572.750	0.000	bb	0.988	
29	29	02848-001-2018...	Analyte		0.75	266.657	2517184.750	0.000	bb	1.129	
30	30	02848-001-2018...	Analyte				2458054.250				
31	31	02871-001-2018...	Analyte		0.72	231.777	2440745.750	0.000	bb	0.483	
32	32	02871-001-2018...	Analyte				2625120.750				
33	33	st3_alcachofa 12...	QC	50.000	0.75	17471.584	2625974.000	0.007	db	49.030	-1.9
34	34	bco rvo5_121218	Analyte		0.77	5.328	2553382.250	0.000	bbl		
35	35	02872-001-2018	Analyte		0.71	141.874	2549254.500	0.000	bb	0.192	
36	36	02873-001-2018	Analyte				2668616.250				
37	37	02874-001-2018	Analyte		0.80	5.796	2650104.000	0.000	bbl		
38	38	02876-001-2018	Analyte		0.71	80.499	2301688.750	0.000	bb	0.039	
39	39	02877-001-2018	Analyte				1964757.000				
40	40	02878-001-2018	Analyte		0.75	1245.360	2313521.000	0.001	bb	3.765	
41	41	02879-001-2018...	Analyte				2323202.500				
42	42	02879-001-2018...	Analyte		0.83	49.102	2280118.000	0.000	bdl		
43	43	02884-001-2018	Analyte		0.73	247.235	2636332.500	0.000	bd	0.475	
44	44	02893-001-2018	Analyte				2342225.250				

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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2018-NOV\02546 hasta 02893.2018_varios.qld

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Compound name: Atrazine
Correlation coefficient: r = 0.999955, r^2 = 0.999910
Calibration curve: 0.00197982 * x + -6.77016e-005
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		3.44	621.827	2589118.750	0.000	bd	0.156	
2	2	bco rvo2_121218	Blank		3.44	833.420	2653341.750	0.000	bb	0.193	
3	3	bco1_02605-001...	Analyte		3.47	1434.923	2755339.250	0.001	db	0.297	
4	4	st1_alcachofa 12...	Standard	5.000	3.44	28895.549	2733733.750	0.011	bb	5.373	7.5
5	5	st2_alcachofa 12...	Standard	10.000	3.44	53885.816	2752303.250	0.020	bb	9.923	-0.8
6	6	st3_alcachofa 12...	Standard	50.000	3.44	268424.500	2748604.500	0.098	bb	49.361	-1.3
7	7	st4_alcachofa 12...	Standard	100.000	3.44	526108.438	2650082.250	0.199	bb	100.308	0.3
8	8	st5_alcachofa 12...	QC	250.000	3.44	1315852.250	2530725.500	0.520	bb	262.659	5.1
9	9	02605-001-2018...	Analyte		3.45	23905.297	2400386.250	0.010	bb	10.129	
10	10	bco rvo3_121218	Analyte		3.47	700.897	2520800.250	0.000	db	0.175	
11	11	02546-001-2018	Analyte		3.43	1251.401	2536350.500	0.000	bb	0.283	
12	12	02630-001-2018	Analyte		3.44	988.529	2632798.250	0.000	bd	0.224	
13	13	02631-001-2018	Analyte		3.45	843.752	2525068.500	0.000	bb	0.203	
14	14	02680-001-2018	Analyte		3.56	1155.633	2408959.500	0.000	db	0.277	
15	15	02681-001-2018	Analyte		3.44	1194.956	2327956.000	0.001	db	0.293	
16	16	02682-001-2018...	Analyte		3.51	323.780	2241740.000	0.000	db	0.107	
17	17	02682-001-2018...	Analyte		3.44	531.063	2210275.750	0.000	dd	0.156	
18	18	02743-001-2018	Analyte				2505759.000				
19	19	02744-001-2018...	Analyte				2362029.500				
20	20	02744-001-2018...	Analyte		3.44	1400.701	2397839.500	0.001	dd	0.329	
21	21	st3_alcachofa 12...	QC	50.000	3.44	270380.719	2490726.000	0.109	bb	54.865	9.7
22	22	bco rvo4_121218	Analyte		3.45	933.512	2446525.000	0.000	bd	0.227	
23	23	02821-001-2018	Analyte		3.44	1208.041	2560316.500	0.000	bb	0.273	
24	24	02843-001-2018	Analyte		3.46	5078.691	2628111.750	0.002	db	2.021	
25	25	02844-001-2018	Analyte		3.62	5551.729	2529943.750	0.002	bb	2.285	
26	26	02845-001-2018	Analyte		3.46	6007.652	2559831.750	0.002	db	2.439	
27	27	02846-001-2018	Analyte		3.61	7227.639	2618313.000	0.003	bb	2.857	
28	28	02847-001-2018	Analyte		3.61	6769.048	2483572.750	0.003	bb	2.822	
29	29	02848-001-2018...	Analyte		3.46	5472.767	2517184.750	0.002	bb	2.265	
30	30	02848-001-2018...	Analyte		3.46	3502.180	2458054.250	0.001	bb	1.508	
31	31	02871-001-2018...	Analyte		3.44	978.656	2440745.750	0.000	bb	0.237	
32	32	02871-001-2018...	Analyte				2625120.750				
33	33	st3_alcachofa 12...	QC	50.000	3.44	270479.969	2625974.000	0.103	bb	52.060	4.1
34	34	bco rvo5_121218	Analyte				2553382.250				
35	35	02872-001-2018	Analyte		3.45	528.367	2549254.500	0.000	bd	0.139	
36	36	02873-001-2018	Analyte		3.45	776.366	2668616.250	0.000	bb	0.181	
37	37	02874-001-2018	Analyte		3.51	182.272	2650104.000	0.000	bb	0.069	
38	38	02876-001-2018	Analyte		3.48	1225.969	2301688.750	0.001	bb	0.303	
39	39	02877-001-2018	Analyte				1964757.000				
40	40	02878-001-2018	Analyte		3.44	16324.354	2313521.000	0.007	bb	3.598	
41	41	02879-001-2018...	Analyte		3.47	1477.424	2323202.500	0.001	db	0.355	
42	42	02879-001-2018...	Analyte		3.46	2249.076	2280118.000	0.001	db	0.532	
43	43	02884-001-2018	Analyte		3.44	648.384	2636332.500	0.000	dd	0.158	
44	44	02893-001-2018	Analyte		3.46	971.937	2342225.250	0.000	bd	0.244	

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Compound name: Azinphos methyl
Correlation coefficient: r = 0.999948, r^2 = 0.999895
Calibration curve: 0.000216796 * x + -0.000146569
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		3.81	232.418	2589118.750	0.000	bb	1.090	
2	2	bco rvo2_121218	Blank		3.62	239.068	2653341.750	0.000	db	1.092	
3	3	bco1_02605-001...	Analyte		3.60	64.507	2755339.250	0.000	bd	0.784	
4	4	st1_alcachofa 12...	Standard	20.000	3.60	12384.435	2733733.750	0.005	dd	21.572	7.9
5	5	st2_alcachofa 12...	Standard	40.000	3.60	22865.119	2752303.250	0.008	db	38.996	-2.5
6	6	st3_alcachofa 12...	Standard	200.000	3.60	117265.008	2748604.500	0.043	bb	197.467	-1.3
7	7	st4_alcachofa 12...	Standard	400.000	3.60	230162.156	2650082.250	0.087	bb	401.288	0.3
8	8	st5_alcachofa 12...	QC	1000.000	3.61	565525.563	2530725.500	0.223	bb	1031.4...	3.1
9	9	02605-001-2018...	Analyte		3.61	12475.105	2400386.250	0.005	bd	49.297	
10	10	bco rvo3_121218	Analyte		3.58	218.804	2520800.250	0.000	dd	1.076	
11	11	02546-001-2018	Analyte		3.45	141.514	2536350.500	0.000	bd	0.933	
12	12	02630-001-2018	Analyte		3.82	225.254	2632798.250	0.000	bb	1.071	
13	13	02631-001-2018	Analyte		3.60	253.296	2525068.500	0.000	bd	1.139	
14	14	02680-001-2018	Analyte		3.38	95.052	2408959.500	0.000	bb	0.858	
15	15	02681-001-2018	Analyte		3.64	203.681	2327956.000	0.000	dd	1.080	
16	16	02682-001-2018...	Analyte		3.67	157.868	2241740.000	0.000	db	1.001	
17	17	02682-001-2018...	Analyte		3.60	335.028	2210275.750	0.000	dd	1.375	
18	18	02743-001-2018	Analyte		3.37	304.667	2505759.000	0.000	bb	1.237	
19	19	02744-001-2018...	Analyte		3.63	445.960	2362029.500	0.000	dd	1.547	
20	20	02744-001-2018...	Analyte		3.59	746.111	2397839.500	0.000	bb	2.111	
21	21	st3_alcachofa 12...	QC	200.000	3.61	116356.508	2490726.000	0.047	bb	216.160	8.1
22	22	bco rvo4_121218	Analyte		3.62	228.779	2446525.000	0.000	dd	1.107	
23	23	02821-001-2018	Analyte		3.60	220.564	2560316.500	0.000	db	1.073	
24	24	02843-001-2018	Analyte				2628111.750				
25	25	02844-001-2018	Analyte		3.81	176.026	2529943.750	0.000	bb	1.994	
26	26	02845-001-2018	Analyte		3.60	288.786	2559831.750	0.000	dd	2.393	
27	27	02846-001-2018	Analyte		3.76	132.450	2618313.000	0.000	bb	1.819	
28	28	02847-001-2018	Analyte		3.70	240.730	2483572.750	0.000	bd	2.246	
29	29	02848-001-2018...	Analyte		3.62	319.360	2517184.750	0.000	db	2.523	
30	30	02848-001-2018...	Analyte		3.66	178.297	2458054.250	0.000	bd	2.021	
31	31	02871-001-2018...	Analyte		3.80	130.711	2440745.750	0.000	db	0.923	
32	32	02871-001-2018...	Analyte		3.66	146.993	2625120.750	0.000	dd	0.934	
33	33	st3_alcachofa 12...	QC	200.000	3.61	120402.500	2625974.000	0.046	bb	212.168	6.1
34	34	bco rvo5_121218	Analyte		3.61	180.937	2553382.250	0.000	bb	1.003	
35	35	02872-001-2018	Analyte		3.52	166.712	2549254.500	0.000	dd	0.978	
36	36	02873-001-2018	Analyte		3.61	337.997	2668616.250	0.000	bb	1.260	
37	37	02874-001-2018	Analyte		3.57	63.174	2650104.000	0.000	bd	0.786	
38	38	02876-001-2018	Analyte		3.68	184.623	2301688.750	0.000	db	1.046	
39	39	02877-001-2018	Analyte		3.64	274.119	1964757.000	0.000	dd	1.320	
40	40	02878-001-2018	Analyte		3.61	6592.943	2313521.000	0.003	bd	13.821	
41	41	02879-001-2018...	Analyte		3.61	468.387	2323202.500	0.000	bd	1.606	
42	42	02879-001-2018...	Analyte		3.40	423.258	2280118.000	0.000	bb	1.532	
43	43	02884-001-2018	Analyte		3.63	261.287	2636332.500	0.000	dd	1.133	
44	44	02893-001-2018	Analyte		3.60	336.306	2342225.250	0.000	bb	1.338	

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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2018-NOV\02546 hasta 02893.2018_varios.qld

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Compound name: Azoxystrobin
Correlation coefficient: r = 0.999957, r^2 = 0.999915
Calibration curve: 0.00892846 * x + -0.000793322
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		3.69	5278.732	2589118.750	0.002	bb	0.317	
2	2	bco rvo2_121218	Blank		3.70	5197.907	2653341.750	0.002	bd	0.308	
3	3	bco1_02605-001...	Analyte		3.70	6482.190	2755339.250	0.002	bb	0.352	
4	4	st1_alcachofa 12...	Standard	5.000	3.70	116239.328	2733733.750	0.043	bb	4.851	-3.0
5	5	st2_alcachofa 12...	Standard	10.000	3.69	253149.234	2752303.250	0.092	db	10.390	3.9
6	6	st3_alcachofa 12...	Standard	50.000	3.69	1210189.875	2748604.500	0.440	bb	49.402	-1.2
7	7	st4_alcachofa 12...	Standard	100.000	3.70	2370336.250	2650082.250	0.894	bb	100.267	0.3
8	8	st5_alcachofa 12...	QC	250.000	3.70	5268517.000	2530725.500	2.082	bb	233.256	-6.7
9	9	02605-001-2018...	Analyte		3.70	125219.945	2400386.250	0.052	bb	11.863	
10	10	bco rvo3_121218	Analyte		3.71	5486.305	2520800.250	0.002	bb	0.333	
11	11	02546-001-2018	Analyte				2536350.500				
12	12	02630-001-2018	Analyte		3.70	6636.444	2632798.250	0.003	dd	0.371	
13	13	02631-001-2018	Analyte		3.70	6158.756	2525068.500	0.002	dd	0.362	
14	14	02680-001-2018	Analyte				2408959.500				
15	15	02681-001-2018	Analyte		3.70	7044.987	2327956.000	0.003	db	0.428	
16	16	02682-001-2018...	Analyte		3.70	5567.597	2241740.000	0.002	dd	0.367	
17	17	02682-001-2018...	Analyte		3.69	8983.043	2210275.750	0.004	bd	0.544	
18	18	02743-001-2018	Analyte		3.69	3472.928	2505759.000	0.001	bd	0.244	
19	19	02744-001-2018...	Analyte		3.70	6516.810	2362029.500	0.003	dd	0.398	
20	20	02744-001-2018...	Analyte		3.70	7316.433	2397839.500	0.003	bb	0.431	
21	21	st3_alcachofa 12...	QC	50.000	3.70	1186042.750	2490726.000	0.476	bb	53.422	6.8
22	22	bco rvo4_121218	Analyte		3.70	5252.127	2446525.000	0.002	dd	0.329	
23	23	02821-001-2018	Analyte				2560316.500				
24	24	02843-001-2018	Analyte		3.70	7401.303	2628111.750	0.003	db	0.809	
25	25	02844-001-2018	Analyte		3.69	8002.331	2529943.750	0.003	dd	0.886	
26	26	02845-001-2018	Analyte		3.69	4745.231	2559831.750	0.002	dd	0.593	
27	27	02846-001-2018	Analyte		3.70	5834.515	2618313.000	0.002	dd	0.677	
28	28	02847-001-2018	Analyte		3.70	3131.070	2483572.750	0.001	db	0.460	
29	29	02848-001-2018...	Analyte		3.69	6066.194	2517184.750	0.002	dd	0.718	
30	30	02848-001-2018...	Analyte		3.70	10258.441	2458054.250	0.004	bb	1.113	
31	31	02871-001-2018...	Analyte		3.70	6636.774	2440745.750	0.003	bd	0.393	
32	32	02871-001-2018...	Analyte		3.69	6656.412	2625120.750	0.003	bd	0.373	
33	33	st3_alcachofa 12...	QC	50.000	3.70	1187611.000	2625974.000	0.452	bb	50.742	1.5
34	34	bco rvo5_121218	Analyte		3.70	7410.176	2553382.250	0.003	dd	0.414	
35	35	02872-001-2018	Analyte		3.70	3125.136	2549254.500	0.001	dd	0.226	
36	36	02873-001-2018	Analyte		3.70	8701.958	2668616.250	0.003	bb	0.454	
37	37	02874-001-2018	Analyte		3.70	15002.061	2650104.000	0.006	bd	0.723	
38	38	02876-001-2018	Analyte		3.70	4313.529	2301688.750	0.002	dd	0.299	
39	39	02877-001-2018	Analyte		3.70	4803.963	1964757.000	0.002	dd	0.363	
40	40	02878-001-2018	Analyte		3.70	81211.094	2313521.000	0.035	bb	4.020	
41	41	02879-001-2018...	Analyte		3.70	11430.192	2323202.500	0.005	dd	0.640	
42	42	02879-001-2018...	Analyte		3.70	7137.203	2280118.000	0.003	db	0.439	
43	43	02884-001-2018	Analyte		3.69	5587.354	2636332.500	0.002	bb	0.326	
44	44	02893-001-2018	Analyte		3.69	149738.719	2342225.250	0.064	dd	7.249	

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Compound name: Benalaxyl
Correlation coefficient: r = 0.999995, r^2 = 0.999990
Calibration curve: 0.00899917 * x + -0.000434216
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		4.30	965.455	2589118.750	0.000	dd	0.090	
2	2	bco rvo2_121218	Blank		4.29	1516.570	2653341.750	0.001	bb	0.112	
3	3	bco1_02605-001...	Analyte		4.29	1546.089	2755339.250	0.001	db	0.111	
4	4	st1_alcachofa 12...	Standard	5.000	4.28	118748.477	2733733.750	0.043	db	4.875	-2.5
5	5	st2_alcachofa 12...	Standard	10.000	4.28	250519.422	2752303.250	0.091	bb	10.163	1.6
6	6	st3_alcachofa 12...	Standard	50.000	4.29	1231799.250	2748604.500	0.448	bb	49.848	-0.3
7	7	st4_alcachofa 12...	Standard	100.000	4.28	2385278.000	2650082.250	0.900	bb	100.066	0.1
8	8	st5_alcachofa 12...	QC	250.000	4.28	5082267.000	2530725.500	2.008	bb	223.205	-10.7
9	9	02605-001-2018...	Analyte		4.28	113164.883	2400386.250	0.047	db	10.574	
10	10	bco rvo3_121218	Analyte		4.27	1700.634	2520800.250	0.001	bd	0.123	
11	11	02546-001-2018	Analyte		4.28	1675.737	2536350.500	0.001	bd	0.122	
12	12	02630-001-2018	Analyte		4.28	1565.262	2632798.250	0.001	dd	0.114	
13	13	02631-001-2018	Analyte		4.28	1208.114	2525068.500	0.000	bd	0.101	
14	14	02680-001-2018	Analyte		4.29	402.966	2408959.500	0.000	db	0.067	
15	15	02681-001-2018	Analyte		4.29	927.415	2327956.000	0.000	bb	0.093	
16	16	02682-001-2018...	Analyte		4.28	525.871	2241740.000	0.000	bb	0.074	
17	17	02682-001-2018...	Analyte		4.29	1603.725	2210275.750	0.001	dd	0.129	
18	18	02743-001-2018	Analyte		4.29	2903.636	2505759.000	0.001	bb	0.177	
19	19	02744-001-2018...	Analyte		4.29	1090.578	2362029.500	0.000	bb	0.100	
20	20	02744-001-2018...	Analyte				2397839.500				
21	21	st3_alcachofa 12...	QC	50.000	4.28	1150574.875	2490726.000	0.462	bb	51.380	2.8
22	22	bco rvo4_121218	Analyte		4.28	2183.175	2446525.000	0.001	bd	0.147	
23	23	02821-001-2018	Analyte		4.28	1655.844	2560316.500	0.001	bd	0.120	
24	24	02843-001-2018	Analyte		4.32	868.708	2628111.750	0.000	bb	0.170	
25	25	02844-001-2018	Analyte		4.28	1423.717	2529943.750	0.001	bb	0.222	
26	26	02845-001-2018	Analyte		4.29	511.013	2559831.750	0.000	bd	0.141	
27	27	02846-001-2018	Analyte				2618313.000				
28	28	02847-001-2018	Analyte				2483572.750				
29	29	02848-001-2018...	Analyte		4.29	1180.973	2517184.750	0.000	dd	0.201	
30	30	02848-001-2018...	Analyte		4.29	1673.186	2458054.250	0.001	bd	0.248	
31	31	02871-001-2018...	Analyte		4.28	782.862	2440745.750	0.000	bd	0.084	
32	32	02871-001-2018...	Analyte		4.28	1448.075	2625120.750	0.001	db	0.110	
33	33	st3_alcachofa 12...	QC	50.000	4.28	1200903.375	2625974.000	0.457	bb	50.866	1.7
34	34	bco rvo5_121218	Analyte		4.29	2013.766	2553382.250	0.001	bb	0.136	
35	35	02872-001-2018	Analyte		4.29	937.962	2549254.500	0.000	bb	0.089	
36	36	02873-001-2018	Analyte		4.29	1785.115	2668616.250	0.001	bd	0.123	
37	37	02874-001-2018	Analyte		4.28	719.337	2650104.000	0.000	bb	0.078	
38	38	02876-001-2018	Analyte		4.30	870.168	2301688.750	0.000	bb	0.090	
39	39	02877-001-2018	Analyte		4.29	914.052	1964757.000	0.000	bd	0.100	
40	40	02878-001-2018	Analyte		4.28	57148.082	2313521.000	0.025	bb	2.793	
41	41	02879-001-2018...	Analyte		4.29	4072.418	2323202.500	0.002	bd	0.243	
42	42	02879-001-2018...	Analyte		4.28	2757.520	2280118.000	0.001	bd	0.183	
43	43	02884-001-2018	Analyte		4.28	2415.824	2636332.500	0.001	bb	0.150	
44	44	02893-001-2018	Analyte		4.28	1871.859	2342225.250	0.001	bb	0.137	

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Compound name: Bensulfuron methyl
Correlation coefficient: r = 0.999997, r^2 = 0.999995
Calibration curve: 0.00330429 * x + -0.000966116
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		3.52	345.788	2589118.750	0.000	bb	0.333	
2	2	bco rvo2_121218	Blank		3.53	335.861	2653341.750	0.000	bb	0.331	
3	3	bco1_02605-001...	Analyte		3.76	281.920	2755339.250	0.000	db	0.323	
4	4	st1_alcachofa 12...	Standard	10.000	3.52	85861.344	2733733.750	0.031	bb	9.798	-2.0
5	5	st2_alcachofa 12...	Standard	20.000	3.52	177995.313	2752303.250	0.065	bb	19.864	-0.7
6	6	st3_alcachofa 12...	Standard	100.000	3.52	905961.438	2748604.500	0.330	bb	100.044	0.0
7	7	st4_alcachofa 12...	Standard	200.000	3.52	1748781.875	2650082.250	0.660	bb	200.002	0.0
8	8	st5_alcachofa 12...	QC	500.000	3.53	4182470.500	2530725.500	1.653	bb	500.454	0.1
9	9	02605-001-2018...	Analyte		3.53	68755.672	2400386.250	0.029	bb	17.922	
10	10	bco rvo3_121218	Analyte				2520800.250				
11	11	02546-001-2018	Analyte		3.82	1237.581	2536350.500	0.000	bb	0.440	
12	12	02630-001-2018	Analyte		3.52	903.124	2632798.250	0.000	bb	0.396	
13	13	02631-001-2018	Analyte		3.53	344.752	2525068.500	0.000	bb	0.334	
14	14	02680-001-2018	Analyte		3.55	218.877	2408959.500	0.000	bb	0.320	
15	15	02681-001-2018	Analyte		3.52	910.982	2327956.000	0.000	bb	0.411	
16	16	02682-001-2018...	Analyte				2241740.000				
17	17	02682-001-2018...	Analyte		3.53	840.482	2210275.750	0.000	bb	0.407	
18	18	02743-001-2018	Analyte		3.52	321.877	2505759.000	0.000	bb	0.331	
19	19	02744-001-2018...	Analyte		3.56	436.947	2362029.500	0.000	db	0.348	
20	20	02744-001-2018...	Analyte		3.55	974.353	2397839.500	0.000	bb	0.415	
21	21	st3_alcachofa 12...	QC	100.000	3.53	845884.125	2490726.000	0.340	bb	103.072	3.1
22	22	bco rvo4_121218	Analyte		3.52	877.642	2446525.000	0.000	bb	0.401	
23	23	02821-001-2018	Analyte		3.53	582.011	2560316.500	0.000	bb	0.361	
24	24	02843-001-2018	Analyte		3.52	441.257	2628111.750	0.000	bb	0.686	
25	25	02844-001-2018	Analyte		3.73	275.631	2529943.750	0.000	db	0.651	
26	26	02845-001-2018	Analyte		3.80	375.857	2559831.750	0.000	bb	0.674	
27	27	02846-001-2018	Analyte				2618313.000				
28	28	02847-001-2018	Analyte		3.53	212.117	2483572.750	0.000	bb	0.636	
29	29	02848-001-2018...	Analyte		3.84	103.774	2517184.750	0.000	bb	0.610	
30	30	02848-001-2018...	Analyte		3.53	111.237	2458054.250	0.000	bb	0.612	
31	31	02871-001-2018...	Analyte		3.44	361.904	2440745.750	0.000	bb	0.337	
32	32	02871-001-2018...	Analyte		3.53	406.928	2625120.750	0.000	bd	0.339	
33	33	st3_alcachofa 12...	QC	100.000	3.52	889041.625	2625974.000	0.339	bb	102.752	2.8
34	34	bco rvo5_121218	Analyte		3.53	1295.504	2553382.250	0.001	bb	0.446	
35	35	02872-001-2018	Analyte		3.81	294.070	2549254.500	0.000	db	0.327	
36	36	02873-001-2018	Analyte		3.53	349.772	2668616.250	0.000	db	0.332	
37	37	02874-001-2018	Analyte		3.54	645.483	2650104.000	0.000	bb	0.366	
38	38	02876-001-2018	Analyte		3.43	1000.557	2301688.750	0.000	bb	0.424	
39	39	02877-001-2018	Analyte		3.46	419.125	1964757.000	0.000	bb	0.357	
40	40	02878-001-2018	Analyte		3.53	50883.055	2313521.000	0.022	db	6.949	
41	41	02879-001-2018...	Analyte		3.53	1611.759	2323202.500	0.001	bd	0.502	
42	42	02879-001-2018...	Analyte		3.44	1397.579	2280118.000	0.001	bb	0.478	
43	43	02884-001-2018	Analyte		3.52	650.622	2636332.500	0.000	bb	0.367	
44	44	02893-001-2018	Analyte		3.42	81.027	2342225.250	0.000	bb	0.303	

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Compound name: Benthiocarb
Correlation coefficient: r = 0.999972, r^2 = 0.999943
Calibration curve: 0.00223383 * x + -0.000649666
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		4.35	673.101	2589118.750	0.000	bd	0.407	
2	2	bco rvo2_121218	Blank		4.43	321.766	2653341.750	0.000	bd	0.345	
3	3	bco1_02605-001...	Analyte		4.41	906.381	2755339.250	0.000	bb	0.438	
4	4	st1_alcachofa 12...	Standard	5.000	4.42	29447.318	2733733.750	0.011	bb	5.113	2.3
5	5	st2_alcachofa 12...	Standard	10.000	4.42	58560.645	2752303.250	0.021	bb	9.816	-1.8
6	6	st3_alcachofa 12...	Standard	50.000	4.42	302357.156	2748604.500	0.110	bb	49.535	-0.9
7	7	st4_alcachofa 12...	Standard	100.000	4.42	591711.875	2650082.250	0.223	bb	100.245	0.2
8	8	st5_alcachofa 12...	QC	250.000	4.42	1468003.750	2530725.500	0.580	bb	259.967	4.0
9	9	02605-001-2018...	Analyte		4.42	33532.863	2400386.250	0.014	bd	13.089	
10	10	bco rvo3_121218	Analyte		4.42	638.359	2520800.250	0.000	bd	0.404	
11	11	02546-001-2018	Analyte		4.43	414.682	2536350.500	0.000	bb	0.364	
12	12	02630-001-2018	Analyte		4.42	790.873	2632798.250	0.000	dd	0.425	
13	13	02631-001-2018	Analyte		4.41	769.331	2525068.500	0.000	dd	0.427	
14	14	02680-001-2018	Analyte		4.42	660.728	2408959.500	0.000	bd	0.414	
15	15	02681-001-2018	Analyte		4.43	821.694	2327956.000	0.000	dd	0.449	
16	16	02682-001-2018...	Analyte				2241740.000				
17	17	02682-001-2018...	Analyte				2210275.750				
18	18	02743-001-2018	Analyte		4.42	846.732	2505759.000	0.000	db	0.442	
19	19	02744-001-2018...	Analyte		4.42	340.391	2362029.500	0.000	dd	0.355	
20	20	02744-001-2018...	Analyte		4.42	536.256	2397839.500	0.000	bb	0.391	
21	21	st3_alcachofa 12...	QC	50.000	4.42	274801.563	2490726.000	0.110	bb	49.681	-0.6
22	22	bco rvo4_121218	Analyte		4.43	2692.130	2446525.000	0.001	bb	0.783	
23	23	02821-001-2018	Analyte		4.41	1686.405	2560316.500	0.001	db	0.586	
24	24	02843-001-2018	Analyte		4.43	469.328	2628111.750	0.000	bd	0.742	
25	25	02844-001-2018	Analyte		4.43	458.086	2529943.750	0.000	bb	0.744	
26	26	02845-001-2018	Analyte				2559831.750				
27	27	02846-001-2018	Analyte				2618313.000				
28	28	02847-001-2018	Analyte		4.42	723.750	2483572.750	0.000	bd	0.843	
29	29	02848-001-2018...	Analyte		4.36	407.238	2517184.750	0.000	bb	0.727	
30	30	02848-001-2018...	Analyte		4.40	368.767	2458054.250	0.000	bb	0.716	
31	31	02871-001-2018...	Analyte		4.43	429.435	2440745.750	0.000	bb	0.370	
32	32	02871-001-2018...	Analyte				2625120.750				
33	33	st3_alcachofa 12...	QC	50.000	4.42	289966.188	2625974.000	0.110	bb	49.723	-0.6
34	34	bco rvo5_121218	Analyte		4.43	1729.178	2553382.250	0.001	dd	0.594	
35	35	02872-001-2018	Analyte		4.43	1048.657	2549254.500	0.000	bb	0.475	
36	36	02873-001-2018	Analyte		4.42	919.511	2668616.250	0.000	bb	0.445	
37	37	02874-001-2018	Analyte		4.42	294.742	2650104.000	0.000	bb	0.341	
38	38	02876-001-2018	Analyte				2301688.750				
39	39	02877-001-2018	Analyte		4.42	532.018	1964757.000	0.000	bb	0.412	
40	40	02878-001-2018	Analyte		4.42	14722.280	2313521.000	0.006	bb	3.140	
41	41	02879-001-2018...	Analyte		4.42	2498.600	2323202.500	0.001	bb	0.772	
42	42	02879-001-2018...	Analyte		4.43	592.631	2280118.000	0.000	db	0.407	
43	43	02884-001-2018	Analyte		4.42	846.025	2636332.500	0.000	bd	0.434	
44	44	02893-001-2018	Analyte		4.46	811.930	2342225.250	0.000	db	0.446	

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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2018-NOV\02546 hasta 02893.2018_varios.qld

Last Altered: Thursday, December 13, 2018 16:24:53 SA Pacific Standard Time
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Compound name: Bifenazate
Correlation coefficient: r = 0.999927, r^2 = 0.999853
Calibration curve: 0.000302974 * x + -5.17463e-005
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		3.79	61.303	2589118.750	0.000	bb	0.249	
2	2	bco rvo2_121218	Blank		4.07	192.362	2653341.750	0.000	dd	0.410	
3	3	bco1_02605-001...	Analyte		3.99	93.723	2755339.250	0.000	bd	0.283	
4	4	st1_alcachofa 12...	Standard	5.000	3.97	3340.382	2733733.750	0.001	db	4.204	-15.9
5	5	st2_alcachofa 12...	Standard	10.000	3.96	8547.722	2752303.250	0.003	bd	10.421	4.2
6	6	st3_alcachofa 12...	Standard	50.000	3.96	41839.254	2748604.500	0.015	bb	50.413	0.8
7	7	st4_alcachofa 12...	Standard	100.000	3.96	79986.070	2650082.250	0.030	bb	99.791	-0.2
8	8	st5_alcachofa 12...	QC	250.000	3.97	216489.313	2530725.500	0.086	bb	282.519	13.0
9	9	02605-001-2018...	Analyte		3.97	1972.242	2400386.250	0.001	MM	5.765	
10	10	bco rvo3_121218	Analyte		4.02	148.483	2520800.250	0.000	bb	0.365	
11	11	02546-001-2018	Analyte		4.09	117.862	2536350.500	0.000	bd	0.324	
12	12	02630-001-2018	Analyte		4.00	239.094	2632798.250	0.000	db	0.471	
13	13	02631-001-2018	Analyte		4.06	91.738	2525068.500	0.000	bb	0.291	
14	14	02680-001-2018	Analyte		4.12	254.298	2408959.500	0.000	db	0.519	
15	15	02681-001-2018	Analyte		4.12	66.259	2327956.000	0.000	bb	0.265	
16	16	02682-001-2018...	Analyte		4.15	25.956	2241740.000	0.000	bd	0.209	
17	17	02682-001-2018...	Analyte		4.13	222.555	2210275.750	0.000	bb	0.503	
18	18	02743-001-2018	Analyte		3.87	93.393	2505759.000	0.000	bb	0.294	
19	19	02744-001-2018...	Analyte		4.12	129.724	2362029.500	0.000	db	0.352	
20	20	02744-001-2018...	Analyte		4.12	135.860	2397839.500	0.000	db	0.358	
21	21	st3_alcachofa 12...	QC	50.000	3.96	20093.529	2490726.000	0.008	bb	26.798	-46.4
22	22	bco rvo4_121218	Analyte		4.13	233.664	2446525.000	0.000	dd	0.486	
23	23	02821-001-2018	Analyte		4.12	148.322	2560316.500	0.000	bb	0.362	
24	24	02843-001-2018	Analyte		4.01	205.160	2628111.750	0.000	bb	0.857	
25	25	02844-001-2018	Analyte		3.98	154.867	2529943.750	0.000	bb	0.746	
26	26	02845-001-2018	Analyte		4.00	137.014	2559831.750	0.000	bb	0.695	
27	27	02846-001-2018	Analyte		3.86	171.438	2618313.000	0.000	bb	0.774	
28	28	02847-001-2018	Analyte		3.99	262.374	2483572.750	0.000	dd	1.039	
29	29	02848-001-2018...	Analyte		4.01	73.704	2517184.750	0.000	bd	0.535	
30	30	02848-001-2018...	Analyte		3.88	215.713	2458054.250	0.000	bb	0.921	
31	31	02871-001-2018...	Analyte		3.90	129.329	2440745.750	0.000	db	0.346	
32	32	02871-001-2018...	Analyte		4.13	138.110	2625120.750	0.000	db	0.344	
33	33	st3_alcachofa 12...	QC	50.000	3.96	32190.301	2625974.000	0.012	bb	40.631	-18.7
34	34	bco rvo5_121218	Analyte		3.96	110.515	2553382.250	0.000	bb	0.314	
35	35	02872-001-2018	Analyte		3.77	114.103	2549254.500	0.000	bd	0.319	
36	36	02873-001-2018	Analyte		3.77	45.346	2668616.250	0.000	bb	0.227	
37	37	02874-001-2018	Analyte		4.00	117.421	2650104.000	0.000	db	0.317	
38	38	02876-001-2018	Analyte		3.98	594.344	2301688.750	0.000	bd	1.023	
39	39	02877-001-2018	Analyte		3.93	147.297	1964757.000	0.000	bb	0.418	
40	40	02878-001-2018	Analyte		3.97	1793.755	2313521.000	0.001	bd	2.730	
41	41	02879-001-2018...	Analyte		3.98	531.860	2323202.500	0.000	bb	0.926	
42	42	02879-001-2018...	Analyte		3.98	582.305	2280118.000	0.000	bb	1.014	
43	43	02884-001-2018	Analyte				2636332.500				
44	44	02893-001-2018	Analyte		3.82	157.507	2342225.250	0.000	bd	0.393	

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Compound name: Bispyribac
Correlation coefficient: r = 0.999996, r^2 = 0.999991
Calibration curve: 0.00374743 * x + -0.000728873
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		3.40	462.105	2589118.750	0.000	db	0.242	
2	2	bco rvo2_121218	Blank		3.40	442.448	2653341.750	0.000	bb	0.239	
3	3	bco1_02605-001...	Analyte		3.52	290.029	2755339.250	0.000	bb	0.223	
4	4	st1_alcachofa 12...	Standard	5.000	3.40	48587.363	2733733.750	0.018	bb	4.937	-1.3
5	5	st2_alcachofa 12...	Standard	10.000	3.40	100008.875	2752303.250	0.036	bb	9.891	-1.1
6	6	st3_alcachofa 12...	Standard	50.000	3.40	512251.219	2748604.500	0.186	bb	49.927	-0.1
7	7	st4_alcachofa 12...	Standard	100.000	3.40	991672.563	2650082.250	0.374	bb	100.051	0.1
8	8	st5_alcachofa 12...	QC	250.000	3.40	2443293.750	2530725.500	0.965	bb	257.825	3.1
9	9	02605-001-2018...	Analyte		3.40	18121.213	2400386.250	0.008	bd	4.418	
10	10	bco rvo3_121218	Analyte		3.52	619.799	2520800.250	0.000	bb	0.260	
11	11	02546-001-2018	Analyte				2536350.500				
12	12	02630-001-2018	Analyte		3.42	402.312	2632798.250	0.000	bb	0.235	
13	13	02631-001-2018	Analyte		3.40	570.409	2525068.500	0.000	bd	0.255	
14	14	02680-001-2018	Analyte		3.35	208.497	2408959.500	0.000	bb	0.218	
15	15	02681-001-2018	Analyte		3.45	495.504	2327956.000	0.000	db	0.251	
16	16	02682-001-2018...	Analyte		3.52	288.876	2241740.000	0.000	db	0.229	
17	17	02682-001-2018...	Analyte		3.40	400.586	2210275.750	0.000	bd	0.243	
18	18	02743-001-2018	Analyte		3.47	586.663	2505759.000	0.000	db	0.257	
19	19	02744-001-2018...	Analyte		3.40	387.767	2362029.500	0.000	bd	0.238	
20	20	02744-001-2018...	Analyte		3.40	823.013	2397839.500	0.000	dd	0.286	
21	21	st3_alcachofa 12...	QC	50.000	3.40	493059.625	2490726.000	0.198	bb	53.020	6.0
22	22	bco rvo4_121218	Analyte		3.41	398.211	2446525.000	0.000	bb	0.238	
23	23	02821-001-2018	Analyte		3.40	220.211	2560316.500	0.000	dd	0.217	
24	24	02843-001-2018	Analyte		3.41	325.858	2628111.750	0.000	bb	0.455	
25	25	02844-001-2018	Analyte		3.43	779.304	2529943.750	0.000	db	0.553	
26	26	02845-001-2018	Analyte		3.39	315.681	2559831.750	0.000	bd	0.455	
27	27	02846-001-2018	Analyte				2618313.000				
28	28	02847-001-2018	Analyte		3.53	679.352	2483572.750	0.000	db	0.535	
29	29	02848-001-2018...	Analyte		3.41	225.185	2517184.750	0.000	bb	0.437	
30	30	02848-001-2018...	Analyte				2458054.250				
31	31	02871-001-2018...	Analyte		3.22	124.923	2440745.750	0.000	bb	0.208	
32	32	02871-001-2018...	Analyte		3.43	400.877	2625120.750	0.000	bd	0.235	
33	33	st3_alcachofa 12...	QC	50.000	3.40	508884.000	2625974.000	0.194	bb	51.907	3.8
34	34	bco rvo5_121218	Analyte		3.40	360.548	2553382.250	0.000	bb	0.232	
35	35	02872-001-2018	Analyte				2549254.500				
36	36	02873-001-2018	Analyte		3.40	264.533	2668616.250	0.000	dd	0.221	
37	37	02874-001-2018	Analyte		3.54	605.852	2650104.000	0.000	db	0.256	
38	38	02876-001-2018	Analyte		3.45	558.727	2301688.750	0.000	bd	0.259	
39	39	02877-001-2018	Analyte		3.40	785.181	1964757.000	0.000	bb	0.301	
40	40	02878-001-2018	Analyte		3.40	29001.404	2313521.000	0.013	bb	3.540	
41	41	02879-001-2018...	Analyte		3.40	1094.103	2323202.500	0.000	bb	0.320	
42	42	02879-001-2018...	Analyte		3.42	1103.745	2280118.000	0.000	bb	0.324	
43	43	02884-001-2018	Analyte		3.40	857.576	2636332.500	0.000	dd	0.281	
44	44	02893-001-2018	Analyte		3.42	712.877	2342225.250	0.000	bd	0.276	

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Compound name: Boscalid
Correlation coefficient: r = 0.999954, r^2 = 0.999908
Calibration curve: 0.000766508 * x + -0.000205454
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		3.99	320.067	2589118.750	0.000	bb	0.429	
2	2	bco rvo2_121218	Blank		3.83	584.860	2653341.750	0.000	bd	0.556	
3	3	bco1_02605-001...	Analyte		3.89	454.179	2755339.250	0.000	db	0.483	
4	4	st1_alcachofa 12...	Standard	10.000	3.82	22115.504	2733733.750	0.008	db	10.822	8.2
5	5	st2_alcachofa 12...	Standard	20.000	3.82	40491.543	2752303.250	0.015	bb	19.461	-2.7
6	6	st3_alcachofa 12...	Standard	100.000	3.82	207739.594	2748604.500	0.076	bb	98.871	-1.1
7	7	st4_alcachofa 12...	Standard	200.000	3.82	406889.531	2650082.250	0.154	bb	200.577	0.3
8	8	st5_alcachofa 12...	QC	500.000	3.83	1027236.250	2530725.500	0.406	bb	529.820	6.0
9	9	02605-001-2018...	Analyte		3.83	20358.945	2400386.250	0.008	bb	22.666	
10	10	bco rvo3_121218	Analyte				2520800.250				
11	11	02546-001-2018	Analyte		3.82	420.242	2536350.500	0.000	db	0.484	
12	12	02630-001-2018	Analyte		3.84	688.159	2632798.250	0.000	bd	0.609	
13	13	02631-001-2018	Analyte				2525068.500				
14	14	02680-001-2018	Analyte		3.84	444.781	2408959.500	0.000	bd	0.509	
15	15	02681-001-2018	Analyte		3.82	515.507	2327956.000	0.000	dd	0.557	
16	16	02682-001-2018...	Analyte		3.84	481.853	2241740.000	0.000	bd	0.548	
17	17	02682-001-2018...	Analyte		3.90	240.937	2210275.750	0.000	bb	0.410	
18	18	02743-001-2018	Analyte		3.83	562.590	2505759.000	0.000	bb	0.561	
19	19	02744-001-2018...	Analyte		3.79	725.359	2362029.500	0.000	db	0.669	
20	20	02744-001-2018...	Analyte		3.84	415.653	2397839.500	0.000	dd	0.494	
21	21	st3_alcachofa 12...	QC	100.000	3.82	201725.453	2490726.000	0.081	bb	105.930	5.9
22	22	bco rvo4_121218	Analyte		3.82	361.672	2446525.000	0.000	dd	0.461	
23	23	02821-001-2018	Analyte		3.83	678.538	2560316.500	0.000	bb	0.614	
24	24	02843-001-2018	Analyte				2628111.750				
25	25	02844-001-2018	Analyte		3.79	470.736	2529943.750	0.000	dd	1.022	
26	26	02845-001-2018	Analyte		3.81	722.187	2559831.750	0.000	bd	1.272	
27	27	02846-001-2018	Analyte		3.87	684.066	2618313.000	0.000	db	1.218	
28	28	02847-001-2018	Analyte		3.87	494.071	2483572.750	0.000	dd	1.055	
29	29	02848-001-2018...	Analyte		3.86	241.481	2517184.750	0.000	bb	0.786	
30	30	02848-001-2018...	Analyte		3.83	212.676	2458054.250	0.000	bb	0.762	
31	31	02871-001-2018...	Analyte		3.72	409.695	2440745.750	0.000	bb	0.487	
32	32	02871-001-2018...	Analyte		3.67	213.135	2625120.750	0.000	bb	0.374	
33	33	st3_alcachofa 12...	QC	100.000	3.83	198565.469	2625974.000	0.076	bb	98.918	-1.1
34	34	bco rvo5_121218	Analyte		3.77	406.979	2553382.250	0.000	bd	0.476	
35	35	02872-001-2018	Analyte		3.97	359.906	2549254.500	0.000	bb	0.452	
36	36	02873-001-2018	Analyte		3.84	1332.574	2668616.250	0.000	bb	0.920	
37	37	02874-001-2018	Analyte		3.84	6729.499	2650104.000	0.003	dd	3.581	
38	38	02876-001-2018	Analyte		3.82	761.620	2301688.750	0.000	dd	0.700	
39	39	02877-001-2018	Analyte				1964757.000				
40	40	02878-001-2018	Analyte		3.83	12337.639	2313521.000	0.005	bd	7.225	
41	41	02879-001-2018...	Analyte		3.82	1264.674	2323202.500	0.001	bb	0.978	
42	42	02879-001-2018...	Analyte		3.83	559.491	2280118.000	0.000	bd	0.588	
43	43	02884-001-2018	Analyte		3.84	809.165	2636332.500	0.000	bd	0.668	
44	44	02893-001-2018	Analyte		3.83	590.130	2342225.250	0.000	bb	0.597	

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Compound name: Bupirimate
Correlation coefficient: r = 0.999975, r^2 = 0.999951
Calibration curve: 0.00503335 * x + -0.00139591
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		4.17	373.602	2589118.750	0.000	dd	0.306	
2	2	bco rvo2_121218	Blank		4.17	356.979	2653341.750	0.000	bb	0.304	
3	3	bco1_02605-001...	Analyte		4.27	82.008	2755339.250	0.000	bb	0.283	
4	4	st1_alcachofa 12...	Standard	5.000	4.16	67633.539	2733733.750	0.025	bb	5.193	3.9
5	5	st2_alcachofa 12...	Standard	10.000	4.16	129933.570	2752303.250	0.047	bb	9.657	-3.4
6	6	st3_alcachofa 12...	Standard	50.000	4.16	683713.688	2748604.500	0.249	bb	49.698	-0.6
7	7	st4_alcachofa 12...	Standard	100.000	4.16	1332527.750	2650082.250	0.503	bb	100.176	0.2
8	8	st5_alcachofa 12...	QC	250.000	4.16	3174088.500	2530725.500	1.254	bb	249.459	-0.2
9	9	02605-001-2018...	Analyte		4.16	73277.711	2400386.250	0.031	bb	12.685	
10	10	bco rvo3_121218	Analyte		4.16	286.097	2520800.250	0.000	bd	0.300	
11	11	02546-001-2018	Analyte		4.17	305.116	2536350.500	0.000	dd	0.301	
12	12	02630-001-2018	Analyte		4.16	775.658	2632798.250	0.000	bb	0.336	
13	13	02631-001-2018	Analyte		4.16	503.459	2525068.500	0.000	db	0.317	
14	14	02680-001-2018	Analyte		4.11	192.187	2408959.500	0.000	dd	0.293	
15	15	02681-001-2018	Analyte		4.16	256.285	2327956.000	0.000	bb	0.299	
16	16	02682-001-2018...	Analyte		4.16	395.460	2241740.000	0.000	dd	0.312	
17	17	02682-001-2018...	Analyte				2210275.750				
18	18	02743-001-2018	Analyte		4.16	506.324	2505759.000	0.000	bd	0.317	
19	19	02744-001-2018...	Analyte		4.14	327.650	2362029.500	0.000	bb	0.305	
20	20	02744-001-2018...	Analyte		4.16	627.542	2397839.500	0.000	bd	0.329	
21	21	st3_alcachofa 12...	QC	50.000	4.16	673635.750	2490726.000	0.270	bb	54.010	8.0
22	22	bco rvo4_121218	Analyte		4.16	3878.235	2446525.000	0.002	db	0.592	
23	23	02821-001-2018	Analyte		4.15	1920.885	2560316.500	0.001	bb	0.426	
24	24	02843-001-2018	Analyte		4.16	968.466	2628111.750	0.000	bb	0.701	
25	25	02844-001-2018	Analyte		4.16	552.065	2529943.750	0.000	dd	0.641	
26	26	02845-001-2018	Analyte		4.16	696.441	2559831.750	0.000	bb	0.663	
27	27	02846-001-2018	Analyte		4.17	542.336	2618313.000	0.000	dd	0.637	
28	28	02847-001-2018	Analyte		4.25	154.141	2483572.750	0.000	dd	0.579	
29	29	02848-001-2018...	Analyte		4.30	429.792	2517184.750	0.000	db	0.623	
30	30	02848-001-2018...	Analyte		4.15	262.374	2458054.250	0.000	dd	0.597	
31	31	02871-001-2018...	Analyte		4.16	126.936	2440745.750	0.000	db	0.288	
32	32	02871-001-2018...	Analyte		4.15	324.040	2625120.750	0.000	bb	0.302	
33	33	st3_alcachofa 12...	QC	50.000	4.16	686821.688	2625974.000	0.262	bb	52.241	4.5
34	34	bco rvo5_121218	Analyte		4.16	3590.145	2553382.250	0.001	bb	0.557	
35	35	02872-001-2018	Analyte		4.17	641.927	2549254.500	0.000	dd	0.327	
36	36	02873-001-2018	Analyte		4.16	456.723	2668616.250	0.000	bb	0.311	
37	37	02874-001-2018	Analyte		4.16	1017.183	2650104.000	0.000	bd	0.354	
38	38	02876-001-2018	Analyte		4.16	356.657	2301688.750	0.000	dd	0.308	
39	39	02877-001-2018	Analyte		4.16	297.577	1964757.000	0.000	bd	0.307	
40	40	02878-001-2018	Analyte		4.16	41497.676	2313521.000	0.018	bb	3.841	
41	41	02879-001-2018...	Analyte		4.16	1432.544	2323202.500	0.001	bd	0.400	
42	42	02879-001-2018...	Analyte		4.18	1498.622	2280118.000	0.001	bb	0.408	
43	43	02884-001-2018	Analyte		4.16	1160.064	2636332.500	0.000	bb	0.365	
44	44	02893-001-2018	Analyte		4.21	110.510	2342225.250	0.000	db	0.287	

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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2018-NOV\02546 hasta 02893.2018_varios.qld

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Compound name: Buprofezin
Correlation coefficient: r = 0.999998, r^2 = 0.999995
Calibration curve: 0.00600401 * x + -0.000254347
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		4.67	1777.773	2589118.750	0.001	bd	0.157	
2	2	bco rvo2_121218	Blank		4.67	1172.086	2653341.750	0.000	bb	0.116	
3	3	bco1_02605-001...	Analyte		4.67	4028.398	2755339.250	0.001	bd	0.286	
4	4	st1_alcachofa 12...	Standard	5.000	4.67	82830.500	2733733.750	0.030	bb	5.089	1.8
5	5	st2_alcachofa 12...	Standard	10.000	4.67	162036.188	2752303.250	0.059	bb	9.848	-1.5
6	6	st3_alcachofa 12...	Standard	50.000	4.67	824764.250	2748604.500	0.300	bb	50.020	0.0
7	7	st4_alcachofa 12...	Standard	100.000	4.67	1590449.875	2650082.250	0.600	bb	100.001	0.0
8	8	st5_alcachofa 12...	QC	250.000	4.67	3772438.250	2530725.500	1.491	bb	248.319	-0.7
9	9	02605-001-2018...	Analyte		4.67	88817.602	2400386.250	0.037	bb	12.410	
10	10	bco rvo3_121218	Analyte		4.67	1748.706	2520800.250	0.001	bb	0.158	
11	11	02546-001-2018	Analyte		4.68	1289.122	2536350.500	0.001	bd	0.127	
12	12	02630-001-2018	Analyte		4.67	1225.684	2632798.250	0.000	db	0.120	
13	13	02631-001-2018	Analyte		4.67	1826.656	2525068.500	0.001	bd	0.163	
14	14	02680-001-2018	Analyte		4.67	1553.291	2408959.500	0.001	bb	0.150	
15	15	02681-001-2018	Analyte		4.68	1102.705	2327956.000	0.000	bb	0.121	
16	16	02682-001-2018...	Analyte		4.67	1707.530	2241740.000	0.001	db	0.169	
17	17	02682-001-2018...	Analyte		4.68	2005.311	2210275.750	0.001	db	0.193	
18	18	02743-001-2018	Analyte		4.68	1825.358	2505759.000	0.001	bb	0.164	
19	19	02744-001-2018...	Analyte		4.68	1512.725	2362029.500	0.001	bb	0.149	
20	20	02744-001-2018...	Analyte		4.68	1890.179	2397839.500	0.001	bd	0.174	
21	21	st3_alcachofa 12...	QC	50.000	4.68	753070.938	2490726.000	0.302	bb	50.400	0.8
22	22	bco rvo4_121218	Analyte		4.68	5018.392	2446525.000	0.002	bd	0.384	
23	23	02821-001-2018	Analyte		4.67	3529.328	2560316.500	0.001	bb	0.272	
24	24	02843-001-2018	Analyte		4.67	1987.763	2628111.750	0.001	bb	0.337	
25	25	02844-001-2018	Analyte		4.67	1044.368	2529943.750	0.000	bb	0.222	
26	26	02845-001-2018	Analyte		4.67	1030.500	2559831.750	0.000	bb	0.219	
27	27	02846-001-2018	Analyte		4.67	825.273	2618313.000	0.000	bd	0.190	
28	28	02847-001-2018	Analyte		4.68	1115.325	2483572.750	0.000	bd	0.234	
29	29	02848-001-2018...	Analyte		4.68	933.773	2517184.750	0.000	bd	0.208	
30	30	02848-001-2018...	Analyte		4.68	548.641	2458054.250	0.000	bd	0.159	
31	31	02871-001-2018...	Analyte		4.67	1460.952	2440745.750	0.001	bb	0.142	
32	32	02871-001-2018...	Analyte		4.68	1447.128	2625120.750	0.001	bd	0.134	
33	33	st3_alcachofa 12...	QC	50.000	4.67	784497.313	2625974.000	0.299	bb	49.800	-0.4
34	34	bco rvo5_121218	Analyte		4.68	4382.657	2553382.250	0.002	bb	0.328	
35	35	02872-001-2018	Analyte		4.68	1809.200	2549254.500	0.001	bb	0.161	
36	36	02873-001-2018	Analyte		4.68	1683.203	2668616.250	0.001	bb	0.147	
37	37	02874-001-2018	Analyte		4.67	1301.078	2650104.000	0.000	bd	0.124	
38	38	02876-001-2018	Analyte		4.68	1295.024	2301688.750	0.001	bd	0.136	
39	39	02877-001-2018	Analyte		4.68	2058.823	1964757.000	0.001	bb	0.217	
40	40	02878-001-2018	Analyte		4.68	45066.391	2313521.000	0.019	bb	3.287	
41	41	02879-001-2018...	Analyte		4.68	1981.313	2323202.500	0.001	bb	0.184	
42	42	02879-001-2018...	Analyte		4.68	1970.619	2280118.000	0.001	bb	0.186	
43	43	02884-001-2018	Analyte		4.68	2063.077	2636332.500	0.001	bb	0.173	
44	44	02893-001-2018	Analyte		4.68	1589.365	2342225.250	0.001	bb	0.155	

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Compound name: Cadusafos
Correlation coefficient: r = 0.999905, r^2 = 0.999809
Calibration curve: 0.00378006 * x + 0.000902523
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		4.46	1936.711	2589118.750	0.001	ddl		
2	2	bco rvo2_121218	Blank		4.45	1368.185	2653341.750	0.001	ddl		
3	3	bco1_02605-001...	Analyte				2755339.250				
4	4	st1_alcachofa 12...	Standard	5.000	4.46	63219.188	2733733.750	0.023	bb	5.879	17.6
5	5	st2_alcachofa 12...	Standard	10.000	4.46	103026.594	2752303.250	0.037	db	9.664	-3.4
6	6	st3_alcachofa 12...	Standard	50.000	4.46	515868.125	2748604.500	0.188	db	49.412	-1.2
7	7	st4_alcachofa 12...	Standard	100.000	4.46	1006978.563	2650082.250	0.380	bb	100.284	0.3
8	8	st5_alcachofa 12...	QC	250.000	4.46	2302156.750	2530725.500	0.910	bb	240.414	-3.8
9	9	02605-001-2018...	Analyte		4.46	43884.672	2400386.250	0.018	db	9.196	
10	10	bco rvo3_121218	Analyte		4.47	2586.547	2520800.250	0.001	dd	0.033	
11	11	02546-001-2018	Analyte		4.55	5009.021	2536350.500	0.002	db	0.284	
12	12	02630-001-2018	Analyte		4.46	1132.923	2632798.250	0.000	ddl		
13	13	02631-001-2018	Analyte		4.46	3050.604	2525068.500	0.001	dd	0.081	
14	14	02680-001-2018	Analyte		4.45	2859.367	2408959.500	0.001	dd	0.075	
15	15	02681-001-2018	Analyte		4.45	1521.878	2327956.000	0.001	ddl		
16	16	02682-001-2018...	Analyte		4.48	2587.477	2241740.000	0.001	bd	0.067	
17	17	02682-001-2018...	Analyte				2210275.750				
18	18	02743-001-2018	Analyte		4.46	3421.153	2505759.000	0.001	bd	0.122	
19	19	02744-001-2018...	Analyte		4.46	1338.066	2362029.500	0.001	ddl		
20	20	02744-001-2018...	Analyte		4.46	1088.319	2397839.500	0.000	bdl		
21	21	st3_alcachofa 12...	QC	50.000	4.46	499564.813	2490726.000	0.201	db	52.821	5.6
22	22	bco rvo4_121218	Analyte		4.46	2356.406	2446525.000	0.001	db	0.016	
23	23	02821-001-2018	Analyte				2560316.500				
24	24	02843-001-2018	Analyte		4.53	2385.292	2628111.750	0.001	db	0.003	
25	25	02844-001-2018	Analyte		4.35	3144.005	2529943.750	0.001	bd	0.180	
26	26	02845-001-2018	Analyte		4.35	2557.454	2559831.750	0.001	bb	0.051	
27	27	02846-001-2018	Analyte		4.53	2837.953	2618313.000	0.001	db	0.096	
28	28	02847-001-2018	Analyte		4.53	1862.480	2483572.750	0.001	dbl		
29	29	02848-001-2018...	Analyte				2517184.750				
30	30	02848-001-2018...	Analyte				2458054.250				
31	31	02871-001-2018...	Analyte		4.45	2183.413	2440745.750	0.001	ddl		
32	32	02871-001-2018...	Analyte		4.46	1687.151	2625120.750	0.001	bdl		
33	33	st3_alcachofa 12...	QC	50.000	4.46	517915.938	2625974.000	0.197	db	51.937	3.9
34	34	bco rvo5_121218	Analyte		4.46	994.560	2553382.250	0.000	bbl		
35	35	02872-001-2018	Analyte		4.46	981.554	2549254.500	0.000	bbl		
36	36	02873-001-2018	Analyte		4.45	1601.579	2668616.250	0.001	dbl		
37	37	02874-001-2018	Analyte		4.54	3738.425	2650104.000	0.001	db	0.134	
38	38	02876-001-2018	Analyte		4.59	1668.904	2301688.750	0.001	dbl		
39	39	02877-001-2018	Analyte		4.46	2349.358	1964757.000	0.001	dd	0.078	
40	40	02878-001-2018	Analyte		4.46	30034.520	2313521.000	0.013	bb	3.196	
41	41	02879-001-2018...	Analyte		4.46	2273.079	2323202.500	0.001	bb	0.020	
42	42	02879-001-2018...	Analyte		4.46	1960.135	2280118.000	0.001	bbl		
43	43	02884-001-2018	Analyte		4.46	2232.168	2636332.500	0.001	ddl		
44	44	02893-001-2018	Analyte		4.46	2342.638	2342225.250	0.001	bd	0.026	

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Compound name: Carbaryl
Correlation coefficient: r = 0.994211, r^2 = 0.988455
Calibration curve: 9.4182e-005 * x + 0.000583454
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		3.11	339.427	2589118.750	0.000	bbl		
2	2	bco rvo2_121218	Blank		3.08	289.119	2653341.750	0.000	bdl		
3	3	bco1_02605-001...	Analyte		3.23	4958.442	2755339.250	0.002	bb	12.912	
4	4	st1_alcachofa 12...	Standard	5.000	3.23	4432.789	2733733.750	0.002	bb	11.022	120.4
5	5	st2_alcachofa 12...	Standard	10.000			2752303.250				
6	6	st3_alcachofa 12...	Standard	50.000	3.18	14792.638	2748604.500	0.005	bb	50.948	1.9
7	7	st4_alcachofa 12...	Standard	100.000	3.18	26311.695	2650082.250	0.010	bb	99.225	-0.8
8	8	st5_alcachofa 12...	QC	250.000	3.18	54046.457	2530725.500	0.021	bb	220.559	-11.8
9	9	02605-001-2018...	Analyte		3.23	3724.440	2400386.250	0.002	MM	20.559	
10	10	bco rvo3_121218	Analyte		3.08	142.472	2520800.250	0.000	bbl		
11	11	02546-001-2018	Analyte		3.38	564.317	2536350.500	0.000	ddl		
12	12	02630-001-2018	Analyte		3.43	265.195	2632798.250	0.000	dbl		
13	13	02631-001-2018	Analyte		3.23	269.974	2525068.500	0.000	dbl		
14	14	02680-001-2018	Analyte				2408959.500				
15	15	02681-001-2018	Analyte		3.16	193.270	2327956.000	0.000	bdl		
16	16	02682-001-2018...	Analyte		3.42	294.220	2241740.000	0.000	bbl		
17	17	02682-001-2018...	Analyte		3.23	332.861	2210275.750	0.000	ddl		
18	18	02743-001-2018	Analyte		3.10	198.783	2505759.000	0.000	dbl		
19	19	02744-001-2018...	Analyte		3.13	256.584	2362029.500	0.000	ddl		
20	20	02744-001-2018...	Analyte		3.34	245.742	2397839.500	0.000	bbl		
21	21	st3_alcachofa 12...	QC	50.000	3.18	10667.828	2490726.000	0.004	MM	39.281	-21.4
22	22	bco rvo4_121218	Analyte		3.42	311.045	2446525.000	0.000	bbl		
23	23	02821-001-2018	Analyte		3.03	37.712	2560316.500	0.000	bbl		
24	24	02843-001-2018	Analyte		3.23	3976.479	2628111.750	0.002	dd	19.741	
25	25	02844-001-2018	Analyte		3.24	3667.154	2529943.750	0.001	bb	18.391	
26	26	02845-001-2018	Analyte		3.22	3141.920	2559831.750	0.001	bb	13.674	
27	27	02846-001-2018	Analyte		3.24	3300.051	2618313.000	0.001	bb	14.375	
28	28	02847-001-2018	Analyte		3.24	2740.406	2483572.750	0.001	bb	11.042	
29	29	02848-001-2018...	Analyte		3.23	3441.461	2517184.750	0.001	bb	16.643	
30	30	02848-001-2018...	Analyte		3.23	3760.227	2458054.250	0.002	bb	20.095	
31	31	02871-001-2018...	Analyte		3.24	366.692	2440745.750	0.000	bdl		
32	32	02871-001-2018...	Analyte		3.22	145.811	2625120.750	0.000	bdl		
33	33	st3_alcachofa 12...	QC	50.000	3.18	15650.216	2625974.000	0.006	db	57.084	14.2
34	34	bco rvo5_121218	Analyte		3.10	307.758	2553382.250	0.000	bdl		
35	35	02872-001-2018	Analyte		3.10	355.277	2549254.500	0.000	bdl		
36	36	02873-001-2018	Analyte		3.37	490.828	2668616.250	0.000	bbl		
37	37	02874-001-2018	Analyte		3.07	3575.076	2650104.000	0.001	bd	8.129	
38	38	02876-001-2018	Analyte		3.27	80700.602	2301688.750	0.035	bd	366.079	
39	39	02877-001-2018	Analyte		3.31	370.007	1964757.000	0.000	bbl		
40	40	02878-001-2018	Analyte		3.27	93528.766	2313521.000	0.040	bd	423.049	
41	41	02879-001-2018...	Analyte		3.27	70014.359	2323202.500	0.030	bb	313.792	
42	42	02879-001-2018...	Analyte		3.27	83286.508	2280118.000	0.037	bb	381.642	
43	43	02884-001-2018	Analyte		3.27	430.880	2636332.500	0.000	ddl		
44	44	02893-001-2018	Analyte		3.24	205.915	2342225.250	0.000	bdl		

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Compound name: Carbendazim
Correlation coefficient: r = 0.999703, r^2 = 0.999407
Calibration curve: 0.00333905 * x + -0.0027711
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		2.32	1020.553	2589118.750	0.000	dd	0.948	
2	2	bco rvo2_121218	Blank		2.33	844.305	2653341.750	0.000	db	0.925	
3	3	bco1_02605-001...	Analyte		2.33	1417.780	2755339.250	0.001	dd	0.984	
4	4	st1_alcachofa 12...	Standard	5.000	2.39	39890.660	2733733.750	0.015	db	5.200	4.0
5	5	st2_alcachofa 12...	Standard	10.000	2.39	82368.250	2752303.250	0.030	bb	9.793	-2.1
6	6	st3_alcachofa 12...	Standard	50.000	2.39	435974.906	2748604.500	0.159	bb	48.333	-3.3
7	7	st4_alcachofa 12...	Standard	100.000	2.39	885001.500	2650082.250	0.334	bb	100.844	0.8
8	8	st5_alcachofa 12...	QC	250.000	2.39	2461308.000	2530725.500	0.973	bb	292.101	16.8
9	9	02605-001-2018...	Analyte		2.39	21025.752	2400386.250	0.009	bb	6.906	
10	10	bco rvo3_121218	Analyte		2.30	1785.311	2520800.250	0.001	bb	1.042	
11	11	02546-001-2018	Analyte				2536350.500				
12	12	02630-001-2018	Analyte		2.45	851.208	2632798.250	0.000	bd	0.927	
13	13	02631-001-2018	Analyte		2.41	122.358	2525068.500	0.000	bb	0.844	
14	14	02680-001-2018	Analyte		2.55	221.347	2408959.500	0.000	bb	0.857	
15	15	02681-001-2018	Analyte		2.54	126.160	2327956.000	0.000	bb	0.846	
16	16	02682-001-2018...	Analyte				2241740.000				
17	17	02682-001-2018...	Analyte		2.33	1554.408	2210275.750	0.001	dd	1.041	
18	18	02743-001-2018	Analyte				2505759.000				
19	19	02744-001-2018...	Analyte		2.32	575.190	2362029.500	0.000	bd	0.903	
20	20	02744-001-2018...	Analyte		2.32	1230.948	2397839.500	0.001	dd	0.984	
21	21	st3_alcachofa 12...	QC	50.000	2.39	421515.375	2490726.000	0.169	bb	51.513	3.0
22	22	bco rvo4_121218	Analyte		2.55	309.439	2446525.000	0.000	bb	0.868	
23	23	02821-001-2018	Analyte		2.39	10544.747	2560316.500	0.004	bb	2.063	
24	24	02843-001-2018	Analyte		2.38	568.846	2628111.750	0.000	db	1.789	
25	25	02844-001-2018	Analyte		2.53	493.910	2529943.750	0.000	bd	1.777	
26	26	02845-001-2018	Analyte		2.27	689.118	2559831.750	0.000	bd	1.821	
27	27	02846-001-2018	Analyte		2.37	438.368	2618313.000	0.000	bb	1.760	
28	28	02847-001-2018	Analyte		2.34	458.268	2483572.750	0.000	dd	1.770	
29	29	02848-001-2018...	Analyte		2.52	306.011	2517184.750	0.000	bb	1.733	
30	30	02848-001-2018...	Analyte		2.52	495.371	2458054.250	0.000	bb	1.781	
31	31	02871-001-2018...	Analyte		2.34	543.623	2440745.750	0.000	bb	0.897	
32	32	02871-001-2018...	Analyte				2625120.750				
33	33	st3_alcachofa 12...	QC	50.000	2.39	429953.250	2625974.000	0.164	bb	49.865	-0.3
34	34	bco rvo5_121218	Analyte		2.31	1725.423	2553382.250	0.001	dd	1.032	
35	35	02872-001-2018	Analyte				2549254.500				
36	36	02873-001-2018	Analyte		2.39	1753.308	2668616.250	0.001	bb	1.027	
37	37	02874-001-2018	Analyte				2650104.000				
38	38	02876-001-2018	Analyte		2.27	6545.708	2301688.750	0.003	bb	1.682	
39	39	02877-001-2018	Analyte		2.39	6802.485	1964757.000	0.003	bb	1.867	
40	40	02878-001-2018	Analyte		2.39	35086.793	2313521.000	0.015	db	5.372	
41	41	02879-001-2018...	Analyte		2.27	6958.054	2323202.500	0.003	bd	1.727	
42	42	02879-001-2018...	Analyte		2.27	7440.363	2280118.000	0.003	bd	1.807	
43	43	02884-001-2018	Analyte		2.26	642.007	2636332.500	0.000	bb	0.903	
44	44	02893-001-2018	Analyte		2.39	3559.606	2342225.250	0.002	bb	1.285	

SERVICIO NACIONAL DE SANIDAD AGRARIA-SENASA

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2018-NOV\02546 hasta 02893.2018_varios.qld

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Compound name: Carbofuran
Correlation coefficient: r = 0.999940, r^2 = 0.999880
Calibration curve: 0.00423371 * x + 0.00165908
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		3.02	469.072	2589118.750	0.000	bbl		
2	2	bco rvo2_121218	Blank				2653341.750				
3	3	bco1_02605-001...	Analyte				2755339.250				
4	4	st1_alcachofa 12...	Standard	5.000	3.07	68113.242	2733733.750	0.025	bb	5.493	9.9
5	5	st2_alcachofa 12...	Standard	10.000	3.07	123910.078	2752303.250	0.045	bb	10.242	2.4
6	6	st3_alcachofa 12...	Standard	50.000	3.07	579547.000	2748604.500	0.211	bb	49.411	-1.2
7	7	st4_alcachofa 12...	Standard	100.000	3.06	1129120.000	2650082.250	0.426	bb	100.246	0.2
8	8	st5_alcachofa 12...	QC	250.000	3.07	2779761.250	2530725.500	1.098	bb	259.051	3.6
9	9	02605-001-2018...	Analyte		3.07	60641.824	2400386.250	0.025	bb	11.151	
10	10	bco rvo3_121218	Analyte		3.03	11513.706	2520800.250	0.005	bb	0.687	
11	11	02546-001-2018	Analyte		3.07	1231.503	2536350.500	0.000	bbl		
12	12	02630-001-2018	Analyte				2632798.250				
13	13	02631-001-2018	Analyte		3.07	8827.980	2525068.500	0.003	bb	0.434	
14	14	02680-001-2018	Analyte		3.08	9226.695	2408959.500	0.004	bb	0.513	
15	15	02681-001-2018	Analyte		3.08	7539.063	2327956.000	0.003	db	0.373	
16	16	02682-001-2018...	Analyte		3.07	12820.943	2241740.000	0.006	bb	0.959	
17	17	02682-001-2018...	Analyte		3.07	4805.391	2210275.750	0.002	dd	0.122	
18	18	02743-001-2018	Analyte				2505759.000				
19	19	02744-001-2018...	Analyte		3.07	8609.400	2362029.500	0.004	db	0.469	
20	20	02744-001-2018...	Analyte		3.06	9621.107	2397839.500	0.004	dd	0.556	
21	21	st3_alcachofa 12...	QC	50.000	3.07	567746.500	2490726.000	0.228	bb	53.448	6.9
22	22	bco rvo4_121218	Analyte		3.04	11626.011	2446525.000	0.005	bb	0.731	
23	23	02821-001-2018	Analyte		3.03	6403.393	2560316.500	0.003	bd	0.199	
24	24	02843-001-2018	Analyte				2628111.750				
25	25	02844-001-2018	Analyte		3.07	7172.022	2529943.750	0.003	db	0.555	
26	26	02845-001-2018	Analyte				2559831.750				
27	27	02846-001-2018	Analyte		3.06	5021.564	2618313.000	0.002	dd	0.122	
28	28	02847-001-2018	Analyte		3.05	11523.330	2483572.750	0.005	bb	1.408	
29	29	02848-001-2018...	Analyte		3.03	7803.913	2517184.750	0.003	bd	0.681	
30	30	02848-001-2018...	Analyte		3.08	7006.403	2458054.250	0.003	db	0.563	
31	31	02871-001-2018...	Analyte		3.08	6044.815	2440745.750	0.002	db	0.193	
32	32	02871-001-2018...	Analyte		3.06	5929.140	2625120.750	0.002	dd	0.142	
33	33	st3_alcachofa 12...	QC	50.000	3.07	580033.625	2625974.000	0.221	bb	51.781	3.6
34	34	bco rvo5_121218	Analyte		3.06	8524.461	2553382.250	0.003	db	0.397	
35	35	02872-001-2018	Analyte				2549254.500				
36	36	02873-001-2018	Analyte		3.07	31014.059	2668616.250	0.012	db	2.353	
37	37	02874-001-2018	Analyte		3.06	5260.004	2650104.000	0.002	dd	0.077	
38	38	02876-001-2018	Analyte		3.07	4346.232	2301688.750	0.002	dd	0.054	
39	39	02877-001-2018	Analyte		3.06	6446.755	1964757.000	0.003	db	0.383	
40	40	02878-001-2018	Analyte		3.07	26438.855	2313521.000	0.011	db	2.307	
41	41	02879-001-2018...	Analyte		3.07	4411.710	2323202.500	0.002	dd	0.057	
42	42	02879-001-2018...	Analyte		3.07	1546.110	2280118.000	0.001	bbl		
43	43	02884-001-2018	Analyte		3.07	2216.951	2636332.500	0.001	bbl		
44	44	02893-001-2018	Analyte				2342225.250				

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Compound name: Carboxin
Correlation coefficient: r = 0.999964, r^2 = 0.999927
Calibration curve: 0.00397871 * x + -0.00140683
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		3.20	927.198	2589118.750	0.000	dd	0.444	
2	2	bco rvo2_121218	Blank		3.15	1145.206	2653341.750	0.000	dd	0.462	
3	3	bco1_02605-001...	Analyte		3.20	558.002	2755339.250	0.000	db	0.404	
4	4	st1_alcachofa 12...	Standard	5.000	3.16	52602.355	2733733.750	0.019	db	5.190	3.8
5	5	st2_alcachofa 12...	Standard	10.000	3.16	101679.555	2752303.250	0.037	bb	9.639	-3.6
6	6	st3_alcachofa 12...	Standard	50.000	3.16	538360.250	2748604.500	0.196	bb	49.582	-0.8
7	7	st4_alcachofa 12...	Standard	100.000	3.16	1053147.000	2650082.250	0.397	bb	100.236	0.2
8	8	st5_alcachofa 12...	QC	250.000	3.16	2555490.750	2530725.500	1.010	bb	254.151	1.7
9	9	02605-001-2018...	Analyte		3.16	41873.039	2400386.250	0.017	bb	9.476	
10	10	bco rvo3_121218	Analyte		3.15	1042.085	2520800.250	0.000	dd	0.457	
11	11	02546-001-2018	Analyte		3.28	609.451	2536350.500	0.000	bb	0.414	
12	12	02630-001-2018	Analyte		3.06	812.754	2632798.250	0.000	bb	0.431	
13	13	02631-001-2018	Analyte		3.19	551.884	2525068.500	0.000	bb	0.409	
14	14	02680-001-2018	Analyte		3.17	295.088	2408959.500	0.000	bb	0.384	
15	15	02681-001-2018	Analyte		3.14	548.130	2327956.000	0.000	bb	0.413	
16	16	02682-001-2018...	Analyte		3.15	628.757	2241740.000	0.000	db	0.424	
17	17	02682-001-2018...	Analyte		3.17	599.500	2210275.750	0.000	bb	0.422	
18	18	02743-001-2018	Analyte		3.29	808.306	2505759.000	0.000	dd	0.435	
19	19	02744-001-2018...	Analyte		3.12	215.437	2362029.500	0.000	bb	0.377	
20	20	02744-001-2018...	Analyte		3.14	825.373	2397839.500	0.000	dd	0.440	
21	21	st3_alcachofa 12...	QC	50.000	3.16	464894.000	2490726.000	0.187	bb	47.266	-5.5
22	22	bco rvo4_121218	Analyte		3.28	547.760	2446525.000	0.000	dd	0.410	
23	23	02821-001-2018	Analyte		3.16	2192.624	2560316.500	0.001	dd	0.569	
24	24	02843-001-2018	Analyte		3.05	137.654	2628111.750	0.000	bb	0.734	
25	25	02844-001-2018	Analyte		3.14	483.253	2529943.750	0.000	bd	0.803	
26	26	02845-001-2018	Analyte		3.19	269.373	2559831.750	0.000	bb	0.760	
27	27	02846-001-2018	Analyte		3.07	250.733	2618313.000	0.000	bd	0.755	
28	28	02847-001-2018	Analyte		3.16	825.027	2483572.750	0.000	db	0.874	
29	29	02848-001-2018...	Analyte		3.29	703.576	2517184.750	0.000	dd	0.848	
30	30	02848-001-2018...	Analyte		3.07	756.617	2458054.250	0.000	bd	0.862	
31	31	02871-001-2018...	Analyte		3.19	867.265	2440745.750	0.000	dd	0.443	
32	32	02871-001-2018...	Analyte		3.14	567.687	2625120.750	0.000	bb	0.408	
33	33	st3_alcachofa 12...	QC	50.000	3.16	500377.938	2625974.000	0.191	bb	48.246	-3.5
34	34	bco rvo5_121218	Analyte		3.25	1684.380	2553382.250	0.001	dd	0.519	
35	35	02872-001-2018	Analyte		3.17	406.652	2549254.500	0.000	db	0.394	
36	36	02873-001-2018	Analyte				2668616.250				
37	37	02874-001-2018	Analyte		3.16	261.806	2650104.000	0.000	bb	0.378	
38	38	02876-001-2018	Analyte		3.15	765.852	2301688.750	0.000	db	0.437	
39	39	02877-001-2018	Analyte		3.19	1694.697	1964757.000	0.001	dd	0.570	
40	40	02878-001-2018	Analyte		3.16	20567.654	2313521.000	0.009	bb	2.588	
41	41	02879-001-2018...	Analyte		3.16	1157.760	2323202.500	0.000	db	0.479	
42	42	02879-001-2018...	Analyte		3.15	1108.550	2280118.000	0.000	db	0.476	
43	43	02884-001-2018	Analyte		3.16	353.870	2636332.500	0.000	bb	0.387	
44	44	02893-001-2018	Analyte		3.14	299.022	2342225.250	0.000	bb	0.386	

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Compound name: Cycloxidim
Correlation coefficient: r = 0.999225, r^2 = 0.998450
Calibration curve: 0.000372695 * x + -5.86398e-005
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank				2589118.750				
2	2	bco rvo2_121218	Blank		4.20	286.699	2653341.750	0.000	db	0.447	
3	3	bco1_02605-001...	Analyte		4.17	532.533	2755339.250	0.000	bd	0.676	
4	4	st1_alcachofa 12...	Standard	5.000	4.27	4697.212	2733733.750	0.002	bb	4.768	-4.6
5	5	st2_alcachofa 12...	Standard	10.000	4.26	8608.627	2752303.250	0.003	db	8.550	-14.5
6	6	st3_alcachofa 12...	Standard	50.000	4.27	53862.512	2748604.500	0.020	bb	52.737	5.5
7	7	st4_alcachofa 12...	Standard	100.000	4.26	97414.813	2650082.250	0.037	db	98.788	-1.2
8	8	st5_alcachofa 12...	QC	250.000	4.27	256351.625	2530725.500	0.101	bb	271.950	8.8
9	9	02605-001-2018...	Analyte		4.27	2644.649	2400386.250	0.001	bb	6.227	
10	10	bco rvo3_121218	Analyte		4.04	310.552	2520800.250	0.000	bd	0.488	
11	11	02546-001-2018	Analyte		4.24	224.297	2536350.500	0.000	bb	0.395	
12	12	02630-001-2018	Analyte		4.11	612.717	2632798.250	0.000	bd	0.782	
13	13	02631-001-2018	Analyte		4.18	813.352	2525068.500	0.000	dd	1.022	
14	14	02680-001-2018	Analyte		4.09	322.777	2408959.500	0.000	bb	0.517	
15	15	02681-001-2018	Analyte		4.26	806.479	2327956.000	0.000	bb	1.087	
16	16	02682-001-2018...	Analyte		4.41	580.967	2241740.000	0.000	dd	0.853	
17	17	02682-001-2018...	Analyte		4.11	408.001	2210275.750	0.000	bb	0.653	
18	18	02743-001-2018	Analyte		4.11	491.682	2505759.000	0.000	bd	0.684	
19	19	02744-001-2018...	Analyte		4.12	464.499	2362029.500	0.000	dd	0.685	
20	20	02744-001-2018...	Analyte		4.12	553.342	2397839.500	0.000	dd	0.777	
21	21	st3_alcachofa 12...	QC	50.000	4.27	43681.883	2490726.000	0.018	db	47.214	-5.6
22	22	bco rvo4_121218	Analyte		4.29	358.026	2446525.000	0.000	bd	0.550	
23	23	02821-001-2018	Analyte		4.27	553.851	2560316.500	0.000	dd	0.738	
24	24	02843-001-2018	Analyte		4.11	465.037	2628111.750	0.000	bd	1.264	
25	25	02844-001-2018	Analyte		4.10	553.624	2529943.750	0.000	dd	1.489	
26	26	02845-001-2018	Analyte				2559831.750				
27	27	02846-001-2018	Analyte				2618313.000				
28	28	02847-001-2018	Analyte		4.05	769.676	2483572.750	0.000	bb	1.978	
29	29	02848-001-2018...	Analyte		4.38	613.330	2517184.750	0.000	db	1.622	
30	30	02848-001-2018...	Analyte		4.12	275.011	2458054.250	0.000	dd	0.915	
31	31	02871-001-2018...	Analyte		4.20	313.933	2440745.750	0.000	db	0.502	
32	32	02871-001-2018...	Analyte		4.12	367.021	2625120.750	0.000	bb	0.532	
33	33	st3_alcachofa 12...	QC	50.000	4.26	52349.980	2625974.000	0.020	bb	53.647	7.3
34	34	bco rvo5_121218	Analyte		4.33	745.431	2553382.250	0.000	bb	0.941	
35	35	02872-001-2018	Analyte		4.19	456.635	2549254.500	0.000	db	0.638	
36	36	02873-001-2018	Analyte		4.12	917.357	2668616.250	0.000	bb	1.080	
37	37	02874-001-2018	Analyte		4.16	816.269	2650104.000	0.000	bb	0.984	
38	38	02876-001-2018	Analyte		4.36	537.907	2301688.750	0.000	bb	0.784	
39	39	02877-001-2018	Analyte		4.11	386.063	1964757.000	0.000	bb	0.685	
40	40	02878-001-2018	Analyte		4.27	2711.776	2313521.000	0.001	dd	3.302	
41	41	02879-001-2018...	Analyte		4.35	459.699	2323202.500	0.000	dd	0.688	
42	42	02879-001-2018...	Analyte		4.41	401.603	2280118.000	0.000	bb	0.630	
43	43	02884-001-2018	Analyte		4.11	448.718	2636332.500	0.000	bb	0.614	
44	44	02893-001-2018	Analyte		4.15	478.675	2342225.250	0.000	db	0.706	

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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2018-NOV\02546 hasta 02893.2018_varios.qld

Last Altered: Thursday, December 13, 2018 16:24:53 SA Pacific Standard Time
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Compound name: Cymoxanil
Correlation coefficient: r = 0.999859, r^2 = 0.999719
Calibration curve: 6.37689e-005 * x + 0.000140252
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		2.48	37.731	2589118.750	0.000	dbl		
2	2	bco rvo2_121218	Blank		2.25	29.261	2653341.750	0.000	bdl		
3	3	bco1_02605-001...	Analyte		2.47	1088.047	2755339.250	0.000	bb	3.993	
4	4	st1_alcachofa 12...	Standard	10.000	2.37	2309.269	2733733.750	0.001	bd	11.047	10.5
5	5	st2_alcachofa 12...	Standard	20.000	2.37	4150.195	2752303.250	0.002	bd	21.447	7.2
6	6	st3_alcachofa 12...	Standard	100.000	2.37	17878.746	2748604.500	0.007	dd	99.804	-0.2
7	7	st4_alcachofa 12...	Standard	200.000	2.37	34153.484	2650082.250	0.013	dd	199.901	-0.0
8	8	st5_alcachofa 12...	QC	500.000	2.37	84282.477	2530725.500	0.033	bb	520.056	4.0
9	9	02605-001-2018...	Analyte		2.37	2184.895	2400386.250	0.001	bd	24.149	
10	10	bco rvo3_121218	Analyte		2.51	21.811	2520800.250	0.000	ddl		
11	11	02546-001-2018	Analyte		2.44	25.624	2536350.500	0.000	bdl		
12	12	02630-001-2018	Analyte		2.37	31.370	2632798.250	0.000	bbl		
13	13	02631-001-2018	Analyte		2.40	83.883	2525068.500	0.000	dbl		
14	14	02680-001-2018	Analyte		2.52	19.530	2408959.500	0.000	bbl		
15	15	02681-001-2018	Analyte		2.56	31.588	2327956.000	0.000	bdl		
16	16	02682-001-2018...	Analyte		2.35	24.614	2241740.000	0.000	ddl		
17	17	02682-001-2018...	Analyte		2.55	67.219	2210275.750	0.000	bbl		
18	18	02743-001-2018	Analyte				2505759.000				
19	19	02744-001-2018...	Analyte		2.44	60.051	2362029.500	0.000	bbl		
20	20	02744-001-2018...	Analyte		2.43	99.012	2397839.500	0.000	bdl		
21	21	st3_alcachofa 12...	QC	100.000	2.37	17104.982	2490726.000	0.007	dd	105.494	5.5
22	22	bco rvo4_121218	Analyte		2.38	34.540	2446525.000	0.000	dbl		
23	23	02821-001-2018	Analyte		2.42	40.482	2560316.500	0.000	dbl		
24	24	02843-001-2018	Analyte		2.36	763.821	2628111.750	0.000	dd	4.716	
25	25	02844-001-2018	Analyte		2.47	887.223	2529943.750	0.000	db	6.600	
26	26	02845-001-2018	Analyte				2559831.750				
27	27	02846-001-2018	Analyte		2.47	680.914	2618313.000	0.000	db	3.758	
28	28	02847-001-2018	Analyte		2.47	551.025	2483572.750	0.000	db	2.560	
29	29	02848-001-2018...	Analyte		2.47	951.029	2517184.750	0.000	db	7.451	
30	30	02848-001-2018...	Analyte		2.47	622.744	2458054.250	0.000	db	3.547	
31	31	02871-001-2018...	Analyte		2.37	38.637	2440745.750	0.000	bbl		
32	32	02871-001-2018...	Analyte		2.48	33.978	2625120.750	0.000	bdl		
33	33	st3_alcachofa 12...	QC	100.000	2.37	17071.715	2625974.000	0.007	bd	99.748	-0.3
34	34	bco rvo5_121218	Analyte		2.55	34.670	2553382.250	0.000	bbl		
35	35	02872-001-2018	Analyte		2.27	49.109	2549254.500	0.000	bbl		
36	36	02873-001-2018	Analyte		2.33	35.843	2668616.250	0.000	bbl		
37	37	02874-001-2018	Analyte		2.53	39.974	2650104.000	0.000	bdl		
38	38	02876-001-2018	Analyte		2.44	142.450	2301688.750	0.000	bbl		
39	39	02877-001-2018	Analyte		2.41	35.014	1964757.000	0.000	bdl		
40	40	02878-001-2018	Analyte		2.37	854.689	2313521.000	0.000	db	3.594	
41	41	02879-001-2018...	Analyte		2.45	139.950	2323202.500	0.000	dbl		
42	42	02879-001-2018...	Analyte		2.44	59.221	2280118.000	0.000	bdl		
43	43	02884-001-2018	Analyte				2636332.500				
44	44	02893-001-2018	Analyte		2.33	27.345	2342225.250	0.000	bbl		

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Compound name: Cyproconazole
Correlation coefficient: r = 0.999691, r^2 = 0.999383
Calibration curve: 0.000986844 * x + 0.0016661
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		3.99	12938.454	2589118.750	0.005	db	3.376	
2	2	bco rvo2_121218	Blank		3.99	12515.683	2653341.750	0.005	dd	3.092	
3	3	bco1_02605-001...	Analyte		3.99	12005.961	2755339.250	0.004	dd	2.727	
4	4	st1_alcachofa 12...	Standard	5.000	3.91	20541.576	2733733.750	0.008	MM	5.926	18.5
5	5	st2_alcachofa 12...	Standard	10.000	3.91	33954.938	2752303.250	0.012	MM	10.813	8.1
6	6	st3_alcachofa 12...	Standard	50.000	3.91	140618.625	2748604.500	0.051	dd	50.154	0.3
7	7	st4_alcachofa 12...	Standard	100.000	3.91	265402.344	2650082.250	0.100	bd	99.796	-0.2
8	8	st5_alcachofa 12...	QC	250.000	3.91	623806.563	2530725.500	0.246	bd	248.091	-0.8
9	9	02605-001-2018...	Analyte		3.91	17832.076	2400386.250	0.007	MM	11.679	
10	10	bco rvo3_121218	Analyte		3.99	11652.576	2520800.250	0.005	dd	2.996	
11	11	02546-001-2018	Analyte		4.00	11217.984	2536350.500	0.004	db	2.794	
12	12	02630-001-2018	Analyte		3.99	12891.270	2632798.250	0.005	db	3.273	
13	13	02631-001-2018	Analyte		3.99	12869.466	2525068.500	0.005	dd	3.476	
14	14	02680-001-2018	Analyte		3.99	10797.453	2408959.500	0.004	dd	2.854	
15	15	02681-001-2018	Analyte		3.99	13019.454	2327956.000	0.006	dd	3.979	
16	16	02682-001-2018...	Analyte		3.99	12454.692	2241740.000	0.006	dd	3.942	
17	17	02682-001-2018...	Analyte		3.99	11989.496	2210275.750	0.005	dd	3.808	
18	18	02743-001-2018	Analyte		3.99	10736.055	2505759.000	0.004	db	2.653	
19	19	02744-001-2018...	Analyte		3.99	11845.804	2362029.500	0.005	dd	3.394	
20	20	02744-001-2018...	Analyte		3.99	12444.914	2397839.500	0.005	dd	3.571	
21	21	st3_alcachofa 12...	QC	50.000	3.91	137161.000	2490726.000	0.055	dd	54.115	8.2
22	22	bco rvo4_121218	Analyte		4.00	11073.449	2446525.000	0.005	db	2.898	
23	23	02821-001-2018	Analyte		3.99	11793.161	2560316.500	0.005	dd	2.979	
24	24	02843-001-2018	Analyte		3.99	14150.048	2628111.750	0.005	dd	7.535	
25	25	02844-001-2018	Analyte		3.99	14325.459	2529943.750	0.006	dd	8.099	
26	26	02845-001-2018	Analyte		3.99	12332.010	2559831.750	0.005	dd	6.387	
27	27	02846-001-2018	Analyte		3.99	13395.405	2618313.000	0.005	dd	6.992	
28	28	02847-001-2018	Analyte		4.00	14492.548	2483572.750	0.006	dd	8.450	
29	29	02848-001-2018...	Analyte		4.00	13756.614	2517184.750	0.005	dd	7.699	
30	30	02848-001-2018...	Analyte		3.99	14829.690	2458054.250	0.006	dd	8.850	
31	31	02871-001-2018...	Analyte		3.99	9640.942	2440745.750	0.004	dd	2.314	
32	32	02871-001-2018...	Analyte		3.99	12451.057	2625120.750	0.005	db	3.118	
33	33	st3_alcachofa 12...	QC	50.000	3.99	143395.563	2625974.000	0.055	db	53.646	7.3
34	34	bco rvo5_121218	Analyte		3.99	12087.314	2553382.250	0.005	db	3.109	
35	35	02872-001-2018	Analyte		3.99	11948.767	2549254.500	0.005	dd	3.061	
36	36	02873-001-2018	Analyte		3.99	12791.235	2668616.250	0.005	db	3.169	
37	37	02874-001-2018	Analyte		3.99	12071.632	2650104.000	0.005	dd	2.928	
38	38	02876-001-2018	Analyte		3.99	10432.341	2301688.750	0.005	dd	2.905	
39	39	02877-001-2018	Analyte		3.99	11882.658	1964757.000	0.006	dd	4.440	
40	40	02878-001-2018	Analyte		3.91	17527.010	2313521.000	0.008	bd	5.989	
41	41	02879-001-2018...	Analyte		3.99	10965.662	2323202.500	0.005	db	3.095	
42	42	02879-001-2018...	Analyte		3.99	10847.739	2280118.000	0.005	dd	3.133	
43	43	02884-001-2018	Analyte		3.99	12695.642	2636332.500	0.005	db	3.192	
44	44	02893-001-2018	Analyte		3.92	14355.597	2342225.250	0.006	bd	4.522	

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Compound name: Cyprodinil
Correlation coefficient: r = 0.999195, r^2 = 0.998392
Calibration curve: 0.000628469 * x + -0.00040178
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		4.28	607.072	2589118.750	0.000	bd	1.012	
2	2	bco rvo2_121218	Blank				2653341.750				
3	3	bco1_02605-001...	Analyte		4.22	119.426	2755339.250	0.000	bd	0.708	
4	4	st1_alcachofa 12...	Standard	5.000	4.27	8893.353	2733733.750	0.003	bb	5.816	16.3
5	5	st2_alcachofa 12...	Standard	10.000	4.27	16274.880	2752303.250	0.006	bd	10.048	0.5
6	6	st3_alcachofa 12...	Standard	50.000	4.27	80230.828	2748604.500	0.029	bb	47.085	-5.8
7	7	st4_alcachofa 12...	Standard	100.000	4.27	167836.375	2650082.250	0.063	bb	101.412	1.4
8	8	st5_alcachofa 12...	QC	250.000	4.27	417687.469	2530725.500	0.165	bb	263.256	5.3
9	9	02605-001-2018...	Analyte		4.27	7627.135	2400386.250	0.003	MM	11.390	
10	10	bco rvo3_121218	Analyte		4.27	588.326	2520800.250	0.000	bd	1.011	
11	11	02546-001-2018	Analyte		4.26	447.585	2536350.500	0.000	bd	0.920	
12	12	02630-001-2018	Analyte		4.42	503.643	2632798.250	0.000	bb	0.944	
13	13	02631-001-2018	Analyte				2525068.500				
14	14	02680-001-2018	Analyte		4.33	120.787	2408959.500	0.000	bd	0.719	
15	15	02681-001-2018	Analyte		4.41	82.497	2327956.000	0.000	bb	0.696	
16	16	02682-001-2018...	Analyte		4.17	394.435	2241740.000	0.000	bd	0.919	
17	17	02682-001-2018...	Analyte		4.42	307.113	2210275.750	0.000	db	0.860	
18	18	02743-001-2018	Analyte		4.31	324.308	2505759.000	0.000	bd	0.845	
19	19	02744-001-2018...	Analyte				2362029.500				
20	20	02744-001-2018...	Analyte		4.44	374.676	2397839.500	0.000	bb	0.888	
21	21	st3_alcachofa 12...	QC	50.000	4.27	79071.789	2490726.000	0.032	bb	51.153	2.3
22	22	bco rvo4_121218	Analyte		4.28	2084.834	2446525.000	0.001	bd	1.995	
23	23	02821-001-2018	Analyte		4.27	1773.235	2560316.500	0.001	bd	1.741	
24	24	02843-001-2018	Analyte		4.27	1487.620	2628111.750	0.001	bd	3.080	
25	25	02844-001-2018	Analyte		4.25	1002.734	2529943.750	0.000	bb	2.540	
26	26	02845-001-2018	Analyte		4.42	242.470	2559831.750	0.000	db	1.580	
27	27	02846-001-2018	Analyte		4.28	518.264	2618313.000	0.000	bb	1.909	
28	28	02847-001-2018	Analyte		4.34	158.778	2483572.750	0.000	bd	1.482	
29	29	02848-001-2018...	Analyte		4.43	287.797	2517184.750	0.000	bb	1.642	
30	30	02848-001-2018...	Analyte		4.35	363.516	2458054.250	0.000	bd	1.749	
31	31	02871-001-2018...	Analyte				2440745.750				
32	32	02871-001-2018...	Analyte		4.45	203.554	2625120.750	0.000	db	0.763	
33	33	st3_alcachofa 12...	QC	50.000	4.27	83412.609	2625974.000	0.032	bb	51.182	2.4
34	34	bco rvo5_121218	Analyte		4.27	1689.172	2553382.250	0.001	dd	1.692	
35	35	02872-001-2018	Analyte		4.45	419.243	2549254.500	0.000	dd	0.901	
36	36	02873-001-2018	Analyte		4.43	249.622	2668616.250	0.000	bd	0.788	
37	37	02874-001-2018	Analyte		4.25	325.871	2650104.000	0.000	bb	0.835	
38	38	02876-001-2018	Analyte				2301688.750				
39	39	02877-001-2018	Analyte		4.26	582.538	1964757.000	0.000	bd	1.111	
40	40	02878-001-2018	Analyte		4.27	4161.643	2313521.000	0.002	bd	3.502	
41	41	02879-001-2018...	Analyte		4.27	478.004	2323202.500	0.000	bd	0.967	
42	42	02879-001-2018...	Analyte		4.29	723.552	2280118.000	0.000	bd	1.144	
43	43	02884-001-2018	Analyte		4.19	103.447	2636332.500	0.000	bd	0.702	
44	44	02893-001-2018	Analyte		4.27	13976.692	2342225.250	0.006	bb	10.134	

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Compound name: Ciromazina
Correlation coefficient: r = 0.999980, r^2 = 0.999960
Calibration curve: 0.000166903 * x + -0.000135309
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		0.66	5273.661	2589118.750	0.002	bb	13.015	
2	2	bco rvo2_121218	Blank		0.66	5136.596	2653341.750	0.002	bb	12.410	
3	3	bco1_02605-001...	Analyte				2755339.250				
4	4	st1_alcachofa 12...	Standard	10.000	0.89	4024.056	2733733.750	0.001	bb	9.630	-3.7
5	5	st2_alcachofa 12...	Standard	20.000	0.89	8697.681	2752303.250	0.003	db	19.745	-1.3
6	6	st3_alcachofa 12...	Standard	100.000	0.89	45292.551	2748604.500	0.016	db	99.541	-0.5
7	7	st4_alcachofa 12...	Standard	200.000	0.89	88223.961	2650082.250	0.033	db	200.274	0.1
8	8	st5_alcachofa 12...	QC	500.000	0.89	214643.672	2530725.500	0.085	db	508.980	1.8
9	9	02605-001-2018...	Analyte		0.88	563.898	2400386.250	0.000	MM	4.436	
10	10	bco rvo3_121218	Analyte		0.65	5434.287	2520800.250	0.002	bb	13.727	
11	11	02546-001-2018	Analyte		0.69	628.473	2536350.500	0.000	db	2.295	
12	12	02630-001-2018	Analyte				2632798.250				
13	13	02631-001-2018	Analyte		0.66	923.429	2525068.500	0.000	bb	3.002	
14	14	02680-001-2018	Analyte		0.65	953.842	2408959.500	0.000	bb	3.183	
15	15	02681-001-2018	Analyte		0.65	676.042	2327956.000	0.000	db	2.551	
16	16	02682-001-2018...	Analyte		0.65	431.840	2241740.000	0.000	bd	1.965	
17	17	02682-001-2018...	Analyte		0.68	1012.768	2210275.750	0.000	bb	3.556	
18	18	02743-001-2018	Analyte		0.65	1522.338	2505759.000	0.001	bb	4.451	
19	19	02744-001-2018...	Analyte		0.66	1934.642	2362029.500	0.001	bb	5.718	
20	20	02744-001-2018...	Analyte		0.66	1387.343	2397839.500	0.001	bb	4.277	
21	21	st3_alcachofa 12...	QC	100.000	0.89	43544.926	2490726.000	0.017	db	105.559	5.6
22	22	bco rvo4_121218	Analyte		0.66	5051.149	2446525.000	0.002	bb	13.181	
23	23	02821-001-2018	Analyte		0.66	522.576	2560316.500	0.000	bb	2.034	
24	24	02843-001-2018	Analyte		0.67	473.579	2628111.750	0.000	bd	3.781	
25	25	02844-001-2018	Analyte		0.66	439.278	2529943.750	0.000	dd	3.702	
26	26	02845-001-2018	Analyte		0.66	602.530	2559831.750	0.000	bb	4.442	
27	27	02846-001-2018	Analyte		0.65	314.123	2618313.000	0.000	dd	3.059	
28	28	02847-001-2018	Analyte				2483572.750				
29	29	02848-001-2018...	Analyte		0.65	415.180	2517184.750	0.000	bd	3.598	
30	30	02848-001-2018...	Analyte				2458054.250				
31	31	02871-001-2018...	Analyte		0.66	584.510	2440745.750	0.000	bd	2.246	
32	32	02871-001-2018...	Analyte		0.68	552.440	2625120.750	0.000	db	2.072	
33	33	st3_alcachofa 12...	QC	100.000	0.89	43793.617	2625974.000	0.017	db	100.731	0.7
34	34	bco rvo5_121218	Analyte		0.66	5617.128	2553382.250	0.002	bb	13.991	
35	35	02872-001-2018	Analyte		0.67	950.136	2549254.500	0.000	db	3.044	
36	36	02873-001-2018	Analyte		0.87	972.919	2668616.250	0.000	bb	2.995	
37	37	02874-001-2018	Analyte		0.67	657.574	2650104.000	0.000	dd	2.297	
38	38	02876-001-2018	Analyte		0.66	2075.336	2301688.750	0.001	bb	6.213	
39	39	02877-001-2018	Analyte		0.66	1608.286	1964757.000	0.001	bb	5.715	
40	40	02878-001-2018	Analyte		0.66	4344.876	2313521.000	0.002	bb	12.063	
41	41	02879-001-2018...	Analyte		0.66	2539.930	2323202.500	0.001	bb	7.361	
42	42	02879-001-2018...	Analyte		0.65	1325.042	2280118.000	0.001	bb	4.293	
43	43	02884-001-2018	Analyte				2636332.500				
44	44	02893-001-2018	Analyte		0.68	665.593	2342225.250	0.000	dd	2.513	

SERVICIO NACIONAL DE SANIDAD AGRARIA-SENASA

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2018-NOV\02546 hasta 02893.2018_varios.qld

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Compound name: Clofentezine
Correlation coefficient: r = 0.999928, r^2 = 0.999857
Calibration curve: 0.00126616 * x + -0.000360321
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		4.37	376.890	2589118.750	0.000	bb	0.400	
2	2	bco rvo2_121218	Blank		4.38	40.402	2653341.750	0.000	bb	0.297	
3	3	bco1_02605-001...	Analyte				2755339.250				
4	4	st1_alcachofa 12...	Standard	5.000	4.38	16128.510	2733733.750	0.006	bb	4.944	-1.1
5	5	st2_alcachofa 12...	Standard	10.000	4.37	34615.094	2752303.250	0.013	bb	10.218	2.2
6	6	st3_alcachofa 12...	Standard	50.000	4.37	170044.266	2748604.500	0.062	bb	49.145	-1.7
7	7	st4_alcachofa 12...	Standard	100.000	4.38	335959.094	2650082.250	0.127	bb	100.408	0.4
8	8	st5_alcachofa 12...	QC	250.000	4.38	850281.500	2530725.500	0.336	bb	265.640	6.3
9	9	02605-001-2018...	Analyte		4.38	29294.883	2400386.250	0.012	bb	19.847	
10	10	bco rvo3_121218	Analyte		4.39	59.641	2520800.250	0.000	db	0.303	
11	11	02546-001-2018	Analyte		4.38	211.346	2536350.500	0.000	bb	0.350	
12	12	02630-001-2018	Analyte				2632798.250				
13	13	02631-001-2018	Analyte		4.47	18.367	2525068.500	0.000	bb	0.290	
14	14	02680-001-2018	Analyte				2408959.500				
15	15	02681-001-2018	Analyte		4.39	88.450	2327956.000	0.000	bb	0.315	
16	16	02682-001-2018...	Analyte		4.36	47.415	2241740.000	0.000	bb	0.301	
17	17	02682-001-2018...	Analyte		4.38	44.643	2210275.750	0.000	bb	0.301	
18	18	02743-001-2018	Analyte		4.37	25.298	2505759.000	0.000	bb	0.293	
19	19	02744-001-2018...	Analyte		4.43	96.544	2362029.500	0.000	bb	0.317	
20	20	02744-001-2018...	Analyte		4.37	94.387	2397839.500	0.000	bb	0.316	
21	21	st3_alcachofa 12...	QC	50.000	4.38	163776.563	2490726.000	0.066	bb	52.217	4.4
22	22	bco rvo4_121218	Analyte		4.38	3736.529	2446525.000	0.002	bd	1.491	
23	23	02821-001-2018	Analyte		4.38	1921.267	2560316.500	0.001	bb	0.877	
24	24	02843-001-2018	Analyte		4.37	818.318	2628111.750	0.000	bb	1.061	
25	25	02844-001-2018	Analyte		4.37	198.066	2529943.750	0.000	bb	0.693	
26	26	02845-001-2018	Analyte		4.39	248.715	2559831.750	0.000	bb	0.723	
27	27	02846-001-2018	Analyte		4.43	12.836	2618313.000	0.000	bb	0.577	
28	28	02847-001-2018	Analyte		4.38	45.234	2483572.750	0.000	bb	0.598	
29	29	02848-001-2018...	Analyte		4.28	121.641	2517184.750	0.000	bb	0.645	
30	30	02848-001-2018...	Analyte		4.38	206.025	2458054.250	0.000	bb	0.702	
31	31	02871-001-2018...	Analyte		4.41	43.767	2440745.750	0.000	bb	0.299	
32	32	02871-001-2018...	Analyte		4.38	78.839	2625120.750	0.000	bd	0.308	
33	33	st3_alcachofa 12...	QC	50.000	4.37	169416.234	2625974.000	0.065	bb	51.238	2.5
34	34	bco rvo5_121218	Analyte		4.38	3488.614	2553382.250	0.001	bd	1.364	
35	35	02872-001-2018	Analyte		4.37	340.998	2549254.500	0.000	bd	0.390	
36	36	02873-001-2018	Analyte		4.37	180.522	2668616.250	0.000	bb	0.338	
37	37	02874-001-2018	Analyte		4.42	833.010	2650104.000	0.000	bb	0.533	
38	38	02876-001-2018	Analyte		4.32	1.569	2301688.750	0.000	bb	0.285	
39	39	02877-001-2018	Analyte		4.38	138.926	1964757.000	0.000	bd	0.340	
40	40	02878-001-2018	Analyte		4.37	3792.023	2313521.000	0.002	bb	1.579	
41	41	02879-001-2018...	Analyte		4.37	413.623	2323202.500	0.000	bb	0.425	
42	42	02879-001-2018...	Analyte		4.37	151.321	2280118.000	0.000	bb	0.337	
43	43	02884-001-2018	Analyte		4.38	579.550	2636332.500	0.000	bd	0.458	
44	44	02893-001-2018	Analyte		4.39	129.882	2342225.250	0.000	bb	0.328	

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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2018-NOV\02546 hasta 02893.2018_varios.qld

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Compound name: Clomazona
Correlation coefficient: r = 0.999986, r^2 = 0.999972
Calibration curve: 0.00409854 * x + -0.00221504
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		3.67	574.295	2589118.750	0.000	bb	0.595	
2	2	bco rvo2_121218	Blank		3.67	548.220	2653341.750	0.000	bd	0.591	
3	3	bco1_02605-001...	Analyte		3.67	321.555	2755339.250	0.000	bb	0.569	
4	4	st1_alcachofa 12...	Standard	10.000	3.67	107572.242	2733733.750	0.039	bb	10.141	1.4
5	5	st2_alcachofa 12...	Standard	20.000	3.67	213332.672	2752303.250	0.078	bb	19.452	-2.7
6	6	st3_alcachofa 12...	Standard	100.000	3.67	1116344.375	2748604.500	0.406	bb	99.637	-0.4
7	7	st4_alcachofa 12...	Standard	200.000	3.67	2168917.750	2650082.250	0.818	bb	200.229	0.1
8	8	st5_alcachofa 12...	QC	500.000	3.67	4852666.000	2530725.500	1.917	bb	468.390	-6.3
9	9	02605-001-2018...	Analyte		3.67	97833.258	2400386.250	0.041	bb	20.970	
10	10	bco rvo3_121218	Analyte		3.67	636.752	2520800.250	0.000	bd	0.602	
11	11	02546-001-2018	Analyte		3.68	969.696	2536350.500	0.000	bb	0.634	
12	12	02630-001-2018	Analyte		3.67	864.508	2632798.250	0.000	bb	0.621	
13	13	02631-001-2018	Analyte		3.67	881.242	2525068.500	0.000	bb	0.626	
14	14	02680-001-2018	Analyte				2408959.500				
15	15	02681-001-2018	Analyte		3.67	907.135	2327956.000	0.000	bb	0.636	
16	16	02682-001-2018...	Analyte		3.66	911.298	2241740.000	0.000	bb	0.640	
17	17	02682-001-2018...	Analyte		3.67	1122.917	2210275.750	0.001	bb	0.664	
18	18	02743-001-2018	Analyte		3.67	840.479	2505759.000	0.000	bb	0.622	
19	19	02744-001-2018...	Analyte		3.67	879.493	2362029.500	0.000	dd	0.631	
20	20	02744-001-2018...	Analyte		3.67	954.721	2397839.500	0.000	bb	0.638	
21	21	st3_alcachofa 12...	QC	100.000	3.67	998477.500	2490726.000	0.401	bb	98.350	-1.6
22	22	bco rvo4_121218	Analyte		3.67	865.834	2446525.000	0.000	bb	0.627	
23	23	02821-001-2018	Analyte		3.67	1362.316	2560316.500	0.001	bb	0.670	
24	24	02843-001-2018	Analyte		3.67	979.238	2628111.750	0.000	bb	1.263	
25	25	02844-001-2018	Analyte		3.67	559.730	2529943.750	0.000	bb	1.189	
26	26	02845-001-2018	Analyte		3.66	324.348	2559831.750	0.000	bb	1.143	
27	27	02846-001-2018	Analyte		3.67	291.326	2618313.000	0.000	bb	1.135	
28	28	02847-001-2018	Analyte		3.67	499.761	2483572.750	0.000	bb	1.179	
29	29	02848-001-2018...	Analyte		3.67	475.031	2517184.750	0.000	db	1.173	
30	30	02848-001-2018...	Analyte		3.67	641.032	2458054.250	0.000	bd	1.208	
31	31	02871-001-2018...	Analyte		3.67	682.758	2440745.750	0.000	bb	0.609	
32	32	02871-001-2018...	Analyte		3.67	930.671	2625120.750	0.000	bb	0.627	
33	33	st3_alcachofa 12...	QC	100.000	3.67	1059996.625	2625974.000	0.404	bb	99.029	-1.0
34	34	bco rvo5_121218	Analyte		3.68	883.450	2553382.250	0.000	bd	0.625	
35	35	02872-001-2018	Analyte		3.67	875.136	2549254.500	0.000	bb	0.624	
36	36	02873-001-2018	Analyte		3.67	460.508	2668616.250	0.000	bb	0.583	
37	37	02874-001-2018	Analyte		3.67	828.501	2650104.000	0.000	bd	0.617	
38	38	02876-001-2018	Analyte		3.67	565.530	2301688.750	0.000	bb	0.600	
39	39	02877-001-2018	Analyte		3.67	1025.006	1964757.000	0.001	bd	0.668	
40	40	02878-001-2018	Analyte		3.67	66065.805	2313521.000	0.029	bb	7.508	
41	41	02879-001-2018...	Analyte		3.67	2111.558	2323202.500	0.001	dd	0.762	
42	42	02879-001-2018...	Analyte		3.67	701.814	2280118.000	0.000	bb	0.616	
43	43	02884-001-2018	Analyte		3.67	838.412	2636332.500	0.000	bb	0.618	
44	44	02893-001-2018	Analyte		3.68	534.052	2342225.250	0.000	bb	0.596	

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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2018-NOV\02546 hasta 02893.2018_varios.qld

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Compound name: Clorpirifos
Correlation coefficient: r = 0.995691, r^2 = 0.991400
Calibration curve: 0.000564931 * x + 0.00343415
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		4.75	15713.290	2589118.750	0.006	bd	4.664	
2	2	bco rvo2_121218	Blank		4.75	16752.236	2653341.750	0.006	bb	5.097	
3	3	bco1_02605-001...	Analyte		4.75	15420.797	2755339.250	0.006	bb	3.828	
4	4	st1_alcachofa 12...	Standard	5.000	4.75	19999.377	2733733.750	0.007	MM	6.871	37.4
5	5	st2_alcachofa 12...	Standard	10.000	4.75	32165.361	2752303.250	0.012	bb	14.608	46.1
6	6	st3_alcachofa 12...	Standard	50.000	4.75	87556.633	2748604.500	0.032	bb	50.308	0.6
7	7	st4_alcachofa 12...	Standard	100.000	4.75	157751.344	2650082.250	0.060	bb	99.291	-0.7
8	8	st5_alcachofa 12...	QC	250.000	4.75	367524.125	2530725.500	0.145	bb	250.988	0.4
9	9	02605-001-2018...	Analyte		4.75	22929.805	2400386.250	0.010	MM	21.661	
10	10	bco rvo3_121218	Analyte		4.75	15594.046	2520800.250	0.006	bb	4.871	
11	11	02546-001-2018	Analyte		4.75	15928.342	2536350.500	0.006	bb	5.038	
12	12	02630-001-2018	Analyte		4.75	15311.820	2632798.250	0.006	bb	4.216	
13	13	02631-001-2018	Analyte		4.75	15534.157	2525068.500	0.006	bb	4.811	
14	14	02680-001-2018	Analyte		4.75	16695.414	2408959.500	0.007	bb	6.189	
15	15	02681-001-2018	Analyte		4.75	16964.758	2327956.000	0.007	bb	6.821	
16	16	02682-001-2018...	Analyte		4.75	16667.498	2241740.000	0.007	bb	7.082	
17	17	02682-001-2018...	Analyte		4.75	17834.309	2210275.750	0.008	bb	8.204	
18	18	02743-001-2018	Analyte		4.76	16999.496	2505759.000	0.007	bb	5.930	
19	19	02744-001-2018...	Analyte		4.75	16308.170	2362029.500	0.007	bb	6.143	
20	20	02744-001-2018...	Analyte		4.75	15708.928	2397839.500	0.007	db	5.518	
21	21	st3_alcachofa 12...	QC	50.000	4.75	84408.539	2490726.000	0.034	bb	53.909	7.8
22	22	bco rvo4_121218	Analyte		4.75	16901.467	2446525.000	0.007	bd	6.150	
23	23	02821-001-2018	Analyte		4.75	21596.939	2560316.500	0.008	db	8.853	
24	24	02843-001-2018	Analyte		4.75	18262.236	2628111.750	0.007	db	12.443	
25	25	02844-001-2018	Analyte		4.75	17582.084	2529943.750	0.007	bb	12.446	
26	26	02845-001-2018	Analyte		4.76	17629.119	2559831.750	0.007	bb	12.223	
27	27	02846-001-2018	Analyte		4.75	16756.326	2618313.000	0.006	bb	10.499	
28	28	02847-001-2018	Analyte		4.75	16969.436	2483572.750	0.007	bb	12.032	
29	29	02848-001-2018...	Analyte		4.75	17117.258	2517184.750	0.007	bd	11.917	
30	30	02848-001-2018...	Analyte		4.75	18194.469	2458054.250	0.007	bb	14.047	
31	31	02871-001-2018...	Analyte		4.75	17010.207	2440745.750	0.007	bb	6.258	
32	32	02871-001-2018...	Analyte		4.75	17877.908	2625120.750	0.007	bb	5.976	
33	33	st3_alcachofa 12...	QC	50.000	4.75	87096.000	2625974.000	0.033	bb	52.631	5.3
34	34	bco rvo5_121218	Analyte		4.76	17937.340	2553382.250	0.007	bb	6.356	
35	35	02872-001-2018	Analyte		4.75	17189.631	2549254.500	0.007	bb	5.857	
36	36	02873-001-2018	Analyte		4.75	17486.061	2668616.250	0.007	bb	5.520	
37	37	02874-001-2018	Analyte		4.75	17023.279	2650104.000	0.006	db	5.292	
38	38	02876-001-2018	Analyte		4.75	16687.336	2301688.750	0.007	dd	6.755	
39	39	02877-001-2018	Analyte		4.75	18720.996	1964757.000	0.010	bb	10.788	
40	40	02878-001-2018	Analyte		4.75	24573.973	2313521.000	0.011	bb	12.723	
41	41	02879-001-2018...	Analyte		4.75	17218.426	2323202.500	0.007	dd	7.040	
42	42	02879-001-2018...	Analyte		4.75	16316.588	2280118.000	0.007	bd	6.588	
43	43	02884-001-2018	Analyte		4.75	16835.477	2636332.500	0.006	bb	5.225	
44	44	02893-001-2018	Analyte		4.75	21735.227	2342225.250	0.009	bb	10.347	

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Compound name: Clorpirifos metil
Correlation coefficient: r = 0.999342, r^2 = 0.998685
Calibration curve: 0.00036659 * x + 3.59165e-006
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		4.42	183.175	2589118.750	0.000	bb	0.183	
2	2	bco rvo2_121218	Blank		4.57	180.249	2653341.750	0.000	db	0.176	
3	3	bco1_02605-001...	Analyte				2755339.250				
4	4	st1_alcachofa 12...	Standard	5.000	4.44	5005.068	2733733.750	0.002	bb	4.984	-0.3
5	5	st2_alcachofa 12...	Standard	10.000	4.44	11525.873	2752303.250	0.004	bd	11.414	14.1
6	6	st3_alcachofa 12...	Standard	50.000	4.44	47875.961	2748604.500	0.017	bb	47.505	-5.0
7	7	st4_alcachofa 12...	Standard	100.000	4.44	98234.500	2650082.250	0.037	bb	101.107	1.1
8	8	st5_alcachofa 12...	QC	250.000	4.44	238298.500	2530725.500	0.094	bb	256.850	2.7
9	9	02605-001-2018...	Analyte		4.44	6045.701	2400386.250	0.003	MM	13.721	
10	10	bco rvo3_121218	Analyte		4.52	127.753	2520800.250	0.000	db	0.128	
11	11	02546-001-2018	Analyte		4.40	453.238	2536350.500	0.000	dd	0.478	
12	12	02630-001-2018	Analyte		4.53	430.488	2632798.250	0.000	db	0.436	
13	13	02631-001-2018	Analyte		4.56	43.545	2525068.500	0.000	db	0.037	
14	14	02680-001-2018	Analyte				2408959.500				
15	15	02681-001-2018	Analyte		4.53	35.846	2327956.000	0.000	bd	0.032	
16	16	02682-001-2018...	Analyte		4.47	544.710	2241740.000	0.000	bb	0.653	
17	17	02682-001-2018...	Analyte		4.41	250.890	2210275.750	0.000	bd	0.300	
18	18	02743-001-2018	Analyte		4.46	761.919	2505759.000	0.000	bb	0.820	
19	19	02744-001-2018...	Analyte				2362029.500				
20	20	02744-001-2018...	Analyte		4.45	382.575	2397839.500	0.000	dd	0.425	
21	21	st3_alcachofa 12...	QC	50.000	4.44	48757.121	2490726.000	0.020	bb	53.389	6.8
22	22	bco rvo4_121218	Analyte		4.44	410.030	2446525.000	0.000	bd	0.447	
23	23	02821-001-2018	Analyte		4.45	196.385	2560316.500	0.000	bd	0.199	
24	24	02843-001-2018	Analyte		4.36	279.471	2628111.750	0.000	bd	0.561	
25	25	02844-001-2018	Analyte		4.44	79.570	2529943.750	0.000	bb	0.152	
26	26	02845-001-2018	Analyte		4.40	354.456	2559831.750	0.000	dd	0.736	
27	27	02846-001-2018	Analyte		4.55	235.442	2618313.000	0.000	bb	0.471	
28	28	02847-001-2018	Analyte		4.39	169.976	2483572.750	0.000	bb	0.354	
29	29	02848-001-2018...	Analyte		4.40	595.579	2517184.750	0.000	bd	1.271	
30	30	02848-001-2018...	Analyte		4.37	408.884	2458054.250	0.000	bd	0.888	
31	31	02871-001-2018...	Analyte		4.40	342.902	2440745.750	0.000	bb	0.373	
32	32	02871-001-2018...	Analyte		4.36	167.431	2625120.750	0.000	db	0.164	
33	33	st3_alcachofa 12...	QC	50.000	4.44	50424.328	2625974.000	0.019	bb	52.371	4.7
34	34	bco rvo5_121218	Analyte		4.44	313.989	2553382.250	0.000	bb	0.326	
35	35	02872-001-2018	Analyte				2549254.500				
36	36	02873-001-2018	Analyte		4.49	188.633	2668616.250	0.000	bb	0.183	
37	37	02874-001-2018	Analyte		4.44	313.282	2650104.000	0.000	db	0.313	
38	38	02876-001-2018	Analyte		4.36	490.236	2301688.750	0.000	bb	0.571	
39	39	02877-001-2018	Analyte		4.41	569.058	1964757.000	0.000	bb	0.780	
40	40	02878-001-2018	Analyte		4.44	2741.802	2313521.000	0.001	bd	3.223	
41	41	02879-001-2018...	Analyte		4.43	355.907	2323202.500	0.000	bb	0.408	
42	42	02879-001-2018...	Analyte		4.43	532.661	2280118.000	0.000	bb	0.627	
43	43	02884-001-2018	Analyte		4.45	337.137	2636332.500	0.000	bd	0.339	
44	44	02893-001-2018	Analyte		4.39	370.827	2342225.250	0.000	dd	0.422	

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Compound name: Clothianidin
Correlation coefficient: r = 0.999798, r^2 = 0.999596
Calibration curve: 0.000233761 * x + -0.000266011
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		2.09	21.048	2589118.750	0.000	dd	1.173	
2	2	bco rvo2_121218	Blank		1.97	4.318	2653341.750	0.000	bb	1.145	
3	3	bco1_02605-001...	Analyte		1.91	33.563	2755339.250	0.000	bb	1.190	
4	4	st1_alcachofa 12...	Standard	10.000	1.99	5978.295	2733733.750	0.002	bb	10.493	4.9
5	5	st2_alcachofa 12...	Standard	20.000	1.99	11999.272	2752303.250	0.004	bb	19.788	-1.1
6	6	st3_alcachofa 12...	Standard	100.000	1.99	61701.051	2748604.500	0.022	bb	97.168	-2.8
7	7	st4_alcachofa 12...	Standard	200.000	1.99	124067.117	2650082.250	0.047	bb	201.412	0.7
8	8	st5_alcachofa 12...	QC	500.000	1.99	296361.625	2530725.500	0.117	bb	502.100	0.4
9	9	02605-001-2018...	Analyte		1.99	5289.242	2400386.250	0.002	bb	21.128	
10	10	bco rvo3_121218	Analyte		1.96	20.478	2520800.250	0.000	bd	1.173	
11	11	02546-001-2018	Analyte		1.99	41.370	2536350.500	0.000	bb	1.208	
12	12	02630-001-2018	Analyte		1.99	39.935	2632798.250	0.000	dd	1.203	
13	13	02631-001-2018	Analyte		2.01	46.167	2525068.500	0.000	dd	1.216	
14	14	02680-001-2018	Analyte		1.97	23.544	2408959.500	0.000	bd	1.180	
15	15	02681-001-2018	Analyte		1.99	42.673	2327956.000	0.000	bb	1.216	
16	16	02682-001-2018...	Analyte		1.90	3.708	2241740.000	0.000	bb	1.145	
17	17	02682-001-2018...	Analyte		1.99	62.088	2210275.750	0.000	dd	1.258	
18	18	02743-001-2018	Analyte		1.87	3.571	2505759.000	0.000	bb	1.144	
19	19	02744-001-2018...	Analyte		1.98	13.937	2362029.500	0.000	bb	1.163	
20	20	02744-001-2018...	Analyte		2.20	28.248	2397839.500	0.000	db	1.188	
21	21	st3_alcachofa 12...	QC	100.000	1.99	60859.176	2490726.000	0.024	bb	105.665	5.7
22	22	bco rvo4_121218	Analyte		2.01	36.858	2446525.000	0.000	dd	1.202	
23	23	02821-001-2018	Analyte				2560316.500				
24	24	02843-001-2018	Analyte		2.11	63.545	2628111.750	0.000	dd	2.483	
25	25	02844-001-2018	Analyte		2.10	24.171	2529943.750	0.000	db	2.358	
26	26	02845-001-2018	Analyte		2.04	15.692	2559831.750	0.000	dd	2.328	
27	27	02846-001-2018	Analyte		2.14	44.219	2618313.000	0.000	bd	2.420	
28	28	02847-001-2018	Analyte		1.95	5.588	2483572.750	0.000	db	2.295	
29	29	02848-001-2018...	Analyte		2.10	26.901	2517184.750	0.000	db	2.367	
30	30	02848-001-2018...	Analyte		2.02	20.046	2458054.250	0.000	dd	2.346	
31	31	02871-001-2018...	Analyte		1.98	64.410	2440745.750	0.000	db	1.251	
32	32	02871-001-2018...	Analyte		2.15	38.069	2625120.750	0.000	dd	1.200	
33	33	st3_alcachofa 12...	QC	100.000	1.99	61513.875	2625974.000	0.023	bb	101.348	1.3
34	34	bco rvo5_121218	Analyte		2.10	18.490	2553382.250	0.000	bd	1.169	
35	35	02872-001-2018	Analyte		2.00	26.408	2549254.500	0.000	bb	1.182	
36	36	02873-001-2018	Analyte		1.99	57.709	2668616.250	0.000	bb	1.230	
37	37	02874-001-2018	Analyte		1.99	28.116	2650104.000	0.000	bd	1.183	
38	38	02876-001-2018	Analyte				2301688.750				
39	39	02877-001-2018	Analyte		1.99	27.635	1964757.000	0.000	bb	1.198	
40	40	02878-001-2018	Analyte		1.99	3635.607	2313521.000	0.002	bb	7.860	
41	41	02879-001-2018...	Analyte		2.18	42.566	2323202.500	0.000	bb	1.216	
42	42	02879-001-2018...	Analyte		1.98	21.761	2280118.000	0.000	bd	1.179	
43	43	02884-001-2018	Analyte		1.99	32.472	2636332.500	0.000	db	1.191	
44	44	02893-001-2018	Analyte		2.11	13.002	2342225.250	0.000	bd	1.162	

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Compound name: Desmedipham
Correlation coefficient: r = 0.999666, r^2 = 0.999331
Calibration curve: 0.000134345 * x + 0.000130972
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		3.53	125.929	2589118.750	0.000	bbl		
2	2	bco rvo2_121218	Blank		3.66	77.031	2653341.750	0.000	dbl		
3	3	bco1_02605-001...	Analyte		3.65	150.885	2755339.250	0.000	bbl		
4	4	st1_alcachofa 12...	Standard	5.000	3.52	2021.297	2733733.750	0.001	bb	4.529	-9.4
5	5	st2_alcachofa 12...	Standard	10.000	3.52	4739.937	2752303.250	0.002	bb	11.844	18.4
6	6	st3_alcachofa 12...	Standard	50.000	3.52	18647.854	2748604.500	0.007	bb	49.526	-0.9
7	7	st4_alcachofa 12...	Standard	100.000	3.52	35976.719	2650082.250	0.014	bb	100.076	0.1
8	8	st5_alcachofa 12...	QC	250.000	3.53	95918.242	2530725.500	0.038	bb	281.146	12.5
9	9	02605-001-2018...	Analyte		3.53	1284.618	2400386.250	0.001	bb	6.017	
10	10	bco rvo3_121218	Analyte		3.49	137.294	2520800.250	0.000	bdl		
11	11	02546-001-2018	Analyte		3.56	586.858	2536350.500	0.000	bb	0.747	
12	12	02630-001-2018	Analyte		3.57	30.859	2632798.250	0.000	dbl		
13	13	02631-001-2018	Analyte		3.57	40.125	2525068.500	0.000	dbl		
14	14	02680-001-2018	Analyte		3.55	14.422	2408959.500	0.000	bbl		
15	15	02681-001-2018	Analyte		3.55	89.650	2327956.000	0.000	dbl		
16	16	02682-001-2018...	Analyte		3.56	99.438	2241740.000	0.000	bbl		
17	17	02682-001-2018...	Analyte				2210275.750				
18	18	02743-001-2018	Analyte		3.61	129.966	2505759.000	0.000	bbl		
19	19	02744-001-2018...	Analyte		3.47	262.038	2362029.500	0.000	bdl		
20	20	02744-001-2018...	Analyte		3.51	106.870	2397839.500	0.000	bbl		
21	21	st3_alcachofa 12...	QC	50.000	3.52	19978.830	2490726.000	0.008	bb	58.732	17.5
22	22	bco rvo4_121218	Analyte		3.65	17.197	2446525.000	0.000	bdl		
23	23	02821-001-2018	Analyte		3.51	9.362	2560316.500	0.000	bbl		
24	24	02843-001-2018	Analyte		3.51	17.573	2628111.750	0.000	bbl		
25	25	02844-001-2018	Analyte		3.44	149.105	2529943.750	0.000	bdl		
26	26	02845-001-2018	Analyte		3.60	14.096	2559831.750	0.000	bbl		
27	27	02846-001-2018	Analyte				2618313.000				
28	28	02847-001-2018	Analyte		3.44	68.795	2483572.750	0.000	bbl		
29	29	02848-001-2018...	Analyte		3.51	22.887	2517184.750	0.000	bbl		
30	30	02848-001-2018...	Analyte		3.56	71.573	2458054.250	0.000	bbl		
31	31	02871-001-2018...	Analyte		3.58	58.997	2440745.750	0.000	dbl		
32	32	02871-001-2018...	Analyte		3.67	56.171	2625120.750	0.000	bbl		
33	33	st3_alcachofa 12...	QC	50.000	3.52	19396.477	2625974.000	0.007	bb	54.006	8.0
34	34	bco rvo5_121218	Analyte		3.63	62.167	2553382.250	0.000	ddl		
35	35	02872-001-2018	Analyte		3.61	61.305	2549254.500	0.000	bbl		
36	36	02873-001-2018	Analyte				2668616.250				
37	37	02874-001-2018	Analyte		3.65	716.527	2650104.000	0.000	bb	1.038	
38	38	02876-001-2018	Analyte		3.59	170.372	2301688.750	0.000	bdl		
39	39	02877-001-2018	Analyte		3.69	102.650	1964757.000	0.000	bbl		
40	40	02878-001-2018	Analyte		3.54	654.636	2313521.000	0.000	dd	1.131	
41	41	02879-001-2018...	Analyte		3.65	236.086	2323202.500	0.000	bbl		
42	42	02879-001-2018...	Analyte		3.65	391.384	2280118.000	0.000	db	0.303	
43	43	02884-001-2018	Analyte		3.41	19.517	2636332.500	0.000	bbl		
44	44	02893-001-2018	Analyte		3.60	40.476	2342225.250	0.000	bbl		

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Compound name: Diazinon
Correlation coefficient: r = 0.999988, r^2 = 0.999976
Calibration curve: 0.0024165 * x + -5.92065e-005
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		4.30	630.596	2589118.750	0.000	bb	0.125	
2	2	bco rvo2_121218	Blank		4.32	425.527	2653341.750	0.000	dd	0.091	
3	3	bco1_02605-001...	Analyte		4.16	3354.300	2755339.250	0.001	bd	0.528	
4	4	st1_alcachofa 12...	Standard	5.000	4.30	34296.285	2733733.750	0.013	dd	5.216	4.3
5	5	st2_alcachofa 12...	Standard	10.000	4.30	64191.246	2752303.250	0.023	db	9.676	-3.2
6	6	st3_alcachofa 12...	Standard	50.000	4.30	332758.219	2748604.500	0.121	bb	50.124	0.2
7	7	st4_alcachofa 12...	Standard	100.000	4.30	639977.625	2650082.250	0.241	bb	99.960	-0.0
8	8	st5_alcachofa 12...	QC	250.000	4.30	1601337.375	2530725.500	0.633	bb	261.874	4.7
9	9	02605-001-2018...	Analyte		4.30	28634.543	2400386.250	0.012	db	9.922	
10	10	bco rvo3_121218	Analyte		4.32	1210.570	2520800.250	0.000	bb	0.223	
11	11	02546-001-2018	Analyte		4.31	1170.673	2536350.500	0.000	bb	0.216	
12	12	02630-001-2018	Analyte		4.30	875.368	2632798.250	0.000	db	0.162	
13	13	02631-001-2018	Analyte		4.30	831.580	2525068.500	0.000	db	0.161	
14	14	02680-001-2018	Analyte		4.40	245.959	2408959.500	0.000	db	0.067	
15	15	02681-001-2018	Analyte		4.31	1434.379	2327956.000	0.001	dd	0.279	
16	16	02682-001-2018...	Analyte		4.33	613.470	2241740.000	0.000	bb	0.138	
17	17	02682-001-2018...	Analyte		4.30	399.633	2210275.750	0.000	bd	0.099	
18	18	02743-001-2018	Analyte		4.31	1162.964	2505759.000	0.000	dd	0.217	
19	19	02744-001-2018...	Analyte		4.31	613.737	2362029.500	0.000	bb	0.132	
20	20	02744-001-2018...	Analyte		4.30	291.288	2397839.500	0.000	bd	0.075	
21	21	st3_alcachofa 12...	QC	50.000	4.30	311017.906	2490726.000	0.125	bb	51.699	3.4
22	22	bco rvo4_121218	Analyte		4.31	976.491	2446525.000	0.000	bd	0.190	
23	23	02821-001-2018	Analyte		4.30	837.855	2560316.500	0.000	bd	0.160	
24	24	02843-001-2018	Analyte		4.41	988.604	2628111.750	0.000	db	0.360	
25	25	02844-001-2018	Analyte		4.31	1009.303	2529943.750	0.000	bd	0.379	
26	26	02845-001-2018	Analyte				2559831.750				
27	27	02846-001-2018	Analyte		4.31	784.061	2618313.000	0.000	bd	0.297	
28	28	02847-001-2018	Analyte				2483572.750				
29	29	02848-001-2018...	Analyte		4.43	1178.917	2517184.750	0.000	bb	0.437	
30	30	02848-001-2018...	Analyte		4.27	432.094	2458054.250	0.000	db	0.194	
31	31	02871-001-2018...	Analyte		4.31	403.930	2440745.750	0.000	bb	0.093	
32	32	02871-001-2018...	Analyte		4.30	740.786	2625120.750	0.000	bb	0.141	
33	33	st3_alcachofa 12...	QC	50.000	4.30	327794.813	2625974.000	0.125	bb	51.681	3.4
34	34	bco rvo5_121218	Analyte		4.31	1355.505	2553382.250	0.001	dd	0.244	
35	35	02872-001-2018	Analyte		4.31	1003.473	2549254.500	0.000	dd	0.187	
36	36	02873-001-2018	Analyte		4.31	648.095	2668616.250	0.000	bd	0.125	
37	37	02874-001-2018	Analyte		4.31	732.602	2650104.000	0.000	bd	0.139	
38	38	02876-001-2018	Analyte		4.30	687.827	2301688.750	0.000	bb	0.148	
39	39	02877-001-2018	Analyte		4.32	627.896	1964757.000	0.000	dd	0.157	
40	40	02878-001-2018	Analyte		4.30	19165.113	2313521.000	0.008	bb	3.453	
41	41	02879-001-2018...	Analyte		4.30	1904.267	2323202.500	0.001	bd	0.364	
42	42	02879-001-2018...	Analyte		4.31	1210.180	2280118.000	0.001	bd	0.244	
43	43	02884-001-2018	Analyte		4.21	374.696	2636332.500	0.000	bd	0.083	
44	44	02893-001-2018	Analyte		4.30	541.979	2342225.250	0.000	bd	0.120	

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Compound name: Dichlofuanid
Correlation coefficient: r = 0.999815, r^2 = 0.999630
Calibration curve: 0.000227315 * x + 0.000595841
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		3.91	395.227	2589118.750	0.000	bbl		
2	2	bco rvo2_121218	Blank				2653341.750				
3	3	bco1_02605-001...	Analyte		3.81	306.816	2755339.250	0.000	bbl		
4	4	st1_alcachofa 12...	Standard	20.000	4.01	14004.610	2733733.750	0.005	bb	19.915	-0.4
5	5	st2_alcachofa 12...	Standard	40.000	4.01	26688.650	2752303.250	0.010	bb	40.037	0.1
6	6	st3_alcachofa 12...	Standard	200.000	4.01	129932.141	2748604.500	0.047	bb	205.337	2.7
7	7	st4_alcachofa 12...	Standard	400.000	4.01	240933.438	2650082.250	0.091	bb	397.332	-0.7
8	8	st5_alcachofa 12...	QC	1000.000	4.01	484760.969	2530725.500	0.192	bb	840.042	-16.0
9	9	02605-001-2018...	Analyte		4.01	11789.173	2400386.250	0.005	bb	37.970	
10	10	bco rvo3_121218	Analyte		4.00	695.349	2520800.250	0.000	bbl		
11	11	02546-001-2018	Analyte		4.14	9139.532	2536350.500	0.004	bb	13.231	
12	12	02630-001-2018	Analyte		4.14	750.189	2632798.250	0.000	bbl		
13	13	02631-001-2018	Analyte		4.15	485.636	2525068.500	0.000	dbl		
14	14	02680-001-2018	Analyte		4.10	180.585	2408959.500	0.000	bdl		
15	15	02681-001-2018	Analyte		3.91	405.910	2327956.000	0.000	bbl		
16	16	02682-001-2018...	Analyte		3.84	266.541	2241740.000	0.000	bbl		
17	17	02682-001-2018...	Analyte		3.94	493.653	2210275.750	0.000	bbl		
18	18	02743-001-2018	Analyte				2505759.000				
19	19	02744-001-2018...	Analyte		4.16	883.569	2362029.500	0.000	bbl		
20	20	02744-001-2018...	Analyte				2397839.500				
21	21	st3_alcachofa 12...	QC	200.000	4.01	141361.953	2490726.000	0.057	bb	247.056	23.5
22	22	bco rvo4_121218	Analyte		4.05	348.494	2446525.000	0.000	bbl		
23	23	02821-001-2018	Analyte				2560316.500				
24	24	02843-001-2018	Analyte		3.95	671.270	2628111.750	0.000	bdl		
25	25	02844-001-2018	Analyte		4.05	537.781	2529943.750	0.000	bdl		
26	26	02845-001-2018	Analyte				2559831.750				
27	27	02846-001-2018	Analyte		4.05	100.992	2618313.000	0.000	bbl		
28	28	02847-001-2018	Analyte		4.07	327.951	2483572.750	0.000	bbl		
29	29	02848-001-2018...	Analyte		3.93	438.116	2517184.750	0.000	dbl		
30	30	02848-001-2018...	Analyte		4.08	587.982	2458054.250	0.000	bbl		
31	31	02871-001-2018...	Analyte				2440745.750				
32	32	02871-001-2018...	Analyte				2625120.750				
33	33	st3_alcachofa 12...	QC	200.000	4.01	136405.656	2625974.000	0.052	bd	225.893	12.9
34	34	bco rvo5_121218	Analyte		3.80	386.817	2553382.250	0.000	ddl		
35	35	02872-001-2018	Analyte				2549254.500				
36	36	02873-001-2018	Analyte		4.03	420.110	2668616.250	0.000	bbl		
37	37	02874-001-2018	Analyte		3.91	1590.077	2650104.000	0.001	bb	0.018	
38	38	02876-001-2018	Analyte		3.91	4321.977	2301688.750	0.002	bb	5.639	
39	39	02877-001-2018	Analyte		3.85	333.634	1964757.000	0.000	ddl		
40	40	02878-001-2018	Analyte		3.91	5108.665	2313521.000	0.002	bb	7.093	
41	41	02879-001-2018...	Analyte		3.90	5546.106	2323202.500	0.002	bb	7.881	
42	42	02879-001-2018...	Analyte		3.90	4385.782	2280118.000	0.002	bb	5.841	
43	43	02884-001-2018	Analyte				2636332.500				
44	44	02893-001-2018	Analyte		4.14	350.157	2342225.250	0.000	bbl		

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Compound name: Dichlorvos
Correlation coefficient: r = 0.999602, r^2 = 0.999204
Calibration curve: 0.000602271 * x + -0.000324081
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		3.07	252.867	2589118.750	0.000	bb	0.700	
2	2	bco rvo2_121218	Blank		3.05	252.679	2653341.750	0.000	bb	0.696	
3	3	bco1_02605-001...	Analyte		3.01	603.576	2755339.250	0.000	bb	0.902	
4	4	st1_alcachofa 12...	Standard	5.000	3.01	7591.715	2733733.750	0.003	bd	5.149	3.0
5	5	st2_alcachofa 12...	Standard	10.000	3.01	16336.747	2752303.250	0.006	bb	10.394	3.9
6	6	st3_alcachofa 12...	Standard	50.000	3.01	78456.320	2748604.500	0.029	bb	47.932	-4.1
7	7	st4_alcachofa 12...	Standard	100.000	3.01	160323.375	2650082.250	0.060	bb	100.987	1.0
8	8	st5_alcachofa 12...	QC	250.000	3.01	399718.344	2530725.500	0.158	bb	262.789	5.1
9	9	02605-001-2018...	Analyte		3.01	7909.867	2400386.250	0.003	bd	12.019	
10	10	bco rvo3_121218	Analyte		2.96	235.758	2520800.250	0.000	bd	0.693	
11	11	02546-001-2018	Analyte		2.99	462.772	2536350.500	0.000	bb	0.841	
12	12	02630-001-2018	Analyte		3.05	210.191	2632798.250	0.000	bb	0.671	
13	13	02631-001-2018	Analyte				2525068.500				
14	14	02680-001-2018	Analyte		2.89	434.079	2408959.500	0.000	db	0.837	
15	15	02681-001-2018	Analyte		3.01	2114.864	2327956.000	0.001	bb	2.046	
16	16	02682-001-2018...	Analyte		3.00	108.197	2241740.000	0.000	bb	0.618	
17	17	02682-001-2018...	Analyte		3.08	448.135	2210275.750	0.000	db	0.875	
18	18	02743-001-2018	Analyte		3.01	326.182	2505759.000	0.000	bb	0.754	
19	19	02744-001-2018...	Analyte		2.91	244.935	2362029.500	0.000	bb	0.710	
20	20	02744-001-2018...	Analyte				2397839.500				
21	21	st3_alcachofa 12...	QC	50.000	3.01	78305.133	2490726.000	0.031	db	52.738	5.5
22	22	bco rvo4_121218	Analyte		3.07	189.572	2446525.000	0.000	db	0.667	
23	23	02821-001-2018	Analyte		2.88	471.823	2560316.500	0.000	bb	0.844	
24	24	02843-001-2018	Analyte				2628111.750				
25	25	02844-001-2018	Analyte		3.03	529.006	2529943.750	0.000	db	1.771	
26	26	02845-001-2018	Analyte		3.00	662.090	2559831.750	0.000	bb	1.935	
27	27	02846-001-2018	Analyte		2.83	579.719	2618313.000	0.000	bd	1.811	
28	28	02847-001-2018	Analyte		2.89	352.790	2483572.750	0.000	bb	1.548	
29	29	02848-001-2018...	Analyte		3.01	131.990	2517184.750	0.000	bb	1.250	
30	30	02848-001-2018...	Analyte		3.07	209.543	2458054.250	0.000	bb	1.359	
31	31	02871-001-2018...	Analyte		3.01	248.300	2440745.750	0.000	dd	0.707	
32	32	02871-001-2018...	Analyte				2625120.750				
33	33	st3_alcachofa 12...	QC	50.000	3.01	79427.398	2625974.000	0.030	bb	50.759	1.5
34	34	bco rvo5_121218	Analyte		3.05	228.781	2553382.250	0.000	bb	0.687	
35	35	02872-001-2018	Analyte		3.07	601.337	2549254.500	0.000	bb	0.930	
36	36	02873-001-2018	Analyte		2.91	160.236	2668616.250	0.000	bb	0.638	
37	37	02874-001-2018	Analyte		2.88	902.529	2650104.000	0.000	bd	1.104	
38	38	02876-001-2018	Analyte		3.07	848.820	2301688.750	0.000	db	1.150	
39	39	02877-001-2018	Analyte				1964757.000				
40	40	02878-001-2018	Analyte		3.00	3616.712	2313521.000	0.002	bb	3.134	
41	41	02879-001-2018...	Analyte		2.94	3552.825	2323202.500	0.002	dd	3.077	
42	42	02879-001-2018...	Analyte		3.00	170.066	2280118.000	0.000	bb	0.662	
43	43	02884-001-2018	Analyte		3.08	194.220	2636332.500	0.000	bb	0.660	
44	44	02893-001-2018	Analyte		3.04	57.538	2342225.250	0.000	bb	0.579	

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Compound name: Dicrotophos
Correlation coefficient: r = 0.999916, r^2 = 0.999832
Calibration curve: 0.00678999 * x + -0.00266282
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		1.90	245.278	2589118.750	0.000	bb	0.406	
2	2	bco rvo2_121218	Blank		1.90	101.823	2653341.750	0.000	dd	0.398	
3	3	bco1_02605-001...	Analyte		1.96	86.149	2755339.250	0.000	db	0.397	
4	4	st1_alcachofa 12...	Standard	5.000	1.90	89397.391	2733733.750	0.033	bb	5.208	4.2
5	5	st2_alcachofa 12...	Standard	10.000	1.90	176485.875	2752303.250	0.064	bb	9.836	-1.6
6	6	st3_alcachofa 12...	Standard	50.000	1.90	909317.500	2748604.500	0.331	bb	49.115	-1.8
7	7	st4_alcachofa 12...	Standard	100.000	1.90	1800414.250	2650082.250	0.679	bb	100.448	0.4
8	8	st5_alcachofa 12...	QC	250.000	1.90	4318837.000	2530725.500	1.707	bb	251.727	0.7
9	9	02605-001-2018...	Analyte		1.90	76076.859	2400386.250	0.032	bb	10.120	
10	10	bco rvo3_121218	Analyte		1.90	197.143	2520800.250	0.000	dd	0.404	
11	11	02546-001-2018	Analyte		1.91	609.309	2536350.500	0.000	bd	0.428	
12	12	02630-001-2018	Analyte		1.90	519.777	2632798.250	0.000	bb	0.421	
13	13	02631-001-2018	Analyte		1.90	358.732	2525068.500	0.000	bb	0.413	
14	14	02680-001-2018	Analyte		1.90	43.763	2408959.500	0.000	bb	0.395	
15	15	02681-001-2018	Analyte		1.90	557.307	2327956.000	0.000	bb	0.427	
16	16	02682-001-2018...	Analyte		1.91	251.303	2241740.000	0.000	bb	0.409	
17	17	02682-001-2018...	Analyte		1.91	672.365	2210275.750	0.000	bb	0.437	
18	18	02743-001-2018	Analyte		1.90	480.261	2505759.000	0.000	bb	0.420	
19	19	02744-001-2018...	Analyte		1.91	476.691	2362029.500	0.000	bb	0.422	
20	20	02744-001-2018...	Analyte		1.90	414.305	2397839.500	0.000	bb	0.418	
21	21	st3_alcachofa 12...	QC	50.000	1.90	894570.500	2490726.000	0.359	bb	53.288	6.6
22	22	bco rvo4_121218	Analyte		1.90	220.550	2446525.000	0.000	bb	0.405	
23	23	02821-001-2018	Analyte		1.90	696.249	2560316.500	0.000	bb	0.432	
24	24	02843-001-2018	Analyte		1.90	438.934	2628111.750	0.000	bd	0.834	
25	25	02844-001-2018	Analyte		1.92	51.362	2529943.750	0.000	db	0.790	
26	26	02845-001-2018	Analyte		1.91	75.257	2559831.750	0.000	dd	0.793	
27	27	02846-001-2018	Analyte		1.91	135.579	2618313.000	0.000	bb	0.800	
28	28	02847-001-2018	Analyte		1.91	90.932	2483572.750	0.000	dd	0.795	
29	29	02848-001-2018...	Analyte		1.91	114.586	2517184.750	0.000	dd	0.798	
30	30	02848-001-2018...	Analyte		1.92	39.209	2458054.250	0.000	db	0.789	
31	31	02871-001-2018...	Analyte		1.90	315.076	2440745.750	0.000	bb	0.411	
32	32	02871-001-2018...	Analyte		1.90	509.610	2625120.750	0.000	bb	0.421	
33	33	st3_alcachofa 12...	QC	50.000	1.90	891731.625	2625974.000	0.340	bb	50.404	0.8
34	34	bco rvo5_121218	Analyte		1.90	226.945	2553382.250	0.000	bb	0.405	
35	35	02872-001-2018	Analyte		1.90	320.187	2549254.500	0.000	bb	0.411	
36	36	02873-001-2018	Analyte		1.90	131.561	2668616.250	0.000	db	0.399	
37	37	02874-001-2018	Analyte		1.91	290.010	2650104.000	0.000	dd	0.408	
38	38	02876-001-2018	Analyte		1.90	173.864	2301688.750	0.000	bb	0.403	
39	39	02877-001-2018	Analyte		1.91	590.684	1964757.000	0.000	bb	0.436	
40	40	02878-001-2018	Analyte		1.90	50153.266	2313521.000	0.022	bb	3.585	
41	41	02879-001-2018...	Analyte		1.90	738.499	2323202.500	0.000	bb	0.439	
42	42	02879-001-2018...	Analyte		1.90	248.637	2280118.000	0.000	dd	0.408	
43	43	02884-001-2018	Analyte		1.90	550.515	2636332.500	0.000	bb	0.423	
44	44	02893-001-2018	Analyte		1.90	134.424	2342225.250	0.000	bd	0.401	

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Compound name: Diethofencarb
Correlation coefficient: r = 0.999979, r^2 = 0.999958
Calibration curve: 0.000737781 * x + -0.000177034
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank				2589118.750				
2	2	bco rvo2_121218	Blank		3.93	133.132	2653341.750	0.000	db	0.308	
3	3	bco1_02605-001...	Analyte				2755339.250				
4	4	st1_alcachofa 12...	Standard	5.000	3.72	9489.136	2733733.750	0.003	bb	4.945	-1.1
5	5	st2_alcachofa 12...	Standard	10.000	3.72	19062.191	2752303.250	0.007	bb	9.627	-3.7
6	6	st3_alcachofa 12...	Standard	50.000	3.72	101506.250	2748604.500	0.037	bb	50.296	0.6
7	7	st4_alcachofa 12...	Standard	100.000	3.72	194838.031	2650082.250	0.074	bb	99.892	-0.1
8	8	st5_alcachofa 12...	QC	250.000	3.72	465760.813	2530725.500	0.184	bb	249.694	-0.1
9	9	02605-001-2018...	Analyte		3.72	9071.092	2400386.250	0.004	bb	10.724	
10	10	bco rvo3_121218	Analyte				2520800.250				
11	11	02546-001-2018	Analyte		3.77	535.987	2536350.500	0.000	bd	0.526	
12	12	02630-001-2018	Analyte				2632798.250				
13	13	02631-001-2018	Analyte		3.77	267.900	2525068.500	0.000	bd	0.384	
14	14	02680-001-2018	Analyte		3.87	271.955	2408959.500	0.000	bd	0.393	
15	15	02681-001-2018	Analyte		3.73	217.162	2327956.000	0.000	bd	0.366	
16	16	02682-001-2018...	Analyte		3.84	306.849	2241740.000	0.000	bb	0.425	
17	17	02682-001-2018...	Analyte		3.90	98.558	2210275.750	0.000	bb	0.300	
18	18	02743-001-2018	Analyte		3.82	191.949	2505759.000	0.000	dd	0.344	
19	19	02744-001-2018...	Analyte		3.81	428.378	2362029.500	0.000	dd	0.486	
20	20	02744-001-2018...	Analyte		3.80	374.065	2397839.500	0.000	dd	0.451	
21	21	st3_alcachofa 12...	QC	50.000	3.73	98835.508	2490726.000	0.040	bb	54.025	8.0
22	22	bco rvo4_121218	Analyte				2446525.000				
23	23	02821-001-2018	Analyte		3.90	93.855	2560316.500	0.000	bb	0.290	
24	24	02843-001-2018	Analyte		3.73	213.790	2628111.750	0.000	dd	0.700	
25	25	02844-001-2018	Analyte		3.89	95.261	2529943.750	0.000	bb	0.582	
26	26	02845-001-2018	Analyte		3.79	196.285	2559831.750	0.000	bd	0.688	
27	27	02846-001-2018	Analyte		3.88	205.769	2618313.000	0.000	db	0.693	
28	28	02847-001-2018	Analyte		3.82	183.718	2483572.750	0.000	dd	0.680	
29	29	02848-001-2018...	Analyte				2517184.750				
30	30	02848-001-2018...	Analyte				2458054.250				
31	31	02871-001-2018...	Analyte		3.84	511.754	2440745.750	0.000	db	0.524	
32	32	02871-001-2018...	Analyte		3.76	116.097	2625120.750	0.000	bb	0.300	
33	33	st3_alcachofa 12...	QC	50.000	3.72	99974.328	2625974.000	0.038	bb	51.842	3.7
34	34	bco rvo5_121218	Analyte		3.83	129.933	2553382.250	0.000	db	0.309	
35	35	02872-001-2018	Analyte		3.91	85.012	2549254.500	0.000	db	0.285	
36	36	02873-001-2018	Analyte		3.86	218.739	2668616.250	0.000	db	0.351	
37	37	02874-001-2018	Analyte		3.74	45.965	2650104.000	0.000	bb	0.263	
38	38	02876-001-2018	Analyte		3.90	416.073	2301688.750	0.000	bb	0.485	
39	39	02877-001-2018	Analyte		3.80	192.586	1964757.000	0.000	dd	0.373	
40	40	02878-001-2018	Analyte		3.72	6780.596	2313521.000	0.003	bb	4.212	
41	41	02879-001-2018...	Analyte		3.90	586.320	2323202.500	0.000	bb	0.582	
42	42	02879-001-2018...	Analyte		3.90	546.627	2280118.000	0.000	bb	0.565	
43	43	02884-001-2018	Analyte		3.85	99.180	2636332.500	0.000	dd	0.291	
44	44	02893-001-2018	Analyte				2342225.250				

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Compound name: Difenoconazole
Correlation coefficient: r = 0.999878, r^2 = 0.999757
Calibration curve: 0.0025958 * x + 0.0010291
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		4.44	6910.386	2589118.750	0.003	bb	0.632	
2	2	bco rvo2_121218	Blank		4.44	7106.714	2653341.750	0.003	bb	0.635	
3	3	bco1_02605-001...	Analyte		4.44	7058.160	2755339.250	0.003	dd	0.590	
4	4	st1_alcachofa 12...	Standard	5.000	4.44	40660.238	2733733.750	0.015	dd	5.333	6.7
5	5	st2_alcachofa 12...	Standard	10.000	4.44	78731.313	2752303.250	0.029	bb	10.624	6.2
6	6	st3_alcachofa 12...	Standard	50.000	4.44	352699.219	2748604.500	0.128	bb	49.037	-1.9
7	7	st4_alcachofa 12...	Standard	100.000	4.44	693402.750	2650082.250	0.262	bb	100.402	0.4
8	8	st5_alcachofa 12...	QC	250.000	4.44	1689749.875	2530725.500	0.668	db	256.825	2.7
9	9	02605-001-2018...	Analyte		4.44	52920.602	2400386.250	0.022	MM	16.194	
10	10	bco rvo3_121218	Analyte		4.44	7571.376	2520800.250	0.003	bd	0.761	
11	11	02546-001-2018	Analyte		4.44	6297.056	2536350.500	0.002	bd	0.560	
12	12	02630-001-2018	Analyte		4.45	7678.029	2632798.250	0.003	bd	0.727	
13	13	02631-001-2018	Analyte		4.44	6931.381	2525068.500	0.003	bd	0.661	
14	14	02680-001-2018	Analyte		4.44	6932.188	2408959.500	0.003	bd	0.712	
15	15	02681-001-2018	Analyte		4.45	6362.048	2327956.000	0.003	bb	0.656	
16	16	02682-001-2018...	Analyte		4.45	8198.335	2241740.000	0.004	bd	1.012	
17	17	02682-001-2018...	Analyte		4.45	6293.310	2210275.750	0.003	bd	0.700	
18	18	02743-001-2018	Analyte		4.44	7088.918	2505759.000	0.003	bb	0.693	
19	19	02744-001-2018...	Analyte		4.45	7300.785	2362029.500	0.003	bd	0.794	
20	20	02744-001-2018...	Analyte		4.45	6633.073	2397839.500	0.003	bd	0.669	
21	21	st3_alcachofa 12...	QC	50.000	4.44	344666.938	2490726.000	0.138	bb	52.913	5.8
22	22	bco rvo4_121218	Analyte		4.45	11350.242	2446525.000	0.005	dd	1.391	
23	23	02821-001-2018	Analyte		4.44	10938.396	2560316.500	0.004	bb	1.249	
24	24	02843-001-2018	Analyte		4.44	9485.399	2628111.750	0.004	bb	1.988	
25	25	02844-001-2018	Analyte		4.44	8777.457	2529943.750	0.003	bb	1.880	
26	26	02845-001-2018	Analyte		4.44	7849.974	2559831.750	0.003	bb	1.570	
27	27	02846-001-2018	Analyte		4.45	7863.634	2618313.000	0.003	bb	1.521	
28	28	02847-001-2018	Analyte		4.44	7535.891	2483572.750	0.003	bd	1.545	
29	29	02848-001-2018...	Analyte		4.44	7705.035	2517184.750	0.003	bb	1.566	
30	30	02848-001-2018...	Analyte		4.44	8150.267	2458054.250	0.003	dd	1.762	
31	31	02871-001-2018...	Analyte		4.44	7888.860	2440745.750	0.003	bb	0.849	
32	32	02871-001-2018...	Analyte		4.44	8216.356	2625120.750	0.003	bd	0.809	
33	33	st3_alcachofa 12...	QC	50.000	4.44	365995.719	2625974.000	0.139	bb	53.296	6.6
34	34	bco rvo5_121218	Analyte		4.44	11313.854	2553382.250	0.004	bd	1.311	
35	35	02872-001-2018	Analyte		4.45	8422.135	2549254.500	0.003	bd	0.876	
36	36	02873-001-2018	Analyte		4.44	12640.603	2668616.250	0.005	bb	1.428	
37	37	02874-001-2018	Analyte		4.45	6738.733	2650104.000	0.003	bd	0.583	
38	38	02876-001-2018	Analyte		4.44	7677.847	2301688.750	0.003	bd	0.889	
39	39	02877-001-2018	Analyte		4.45	7829.119	1964757.000	0.004	dd	1.139	
40	40	02878-001-2018	Analyte		4.44	21801.035	2313521.000	0.009	bb	3.234	
41	41	02879-001-2018...	Analyte		4.44	8954.056	2323202.500	0.004	bd	1.088	
42	42	02879-001-2018...	Analyte		4.44	8691.642	2280118.000	0.004	bd	1.072	
43	43	02884-001-2018	Analyte		4.44	7821.661	2636332.500	0.003	bb	0.747	
44	44	02893-001-2018	Analyte		4.44	9703.916	2342225.250	0.004	bb	1.200	

SERVICIO NACIONAL DE SANIDAD AGRARIA-SENASA

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2018-NOV\02546 hasta 02893.2018_varios.qld

Last Altered: Thursday, December 13, 2018 16:24:53 SA Pacific Standard Time
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Compound name: Diflubenzuron
Correlation coefficient: r = 0.999963, r^2 = 0.999927
Calibration curve: 0.00141978 * x + -0.000602968
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		4.11	511.140	2589118.750	0.000	bd	0.564	
2	2	bco rvo2_121218	Blank		4.11	380.411	2653341.750	0.000	bb	0.526	
3	3	bco1_02605-001...	Analyte		4.16	309.396	2755339.250	0.000	bb	0.504	
4	4	st1_alcachofa 12...	Standard	10.000	4.10	35335.016	2733733.750	0.013	bb	9.529	-4.7
5	5	st2_alcachofa 12...	Standard	20.000	4.10	74253.773	2752303.250	0.027	bb	19.427	-2.9
6	6	st3_alcachofa 12...	Standard	100.000	4.10	392789.625	2748604.500	0.143	bb	101.078	1.1
7	7	st4_alcachofa 12...	Standard	200.000	4.10	749183.375	2650082.250	0.283	bb	199.542	-0.2
8	8	st5_alcachofa 12...	QC	500.000	4.10	1837802.875	2530725.500	0.726	bb	511.911	2.4
9	9	02605-001-2018...	Analyte		4.10	38628.191	2400386.250	0.016	MM	23.518	
10	10	bco rvo3_121218	Analyte		4.13	384.053	2520800.250	0.000	bb	0.532	
11	11	02546-001-2018	Analyte		4.10	252.341	2536350.500	0.000	bd	0.495	
12	12	02630-001-2018	Analyte		4.10	347.020	2632798.250	0.000	bb	0.518	
13	13	02631-001-2018	Analyte				2525068.500				
14	14	02680-001-2018	Analyte		4.09	116.587	2408959.500	0.000	db	0.459	
15	15	02681-001-2018	Analyte		4.11	1046.924	2327956.000	0.000	bb	0.741	
16	16	02682-001-2018...	Analyte		4.11	405.383	2241740.000	0.000	bb	0.552	
17	17	02682-001-2018...	Analyte		4.10	291.586	2210275.750	0.000	bd	0.518	
18	18	02743-001-2018	Analyte		4.10	415.219	2505759.000	0.000	bb	0.541	
19	19	02744-001-2018...	Analyte		4.13	535.262	2362029.500	0.000	bb	0.584	
20	20	02744-001-2018...	Analyte		4.11	486.604	2397839.500	0.000	bd	0.568	
21	21	st3_alcachofa 12...	QC	100.000	4.10	383619.750	2490726.000	0.154	bb	108.906	8.9
22	22	bco rvo4_121218	Analyte		4.11	1899.406	2446525.000	0.001	bb	0.972	
23	23	02821-001-2018	Analyte		4.12	659.314	2560316.500	0.000	bb	0.606	
24	24	02843-001-2018	Analyte		4.10	574.768	2628111.750	0.000	db	1.157	
25	25	02844-001-2018	Analyte		4.11	357.042	2529943.750	0.000	db	1.048	
26	26	02845-001-2018	Analyte		4.11	958.795	2559831.750	0.000	db	1.377	
27	27	02846-001-2018	Analyte		4.01	327.053	2618313.000	0.000	bb	1.025	
28	28	02847-001-2018	Analyte		4.19	254.342	2483572.750	0.000	db	0.994	
29	29	02848-001-2018...	Analyte		4.11	406.430	2517184.750	0.000	db	1.077	
30	30	02848-001-2018...	Analyte		4.09	386.248	2458054.250	0.000	bb	1.071	
31	31	02871-001-2018...	Analyte		4.11	375.424	2440745.750	0.000	dd	0.533	
32	32	02871-001-2018...	Analyte		4.09	282.385	2625120.750	0.000	dd	0.500	
33	33	st3_alcachofa 12...	QC	100.000	4.10	373680.531	2625974.000	0.142	bb	100.653	0.7
34	34	bco rvo5_121218	Analyte		4.11	1180.819	2553382.250	0.000	bb	0.750	
35	35	02872-001-2018	Analyte		4.12	734.886	2549254.500	0.000	dd	0.628	
36	36	02873-001-2018	Analyte		4.09	537.738	2668616.250	0.000	bb	0.567	
37	37	02874-001-2018	Analyte		4.10	765.479	2650104.000	0.000	bb	0.628	
38	38	02876-001-2018	Analyte		4.18	197.660	2301688.750	0.000	bb	0.485	
39	39	02877-001-2018	Analyte		4.12	387.897	1964757.000	0.000	bb	0.564	
40	40	02878-001-2018	Analyte		4.10	13807.079	2313521.000	0.006	bb	4.628	
41	41	02879-001-2018...	Analyte		4.11	1405.025	2323202.500	0.001	bb	0.851	
42	42	02879-001-2018...	Analyte		4.11	897.022	2280118.000	0.000	bb	0.702	
43	43	02884-001-2018	Analyte		4.11	235.481	2636332.500	0.000	db	0.488	
44	44	02893-001-2018	Analyte		4.10	193.192	2342225.250	0.000	db	0.483	

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Compound name: Dimethoate
Correlation coefficient: r = 0.999960, r^2 = 0.999920
Calibration curve: 0.00153154 * x + -0.000455437
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		2.18	59.077	2589118.750	0.000	bb	0.312	
2	2	bco rvo2_121218	Blank		2.19	39.807	2653341.750	0.000	bb	0.307	
3	3	bco1_02605-001...	Analyte		2.18	75.478	2755339.250	0.000	bb	0.315	
4	4	st1_alcachofa 12...	Standard	5.000	2.19	20289.836	2733733.750	0.007	bb	5.143	2.9
5	5	st2_alcachofa 12...	Standard	10.000	2.19	40249.324	2752303.250	0.015	bb	9.846	-1.5
6	6	st3_alcachofa 12...	Standard	50.000	2.19	206745.141	2748604.500	0.075	bb	49.410	-1.2
7	7	st4_alcachofa 12...	Standard	100.000	2.19	405894.625	2650082.250	0.153	bb	100.303	0.3
8	8	st5_alcachofa 12...	QC	250.000	2.19	998082.500	2530725.500	0.394	bb	257.807	3.1
9	9	02605-001-2018...	Analyte		2.19	17638.732	2400386.250	0.007	bb	10.191	
10	10	bco rvo3_121218	Analyte		2.19	21.338	2520800.250	0.000	dd	0.303	
11	11	02546-001-2018	Analyte		2.19	133.483	2536350.500	0.000	bb	0.332	
12	12	02630-001-2018	Analyte		2.19	117.463	2632798.250	0.000	bb	0.327	
13	13	02631-001-2018	Analyte		2.19	74.616	2525068.500	0.000	bb	0.317	
14	14	02680-001-2018	Analyte		2.20	15.662	2408959.500	0.000	bb	0.302	
15	15	02681-001-2018	Analyte		2.18	192.005	2327956.000	0.000	bb	0.351	
16	16	02682-001-2018...	Analyte		2.18	99.749	2241740.000	0.000	bb	0.326	
17	17	02682-001-2018...	Analyte		2.19	288.620	2210275.750	0.000	bb	0.383	
18	18	02743-001-2018	Analyte		2.19	123.508	2505759.000	0.000	db	0.330	
19	19	02744-001-2018...	Analyte		2.19	114.383	2362029.500	0.000	bb	0.329	
20	20	02744-001-2018...	Analyte		2.19	64.179	2397839.500	0.000	db	0.315	
21	21	st3_alcachofa 12...	QC	50.000	2.19	194539.141	2490726.000	0.078	bb	51.295	2.6
22	22	bco rvo4_121218	Analyte		2.21	38.880	2446525.000	0.000	db	0.308	
23	23	02821-001-2018	Analyte		2.19	231.821	2560316.500	0.000	bb	0.356	
24	24	02843-001-2018	Analyte		2.19	106.475	2628111.750	0.000	bb	0.648	
25	25	02844-001-2018	Analyte		2.19	17.400	2529943.750	0.000	dd	0.604	
26	26	02845-001-2018	Analyte		2.40	15.696	2559831.750	0.000	bb	0.603	
27	27	02846-001-2018	Analyte		2.21	37.859	2618313.000	0.000	bd	0.614	
28	28	02847-001-2018	Analyte		2.19	83.852	2483572.750	0.000	bb	0.639	
29	29	02848-001-2018...	Analyte		2.19	107.209	2517184.750	0.000	bb	0.650	
30	30	02848-001-2018...	Analyte		2.25	22.785	2458054.250	0.000	db	0.607	
31	31	02871-001-2018...	Analyte		2.19	71.689	2440745.750	0.000	bb	0.317	
32	32	02871-001-2018...	Analyte		2.19	120.716	2625120.750	0.000	bb	0.327	
33	33	st3_alcachofa 12...	QC	50.000	2.19	197679.969	2625974.000	0.075	bb	49.450	-1.1
34	34	bco rvo5_121218	Analyte		2.19	33.519	2553382.250	0.000	bd	0.306	
35	35	02872-001-2018	Analyte		2.18	38.662	2549254.500	0.000	bb	0.307	
36	36	02873-001-2018	Analyte		2.18	17.376	2668616.250	0.000	bd	0.302	
37	37	02874-001-2018	Analyte		2.19	290.130	2650104.000	0.000	bb	0.369	
38	38	02876-001-2018	Analyte		2.20	149.018	2301688.750	0.000	bb	0.340	
39	39	02877-001-2018	Analyte		2.19	223.338	1964757.000	0.000	bb	0.372	
40	40	02878-001-2018	Analyte		2.19	10486.057	2313521.000	0.005	bb	3.257	
41	41	02879-001-2018...	Analyte		2.19	519.706	2323202.500	0.000	bb	0.443	
42	42	02879-001-2018...	Analyte		2.19	736.295	2280118.000	0.000	bd	0.508	
43	43	02884-001-2018	Analyte		2.19	87.599	2636332.500	0.000	bb	0.319	
44	44	02893-001-2018	Analyte		2.18	76.263	2342225.250	0.000	bb	0.319	

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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2018-NOV\02546 hasta 02893.2018_varios.qld

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Compound name: Dimethomorph
Correlation coefficient: r = 0.999935, r^2 = 0.999869
Calibration curve: 0.00165583 * x + -0.000642664
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		3.72	88.964	2589118.750	0.000	bd	0.409	
2	2	bco rvo2_121218	Blank		3.89	106.077	2653341.750	0.000	db	0.412	
3	3	bco1_02605-001...	Analyte		3.94	218.128	2755339.250	0.000	bb	0.436	
4	4	st1_alcachofa 12...	Standard	5.000	3.91	20564.730	2733733.750	0.008	db	4.931	-1.4
5	5	st2_alcachofa 12...	Standard	10.000	3.90	44170.254	2752303.250	0.016	db	10.080	0.8
6	6	st3_alcachofa 12...	Standard	50.000	3.90	222200.438	2748604.500	0.081	db	49.210	-1.6
7	7	st4_alcachofa 12...	Standard	100.000	3.91	438819.563	2650082.250	0.166	db	100.390	0.4
8	8	st5_alcachofa 12...	QC	250.000	3.91	1076397.875	2530725.500	0.425	db	257.257	2.9
9	9	02605-001-2018...	Analyte		3.91	20701.695	2400386.250	0.009	db	11.193	
10	10	bco rvo3_121218	Analyte		3.91	164.989	2520800.250	0.000	bb	0.428	
11	11	02546-001-2018	Analyte		3.91	372.672	2536350.500	0.000	bb	0.477	
12	12	02630-001-2018	Analyte		3.78	71.619	2632798.250	0.000	bb	0.405	
13	13	02631-001-2018	Analyte		3.92	258.089	2525068.500	0.000	db	0.450	
14	14	02680-001-2018	Analyte		3.91	59.770	2408959.500	0.000	bb	0.403	
15	15	02681-001-2018	Analyte		3.78	95.550	2327956.000	0.000	bb	0.413	
16	16	02682-001-2018...	Analyte		3.89	95.120	2241740.000	0.000	bb	0.414	
17	17	02682-001-2018...	Analyte		3.90	126.476	2210275.750	0.000	db	0.423	
18	18	02743-001-2018	Analyte		3.90	257.556	2505759.000	0.000	bb	0.450	
19	19	02744-001-2018...	Analyte		3.91	194.532	2362029.500	0.000	bd	0.438	
20	20	02744-001-2018...	Analyte		3.90	77.643	2397839.500	0.000	bd	0.408	
21	21	st3_alcachofa 12...	QC	50.000	3.91	224607.391	2490726.000	0.090	db	54.849	9.7
22	22	bco rvo4_121218	Analyte		3.90	142.210	2446525.000	0.000	bb	0.423	
23	23	02821-001-2018	Analyte		3.77	87.407	2560316.500	0.000	bb	0.409	
24	24	02843-001-2018	Analyte		3.90	327.209	2628111.750	0.000	db	0.927	
25	25	02844-001-2018	Analyte		3.84	103.251	2529943.750	0.000	bb	0.826	
26	26	02845-001-2018	Analyte				2559831.750				
27	27	02846-001-2018	Analyte		3.99	19.407	2618313.000	0.000	bb	0.785	
28	28	02847-001-2018	Analyte		3.91	179.092	2483572.750	0.000	bb	0.863	
29	29	02848-001-2018...	Analyte		3.91	49.386	2517184.750	0.000	bb	0.800	
30	30	02848-001-2018...	Analyte		3.77	162.167	2458054.250	0.000	bb	0.856	
31	31	02871-001-2018...	Analyte		3.92	22.656	2440745.750	0.000	bb	0.394	
32	32	02871-001-2018...	Analyte		3.91	94.460	2625120.750	0.000	bb	0.410	
33	33	st3_alcachofa 12...	QC	50.000	3.91	224102.031	2625974.000	0.085	db	51.927	3.9
34	34	bco rvo5_121218	Analyte		3.92	167.402	2553382.250	0.000	bb	0.428	
35	35	02872-001-2018	Analyte		3.78	83.497	2549254.500	0.000	bb	0.408	
36	36	02873-001-2018	Analyte		3.91	270.018	2668616.250	0.000	db	0.449	
37	37	02874-001-2018	Analyte		3.85	14810.652	2650104.000	0.006	bb	3.763	
38	38	02876-001-2018	Analyte		3.94	155.319	2301688.750	0.000	bb	0.429	
39	39	02877-001-2018	Analyte		3.91	1815.792	1964757.000	0.001	db	0.946	
40	40	02878-001-2018	Analyte		3.91	13372.089	2313521.000	0.006	db	3.879	
41	41	02879-001-2018...	Analyte		3.79	540.231	2323202.500	0.000	bd	0.529	
42	42	02879-001-2018...	Analyte		3.91	187.843	2280118.000	0.000	db	0.438	
43	43	02884-001-2018	Analyte		3.92	201.687	2636332.500	0.000	bb	0.434	
44	44	02893-001-2018	Analyte		3.91	191.236	2342225.250	0.000	bb	0.437	

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Compound name: Diniconazol
Correlation coefficient: r = 0.999933, r^2 = 0.999866
Calibration curve: 0.00103322 * x + -0.000244999
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		4.41	1408.890	2589118.750	0.001	bb	0.764	
2	2	bco rvo2_121218	Blank		4.35	361.988	2653341.750	0.000	bb	0.369	
3	3	bco1_02605-001...	Analyte		4.45	685.666	2755339.250	0.000	bb	0.478	
4	4	st1_alcachofa 12...	Standard	5.000	4.42	14866.307	2733733.750	0.005	bb	5.500	10.0
5	5	st2_alcachofa 12...	Standard	10.000	4.43	25463.777	2752303.250	0.009	bb	9.191	-8.1
6	6	st3_alcachofa 12...	Standard	50.000	4.42	141408.422	2748604.500	0.051	bb	50.030	0.1
7	7	st4_alcachofa 12...	Standard	100.000	4.43	273273.563	2650082.250	0.103	bb	100.041	0.0
8	8	st5_alcachofa 12...	QC	250.000	4.43	692782.313	2530725.500	0.274	bb	265.184	6.1
9	9	02605-001-2018...	Analyte		4.43	13716.737	2400386.250	0.006	MM	11.536	
10	10	bco rvo3_121218	Analyte		4.47	523.653	2520800.250	0.000	dd	0.438	
11	11	02546-001-2018	Analyte				2536350.500				
12	12	02630-001-2018	Analyte		4.39	887.712	2632798.250	0.000	bd	0.563	
13	13	02631-001-2018	Analyte		4.52	497.357	2525068.500	0.000	db	0.428	
14	14	02680-001-2018	Analyte		4.52	368.289	2408959.500	0.000	db	0.385	
15	15	02681-001-2018	Analyte		4.38	945.566	2327956.000	0.000	bd	0.630	
16	16	02682-001-2018...	Analyte		4.49	182.834	2241740.000	0.000	bb	0.316	
17	17	02682-001-2018...	Analyte		4.33	209.449	2210275.750	0.000	bb	0.329	
18	18	02743-001-2018	Analyte				2505759.000				
19	19	02744-001-2018...	Analyte				2362029.500				
20	20	02744-001-2018...	Analyte				2397839.500				
21	21	st3_alcachofa 12...	QC	50.000	4.43	137248.172	2490726.000	0.055	bb	53.569	7.1
22	22	bco rvo4_121218	Analyte		4.42	1160.712	2446525.000	0.000	bd	0.696	
23	23	02821-001-2018	Analyte		4.42	1889.182	2560316.500	0.001	bd	0.951	
24	24	02843-001-2018	Analyte		4.23	434.027	2628111.750	0.000	bb	0.794	
25	25	02844-001-2018	Analyte		4.52	473.802	2529943.750	0.000	bb	0.837	
26	26	02845-001-2018	Analyte		4.55	513.669	2559831.750	0.000	db	0.863	
27	27	02846-001-2018	Analyte		4.55	286.673	2618313.000	0.000	bb	0.686	
28	28	02847-001-2018	Analyte				2483572.750				
29	29	02848-001-2018...	Analyte		4.43	589.219	2517184.750	0.000	bd	0.927	
30	30	02848-001-2018...	Analyte				2458054.250				
31	31	02871-001-2018...	Analyte		4.44	481.190	2440745.750	0.000	bb	0.428	
32	32	02871-001-2018...	Analyte		4.50	1046.203	2625120.750	0.000	db	0.623	
33	33	st3_alcachofa 12...	QC	50.000	4.43	141235.516	2625974.000	0.054	bb	52.292	4.6
34	34	bco rvo5_121218	Analyte				2553382.250				
35	35	02872-001-2018	Analyte		4.42	1267.893	2549254.500	0.000	bb	0.718	
36	36	02873-001-2018	Analyte				2668616.250				
37	37	02874-001-2018	Analyte		4.33	946.786	2650104.000	0.000	bd	0.583	
38	38	02876-001-2018	Analyte		4.35	591.823	2301688.750	0.000	bd	0.486	
39	39	02877-001-2018	Analyte		4.34	604.345	1964757.000	0.000	bd	0.535	
40	40	02878-001-2018	Analyte		4.43	8978.315	2313521.000	0.004	bd	3.993	
41	41	02879-001-2018...	Analyte		4.43	2180.020	2323202.500	0.001	bb	1.145	
42	42	02879-001-2018...	Analyte				2280118.000				
43	43	02884-001-2018	Analyte		4.44	836.782	2636332.500	0.000	dd	0.544	
44	44	02893-001-2018	Analyte				2342225.250				

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Compound name: Dinotefuran
Correlation coefficient: r = 0.999720, r^2 = 0.999441
Calibration curve: 9.75871e-005 * x + 4.19451e-005
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		0.83	504.708	2589118.750	0.000	bd	1.568	
2	2	bco rvo2_121218	Blank				2653341.750				
3	3	bco1_02605-001...	Analyte		1.13	122.061	2755339.250	0.000	bd	0.024	
4	4	st1_alcachofa 12...	Standard	2.600	1.01	806.516	2733733.750	0.000	bb	2.593	-0.3
5	5	st2_alcachofa 12...	Standard	5.100	1.01	1690.393	2752303.250	0.001	bb	5.864	15.0
6	6	st3_alcachofa 12...	Standard	25.600	1.01	6846.978	2748604.500	0.002	bb	25.097	-2.0
7	7	st4_alcachofa 12...	Standard	51.200	1.01	13397.658	2650082.250	0.005	bd	51.376	0.3
8	8	st5_alcachofa 12...	QC	127.900	1.01	31302.979	2530725.500	0.012	bb	126.320	-1.2
9	9	02605-001-2018...	Analyte		0.98	584.720	2400386.250	0.000	bb	4.133	
10	10	bco rvo3_121218	Analyte		0.80	39.685	2520800.250	0.000	bbl		
11	11	02546-001-2018	Analyte		0.92	276.819	2536350.500	0.000	bd	0.689	
12	12	02630-001-2018	Analyte		0.98	262.220	2632798.250	0.000	bd	0.591	
13	13	02631-001-2018	Analyte		1.05	279.434	2525068.500	0.000	db	0.704	
14	14	02680-001-2018	Analyte		1.02	218.160	2408959.500	0.000	dd	0.498	
15	15	02681-001-2018	Analyte		0.80	375.329	2327956.000	0.000	dd	1.222	
16	16	02682-001-2018...	Analyte		0.83	73.262	2241740.000	0.000	dbl		
17	17	02682-001-2018...	Analyte		0.96	392.336	2210275.750	0.000	dd	1.389	
18	18	02743-001-2018	Analyte		1.03	187.396	2505759.000	0.000	db	0.337	
19	19	02744-001-2018...	Analyte		1.11	247.568	2362029.500	0.000	dd	0.644	
20	20	02744-001-2018...	Analyte		0.84	191.322	2397839.500	0.000	bb	0.388	
21	21	st3_alcachofa 12...	QC	25.600	1.01	5713.854	2490726.000	0.002	bb	23.078	-9.9
22	22	bco rvo4_121218	Analyte		0.96	422.802	2446525.000	0.000	dd	1.341	
23	23	02821-001-2018	Analyte		0.98	137.017	2560316.500	0.000	bd	0.119	
24	24	02843-001-2018	Analyte		0.87	196.066	2628111.750	0.000	bb	0.669	
25	25	02844-001-2018	Analyte				2529943.750				
26	26	02845-001-2018	Analyte		0.89	299.345	2559831.750	0.000	dd	1.537	
27	27	02846-001-2018	Analyte		0.89	295.480	2618313.000	0.000	dd	1.453	
28	28	02847-001-2018	Analyte		0.88	194.855	2483572.750	0.000	bd	0.748	
29	29	02848-001-2018...	Analyte				2517184.750				
30	30	02848-001-2018...	Analyte		1.02	114.793	2458054.250	0.000	bb	0.097	
31	31	02871-001-2018...	Analyte		0.85	246.531	2440745.750	0.000	dd	0.605	
32	32	02871-001-2018...	Analyte		0.89	395.308	2625120.750	0.000	dd	1.113	
33	33	st3_alcachofa 12...	QC	25.600	1.01	6586.874	2625974.000	0.003	db	25.274	-1.3
34	34	bco rvo5_121218	Analyte		0.89	393.041	2553382.250	0.000	db	1.148	
35	35	02872-001-2018	Analyte		0.87	229.767	2549254.500	0.000	bd	0.494	
36	36	02873-001-2018	Analyte		1.02	1195.300	2668616.250	0.000	bb	4.160	
37	37	02874-001-2018	Analyte				2650104.000				
38	38	02876-001-2018	Analyte		0.89	278.891	2301688.750	0.000	dd	0.812	
39	39	02877-001-2018	Analyte		0.86	219.471	1964757.000	0.000	dd	0.715	
40	40	02878-001-2018	Analyte		1.00	468.674	2313521.000	0.000	db	1.646	
41	41	02879-001-2018...	Analyte		0.89	254.476	2323202.500	0.000	dd	0.693	
42	42	02879-001-2018...	Analyte		1.05	350.411	2280118.000	0.000	db	1.145	
43	43	02884-001-2018	Analyte				2636332.500				
44	44	02893-001-2018	Analyte		1.00	323.459	2342225.250	0.000	db	0.985	

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Compound name: Diuron
Correlation coefficient: r = 0.999979, r^2 = 0.999957
Calibration curve: 0.00176176 * x + 0.000275296
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		3.49	3057.976	2589118.750	0.001	dd	0.514	
2	2	bco rvo2_121218	Blank		3.49	1759.009	2653341.750	0.001	bb	0.220	
3	3	bco1_02605-001...	Analyte		3.50	1778.681	2755339.250	0.001	dd	0.210	
4	4	st1_alcachofa 12...	Standard	10.000	3.49	48310.242	2733733.750	0.018	bb	9.875	-1.3
5	5	st2_alcachofa 12...	Standard	20.000	3.49	96628.445	2752303.250	0.035	db	19.772	-1.1
6	6	st3_alcachofa 12...	Standard	100.000	3.49	489652.906	2748604.500	0.178	bb	100.962	1.0
7	7	st4_alcachofa 12...	Standard	200.000	3.49	932382.063	2650082.250	0.352	bb	199.548	-0.2
8	8	st5_alcachofa 12...	QC	500.000	3.49	2284808.000	2530725.500	0.903	bb	512.301	2.5
9	9	02605-001-2018...	Analyte		3.49	43700.387	2400386.250	0.018	db	20.355	
10	10	bco rvo3_121218	Analyte		3.49	2441.793	2520800.250	0.001	bb	0.394	
11	11	02546-001-2018	Analyte		3.51	1681.121	2536350.500	0.001	bb	0.220	
12	12	02630-001-2018	Analyte		3.49	1751.162	2632798.250	0.001	bb	0.221	
13	13	02631-001-2018	Analyte		3.48	2261.068	2525068.500	0.001	bb	0.352	
14	14	02680-001-2018	Analyte		3.49	2546.363	2408959.500	0.001	bb	0.444	
15	15	02681-001-2018	Analyte		3.49	2127.306	2327956.000	0.001	bb	0.362	
16	16	02682-001-2018...	Analyte		3.52	1170.222	2241740.000	0.001	db	0.140	
17	17	02682-001-2018...	Analyte		3.49	2603.668	2210275.750	0.001	bb	0.512	
18	18	02743-001-2018	Analyte		3.47	2393.064	2505759.000	0.001	bb	0.386	
19	19	02744-001-2018...	Analyte		3.49	2135.614	2362029.500	0.001	dd	0.357	
20	20	02744-001-2018...	Analyte		3.48	1834.822	2397839.500	0.001	bd	0.278	
21	21	st3_alcachofa 12...	QC	100.000	3.49	467895.750	2490726.000	0.188	bb	106.473	6.5
22	22	bco rvo4_121218	Analyte		3.48	3233.674	2446525.000	0.001	bb	0.594	
23	23	02821-001-2018	Analyte		3.49	3575.958	2560316.500	0.001	bd	0.637	
24	24	02843-001-2018	Analyte		3.49	2591.191	2628111.750	0.001	bd	0.807	
25	25	02844-001-2018	Analyte				2529943.750				
26	26	02845-001-2018	Analyte		3.51	2253.417	2559831.750	0.001	bb	0.687	
27	27	02846-001-2018	Analyte		3.49	2493.546	2618313.000	0.001	bd	0.769	
28	28	02847-001-2018	Analyte		3.48	2102.893	2483572.750	0.001	bb	0.649	
29	29	02848-001-2018...	Analyte		3.49	2003.320	2517184.750	0.001	bd	0.591	
30	30	02848-001-2018...	Analyte		3.47	2717.129	2458054.250	0.001	bb	0.942	
31	31	02871-001-2018...	Analyte		3.49	2361.669	2440745.750	0.001	bb	0.393	
32	32	02871-001-2018...	Analyte		3.49	2038.162	2625120.750	0.001	bb	0.284	
33	33	st3_alcachofa 12...	QC	100.000	3.49	475385.531	2625974.000	0.181	bb	102.600	2.6
34	34	bco rvo5_121218	Analyte		3.50	2862.973	2553382.250	0.001	dd	0.480	
35	35	02872-001-2018	Analyte		3.49	3016.696	2549254.500	0.001	bb	0.515	
36	36	02873-001-2018	Analyte		3.48	2774.307	2668616.250	0.001	bd	0.434	
37	37	02874-001-2018	Analyte		3.51	3727.708	2650104.000	0.001	bb	0.642	
38	38	02876-001-2018	Analyte		3.53	257.779	2301688.750	0.000	bbl		
39	39	02877-001-2018	Analyte		3.49	2629.599	1964757.000	0.001	bb	0.603	
40	40	02878-001-2018	Analyte		3.49	27825.344	2313521.000	0.012	bb	6.671	
41	41	02879-001-2018...	Analyte		3.49	3940.210	2323202.500	0.002	bd	0.806	
42	42	02879-001-2018...	Analyte				2280118.000				
43	43	02884-001-2018	Analyte		3.49	1794.079	2636332.500	0.001	bb	0.230	
44	44	02893-001-2018	Analyte		3.50	3049.772	2342225.250	0.001	bb	0.583	

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Compound name: Spinosin A
Correlation coefficient: r = 0.999958, r^2 = 0.999916
Calibration curve: 0.00373325 * x + -0.0016504
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		4.85	343.348	2589118.750	0.000	bb	0.478	
2	2	bco rvo2_121218	Blank		4.85	269.693	2653341.750	0.000	bb	0.469	
3	3	bco1_02605-001...	Analyte		4.86	73.714	2755339.250	0.000	bd	0.449	
4	4	st1_alcachofa 12...	Standard	5.000	4.85	47345.367	2733733.750	0.017	bb	5.081	1.6
5	5	st2_alcachofa 12...	Standard	10.000	4.85	95039.648	2752303.250	0.035	bb	9.692	-3.1
6	6	st3_alcachofa 12...	Standard	50.000	4.85	503565.906	2748604.500	0.183	bb	49.517	-1.0
7	7	st4_alcachofa 12...	Standard	100.000	4.85	987625.438	2650082.250	0.373	bb	100.268	0.3
8	8	st5_alcachofa 12...	QC	250.000	4.85	2407631.500	2530725.500	0.951	bb	255.276	2.1
9	9	02605-001-2018...	Analyte		4.85	18120.629	2400386.250	0.008	bb	4.928	
10	10	bco rvo3_121218	Analyte		4.85	342.613	2520800.250	0.000	bb	0.478	
11	11	02546-001-2018	Analyte		4.86	140.332	2536350.500	0.000	bb	0.457	
12	12	02630-001-2018	Analyte		4.85	138.424	2632798.250	0.000	dd	0.456	
13	13	02631-001-2018	Analyte				2525068.500				
14	14	02680-001-2018	Analyte		4.75	46.751	2408959.500	0.000	bb	0.447	
15	15	02681-001-2018	Analyte		4.86	156.740	2327956.000	0.000	bb	0.460	
16	16	02682-001-2018...	Analyte				2241740.000				
17	17	02682-001-2018...	Analyte		4.85	292.846	2210275.750	0.000	bb	0.478	
18	18	02743-001-2018	Analyte				2505759.000				
19	19	02744-001-2018...	Analyte		4.87	114.594	2362029.500	0.000	dd	0.455	
20	20	02744-001-2018...	Analyte		4.86	120.832	2397839.500	0.000	db	0.456	
21	21	st3_alcachofa 12...	QC	50.000	4.86	482450.281	2490726.000	0.194	bb	52.327	4.7
22	22	bco rvo4_121218	Analyte		4.85	2305.636	2446525.000	0.001	bb	0.695	
23	23	02821-001-2018	Analyte		4.85	1224.490	2560316.500	0.000	bd	0.570	
24	24	02843-001-2018	Analyte		4.85	652.060	2628111.750	0.000	bb	1.017	
25	25	02844-001-2018	Analyte		4.85	310.803	2529943.750	0.000	bb	0.950	
26	26	02845-001-2018	Analyte		4.85	335.651	2559831.750	0.000	bb	0.954	
27	27	02846-001-2018	Analyte				2618313.000				
28	28	02847-001-2018	Analyte		4.85	257.982	2483572.750	0.000	bd	0.940	
29	29	02848-001-2018...	Analyte		4.85	247.443	2517184.750	0.000	bd	0.937	
30	30	02848-001-2018...	Analyte				2458054.250				
31	31	02871-001-2018...	Analyte		4.85	128.481	2440745.750	0.000	dd	0.456	
32	32	02871-001-2018...	Analyte		4.86	219.924	2625120.750	0.000	bb	0.465	
33	33	st3_alcachofa 12...	QC	50.000	4.85	485424.281	2625974.000	0.185	bb	49.958	-0.1
34	34	bco rvo5_121218	Analyte		4.85	1795.903	2553382.250	0.001	db	0.630	
35	35	02872-001-2018	Analyte		4.85	205.127	2549254.500	0.000	bb	0.464	
36	36	02873-001-2018	Analyte		4.96	25.009	2668616.250	0.000	bb	0.445	
37	37	02874-001-2018	Analyte		4.85	200.959	2650104.000	0.000	bb	0.462	
38	38	02876-001-2018	Analyte		4.80	13.997	2301688.750	0.000	bb	0.444	
39	39	02877-001-2018	Analyte		4.85	272.478	1964757.000	0.000	bb	0.479	
40	40	02878-001-2018	Analyte		4.86	39258.559	2313521.000	0.017	bb	4.987	
41	41	02879-001-2018...	Analyte		4.86	2074.278	2323202.500	0.001	bb	0.681	
42	42	02879-001-2018...	Analyte		4.86	2265.615	2280118.000	0.001	bb	0.708	
43	43	02884-001-2018	Analyte		4.86	826.152	2636332.500	0.000	db	0.526	
44	44	02893-001-2018	Analyte		4.85	499.272	2342225.250	0.000	dd	0.499	

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Compound name: Spinosin D
Correlation coefficient: r = 0.999991, r^2 = 0.999982
Calibration curve: 0.00290479 * x + -0.000559977
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		5.03	338.239	2589118.750	0.000	bd	0.238	
2	2	bco rvo2_121218	Blank		5.03	425.911	2653341.750	0.000	bb	0.248	
3	3	bco1_02605-001...	Analyte		4.97	25.149	2755339.250	0.000	dd	0.196	
4	4	st1_alcachofa 12...	Standard	5.000	5.03	38069.961	2733733.750	0.014	db	4.987	-0.3
5	5	st2_alcachofa 12...	Standard	10.000	5.03	76220.695	2752303.250	0.028	bb	9.726	-2.7
6	6	st3_alcachofa 12...	Standard	50.000	5.03	398717.188	2748604.500	0.145	bb	50.132	0.3
7	7	st4_alcachofa 12...	Standard	100.000	5.03	768017.813	2650082.250	0.290	bb	99.962	-0.0
8	8	st5_alcachofa 12...	QC	250.000	5.03	1907128.125	2530725.500	0.754	bb	259.623	3.8
9	9	02605-001-2018...	Analyte		5.03	15646.613	2400386.250	0.007	bb	4.874	
10	10	bco rvo3_121218	Analyte		5.03	177.463	2520800.250	0.000	bd	0.217	
11	11	02546-001-2018	Analyte		5.02	57.589	2536350.500	0.000	bd	0.201	
12	12	02630-001-2018	Analyte		5.03	173.544	2632798.250	0.000	bd	0.215	
13	13	02631-001-2018	Analyte		5.03	141.100	2525068.500	0.000	bb	0.212	
14	14	02680-001-2018	Analyte				2408959.500				
15	15	02681-001-2018	Analyte		5.03	123.912	2327956.000	0.000	bd	0.211	
16	16	02682-001-2018...	Analyte		5.04	72.822	2241740.000	0.000	dd	0.204	
17	17	02682-001-2018...	Analyte		5.04	177.475	2210275.750	0.000	bb	0.220	
18	18	02743-001-2018	Analyte		5.02	150.711	2505759.000	0.000	bd	0.213	
19	19	02744-001-2018...	Analyte		5.02	106.832	2362029.500	0.000	db	0.208	
20	20	02744-001-2018...	Analyte		5.02	167.519	2397839.500	0.000	bd	0.217	
21	21	st3_alcachofa 12...	QC	50.000	5.04	376508.000	2490726.000	0.151	db	52.232	4.5
22	22	bco rvo4_121218	Analyte		5.03	1706.478	2446525.000	0.001	bb	0.433	
23	23	02821-001-2018	Analyte		5.03	956.354	2560316.500	0.000	bb	0.321	
24	24	02843-001-2018	Analyte		5.02	469.334	2628111.750	0.000	bd	0.509	
25	25	02844-001-2018	Analyte		5.03	439.299	2529943.750	0.000	bd	0.505	
26	26	02845-001-2018	Analyte		5.03	287.538	2559831.750	0.000	db	0.463	
27	27	02846-001-2018	Analyte		5.03	202.099	2618313.000	0.000	bb	0.439	
28	28	02847-001-2018	Analyte		5.03	262.795	2483572.750	0.000	bb	0.458	
29	29	02848-001-2018...	Analyte		5.02	199.694	2517184.750	0.000	bb	0.440	
30	30	02848-001-2018...	Analyte		5.03	155.102	2458054.250	0.000	dd	0.429	
31	31	02871-001-2018...	Analyte		5.04	206.666	2440745.750	0.000	db	0.222	
32	32	02871-001-2018...	Analyte		5.02	148.535	2625120.750	0.000	bd	0.212	
33	33	st3_alcachofa 12...	QC	50.000	5.03	377216.750	2625974.000	0.144	bb	49.645	-0.7
34	34	bco rvo5_121218	Analyte		5.03	1797.895	2553382.250	0.001	bb	0.435	
35	35	02872-001-2018	Analyte		5.02	175.209	2549254.500	0.000	bb	0.216	
36	36	02873-001-2018	Analyte		5.03	96.569	2668616.250	0.000	bb	0.205	
37	37	02874-001-2018	Analyte		5.03	83.213	2650104.000	0.000	bd	0.204	
38	38	02876-001-2018	Analyte		5.04	129.848	2301688.750	0.000	bb	0.212	
39	39	02877-001-2018	Analyte				1964757.000				
40	40	02878-001-2018	Analyte		5.03	19624.441	2313521.000	0.008	bb	3.113	
41	41	02879-001-2018...	Analyte		5.03	1012.411	2323202.500	0.000	bb	0.343	
42	42	02879-001-2018...	Analyte		5.03	1484.294	2280118.000	0.001	dd	0.417	
43	43	02884-001-2018	Analyte		5.03	793.826	2636332.500	0.000	bb	0.296	
44	44	02893-001-2018	Analyte		5.03	459.109	2342225.250	0.000	bb	0.260	

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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2018-NOV\02546 hasta 02893.2018_varios.qld

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Compound name: Spinetoram
Correlation coefficient: r = 0.999940, r^2 = 0.999880
Calibration curve: 0.0057602 * x + -0.00538116
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		5.03	1197.668	2589118.750	0.000	bb	1.015	
2	2	bco rvo2_121218	Blank		5.03	1430.731	2653341.750	0.001	bb	1.028	
3	3	bco1_02605-001...	Analyte		5.04	220.597	2755339.250	0.000	bd	0.948	
4	4	st1_alcachofa 12...	Standard	10.000	5.03	148018.266	2733733.750	0.054	bb	10.334	3.3
5	5	st2_alcachofa 12...	Standard	20.000	5.03	291099.313	2752303.250	0.106	bb	19.296	-3.5
6	6	st3_alcachofa 12...	Standard	100.000	5.03	1548903.875	2748604.500	0.564	bb	98.765	-1.2
7	7	st4_alcachofa 12...	Standard	200.000	5.03	3048990.250	2650082.250	1.151	bb	200.671	0.3
8	8	st5_alcachofa 12...	QC	500.000	5.03	6347879.000	2530725.500	2.508	bb	436.392	-12.7
9	9	02605-001-2018...	Analyte		5.03	55186.605	2400386.250	0.023	bb	9.851	
10	10	bco rvo3_121218	Analyte		5.03	1669.693	2520800.250	0.001	bd	1.049	
11	11	02546-001-2018	Analyte		5.03	555.694	2536350.500	0.000	bd	0.972	
12	12	02630-001-2018	Analyte		5.03	607.251	2632798.250	0.000	bd	0.974	
13	13	02631-001-2018	Analyte		5.03	498.137	2525068.500	0.000	bb	0.968	
14	14	02680-001-2018	Analyte		5.04	223.224	2408959.500	0.000	bb	0.950	
15	15	02681-001-2018	Analyte		5.03	923.414	2327956.000	0.000	dd	1.003	
16	16	02682-001-2018...	Analyte		5.03	347.791	2241740.000	0.000	bb	0.961	
17	17	02682-001-2018...	Analyte		5.03	649.517	2210275.750	0.000	bb	0.985	
18	18	02743-001-2018	Analyte		5.04	475.419	2505759.000	0.000	bd	0.967	
19	19	02744-001-2018...	Analyte		5.04	471.949	2362029.500	0.000	dd	0.969	
20	20	02744-001-2018...	Analyte		5.03	616.714	2397839.500	0.000	bb	0.979	
21	21	st3_alcachofa 12...	QC	100.000	5.03	1518788.875	2490726.000	0.610	bb	106.795	6.8
22	22	bco rvo4_121218	Analyte		5.03	7855.776	2446525.000	0.003	db	1.492	
23	23	02821-001-2018	Analyte		5.03	4388.034	2560316.500	0.002	bb	1.232	
24	24	02843-001-2018	Analyte		5.03	2233.228	2628111.750	0.001	bd	2.163	
25	25	02844-001-2018	Analyte		5.03	1681.645	2529943.750	0.001	bb	2.099	
26	26	02845-001-2018	Analyte		5.03	1262.107	2559831.750	0.000	bb	2.040	
27	27	02846-001-2018	Analyte		5.04	631.014	2618313.000	0.000	dd	1.952	
28	28	02847-001-2018	Analyte		5.03	910.375	2483572.750	0.000	bd	1.996	
29	29	02848-001-2018...	Analyte		5.03	783.594	2517184.750	0.000	bb	1.976	
30	30	02848-001-2018...	Analyte		5.03	858.294	2458054.250	0.000	bb	1.990	
31	31	02871-001-2018...	Analyte		5.03	609.489	2440745.750	0.000	bb	0.978	
32	32	02871-001-2018...	Analyte		5.03	819.057	2625120.750	0.000	bb	0.988	
33	33	st3_alcachofa 12...	QC	100.000	5.03	1561249.000	2625974.000	0.595	bb	104.149	4.1
34	34	bco rvo5_121218	Analyte		5.03	7584.852	2553382.250	0.003	bb	1.450	
35	35	02872-001-2018	Analyte		5.03	1010.753	2549254.500	0.000	bb	1.003	
36	36	02873-001-2018	Analyte		5.03	678.748	2668616.250	0.000	bb	0.978	
37	37	02874-001-2018	Analyte		5.04	913.942	2650104.000	0.000	bb	0.994	
38	38	02876-001-2018	Analyte		5.03	425.975	2301688.750	0.000	bb	0.966	
39	39	02877-001-2018	Analyte		5.03	737.287	1964757.000	0.000	bb	0.999	
40	40	02878-001-2018	Analyte		5.03	85394.195	2313521.000	0.037	bb	7.342	
41	41	02879-001-2018...	Analyte		5.03	5489.233	2323202.500	0.002	bb	1.344	
42	42	02879-001-2018...	Analyte		5.03	5265.232	2280118.000	0.002	bb	1.335	
43	43	02884-001-2018	Analyte		5.04	2762.225	2636332.500	0.001	bb	1.116	
44	44	02893-001-2018	Analyte		5.03	3042.321	2342225.250	0.001	bb	1.160	

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Compound name: Spirodiclofen
Correlation coefficient: r = 0.999969, r^2 = 0.999937
Calibration curve: 0.000485907 * x + -0.000115405
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		4.91	135.542	2589118.750	0.000	db	0.345	
2	2	bco rvo2_121218	Blank		5.03	107.786	2653341.750	0.000	db	0.321	
3	3	bco1_02605-001...	Analyte		5.05	72.354	2755339.250	0.000	bb	0.292	
4	4	st1_alcachofa 12...	Standard	5.000	4.91	6031.244	2733733.750	0.002	bb	4.778	-4.4
5	5	st2_alcachofa 12...	Standard	10.000	4.90	13376.931	2752303.250	0.005	dd	10.240	2.4
6	6	st3_alcachofa 12...	Standard	50.000	4.90	65813.273	2748604.500	0.024	bb	49.515	-1.0
7	7	st4_alcachofa 12...	Standard	100.000	4.90	128759.172	2650082.250	0.049	bb	100.230	0.2
8	8	st5_alcachofa 12...	QC	250.000	4.90	308834.313	2530725.500	0.122	bb	251.384	0.6
9	9	02605-001-2018...	Analyte		4.91	6517.792	2400386.250	0.003	db	11.651	
10	10	bco rvo3_121218	Analyte		4.91	237.118	2520800.250	0.000	dd	0.431	
11	11	02546-001-2018	Analyte				2536350.500				
12	12	02630-001-2018	Analyte		4.98	128.582	2632798.250	0.000	bd	0.338	
13	13	02631-001-2018	Analyte		5.07	115.096	2525068.500	0.000	bb	0.331	
14	14	02680-001-2018	Analyte		4.91	205.692	2408959.500	0.000	bb	0.413	
15	15	02681-001-2018	Analyte		4.99	47.333	2327956.000	0.000	bd	0.279	
16	16	02682-001-2018...	Analyte		5.04	151.436	2241740.000	0.000	bb	0.377	
17	17	02682-001-2018...	Analyte		4.96	91.921	2210275.750	0.000	db	0.323	
18	18	02743-001-2018	Analyte		5.04	132.974	2505759.000	0.000	db	0.347	
19	19	02744-001-2018...	Analyte		4.92	134.363	2362029.500	0.000	bb	0.355	
20	20	02744-001-2018...	Analyte		4.80	82.972	2397839.500	0.000	bb	0.309	
21	21	st3_alcachofa 12...	QC	50.000	4.90	61626.063	2490726.000	0.025	bb	51.157	2.3
22	22	bco rvo4_121218	Analyte		4.91	255.669	2446525.000	0.000	bb	0.453	
23	23	02821-001-2018	Analyte		4.91	440.545	2560316.500	0.000	bb	0.592	
24	24	02843-001-2018	Analyte		4.74	126.804	2628111.750	0.000	bd	0.674	
25	25	02844-001-2018	Analyte		4.90	221.035	2529943.750	0.000	bb	0.835	
26	26	02845-001-2018	Analyte		4.78	326.607	2559831.750	0.000	bb	1.000	
27	27	02846-001-2018	Analyte				2618313.000				
28	28	02847-001-2018	Analyte		4.91	140.529	2483572.750	0.000	bb	0.708	
29	29	02848-001-2018...	Analyte		4.79	64.548	2517184.750	0.000	db	0.581	
30	30	02848-001-2018...	Analyte		5.03	126.267	2458054.250	0.000	bb	0.686	
31	31	02871-001-2018...	Analyte		5.05	159.078	2440745.750	0.000	bd	0.372	
32	32	02871-001-2018...	Analyte		5.04	182.117	2625120.750	0.000	db	0.380	
33	33	st3_alcachofa 12...	QC	50.000	4.90	59490.590	2625974.000	0.023	bb	46.861	-6.3
34	34	bco rvo5_121218	Analyte		4.91	388.982	2553382.250	0.000	db	0.551	
35	35	02872-001-2018	Analyte		4.95	173.427	2549254.500	0.000	dd	0.378	
36	36	02873-001-2018	Analyte		5.04	36.270	2668616.250	0.000	bd	0.265	
37	37	02874-001-2018	Analyte		4.84	149.342	2650104.000	0.000	bd	0.353	
38	38	02876-001-2018	Analyte		5.09	92.879	2301688.750	0.000	bb	0.321	
39	39	02877-001-2018	Analyte		5.03	118.608	1964757.000	0.000	db	0.362	
40	40	02878-001-2018	Analyte		4.81	206.458	2313521.000	0.000	bd	0.421	
41	41	02879-001-2018...	Analyte				2323202.500				
42	42	02879-001-2018...	Analyte		5.00	117.127	2280118.000	0.000	bb	0.343	
43	43	02884-001-2018	Analyte		4.75	128.261	2636332.500	0.000	bb	0.338	
44	44	02893-001-2018	Analyte		4.91	268.719	2342225.250	0.000	bb	0.474	

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Compound name: Spirotetramate
Correlation coefficient: r = 0.999923, r^2 = 0.999847
Calibration curve: 0.00539835 * x + 0.000185728
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		4.02	121.540	2589118.750	0.000	bbl		
2	2	bco rvo2_121218	Blank		4.00	591.448	2653341.750	0.000	db	0.007	
3	3	bco1_02605-001...	Analyte		4.01	205.816	2755339.250	0.000	bbl		
4	4	st1_alcachofa 12...	Standard	5.000	4.00	74828.172	2733733.750	0.027	bb	5.036	0.7
5	5	st2_alcachofa 12...	Standard	10.000	4.00	142046.938	2752303.250	0.052	bb	9.526	-4.7
6	6	st3_alcachofa 12...	Standard	50.000	4.00	755071.750	2748604.500	0.275	bb	50.854	1.7
7	7	st4_alcachofa 12...	Standard	100.000	4.01	1425645.875	2650082.250	0.538	bb	99.619	-0.4
8	8	st5_alcachofa 12...	QC	250.000	4.00	3622005.750	2530725.500	1.431	bb	265.086	6.0
9	9	02605-001-2018...	Analyte		4.00	62929.641	2400386.250	0.026	bb	9.644	
10	10	bco rvo3_121218	Analyte		3.99	474.152	2520800.250	0.000	bb	0.000	
11	11	02546-001-2018	Analyte		4.00	659.133	2536350.500	0.000	bb	0.014	
12	12	02630-001-2018	Analyte		4.01	569.807	2632798.250	0.000	bb	0.006	
13	13	02631-001-2018	Analyte		4.00	504.544	2525068.500	0.000	bb	0.003	
14	14	02680-001-2018	Analyte		4.02	455.227	2408959.500	0.000	bd	0.001	
15	15	02681-001-2018	Analyte		4.01	825.955	2327956.000	0.000	bb	0.031	
16	16	02682-001-2018...	Analyte		4.00	407.355	2241740.000	0.000	bbl		
17	17	02682-001-2018...	Analyte		4.01	883.722	2210275.750	0.000	bb	0.040	
18	18	02743-001-2018	Analyte		4.01	735.349	2505759.000	0.000	bd	0.020	
19	19	02744-001-2018...	Analyte		4.00	487.761	2362029.500	0.000	bb	0.004	
20	20	02744-001-2018...	Analyte		4.01	618.602	2397839.500	0.000	bb	0.013	
21	21	st3_alcachofa 12...	QC	50.000	4.01	704575.813	2490726.000	0.283	bb	52.367	4.7
22	22	bco rvo4_121218	Analyte		4.02	434.685	2446525.000	0.000	bbl		
23	23	02821-001-2018	Analyte		4.00	623.408	2560316.500	0.000	bb	0.011	
24	24	02843-001-2018	Analyte		3.99	462.468	2628111.750	0.000	bdl		
25	25	02844-001-2018	Analyte		4.01	746.211	2529943.750	0.000	bb	0.040	
26	26	02845-001-2018	Analyte		4.01	305.872	2559831.750	0.000	bbl		
27	27	02846-001-2018	Analyte		4.06	83.434	2618313.000	0.000	bbl		
28	28	02847-001-2018	Analyte		4.01	249.663	2483572.750	0.000	dbl		
29	29	02848-001-2018...	Analyte		4.04	63.794	2517184.750	0.000	dbl		
30	30	02848-001-2018...	Analyte				2458054.250				
31	31	02871-001-2018...	Analyte		4.00	353.697	2440745.750	0.000	dbl		
32	32	02871-001-2018...	Analyte		4.01	134.010	2625120.750	0.000	bbl		
33	33	st3_alcachofa 12...	QC	50.000	4.00	746340.563	2625974.000	0.284	bb	52.614	5.2
34	34	bco rvo5_121218	Analyte		4.00	1006.861	2553382.250	0.000	dd	0.039	
35	35	02872-001-2018	Analyte		4.01	618.142	2549254.500	0.000	bb	0.011	
36	36	02873-001-2018	Analyte		4.01	1146.262	2668616.250	0.000	bb	0.045	
37	37	02874-001-2018	Analyte		3.85	2785.130	2650104.000	0.001	bb	0.160	
38	38	02876-001-2018	Analyte		4.00	521.366	2301688.750	0.000	bb	0.008	
39	39	02877-001-2018	Analyte		4.01	1051.718	1964757.000	0.001	bd	0.065	
40	40	02878-001-2018	Analyte		4.01	42392.168	2313521.000	0.018	bb	3.360	
41	41	02879-001-2018...	Analyte		4.00	1329.827	2323202.500	0.001	bb	0.072	
42	42	02879-001-2018...	Analyte		4.01	1011.491	2280118.000	0.000	bb	0.048	
43	43	02884-001-2018	Analyte		4.01	741.947	2636332.500	0.000	bb	0.018	
44	44	02893-001-2018	Analyte		4.01	571.451	2342225.250	0.000	bb	0.011	

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Compound name: Ethiofencarb
Correlation coefficient: r = 0.998881, r^2 = 0.997764
Calibration curve: 0.000162811 * x + 0.000203956
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		3.16	178.112	2589118.750	0.000	bbl		
2	2	bco rvo2_121218	Blank		3.45	6934.540	2653341.750	0.003	bb	14.800	
3	3	bco1_02605-001...	Analyte		3.45	5089.551	2755339.250	0.002	bb	10.093	
4	4	st1_alcachofa 12...	Standard	5.000	3.28	3329.260	2733733.750	0.001	MM	6.227	24.5
5	5	st2_alcachofa 12...	Standard	10.000	3.28	5813.394	2752303.250	0.002	bb	11.721	17.2
6	6	st3_alcachofa 12...	Standard	50.000	3.28	21627.385	2748604.500	0.008	bb	47.076	-5.8
7	7	st4_alcachofa 12...	Standard	100.000	3.28	44216.715	2650082.250	0.017	bb	101.228	1.2
8	8	st5_alcachofa 12...	QC	250.000	3.28	106947.555	2530725.500	0.042	bb	258.310	3.3
9	9	02605-001-2018...	Analyte		3.28	2383.718	2400386.250	0.001	bb	9.693	
10	10	bco rvo3_121218	Analyte		3.46	6970.212	2520800.250	0.003	dd	15.731	
11	11	02546-001-2018	Analyte		3.16	367.403	2536350.500	0.000	bbl		
12	12	02630-001-2018	Analyte		3.24	714.021	2632798.250	0.000	db	0.413	
13	13	02631-001-2018	Analyte		3.12	145.475	2525068.500	0.000	bbl		
14	14	02680-001-2018	Analyte		3.45	7862.721	2408959.500	0.003	bb	18.795	
15	15	02681-001-2018	Analyte		3.46	8376.825	2327956.000	0.004	bb	20.849	
16	16	02682-001-2018...	Analyte		3.19	593.436	2241740.000	0.000	bb	0.373	
17	17	02682-001-2018...	Analyte				2210275.750				
18	18	02743-001-2018	Analyte		3.23	873.363	2505759.000	0.000	bb	0.888	
19	19	02744-001-2018...	Analyte		3.17	565.595	2362029.500	0.000	bb	0.218	
20	20	02744-001-2018...	Analyte		3.23	540.745	2397839.500	0.000	bd	0.132	
21	21	st3_alcachofa 12...	QC	50.000	3.28	22228.842	2490726.000	0.009	bb	53.563	7.1
22	22	bco rvo4_121218	Analyte				2446525.000				
23	23	02821-001-2018	Analyte		3.45	7800.300	2560316.500	0.003	bb	17.460	
24	24	02843-001-2018	Analyte		3.11	50.211	2628111.750	0.000	bbl		
25	25	02844-001-2018	Analyte		3.46	7009.445	2529943.750	0.003	bb	31.529	
26	26	02845-001-2018	Analyte		3.29	242.333	2559831.750	0.000	bbl		
27	27	02846-001-2018	Analyte		3.18	958.791	2618313.000	0.000	bb	1.993	
28	28	02847-001-2018	Analyte		3.46	5359.715	2483572.750	0.002	bb	24.005	
29	29	02848-001-2018...	Analyte		3.46	6980.573	2517184.750	0.003	bb	31.561	
30	30	02848-001-2018...	Analyte		3.33	738.965	2458054.250	0.000	db	1.188	
31	31	02871-001-2018...	Analyte				2440745.750				
32	32	02871-001-2018...	Analyte				2625120.750				
33	33	st3_alcachofa 12...	QC	50.000	3.28	20340.066	2625974.000	0.008	bb	46.322	-7.4
34	34	bco rvo5_121218	Analyte		3.35	666.054	2553382.250	0.000	bd	0.349	
35	35	02872-001-2018	Analyte		3.23	683.250	2549254.500	0.000	db	0.393	
36	36	02873-001-2018	Analyte				2668616.250				
37	37	02874-001-2018	Analyte		3.45	6074.325	2650104.000	0.002	db	12.826	
38	38	02876-001-2018	Analyte		3.45	5490.488	2301688.750	0.002	db	13.399	
39	39	02877-001-2018	Analyte		3.25	1192.638	1964757.000	0.001	db	2.476	
40	40	02878-001-2018	Analyte		3.45	4871.141	2313521.000	0.002	bb	11.680	
41	41	02879-001-2018...	Analyte		3.17	826.318	2323202.500	0.000	db	0.932	
42	42	02879-001-2018...	Analyte		3.46	7495.605	2280118.000	0.003	bb	18.939	
43	43	02884-001-2018	Analyte		3.45	6119.548	2636332.500	0.002	bb	13.005	
44	44	02893-001-2018	Analyte		3.46	7954.849	2342225.250	0.003	db	19.608	

SERVICIO NACIONAL DE SANIDAD AGRARIA-SENASA

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2018-NOV\02546 hasta 02893.2018_varios.qld

Last Altered: Thursday, December 13, 2018 16:24:53 SA Pacific Standard Time
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Compound name: Etofenprox
Correlation coefficient: r = 0.999762, r^2 = 0.999524
Calibration curve: 0.000237648 * x + -0.000113344
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		5.57	13.172	2589118.750	0.000	bb	0.498	
2	2	bco rvo2_121218	Blank		5.39	251.345	2653341.750	0.000	bd	0.876	
3	3	bco1_02605-001...	Analyte		5.39	615.994	2755339.250	0.000	bb	1.418	
4	4	st1_alcachofa 12...	Standard	10.000	5.39	6826.755	2733733.750	0.002	bb	10.985	9.9
5	5	st2_alcachofa 12...	Standard	20.000	5.39	12899.044	2752303.250	0.005	bb	20.198	1.0
6	6	st3_alcachofa 12...	Standard	100.000	5.39	62930.461	2748604.500	0.023	bb	96.819	-3.2
7	7	st4_alcachofa 12...	Standard	200.000	5.39	126615.547	2650082.250	0.048	bb	201.522	0.8
8	8	st5_alcachofa 12...	QC	500.000	5.39	303452.000	2530725.500	0.120	bb	505.034	1.0
9	9	02605-001-2018...	Analyte		5.39	10178.744	2400386.250	0.004	bb	36.641	
10	10	bco rvo3_121218	Analyte		5.39	92.438	2520800.250	0.000	bb	0.631	
11	11	02546-001-2018	Analyte		5.39	646.964	2536350.500	0.000	bb	1.550	
12	12	02630-001-2018	Analyte				2632798.250				
13	13	02631-001-2018	Analyte		5.39	294.222	2525068.500	0.000	bb	0.967	
14	14	02680-001-2018	Analyte		5.21	1055.939	2408959.500	0.000	bb	2.321	
15	15	02681-001-2018	Analyte		5.21	626.447	2327956.000	0.000	bd	1.609	
16	16	02682-001-2018...	Analyte		5.20	1187.369	2241740.000	0.001	bd	2.706	
17	17	02682-001-2018...	Analyte		5.20	1421.039	2210275.750	0.001	bb	3.182	
18	18	02743-001-2018	Analyte		5.38	490.237	2505759.000	0.000	bb	1.300	
19	19	02744-001-2018...	Analyte		5.40	271.094	2362029.500	0.000	bb	0.960	
20	20	02744-001-2018...	Analyte		5.39	213.285	2397839.500	0.000	db	0.851	
21	21	st3_alcachofa 12...	QC	100.000	5.39	60103.820	2490726.000	0.024	bb	102.018	2.0
22	22	bco rvo4_121218	Analyte		5.39	1296.265	2446525.000	0.001	bb	2.706	
23	23	02821-001-2018	Analyte		5.39	1699.360	2560316.500	0.001	db	3.270	
24	24	02843-001-2018	Analyte		5.39	1033.463	2628111.750	0.000	bb	4.263	
25	25	02844-001-2018	Analyte		5.39	956.611	2529943.750	0.000	bb	4.136	
26	26	02845-001-2018	Analyte		5.39	806.017	2559831.750	0.000	bb	3.604	
27	27	02846-001-2018	Analyte		5.39	878.412	2618313.000	0.000	bb	3.777	
28	28	02847-001-2018	Analyte		5.39	1075.473	2483572.750	0.000	bb	4.598	
29	29	02848-001-2018...	Analyte		5.39	797.908	2517184.750	0.000	db	3.622	
30	30	02848-001-2018...	Analyte		5.39	836.856	2458054.250	0.000	bb	3.819	
31	31	02871-001-2018...	Analyte		5.38	402.390	2440745.750	0.000	bb	1.171	
32	32	02871-001-2018...	Analyte				2625120.750				
33	33	st3_alcachofa 12...	QC	100.000	5.39	60399.277	2625974.000	0.023	bb	97.262	-2.7
34	34	bco rvo5_121218	Analyte		5.39	1046.659	2553382.250	0.000	bb	2.202	
35	35	02872-001-2018	Analyte		5.39	440.370	2549254.500	0.000	bb	1.204	
36	36	02873-001-2018	Analyte		5.38	270.839	2668616.250	0.000	dd	0.904	
37	37	02874-001-2018	Analyte		5.39	422.174	2650104.000	0.000	bb	1.147	
38	38	02876-001-2018	Analyte		5.69	57.729	2301688.750	0.000	db	0.582	
39	39	02877-001-2018	Analyte		5.33	334.060	1964757.000	0.000	bb	1.192	
40	40	02878-001-2018	Analyte		5.39	3216.671	2313521.000	0.001	bb	6.328	
41	41	02879-001-2018...	Analyte		5.39	270.539	2323202.500	0.000	bd	0.967	
42	42	02879-001-2018...	Analyte		5.39	258.619	2280118.000	0.000	bb	0.954	
43	43	02884-001-2018	Analyte		5.40	307.319	2636332.500	0.000	bb	0.967	
44	44	02893-001-2018	Analyte		5.34	3341.208	2342225.250	0.001	bb	6.480	

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Compound name: Ethoprophos
Correlation coefficient: r = 0.999990, r^2 = 0.999980
Calibration curve: 0.0034817 * x + 0.000610527
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank				2589118.750				
2	2	bco rvo2_121218	Blank		4.08	2402.357	2653341.750	0.001	dd	0.085	
3	3	bco1_02605-001...	Analyte		4.21	11379.877	2755339.250	0.004	db	1.011	
4	4	st1_alcachofa 12...	Standard	5.000	4.08	49367.355	2733733.750	0.018	bd	5.011	0.2
5	5	st2_alcachofa 12...	Standard	10.000	4.08	100204.367	2752303.250	0.036	bd	10.281	2.8
6	6	st3_alcachofa 12...	Standard	50.000	4.08	478471.188	2748604.500	0.174	bb	49.823	-0.4
7	7	st4_alcachofa 12...	Standard	100.000	4.07	924851.938	2650082.250	0.349	bb	100.060	0.1
8	8	st5_alcachofa 12...	QC	250.000	4.08	2299424.250	2530725.500	0.909	bb	260.790	4.3
9	9	02605-001-2018...	Analyte		4.08	43049.387	2400386.250	0.018	bd	9.951	
10	10	bco rvo3_121218	Analyte		4.08	1177.011	2520800.250	0.000	bdl		
11	11	02546-001-2018	Analyte		4.08	1464.875	2536350.500	0.001	ddl		
12	12	02630-001-2018	Analyte		4.09	2270.622	2632798.250	0.001	bd	0.072	
13	13	02631-001-2018	Analyte		4.08	1577.093	2525068.500	0.001	bd	0.004	
14	14	02680-001-2018	Analyte		4.26	2587.525	2408959.500	0.001	bb	0.133	
15	15	02681-001-2018	Analyte		4.23	3034.722	2327956.000	0.001	db	0.199	
16	16	02682-001-2018...	Analyte		4.23	1348.694	2241740.000	0.001	bbl		
17	17	02682-001-2018...	Analyte		4.26	3383.559	2210275.750	0.002	db	0.264	
18	18	02743-001-2018	Analyte				2505759.000				
19	19	02744-001-2018...	Analyte		4.08	3256.054	2362029.500	0.001	dd	0.221	
20	20	02744-001-2018...	Analyte				2397839.500				
21	21	st3_alcachofa 12...	QC	50.000	4.08	469719.188	2490726.000	0.189	bd	53.990	8.0
22	22	bco rvo4_121218	Analyte		4.09	2620.866	2446525.000	0.001	bd	0.132	
23	23	02821-001-2018	Analyte		4.07	9373.910	2560316.500	0.004	bd	0.876	
24	24	02843-001-2018	Analyte		4.14	4137.156	2628111.750	0.002	bb	0.554	
25	25	02844-001-2018	Analyte		4.14	4659.646	2529943.750	0.002	bb	0.707	
26	26	02845-001-2018	Analyte		4.15	4273.665	2559831.750	0.002	dd	0.608	
27	27	02846-001-2018	Analyte		4.14	3108.917	2618313.000	0.001	bb	0.331	
28	28	02847-001-2018	Analyte		4.14	5667.252	2483572.750	0.002	bb	0.960	
29	29	02848-001-2018...	Analyte		4.14	4306.192	2517184.750	0.002	bd	0.632	
30	30	02848-001-2018...	Analyte		4.14	2363.468	2458054.250	0.001	bd	0.202	
31	31	02871-001-2018...	Analyte				2440745.750				
32	32	02871-001-2018...	Analyte				2625120.750				
33	33	st3_alcachofa 12...	QC	50.000	4.07	475554.625	2625974.000	0.181	bb	51.838	3.7
34	34	bco rvo5_121218	Analyte		4.09	2054.859	2553382.250	0.001	bb	0.056	
35	35	02872-001-2018	Analyte		4.05	1585.444	2549254.500	0.001	bb	0.003	
36	36	02873-001-2018	Analyte				2668616.250				
37	37	02874-001-2018	Analyte		4.20	3360.205	2650104.000	0.001	bd	0.189	
38	38	02876-001-2018	Analyte		4.22	20017.678	2301688.750	0.009	db	2.323	
39	39	02877-001-2018	Analyte		4.07	5506.571	1964757.000	0.003	bd	0.630	
40	40	02878-001-2018	Analyte				2313521.000				
41	41	02879-001-2018...	Analyte		4.14	12426.536	2323202.500	0.005	bb	1.361	
42	42	02879-001-2018...	Analyte		4.22	22499.924	2280118.000	0.010	db	2.659	
43	43	02884-001-2018	Analyte		4.25	1216.186	2636332.500	0.000	dbl		
44	44	02893-001-2018	Analyte		4.08	1618.405	2342225.250	0.001	dd	0.023	

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Compound name: Etoxazol
Correlation coefficient: r = 0.999937, r^2 = 0.999874
Calibration curve: 0.0141123 * x + 1.11324e-005
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		4.82	2663.508	2589118.750	0.001	bb	0.072	
2	2	bco rvo2_121218	Blank		4.82	2742.492	2653341.750	0.001	bb	0.072	
3	3	bco1_02605-001...	Analyte		4.84	415.285	2755339.250	0.000	bb	0.010	
4	4	st1_alcachofa 12...	Standard	5.000	4.82	186491.547	2733733.750	0.068	bb	4.833	-3.3
5	5	st2_alcachofa 12...	Standard	10.000	4.82	377755.531	2752303.250	0.137	bb	9.725	-2.8
6	6	st3_alcachofa 12...	Standard	50.000	4.81	1971052.625	2748604.500	0.717	bb	50.814	1.6
7	7	st4_alcachofa 12...	Standard	100.000	4.82	3726025.250	2650082.250	1.406	bb	99.629	-0.4
8	8	st5_alcachofa 12...	QC	250.000	4.82	6067825.500	2530725.500	2.398	bb	169.898	-32.0
9	9	02605-001-2018...	Analyte		4.82	209897.828	2400386.250	0.087	MM	12.391	
10	10	bco rvo3_121218	Analyte		4.82	2975.157	2520800.250	0.001	bb	0.083	
11	11	02546-001-2018	Analyte		4.82	554.788	2536350.500	0.000	dd	0.015	
12	12	02630-001-2018	Analyte		4.82	551.222	2632798.250	0.000	bb	0.014	
13	13	02631-001-2018	Analyte		4.82	638.639	2525068.500	0.000	db	0.017	
14	14	02680-001-2018	Analyte		4.82	487.327	2408959.500	0.000	db	0.014	
15	15	02681-001-2018	Analyte		4.81	909.967	2327956.000	0.000	bd	0.027	
16	16	02682-001-2018...	Analyte		4.82	571.321	2241740.000	0.000	dd	0.017	
17	17	02682-001-2018...	Analyte		4.82	534.541	2210275.750	0.000	bd	0.016	
18	18	02743-001-2018	Analyte		4.82	572.688	2505759.000	0.000	bd	0.015	
19	19	02744-001-2018...	Analyte		4.83	178.402	2362029.500	0.000	bb	0.005	
20	20	02744-001-2018...	Analyte		4.81	680.078	2397839.500	0.000	db	0.019	
21	21	st3_alcachofa 12...	QC	50.000	4.82	1712567.000	2490726.000	0.688	bb	48.721	-2.6
22	22	bco rvo4_121218	Analyte		4.82	12390.353	2446525.000	0.005	bd	0.358	
23	23	02821-001-2018	Analyte		4.82	13832.349	2560316.500	0.005	bb	0.382	
24	24	02843-001-2018	Analyte		4.82	7630.859	2628111.750	0.003	db	0.410	
25	25	02844-001-2018	Analyte		4.82	5410.772	2529943.750	0.002	bb	0.302	
26	26	02845-001-2018	Analyte		4.82	3692.291	2559831.750	0.001	dd	0.203	
27	27	02846-001-2018	Analyte		4.82	2290.225	2618313.000	0.001	bd	0.122	
28	28	02847-001-2018	Analyte		4.82	2338.667	2483572.750	0.001	bb	0.132	
29	29	02848-001-2018...	Analyte		4.82	1270.536	2517184.750	0.001	bb	0.070	
30	30	02848-001-2018...	Analyte		4.82	1468.358	2458054.250	0.001	db	0.083	
31	31	02871-001-2018...	Analyte		4.82	1050.727	2440745.750	0.000	dd	0.030	
32	32	02871-001-2018...	Analyte		4.82	925.424	2625120.750	0.000	bd	0.024	
33	33	st3_alcachofa 12...	QC	50.000	4.82	1935745.250	2625974.000	0.737	bb	52.234	4.5
34	34	bco rvo5_121218	Analyte		4.82	11356.524	2553382.250	0.004	bb	0.314	
35	35	02872-001-2018	Analyte		4.82	3049.781	2549254.500	0.001	dd	0.084	
36	36	02873-001-2018	Analyte		4.82	1729.989	2668616.250	0.001	db	0.045	
37	37	02874-001-2018	Analyte		4.82	1807.690	2650104.000	0.001	db	0.048	
38	38	02876-001-2018	Analyte		4.82	846.373	2301688.750	0.000	dd	0.025	
39	39	02877-001-2018	Analyte		4.82	1095.980	1964757.000	0.001	bb	0.039	
40	40	02878-001-2018	Analyte		4.82	67172.086	2313521.000	0.029	bb	2.057	
41	41	02879-001-2018...	Analyte		4.82	5255.635	2323202.500	0.002	dd	0.160	
42	42	02879-001-2018...	Analyte		4.82	5226.392	2280118.000	0.002	db	0.162	
43	43	02884-001-2018	Analyte		4.82	4664.640	2636332.500	0.002	db	0.125	
44	44	02893-001-2018	Analyte		4.82	3652.799	2342225.250	0.002	bb	0.110	

SERVICIO NACIONAL DE SANIDAD AGRARIA-SENASA

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2018-NOV\02546 hasta 02893.2018_varios.qld

Last Altered: Thursday, December 13, 2018 16:24:53 SA Pacific Standard Time
Printed: Thursday, December 13, 2018 16:25:50 SA Pacific Standard Time

Compound name: Famoxadone
Correlation coefficient: r = 0.989377, r^2 = 0.978866
Calibration curve: 4.95828e-005 * x + 0.000362386
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		4.13	6.409	2589118.750	0.000	bbl		
2	2	bco rvo2_121218	Blank		4.15	79.185	2653341.750	0.000	bbl		
3	3	bco1_02605-001...	Analyte		4.20	729.591	2755339.250	0.000	bdl		
4	4	st1_alcachofa 12...	Standard	10.000	4.28	2087.283	2733733.750	0.001	dd	8.090	-19.1
5	5	st2_alcachofa 12...	Standard	20.000	4.28	3497.177	2752303.250	0.001	dd	18.318	-8.4
6	6	st3_alcachofa 12...	Standard	100.000	4.27	17523.635	2748604.500	0.006	dd	121.274	21.3
7	7	st4_alcachofa 12...	Standard	200.000	4.28	25877.031	2650082.250	0.010	bb	189.627	-5.2
8	8	st5_alcachofa 12...	QC	500.000	4.27	85812.563	2530725.500	0.034	bb	676.564	35.3
9	9	02605-001-2018...	Analyte		4.27	2059.188	2400386.250	0.001	dd	19.986	
10	10	bco rvo3_121218	Analyte		4.45	87.600	2520800.250	0.000	ddl		
11	11	02546-001-2018	Analyte		4.39	271.812	2536350.500	0.000	bdl		
12	12	02630-001-2018	Analyte		4.36	39.083	2632798.250	0.000	bbl		
13	13	02631-001-2018	Analyte		4.37	226.376	2525068.500	0.000	bbl		
14	14	02680-001-2018	Analyte		4.33	162.860	2408959.500	0.000	bbl		
15	15	02681-001-2018	Analyte		4.19	219.245	2327956.000	0.000	bbl		
16	16	02682-001-2018...	Analyte		4.37	88.980	2241740.000	0.000	ddl		
17	17	02682-001-2018...	Analyte		4.38	134.359	2210275.750	0.000	bbl		
18	18	02743-001-2018	Analyte		4.39	64.183	2505759.000	0.000	bbl		
19	19	02744-001-2018...	Analyte		4.29	201.861	2362029.500	0.000	bbl		
20	20	02744-001-2018...	Analyte		4.21	83.077	2397839.500	0.000	bbl		
21	21	st3_alcachofa 12...	QC	100.000	4.28	9032.914	2490726.000	0.004	bb	65.834	-34.2
22	22	bco rvo4_121218	Analyte		4.23	191.310	2446525.000	0.000	bdl		
23	23	02821-001-2018	Analyte		4.38	34.225	2560316.500	0.000	dbl		
24	24	02843-001-2018	Analyte		4.19	1161.579	2628111.750	0.000	bb	3.211	
25	25	02844-001-2018	Analyte		4.19	1637.754	2529943.750	0.001	bd	11.494	
26	26	02845-001-2018	Analyte		4.19	1491.076	2559831.750	0.001	bb	8.878	
27	27	02846-001-2018	Analyte		4.19	1137.405	2618313.000	0.000	bb	2.905	
28	28	02847-001-2018	Analyte		4.19	1078.172	2483572.750	0.000	bb	2.894	
29	29	02848-001-2018...	Analyte		4.20	1432.610	2517184.750	0.001	bb	8.339	
30	30	02848-001-2018...	Analyte		4.19	2491.591	2458054.250	0.001	bd	26.270	
31	31	02871-001-2018...	Analyte		4.39	108.002	2440745.750	0.000	bbl		
32	32	02871-001-2018...	Analyte		4.44	75.578	2625120.750	0.000	bbl		
33	33	st3_alcachofa 12...	QC	100.000	4.28	12899.030	2625974.000	0.005	bb	91.760	-8.2
34	34	bco rvo5_121218	Analyte		4.27	501.267	2553382.250	0.000	bbl		
35	35	02872-001-2018	Analyte		4.39	64.055	2549254.500	0.000	bbl		
36	36	02873-001-2018	Analyte				2668616.250				
37	37	02874-001-2018	Analyte		4.18	84.319	2650104.000	0.000	bbl		
38	38	02876-001-2018	Analyte		4.17	34.953	2301688.750	0.000	bbl		
39	39	02877-001-2018	Analyte		4.37	94.558	1964757.000	0.000	bbl		
40	40	02878-001-2018	Analyte		4.29	389.601	2313521.000	0.000	bbl		
41	41	02879-001-2018...	Analyte		4.40	57.691	2323202.500	0.000	dbl		
42	42	02879-001-2018...	Analyte		4.31	80.633	2280118.000	0.000	bdl		
43	43	02884-001-2018	Analyte		4.31	112.643	2636332.500	0.000	bdl		
44	44	02893-001-2018	Analyte		4.41	41.472	2342225.250	0.000	ddl		

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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2018-NOV\02546 hasta 02893.2018_varios.qld

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Printed: Thursday, December 13, 2018 16:25:50 SA Pacific Standard Time

Compound name: Fenamiphos
Correlation coefficient: r = 0.999955, r^2 = 0.999910
Calibration curve: 0.0130219 * x + -0.000551801
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		4.14	414.442	2589118.750	0.000	bb	0.055	
2	2	bco rvo2_121218	Blank		4.13	455.629	2653341.750	0.000	bb	0.056	
3	3	bco1_02605-001...	Analyte		4.12	58.884	2755339.250	0.000	bb	0.044	
4	4	st1_alcachofa 12...	Standard	5.000	4.12	179304.641	2733733.750	0.066	bb	5.079	1.6
5	5	st2_alcachofa 12...	Standard	10.000	4.12	340295.781	2752303.250	0.124	bb	9.537	-4.6
6	6	st3_alcachofa 12...	Standard	50.000	4.12	1809482.125	2748604.500	0.658	bb	50.598	1.2
7	7	st4_alcachofa 12...	Standard	100.000	4.12	3440595.750	2650082.250	1.298	bb	99.743	-0.3
8	8	st5_alcachofa 12...	QC	250.000	4.13	5868663.500	2530725.500	2.319	bb	178.124	-28.8
9	9	02605-001-2018...	Analyte		4.12	156074.734	2400386.250	0.065	bb	10.071	
10	10	bco rvo3_121218	Analyte		4.15	350.226	2520800.250	0.000	bb	0.053	
11	11	02546-001-2018	Analyte		4.13	647.056	2536350.500	0.000	bd	0.062	
12	12	02630-001-2018	Analyte		4.14	543.932	2632798.250	0.000	bd	0.058	
13	13	02631-001-2018	Analyte		4.13	1068.948	2525068.500	0.000	bb	0.075	
14	14	02680-001-2018	Analyte		4.13	208.614	2408959.500	0.000	bb	0.049	
15	15	02681-001-2018	Analyte		4.12	636.565	2327956.000	0.000	bb	0.063	
16	16	02682-001-2018...	Analyte		4.14	382.313	2241740.000	0.000	bb	0.055	
17	17	02682-001-2018...	Analyte		4.13	1232.827	2210275.750	0.001	bb	0.085	
18	18	02743-001-2018	Analyte		4.12	603.101	2505759.000	0.000	bb	0.061	
19	19	02744-001-2018...	Analyte		4.13	902.878	2362029.500	0.000	bb	0.072	
20	20	02744-001-2018...	Analyte		4.13	916.232	2397839.500	0.000	bb	0.072	
21	21	st3_alcachofa 12...	QC	50.000	4.12	1721766.750	2490726.000	0.691	bb	53.128	6.3
22	22	bco rvo4_121218	Analyte		4.12	1110.292	2446525.000	0.000	bb	0.077	
23	23	02821-001-2018	Analyte		4.13	794.138	2560316.500	0.000	bb	0.066	
24	24	02843-001-2018	Analyte		4.12	348.679	2628111.750	0.000	bb	0.105	
25	25	02844-001-2018	Analyte		4.26	148.479	2529943.750	0.000	bd	0.094	
26	26	02845-001-2018	Analyte		4.19	248.022	2559831.750	0.000	bb	0.100	
27	27	02846-001-2018	Analyte				2618313.000				
28	28	02847-001-2018	Analyte		4.13	269.366	2483572.750	0.000	bb	0.101	
29	29	02848-001-2018...	Analyte		4.14	364.042	2517184.750	0.000	bb	0.107	
30	30	02848-001-2018...	Analyte		4.12	349.255	2458054.250	0.000	bb	0.107	
31	31	02871-001-2018...	Analyte		4.10	33.318	2440745.750	0.000	dd	0.043	
32	32	02871-001-2018...	Analyte		4.12	382.107	2625120.750	0.000	bb	0.054	
33	33	st3_alcachofa 12...	QC	50.000	4.12	1766860.250	2625974.000	0.673	bb	51.712	3.4
34	34	bco rvo5_121218	Analyte		4.13	1207.550	2553382.250	0.000	bb	0.079	
35	35	02872-001-2018	Analyte		4.13	312.652	2549254.500	0.000	bb	0.052	
36	36	02873-001-2018	Analyte		4.13	122.904	2668616.250	0.000	bd	0.046	
37	37	02874-001-2018	Analyte		4.12	1267.381	2650104.000	0.000	db	0.079	
38	38	02876-001-2018	Analyte		4.21	10855.623	2301688.750	0.005	db	0.405	
39	39	02877-001-2018	Analyte		4.13	959.405	1964757.000	0.000	bb	0.080	
40	40	02878-001-2018	Analyte		4.13	99535.453	2313521.000	0.043	bd	3.346	
41	41	02879-001-2018...	Analyte		4.21	12063.710	2323202.500	0.005	db	0.441	
42	42	02879-001-2018...	Analyte		4.21	13371.395	2280118.000	0.006	db	0.493	
43	43	02884-001-2018	Analyte		4.13	1281.156	2636332.500	0.000	bd	0.080	
44	44	02893-001-2018	Analyte		4.13	703.024	2342225.250	0.000	bd	0.065	

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Printed: Thursday, December 13, 2018 16:25:50 SA Pacific Standard Time

Compound name: Fenamiphos sulphone
Correlation coefficient: r = 0.999959, r^2 = 0.999918
Calibration curve: 0.00599455 * x + -0.00187277
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		3.14	124.437	2589118.750	0.000	bd	0.320	
2	2	bco rvo2_121218	Blank		3.14	97.524	2653341.750	0.000	bb	0.319	
3	3	bco1_02605-001...	Analyte		3.13	73.981	2755339.250	0.000	dd	0.317	
4	4	st1_alcachofa 12...	Standard	5.000	3.14	78652.430	2733733.750	0.029	bb	5.112	2.2
5	5	st2_alcachofa 12...	Standard	10.000	3.14	157693.406	2752303.250	0.057	bb	9.870	-1.3
6	6	st3_alcachofa 12...	Standard	50.000	3.14	808732.625	2748604.500	0.294	bb	49.396	-1.2
7	7	st4_alcachofa 12...	Standard	100.000	3.14	1588556.875	2650082.250	0.599	bb	100.309	0.3
8	8	st5_alcachofa 12...	QC	250.000	3.14	3889572.000	2530725.500	1.537	bb	256.702	2.7
9	9	02605-001-2018...	Analyte		3.14	70832.859	2400386.250	0.030	bb	10.470	
10	10	bco rvo3_121218	Analyte		3.14	195.148	2520800.250	0.000	bb	0.325	
11	11	02546-001-2018	Analyte		3.15	331.338	2536350.500	0.000	bb	0.334	
12	12	02630-001-2018	Analyte		3.14	517.332	2632798.250	0.000	bb	0.345	
13	13	02631-001-2018	Analyte		3.14	418.953	2525068.500	0.000	bb	0.340	
14	14	02680-001-2018	Analyte		3.17	73.983	2408959.500	0.000	bd	0.318	
15	15	02681-001-2018	Analyte		3.14	535.827	2327956.000	0.000	bb	0.351	
16	16	02682-001-2018...	Analyte		3.14	234.256	2241740.000	0.000	bb	0.330	
17	17	02682-001-2018...	Analyte		3.14	728.558	2210275.750	0.000	bb	0.367	
18	18	02743-001-2018	Analyte		3.14	539.582	2505759.000	0.000	bb	0.348	
19	19	02744-001-2018...	Analyte		3.14	366.953	2362029.500	0.000	bb	0.338	
20	20	02744-001-2018...	Analyte		3.14	358.191	2397839.500	0.000	db	0.337	
21	21	st3_alcachofa 12...	QC	50.000	3.14	777739.750	2490726.000	0.312	bb	52.402	4.8
22	22	bco rvo4_121218	Analyte		3.14	255.709	2446525.000	0.000	bb	0.330	
23	23	02821-001-2018	Analyte		3.13	317.732	2560316.500	0.000	bd	0.333	
24	24	02843-001-2018	Analyte		3.14	182.525	2628111.750	0.000	bb	0.648	
25	25	02844-001-2018	Analyte		3.14	169.307	2529943.750	0.000	db	0.647	
26	26	02845-001-2018	Analyte		3.14	72.080	2559831.750	0.000	bd	0.634	
27	27	02846-001-2018	Analyte		3.26	55.153	2618313.000	0.000	dd	0.632	
28	28	02847-001-2018	Analyte		3.28	132.266	2483572.750	0.000	bd	0.643	
29	29	02848-001-2018...	Analyte		3.20	282.963	2517184.750	0.000	dd	0.662	
30	30	02848-001-2018...	Analyte		3.30	105.641	2458054.250	0.000	dd	0.639	
31	31	02871-001-2018...	Analyte		3.14	439.418	2440745.750	0.000	bd	0.342	
32	32	02871-001-2018...	Analyte		3.13	411.236	2625120.750	0.000	bb	0.339	
33	33	st3_alcachofa 12...	QC	50.000	3.14	791910.000	2625974.000	0.302	bb	50.619	1.2
34	34	bco rvo5_121218	Analyte		3.15	185.908	2553382.250	0.000	db	0.325	
35	35	02872-001-2018	Analyte		3.14	242.661	2549254.500	0.000	bb	0.328	
36	36	02873-001-2018	Analyte		3.15	298.156	2668616.250	0.000	bd	0.331	
37	37	02874-001-2018	Analyte		3.14	193.124	2650104.000	0.000	dd	0.325	
38	38	02876-001-2018	Analyte		3.11	370.332	2301688.750	0.000	bd	0.339	
39	39	02877-001-2018	Analyte		3.14	383.241	1964757.000	0.000	bb	0.345	
40	40	02878-001-2018	Analyte		3.14	31583.385	2313521.000	0.014	bb	2.590	
41	41	02879-001-2018...	Analyte		3.14	1375.728	2323202.500	0.001	bb	0.411	
42	42	02879-001-2018...	Analyte				2280118.000				
43	43	02884-001-2018	Analyte		3.14	368.299	2636332.500	0.000	bb	0.336	
44	44	02893-001-2018	Analyte		3.14	153.040	2342225.250	0.000	bb	0.323	

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Compound name: Fenarimol
Correlation coefficient: r = 0.999997, r^2 = 0.999995
Calibration curve: 0.000384912 * x + 3.30581e-005
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		4.08	26.637	2589118.750	0.000	bbl		
2	2	bco rvo2_121218	Blank		4.11	214.298	2653341.750	0.000	db	0.124	
3	3	bco1_02605-001...	Analyte				2755339.250				
4	4	st1_alcachofa 12...	Standard	5.000	4.04	5273.017	2733733.750	0.002	bb	4.925	-1.5
5	5	st2_alcachofa 12...	Standard	10.000	4.05	10847.580	2752303.250	0.004	bb	10.154	1.5
6	6	st3_alcachofa 12...	Standard	50.000	4.05	53028.789	2748604.500	0.019	bb	50.037	0.1
7	7	st4_alcachofa 12...	Standard	100.000	4.05	102061.453	2650082.250	0.039	bb	99.970	-0.0
8	8	st5_alcachofa 12...	QC	250.000	4.04	261795.906	2530725.500	0.103	bb	268.669	7.5
9	9	02605-001-2018...	Analyte		4.05	4330.003	2400386.250	0.002	bb	9.201	
10	10	bco rvo3_121218	Analyte				2520800.250				
11	11	02546-001-2018	Analyte		4.12	60.523	2536350.500	0.000	dbl		
12	12	02630-001-2018	Analyte		4.12	35.300	2632798.250	0.000	bbl		
13	13	02631-001-2018	Analyte		4.05	74.710	2525068.500	0.000	bbl		
14	14	02680-001-2018	Analyte				2408959.500				
15	15	02681-001-2018	Analyte				2327956.000				
16	16	02682-001-2018...	Analyte		4.05	36.906	2241740.000	0.000	bbl		
17	17	02682-001-2018...	Analyte				2210275.750				
18	18	02743-001-2018	Analyte		4.05	25.325	2505759.000	0.000	bbl		
19	19	02744-001-2018...	Analyte		4.13	109.379	2362029.500	0.000	db	0.034	
20	20	02744-001-2018...	Analyte				2397839.500				
21	21	st3_alcachofa 12...	QC	50.000	4.05	56468.102	2490726.000	0.023	bb	58.814	17.6
22	22	bco rvo4_121218	Analyte		4.05	41.900	2446525.000	0.000	bbl		
23	23	02821-001-2018	Analyte		4.07	116.547	2560316.500	0.000	bb	0.032	
24	24	02843-001-2018	Analyte		4.00	37.784	2628111.750	0.000	bbl		
25	25	02844-001-2018	Analyte		4.19	37.666	2529943.750	0.000	bdl		
26	26	02845-001-2018	Analyte				2559831.750				
27	27	02846-001-2018	Analyte		4.07	39.710	2618313.000	0.000	bbl		
28	28	02847-001-2018	Analyte		4.08	17.816	2483572.750	0.000	bbl		
29	29	02848-001-2018...	Analyte		4.04	132.853	2517184.750	0.000	bb	0.102	
30	30	02848-001-2018...	Analyte		4.04	33.458	2458054.250	0.000	bbl		
31	31	02871-001-2018...	Analyte				2440745.750				
32	32	02871-001-2018...	Analyte		4.05	63.101	2625120.750	0.000	bbl		
33	33	st3_alcachofa 12...	QC	50.000	4.05	54816.641	2625974.000	0.021	bb	54.147	8.3
34	34	bco rvo5_121218	Analyte		4.05	146.306	2553382.250	0.000	bb	0.063	
35	35	02872-001-2018	Analyte		4.07	5.091	2549254.500	0.000	bbl		
36	36	02873-001-2018	Analyte		4.06	48.350	2668616.250	0.000	bbl		
37	37	02874-001-2018	Analyte		4.03	5186.912	2650104.000	0.002	bb	4.999	
38	38	02876-001-2018	Analyte		4.05	6.794	2301688.750	0.000	bbl		
39	39	02877-001-2018	Analyte		4.18	51.557	1964757.000	0.000	bbl		
40	40	02878-001-2018	Analyte		4.05	3642.321	2313521.000	0.002	bb	4.004	
41	41	02879-001-2018...	Analyte		4.04	121.952	2323202.500	0.000	bb	0.050	
42	42	02879-001-2018...	Analyte				2280118.000				
43	43	02884-001-2018	Analyte		4.16	66.290	2636332.500	0.000	bbl		
44	44	02893-001-2018	Analyte		4.04	60.098	2342225.250	0.000	bbl		

SERVICIO NACIONAL DE SANIDAD AGRARIA-SENASA

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2018-NOV\02546 hasta 02893.2018_varios.qld

Last Altered: Thursday, December 13, 2018 16:24:53 SA Pacific Standard Time
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Compound name: Fenazaquin
Correlation coefficient: r = 0.998725, r^2 = 0.997452
Calibration curve: 0.00150179 * x + 0.00514009
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		5.07	229.104	2589118.750	0.000	dbl		
2	2	bco rvo2_121218	Blank		5.06	233.157	2653341.750	0.000	bbl		
3	3	bco1_02605-001...	Analyte		5.06	23088.830	2755339.250	0.008	bd	2.157	
4	4	st1_alcachofa 12...	Standard	5.000	5.06	42598.316	2733733.750	0.016	bb	6.953	39.1
5	5	st2_alcachofa 12...	Standard	10.000	5.06	62183.395	2752303.250	0.023	bb	11.622	16.2
6	6	st3_alcachofa 12...	Standard	50.000	5.06	221408.531	2748604.500	0.081	bb	50.215	0.4
7	7	st4_alcachofa 12...	Standard	100.000	5.06	410146.625	2650082.250	0.155	bb	99.633	-0.4
8	8	st5_alcachofa 12...	QC	250.000	5.07	971845.938	2530725.500	0.384	bb	252.284	0.9
9	9	02605-001-2018...	Analyte		5.06	54297.988	2400386.250	0.023	MM	23.279	
10	10	bco rvo3_121218	Analyte		5.08	230.811	2520800.250	0.000	dbl		
11	11	02546-001-2018	Analyte		5.06	23838.398	2536350.500	0.009	db	2.836	
12	12	02630-001-2018	Analyte		5.05	3389.003	2632798.250	0.001	bbl		
13	13	02631-001-2018	Analyte				2525068.500				
14	14	02680-001-2018	Analyte		5.06	508.818	2408959.500	0.000	bbl		
15	15	02681-001-2018	Analyte		5.35	106.823	2327956.000	0.000	bbl		
16	16	02682-001-2018...	Analyte		5.06	466.612	2241740.000	0.000	bbl		
17	17	02682-001-2018...	Analyte				2210275.750				
18	18	02743-001-2018	Analyte		5.07	413.966	2505759.000	0.000	bbl		
19	19	02744-001-2018...	Analyte		5.04	399.987	2362029.500	0.000	bbl		
20	20	02744-001-2018...	Analyte				2397839.500				
21	21	st3_alcachofa 12...	QC	50.000	5.06	186065.563	2490726.000	0.075	bb	46.320	-7.4
22	22	bco rvo4_121218	Analyte		5.06	4559.434	2446525.000	0.002	bbl		
23	23	02821-001-2018	Analyte		5.06	4712.296	2560316.500	0.002	bdl		
24	24	02843-001-2018	Analyte		5.07	2428.800	2628111.750	0.001	bbl		
25	25	02844-001-2018	Analyte		5.06	994.220	2529943.750	0.000	ddl		
26	26	02845-001-2018	Analyte		5.06	669.431	2559831.750	0.000	bbl		
27	27	02846-001-2018	Analyte		5.06	8279.944	2618313.000	0.003	bbl		
28	28	02847-001-2018	Analyte		5.03	626.595	2483572.750	0.000	bdl		
29	29	02848-001-2018...	Analyte		5.05	1385.848	2517184.750	0.001	dbl		
30	30	02848-001-2018...	Analyte		5.06	968.260	2458054.250	0.000	dbl		
31	31	02871-001-2018...	Analyte		5.06	456.978	2440745.750	0.000	ddl		
32	32	02871-001-2018...	Analyte		5.06	475.883	2625120.750	0.000	ddl		
33	33	st3_alcachofa 12...	QC	50.000	5.06	203221.578	2625974.000	0.077	bb	48.108	-3.8
34	34	bco rvo5_121218	Analyte		5.06	4207.342	2553382.250	0.002	ddl		
35	35	02872-001-2018	Analyte		5.07	883.027	2549254.500	0.000	dbl		
36	36	02873-001-2018	Analyte		5.06	664.036	2668616.250	0.000	bdl		
37	37	02874-001-2018	Analyte		5.06	565.133	2650104.000	0.000	dbl		
38	38	02876-001-2018	Analyte		5.07	249.545	2301688.750	0.000	ddl		
39	39	02877-001-2018	Analyte		5.16	344.715	1964757.000	0.000	ddl		
40	40	02878-001-2018	Analyte		5.07	6913.099	2313521.000	0.003	bbl		
41	41	02879-001-2018...	Analyte		5.06	597.182	2323202.500	0.000	bbl		
42	42	02879-001-2018...	Analyte		5.07	800.748	2280118.000	0.000	bbl		
43	43	02884-001-2018	Analyte		5.07	736.842	2636332.500	0.000	dbl		
44	44	02893-001-2018	Analyte		5.06	612.021	2342225.250	0.000	bbl		

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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2018-NOV\02546 hasta 02893.2018_varios.qld

Last Altered: Thursday, December 13, 2018 16:24:53 SA Pacific Standard Time
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Compound name: Fenhexamid
Correlation coefficient: r = 0.999883, r^2 = 0.999766
Calibration curve: 0.00131493 * x + -0.000661627
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		4.04	655.327	2589118.750	0.000	bb	0.696	
2	2	bco rvo2_121218	Blank		3.94	120.375	2653341.750	0.000	bd	0.538	
3	3	bco1_02605-001...	Analyte		4.03	403.398	2755339.250	0.000	bb	0.615	
4	4	st1_alcachofa 12...	Standard	5.000	4.03	15282.355	2733733.750	0.006	db	4.755	-4.9
5	5	st2_alcachofa 12...	Standard	10.000	4.03	35343.344	2752303.250	0.013	bb	10.269	2.7
6	6	st3_alcachofa 12...	Standard	50.000	4.03	175191.656	2748604.500	0.064	bb	48.976	-2.0
7	7	st4_alcachofa 12...	Standard	100.000	4.03	348448.094	2650082.250	0.131	bb	100.497	0.5
8	8	st5_alcachofa 12...	QC	250.000	4.03	828987.875	2530725.500	0.328	bb	249.618	-0.2
9	9	02605-001-2018...	Analyte		4.03	15069.660	2400386.250	0.006	bb	10.555	
10	10	bco rvo3_121218	Analyte		4.02	3105.521	2520800.250	0.001	bb	1.440	
11	11	02546-001-2018	Analyte		4.03	204.268	2536350.500	0.000	bb	0.564	
12	12	02630-001-2018	Analyte		4.14	288.475	2632798.250	0.000	db	0.586	
13	13	02631-001-2018	Analyte		4.03	411.128	2525068.500	0.000	dd	0.627	
14	14	02680-001-2018	Analyte		3.93	185.369	2408959.500	0.000	bb	0.562	
15	15	02681-001-2018	Analyte		4.04	264.861	2327956.000	0.000	bd	0.590	
16	16	02682-001-2018...	Analyte		4.12	170.976	2241740.000	0.000	db	0.561	
17	17	02682-001-2018...	Analyte		3.90	293.909	2210275.750	0.000	bb	0.604	
18	18	02743-001-2018	Analyte		4.02	595.434	2505759.000	0.000	bb	0.684	
19	19	02744-001-2018...	Analyte		4.03	559.740	2362029.500	0.000	bd	0.683	
20	20	02744-001-2018...	Analyte		4.03	365.829	2397839.500	0.000	dd	0.619	
21	21	st3_alcachofa 12...	QC	50.000	4.03	170502.781	2490726.000	0.068	bb	52.563	5.1
22	22	bco rvo4_121218	Analyte		4.03	582.607	2446525.000	0.000	bd	0.684	
23	23	02821-001-2018	Analyte		4.04	543.357	2560316.500	0.000	db	0.665	
24	24	02843-001-2018	Analyte				2628111.750				
25	25	02844-001-2018	Analyte		4.15	399.730	2529943.750	0.000	bb	1.247	
26	26	02845-001-2018	Analyte		4.09	144.125	2559831.750	0.000	db	1.092	
27	27	02846-001-2018	Analyte				2618313.000				
28	28	02847-001-2018	Analyte		4.06	154.750	2483572.750	0.000	bb	1.101	
29	29	02848-001-2018...	Analyte		4.02	367.103	2517184.750	0.000	db	1.228	
30	30	02848-001-2018...	Analyte				2458054.250				
31	31	02871-001-2018...	Analyte		4.07	307.387	2440745.750	0.000	bb	0.599	
32	32	02871-001-2018...	Analyte		3.96	174.784	2625120.750	0.000	bd	0.554	
33	33	st3_alcachofa 12...	QC	50.000	4.03	179105.609	2625974.000	0.068	bb	52.373	4.7
34	34	bco rvo5_121218	Analyte		4.14	129.733	2553382.250	0.000	bb	0.542	
35	35	02872-001-2018	Analyte		3.93	299.555	2549254.500	0.000	bd	0.593	
36	36	02873-001-2018	Analyte		4.05	498.961	2668616.250	0.000	bb	0.645	
37	37	02874-001-2018	Analyte		4.04	235.443	2650104.000	0.000	bb	0.571	
38	38	02876-001-2018	Analyte		3.98	95.092	2301688.750	0.000	bb	0.535	
39	39	02877-001-2018	Analyte		3.97	151.405	1964757.000	0.000	bb	0.562	
40	40	02878-001-2018	Analyte		4.03	10679.465	2313521.000	0.005	bb	4.014	
41	41	02879-001-2018...	Analyte		4.05	748.318	2323202.500	0.000	bb	0.748	
42	42	02879-001-2018...	Analyte		3.88	274.467	2280118.000	0.000	bb	0.595	
43	43	02884-001-2018	Analyte		4.04	662.147	2636332.500	0.000	bb	0.694	
44	44	02893-001-2018	Analyte		4.03	2259028.500	2342225.250	0.964	bb	733.985	

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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2018-NOV\02546 hasta 02893.2018_varios.qld

Last Altered: Thursday, December 13, 2018 16:24:53 SA Pacific Standard Time
Printed: Thursday, December 13, 2018 16:25:50 SA Pacific Standard Time

Compound name: Fenbuconazole
Correlation coefficient: r = 0.999879, r^2 = 0.999758
Calibration curve: 0.000915463 * x + -0.000392991
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		4.19	141.000	2589118.750	0.000	bd	0.489	
2	2	bco rvo2_121218	Blank		4.09	742.995	2653341.750	0.000	bb	0.735	
3	3	bco1_02605-001...	Analyte				2755339.250				
4	4	st1_alcachofa 12...	Standard	5.000	4.09	11372.253	2733733.750	0.004	bb	4.973	-0.5
5	5	st2_alcachofa 12...	Standard	10.000	4.09	24539.676	2752303.250	0.009	bb	10.169	1.7
6	6	st3_alcachofa 12...	Standard	50.000	4.09	121934.875	2748604.500	0.044	bb	48.888	-2.2
7	7	st4_alcachofa 12...	Standard	100.000	4.09	242874.391	2650082.250	0.092	bb	100.540	0.5
8	8	st5_alcachofa 12...	QC	250.000	4.10	609353.563	2530725.500	0.241	bb	263.446	5.4
9	9	02605-001-2018...	Analyte		4.10	12629.969	2400386.250	0.005	MM	12.354	
10	10	bco rvo3_121218	Analyte		4.05	165.481	2520800.250	0.000	bb	0.501	
11	11	02546-001-2018	Analyte		4.10	261.422	2536350.500	0.000	bb	0.542	
12	12	02630-001-2018	Analyte		4.17	218.196	2632798.250	0.000	db	0.520	
13	13	02631-001-2018	Analyte		4.04	114.944	2525068.500	0.000	bd	0.479	
14	14	02680-001-2018	Analyte		4.18	143.978	2408959.500	0.000	db	0.495	
15	15	02681-001-2018	Analyte		4.07	193.987	2327956.000	0.000	db	0.520	
16	16	02682-001-2018...	Analyte		4.20	37.288	2241740.000	0.000	bb	0.447	
17	17	02682-001-2018...	Analyte		4.18	284.495	2210275.750	0.000	db	0.570	
18	18	02743-001-2018	Analyte		4.09	197.205	2505759.000	0.000	bb	0.515	
19	19	02744-001-2018...	Analyte		4.10	139.873	2362029.500	0.000	db	0.494	
20	20	02744-001-2018...	Analyte		4.25	237.654	2397839.500	0.000	db	0.538	
21	21	st3_alcachofa 12...	QC	50.000	4.09	115257.563	2490726.000	0.046	bb	50.977	2.0
22	22	bco rvo4_121218	Analyte		4.10	959.770	2446525.000	0.000	bb	0.858	
23	23	02821-001-2018	Analyte		4.10	351.044	2560316.500	0.000	db	0.579	
24	24	02843-001-2018	Analyte		3.99	123.276	2628111.750	0.000	bb	0.961	
25	25	02844-001-2018	Analyte		4.09	146.152	2529943.750	0.000	bb	0.985	
26	26	02845-001-2018	Analyte				2559831.750				
27	27	02846-001-2018	Analyte		4.05	39.659	2618313.000	0.000	bb	0.892	
28	28	02847-001-2018	Analyte		4.23	237.693	2483572.750	0.000	bb	1.068	
29	29	02848-001-2018...	Analyte				2517184.750				
30	30	02848-001-2018...	Analyte		4.16	437.421	2458054.250	0.000	bb	1.247	
31	31	02871-001-2018...	Analyte		4.09	91.872	2440745.750	0.000	bb	0.470	
32	32	02871-001-2018...	Analyte		4.21	161.470	2625120.750	0.000	bb	0.496	
33	33	st3_alcachofa 12...	QC	50.000	4.09	122956.836	2625974.000	0.047	bb	51.576	3.2
34	34	bco rvo5_121218	Analyte		4.09	288.558	2553382.250	0.000	db	0.553	
35	35	02872-001-2018	Analyte				2549254.500				
36	36	02873-001-2018	Analyte		4.05	395.251	2668616.250	0.000	bd	0.591	
37	37	02874-001-2018	Analyte		4.02	126.478	2650104.000	0.000	bb	0.481	
38	38	02876-001-2018	Analyte		4.11	328.674	2301688.750	0.000	bb	0.585	
39	39	02877-001-2018	Analyte		4.05	231.584	1964757.000	0.000	bd	0.558	
40	40	02878-001-2018	Analyte		4.10	3457.565	2313521.000	0.001	bd	2.062	
41	41	02879-001-2018...	Analyte		4.10	809.689	2323202.500	0.000	bd	0.810	
42	42	02879-001-2018...	Analyte		4.08	633.550	2280118.000	0.000	bd	0.733	
43	43	02884-001-2018	Analyte		4.02	223.298	2636332.500	0.000	bb	0.522	
44	44	02893-001-2018	Analyte		4.14	374.876	2342225.250	0.000	bb	0.604	

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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2018-NOV\02546 hasta 02893.2018_varios.qld

Last Altered: Thursday, December 13, 2018 16:24:53 SA Pacific Standard Time
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Compound name: Fention
Correlation coefficient: r = 0.999511, r^2 = 0.999022
Calibration curve: 0.000863422 * x + -0.000120726
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		4.23	294.031	2589118.750	0.000	bd	0.271	
2	2	bco rvo2_121218	Blank				2653341.750				
3	3	bco1_02605-001...	Analyte		4.24	370.270	2755339.250	0.000	bb	0.295	
4	4	st1_alcachofa 12...	Standard	5.000	4.24	12523.666	2733733.750	0.005	bb	5.446	8.9
5	5	st2_alcachofa 12...	Standard	10.000	4.24	24973.643	2752303.250	0.009	bd	10.649	6.5
6	6	st3_alcachofa 12...	Standard	50.000	4.24	112883.656	2748604.500	0.041	bb	47.706	-4.6
7	7	st4_alcachofa 12...	Standard	100.000	4.25	230919.391	2650082.250	0.087	bb	101.060	1.1
8	8	st5_alcachofa 12...	QC	250.000	4.25	549980.688	2530725.500	0.217	bb	251.838	0.7
9	9	02605-001-2018...	Analyte		4.24	13921.466	2400386.250	0.006	bd	13.714	
10	10	bco rvo3_121218	Analyte		4.37	341.855	2520800.250	0.000	bb	0.297	
11	11	02546-001-2018	Analyte		4.15	9572.272	2536350.500	0.004	bb	4.511	
12	12	02630-001-2018	Analyte		4.15	667.922	2632798.250	0.000	bb	0.434	
13	13	02631-001-2018	Analyte		4.22	259.015	2525068.500	0.000	bb	0.259	
14	14	02680-001-2018	Analyte		4.28	2235.230	2408959.500	0.001	bd	1.214	
15	15	02681-001-2018	Analyte		4.20	1119.474	2327956.000	0.000	bb	0.697	
16	16	02682-001-2018...	Analyte		4.20	783.983	2241740.000	0.000	bd	0.545	
17	17	02682-001-2018...	Analyte		4.31	1375.450	2210275.750	0.001	db	0.861	
18	18	02743-001-2018	Analyte		4.47	7919.406	2505759.000	0.003	bb	3.800	
19	19	02744-001-2018...	Analyte		4.46	8423.566	2362029.500	0.004	bb	4.270	
20	20	02744-001-2018...	Analyte		4.46	7376.535	2397839.500	0.003	bb	3.703	
21	21	st3_alcachofa 12...	QC	50.000	4.25	112390.484	2490726.000	0.045	bb	52.401	4.8
22	22	bco rvo4_121218	Analyte		4.34	837.116	2446525.000	0.000	bd	0.536	
23	23	02821-001-2018	Analyte		4.25	753.985	2560316.500	0.000	bb	0.481	
24	24	02843-001-2018	Analyte		4.24	698.580	2628111.750	0.000	bb	0.895	
25	25	02844-001-2018	Analyte				2529943.750				
26	26	02845-001-2018	Analyte		4.52	360.375	2559831.750	0.000	bb	0.606	
27	27	02846-001-2018	Analyte				2618313.000				
28	28	02847-001-2018	Analyte		4.18	262.784	2483572.750	0.000	bb	0.525	
29	29	02848-001-2018...	Analyte		4.32	646.735	2517184.750	0.000	db	0.875	
30	30	02848-001-2018...	Analyte		4.24	727.925	2458054.250	0.000	bb	0.966	
31	31	02871-001-2018...	Analyte		4.36	203.246	2440745.750	0.000	bd	0.236	
32	32	02871-001-2018...	Analyte		4.39	215.800	2625120.750	0.000	bb	0.235	
33	33	st3_alcachofa 12...	QC	50.000	4.24	114720.984	2625974.000	0.044	bb	50.737	1.5
34	34	bco rvo5_121218	Analyte		4.37	464.026	2553382.250	0.000	bb	0.350	
35	35	02872-001-2018	Analyte				2549254.500				
36	36	02873-001-2018	Analyte		4.29	159.004	2668616.250	0.000	bd	0.209	
37	37	02874-001-2018	Analyte		4.32	961.176	2650104.000	0.000	bb	0.560	
38	38	02876-001-2018	Analyte				2301688.750				
39	39	02877-001-2018	Analyte				1964757.000				
40	40	02878-001-2018	Analyte		4.24	5576.032	2313521.000	0.002	bb	2.931	
41	41	02879-001-2018...	Analyte		4.14	232.781	2323202.500	0.000	bb	0.256	
42	42	02879-001-2018...	Analyte		4.15	519.169	2280118.000	0.000	bb	0.404	
43	43	02884-001-2018	Analyte		4.26	461.519	2636332.500	0.000	bd	0.343	
44	44	02893-001-2018	Analyte				2342225.250				

SERVICIO NACIONAL DE SANIDAD AGRARIA-SENASA

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2018-NOV\02546 hasta 02893.2018_varios.qld

Last Altered: Thursday, December 13, 2018 16:24:53 SA Pacific Standard Time
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Compound name: Fenoxicarb
Correlation coefficient: r = 0.999246, r^2 = 0.998492
Calibration curve: 0.00112265 * x + 0.000746218
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		4.31	145.515	2589118.750	0.000	ddl		
2	2	bco rvo2_121218	Blank		4.15	67.144	2653341.750	0.000	bbl		
3	3	bco1_02605-001...	Analyte		4.15	47.113	2755339.250	0.000	bbl		
4	4	st1_alcachofa 12...	Standard	5.000	4.15	16070.148	2733733.750	0.006	bb	4.572	-8.6
5	5	st2_alcachofa 12...	Standard	10.000	4.15	31721.166	2752303.250	0.012	bb	9.601	-4.0
6	6	st3_alcachofa 12...	Standard	50.000	4.15	165165.313	2748604.500	0.060	bb	52.861	5.7
7	7	st4_alcachofa 12...	Standard	100.000	4.15	295416.375	2650082.250	0.111	bb	98.631	-1.4
8	8	st5_alcachofa 12...	QC	250.000	4.16	704464.375	2530725.500	0.278	bb	247.288	-1.1
9	9	02605-001-2018...	Analyte		4.15	17922.613	2400386.250	0.007	bb	11.972	
10	10	bco rvo3_121218	Analyte		4.17	273.969	2520800.250	0.000	bbl		
11	11	02546-001-2018	Analyte		4.16	191.980	2536350.500	0.000	bbl		
12	12	02630-001-2018	Analyte		4.13	62.152	2632798.250	0.000	dbl		
13	13	02631-001-2018	Analyte		4.17	169.132	2525068.500	0.000	bbl		
14	14	02680-001-2018	Analyte		4.17	26.860	2408959.500	0.000	bbl		
15	15	02681-001-2018	Analyte		4.14	37.797	2327956.000	0.000	bbl		
16	16	02682-001-2018...	Analyte		4.15	1.178	2241740.000	0.000	bbl		
17	17	02682-001-2018...	Analyte		4.16	113.182	2210275.750	0.000	bbl		
18	18	02743-001-2018	Analyte		4.16	2624.922	2505759.000	0.001	bb	0.268	
19	19	02744-001-2018...	Analyte		4.16	147.783	2362029.500	0.000	bbl		
20	20	02744-001-2018...	Analyte		4.15	263.737	2397839.500	0.000	bbl		
21	21	st3_alcachofa 12...	QC	50.000	4.16	146875.219	2490726.000	0.059	bb	51.862	3.7
22	22	bco rvo4_121218	Analyte		4.16	1349.439	2446525.000	0.001	bdl		
23	23	02821-001-2018	Analyte		4.16	351.924	2560316.500	0.000	bbl		
24	24	02843-001-2018	Analyte		4.16	621.256	2628111.750	0.000	bbl		
25	25	02844-001-2018	Analyte		4.16	208.438	2529943.750	0.000	bbl		
26	26	02845-001-2018	Analyte		4.15	51.768	2559831.750	0.000	bbl		
27	27	02846-001-2018	Analyte		4.23	168.355	2618313.000	0.000	bdl		
28	28	02847-001-2018	Analyte		4.16	2.505	2483572.750	0.000	bbl		
29	29	02848-001-2018...	Analyte		4.09	10.173	2517184.750	0.000	bbl		
30	30	02848-001-2018...	Analyte		4.15	376.693	2458054.250	0.000	bbl		
31	31	02871-001-2018...	Analyte		4.27	87.078	2440745.750	0.000	bbl		
32	32	02871-001-2018...	Analyte		4.17	1.718	2625120.750	0.000	bbl		
33	33	st3_alcachofa 12...	QC	50.000	4.15	146349.547	2625974.000	0.056	bb	48.978	-2.0
34	34	bco rvo5_121218	Analyte		4.15	902.712	2553382.250	0.000	bbl		
35	35	02872-001-2018	Analyte		4.15	129.880	2549254.500	0.000	bdl		
36	36	02873-001-2018	Analyte				2668616.250				
37	37	02874-001-2018	Analyte		4.17	70.203	2650104.000	0.000	bbl		
38	38	02876-001-2018	Analyte		4.11	67.137	2301688.750	0.000	bbl		
39	39	02877-001-2018	Analyte		4.03	21.179	1964757.000	0.000	bbl		
40	40	02878-001-2018	Analyte		4.16	6557.783	2313521.000	0.003	bd	1.860	
41	41	02879-001-2018...	Analyte		4.15	789.119	2323202.500	0.000	bbl		
42	42	02879-001-2018...	Analyte		4.16	302.324	2280118.000	0.000	dbl		
43	43	02884-001-2018	Analyte		4.16	445.643	2636332.500	0.000	bbl		
44	44	02893-001-2018	Analyte		4.15	102.717	2342225.250	0.000	ddl		

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Compound name: Fenpyroximate
Correlation coefficient: r = 0.999962, r^2 = 0.999923
Calibration curve: 0.00532886 * x + -0.00163312
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		4.88	735.710	2589118.750	0.000	bd	0.360	
2	2	bco rvo2_121218	Blank		4.88	821.766	2653341.750	0.000	bb	0.365	
3	3	bco1_02605-001...	Analyte		4.88	463.210	2755339.250	0.000	dd	0.338	
4	4	st1_alcachofa 12...	Standard	5.000	4.87	69154.336	2733733.750	0.025	bb	5.054	1.1
5	5	st2_alcachofa 12...	Standard	10.000	4.87	141226.281	2752303.250	0.051	bb	9.936	-0.6
6	6	st3_alcachofa 12...	Standard	50.000	4.87	719088.250	2748604.500	0.262	bb	49.401	-1.2
7	7	st4_alcachofa 12...	Standard	100.000	4.87	1412144.500	2650082.250	0.533	bb	100.303	0.3
8	8	st5_alcachofa 12...	QC	250.000	4.87	3516893.750	2530725.500	1.390	bb	261.090	4.4
9	9	02605-001-2018...	Analyte		4.87	74691.953	2400386.250	0.031	bb	12.291	
10	10	bco rvo3_121218	Analyte		4.87	981.238	2520800.250	0.000	bd	0.380	
11	11	02546-001-2018	Analyte		4.86	233.166	2536350.500	0.000	bd	0.324	
12	12	02630-001-2018	Analyte		4.89	378.019	2632798.250	0.000	bb	0.333	
13	13	02631-001-2018	Analyte		4.88	377.295	2525068.500	0.000	dd	0.335	
14	14	02680-001-2018	Analyte		4.88	612.390	2408959.500	0.000	bb	0.354	
15	15	02681-001-2018	Analyte		4.87	566.291	2327956.000	0.000	bd	0.352	
16	16	02682-001-2018...	Analyte		4.88	367.061	2241740.000	0.000	bd	0.337	
17	17	02682-001-2018...	Analyte		4.88	681.901	2210275.750	0.000	dd	0.364	
18	18	02743-001-2018	Analyte		4.87	248.700	2505759.000	0.000	bb	0.325	
19	19	02744-001-2018...	Analyte				2362029.500				
20	20	02744-001-2018...	Analyte		4.88	404.841	2397839.500	0.000	bb	0.338	
21	21	st3_alcachofa 12...	QC	50.000	4.87	688981.688	2490726.000	0.277	bb	52.216	4.4
22	22	bco rvo4_121218	Analyte		4.87	4338.672	2446525.000	0.002	bb	0.639	
23	23	02821-001-2018	Analyte		4.87	6166.083	2560316.500	0.002	dd	0.758	
24	24	02843-001-2018	Analyte		4.87	3161.563	2628111.750	0.001	bb	1.064	
25	25	02844-001-2018	Analyte		4.87	2889.680	2529943.750	0.001	dd	1.042	
26	26	02845-001-2018	Analyte		4.87	2002.311	2559831.750	0.001	bd	0.907	
27	27	02846-001-2018	Analyte		4.88	1316.140	2618313.000	0.001	bb	0.802	
28	28	02847-001-2018	Analyte		4.88	1294.701	2483572.750	0.001	bb	0.809	
29	29	02848-001-2018...	Analyte		4.88	994.957	2517184.750	0.000	bb	0.761	
30	30	02848-001-2018...	Analyte		4.87	795.653	2458054.250	0.000	bb	0.734	
31	31	02871-001-2018...	Analyte		4.87	904.244	2440745.750	0.000	bb	0.376	
32	32	02871-001-2018...	Analyte		4.87	966.951	2625120.750	0.000	db	0.376	
33	33	st3_alcachofa 12...	QC	50.000	4.87	700326.563	2625974.000	0.267	bb	50.353	0.7
34	34	bco rvo5_121218	Analyte		4.87	4305.910	2553382.250	0.002	bb	0.623	
35	35	02872-001-2018	Analyte		4.87	1264.319	2549254.500	0.000	dd	0.400	
36	36	02873-001-2018	Analyte		4.87	934.362	2668616.250	0.000	bb	0.372	
37	37	02874-001-2018	Analyte		4.87	1178.592	2650104.000	0.000	db	0.390	
38	38	02876-001-2018	Analyte		4.87	1356.285	2301688.750	0.001	bd	0.417	
39	39	02877-001-2018	Analyte		4.88	856.403	1964757.000	0.000	bd	0.388	
40	40	02878-001-2018	Analyte		4.87	33307.027	2313521.000	0.014	bb	3.008	
41	41	02879-001-2018...	Analyte		4.87	1370.468	2323202.500	0.001	db	0.417	
42	42	02879-001-2018...	Analyte		4.87	2245.150	2280118.000	0.001	bb	0.491	
43	43	02884-001-2018	Analyte		4.87	1068.516	2636332.500	0.000	dd	0.383	
44	44	02893-001-2018	Analyte		4.87	955.160	2342225.250	0.000	bb	0.383	

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Compound name: Fenpropatrin
Correlation coefficient: r = 0.900081, r^2 = 0.810145
Calibration curve: 0.000165459 * x + 0.00176411
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		4.75	3755.130	2589118.750	0.001	bdl		
2	2	bco rvo2_121218	Blank		4.75	4405.113	2653341.750	0.002	bbl		
3	3	bco1_02605-001...	Analyte		4.75	4139.357	2755339.250	0.002	bdl		
4	4	st1_alcachofa 12...	Standard	5.000	4.85	6132.798	2733733.750	0.002	bb	2.897	-42.1
5	5	st2_alcachofa 12...	Standard	10.000	4.75	6887.247	2752303.250	0.003	bb	4.462	-55.4
6	6	st3_alcachofa 12...	Standard	50.000	4.84	43636.836	2748604.500	0.016	bb	85.289	70.6
7	7	st4_alcachofa 12...	Standard	100.000	4.75	41075.273	2650082.250	0.015	bb	83.014	-17.0
8	8	st5_alcachofa 12...	QC	250.000	4.85	244835.953	2530725.500	0.097	bb	574.046	129.6
9	9	02605-001-2018...	Analyte		4.85	6954.656	2400386.250	0.003	bb	13.698	
10	10	bco rvo3_121218	Analyte		4.75	4425.381	2520800.250	0.002	bbl		
11	11	02546-001-2018	Analyte		4.75	4041.373	2536350.500	0.002	bbl		
12	12	02630-001-2018	Analyte		4.75	4029.943	2632798.250	0.002	bdl		
13	13	02631-001-2018	Analyte		4.75	3583.193	2525068.500	0.001	bbl		
14	14	02680-001-2018	Analyte		4.75	3997.631	2408959.500	0.002	bbl		
15	15	02681-001-2018	Analyte		4.76	4978.507	2327956.000	0.002	bb	2.263	
16	16	02682-001-2018...	Analyte		4.75	4568.488	2241740.000	0.002	bd	1.655	
17	17	02682-001-2018...	Analyte		4.75	3849.447	2210275.750	0.002	bdl		
18	18	02743-001-2018	Analyte		4.76	3947.332	2505759.000	0.002	bbl		
19	19	02744-001-2018...	Analyte		4.75	3801.684	2362029.500	0.002	bbl		
20	20	02744-001-2018...	Analyte		4.75	4443.331	2397839.500	0.002	bb	0.538	
21	21	st3_alcachofa 12...	QC	50.000	4.75	21835.811	2490726.000	0.009	bb	42.323	-15.4
22	22	bco rvo4_121218	Analyte		4.76	3997.126	2446525.000	0.002	bdl		
23	23	02821-001-2018	Analyte		4.75	5389.257	2560316.500	0.002	bd	2.060	
24	24	02843-001-2018	Analyte		4.75	3923.692	2628111.750	0.001	bbl		
25	25	02844-001-2018	Analyte		4.75	4102.231	2529943.750	0.002	bbl		
26	26	02845-001-2018	Analyte		4.75	4471.792	2559831.750	0.002	bbl		
27	27	02846-001-2018	Analyte		4.75	4503.627	2618313.000	0.002	bbl		
28	28	02847-001-2018	Analyte		4.75	3402.388	2483572.750	0.001	bbl		
29	29	02848-001-2018...	Analyte		4.75	3687.684	2517184.750	0.001	bbl		
30	30	02848-001-2018...	Analyte		4.75	3643.795	2458054.250	0.001	bbl		
31	31	02871-001-2018...	Analyte		4.75	4476.410	2440745.750	0.002	dd	0.423	
32	32	02871-001-2018...	Analyte		4.75	4967.478	2625120.750	0.002	bd	0.775	
33	33	st3_alcachofa 12...	QC	50.000	4.85	50528.824	2625974.000	0.019	bb	105.632	111.3
34	34	bco rvo5_121218	Analyte		4.76	3350.603	2553382.250	0.001	bbl		
35	35	02872-001-2018	Analyte		4.75	3698.782	2549254.500	0.001	bbl		
36	36	02873-001-2018	Analyte		4.75	4313.508	2668616.250	0.002	bbl		
37	37	02874-001-2018	Analyte		4.75	3602.677	2650104.000	0.001	bdl		
38	38	02876-001-2018	Analyte		4.75	4338.932	2301688.750	0.002	bb	0.731	
39	39	02877-001-2018	Analyte		4.75	4459.553	1964757.000	0.002	bb	3.056	
40	40	02878-001-2018	Analyte		4.75	5777.815	2313521.000	0.002	bb	4.432	
41	41	02879-001-2018...	Analyte		4.75	4833.218	2323202.500	0.002	dd	1.912	
42	42	02879-001-2018...	Analyte		4.75	4027.032	2280118.000	0.002	bb	0.012	
43	43	02884-001-2018	Analyte		4.75	4302.282	2636332.500	0.002	dbl		
44	44	02893-001-2018	Analyte		4.75	5828.002	2342225.250	0.002	bb	4.376	

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Compound name: Phentoate
Correlation coefficient: r = 0.994125, r^2 = 0.988285
Calibration curve: 0.000314771 * x + 0.00169026
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		4.20	827.363	2589118.750	0.000	bdl		
2	2	bco rvo2_121218	Blank		4.10	264.293	2653341.750	0.000	bbl		
3	3	bco1_02605-001...	Analyte		4.17	5908.300	2755339.250	0.002	bd	1.442	
4	4	st1_alcachofa 12...	Standard	5.000	4.17	10462.845	2733733.750	0.004	bd	6.789	35.8
5	5	st2_alcachofa 12...	Standard	10.000	4.17	13746.694	2752303.250	0.005	MM	10.498	5.0
6	6	st3_alcachofa 12...	Standard	50.000	4.17	53480.520	2748604.500	0.019	db	56.444	12.9
7	7	st4_alcachofa 12...	Standard	100.000	4.17	85092.313	2650082.250	0.032	bb	96.639	-3.4
8	8	st5_alcachofa 12...	QC	250.000	4.18	197905.828	2530725.500	0.078	bb	243.068	-2.8
9	9	02605-001-2018...	Analyte		4.17	7947.415	2400386.250	0.003	MM	10.297	
10	10	bco rvo3_121218	Analyte		4.04	463.957	2520800.250	0.000	bbl		
11	11	02546-001-2018	Analyte		4.14	1878.889	2536350.500	0.001	ddl		
12	12	02630-001-2018	Analyte		4.11	1149.140	2632798.250	0.000	dbl		
13	13	02631-001-2018	Analyte		4.13	769.754	2525068.500	0.000	bbl		
14	14	02680-001-2018	Analyte				2408959.500				
15	15	02681-001-2018	Analyte		4.10	80.512	2327956.000	0.000	dbl		
16	16	02682-001-2018...	Analyte		4.14	577.704	2241740.000	0.000	bbl		
17	17	02682-001-2018...	Analyte		4.12	665.362	2210275.750	0.000	dbl		
18	18	02743-001-2018	Analyte		4.22	402.615	2505759.000	0.000	bbl		
19	19	02744-001-2018...	Analyte		4.19	1310.203	2362029.500	0.001	ddl		
20	20	02744-001-2018...	Analyte		4.17	881.836	2397839.500	0.000	bdl		
21	21	st3_alcachofa 12...	QC	50.000	4.17	54835.738	2490726.000	0.022	db	64.573	29.1
22	22	bco rvo4_121218	Analyte		4.19	950.594	2446525.000	0.000	dbl		
23	23	02821-001-2018	Analyte		4.33	346.444	2560316.500	0.000	bbl		
24	24	02843-001-2018	Analyte		3.98	661.060	2628111.750	0.000	bbl		
25	25	02844-001-2018	Analyte		3.97	1317.163	2529943.750	0.001	bbl		
26	26	02845-001-2018	Analyte		3.98	1881.077	2559831.750	0.001	bbl		
27	27	02846-001-2018	Analyte		4.17	2824.495	2618313.000	0.001	bbl		
28	28	02847-001-2018	Analyte		3.98	1791.021	2483572.750	0.001	bbl		
29	29	02848-001-2018...	Analyte		3.98	1375.523	2517184.750	0.001	bdl		
30	30	02848-001-2018...	Analyte		3.98	629.952	2458054.250	0.000	bbl		
31	31	02871-001-2018...	Analyte		4.10	776.296	2440745.750	0.000	bbl		
32	32	02871-001-2018...	Analyte				2625120.750				
33	33	st3_alcachofa 12...	QC	50.000	4.17	53887.871	2625974.000	0.021	db	59.824	19.6
34	34	bco rvo5_121218	Analyte		4.20	681.630	2553382.250	0.000	ddl		
35	35	02872-001-2018	Analyte		4.14	629.681	2549254.500	0.000	bbl		
36	36	02873-001-2018	Analyte				2668616.250				
37	37	02874-001-2018	Analyte		4.13	769.605	2650104.000	0.000	bbl		
38	38	02876-001-2018	Analyte				2301688.750				
39	39	02877-001-2018	Analyte		3.99	1225.308	1964757.000	0.001	bdl		
40	40	02878-001-2018	Analyte		4.18	2438.499	2313521.000	0.001	bbl		
41	41	02879-001-2018...	Analyte				2323202.500				
42	42	02879-001-2018...	Analyte		4.26	883.365	2280118.000	0.000	dbl		
43	43	02884-001-2018	Analyte		3.95	548.041	2636332.500	0.000	bbl		
44	44	02893-001-2018	Analyte				2342225.250				

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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2018-NOV\02546 hasta 02893.2018_varios.qld

Last Altered: Thursday, December 13, 2018 16:24:53 SA Pacific Standard Time
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Compound name: Forchlorfenuron
Correlation coefficient: r = 0.999919, r^2 = 0.999838
Calibration curve: 0.00114721 * x + -0.000746273
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		3.46	342.670	2589118.750	0.000	bb	0.766	
2	2	bco rvo2_121218	Blank		3.46	333.120	2653341.750	0.000	bb	0.760	
3	3	bco1_02605-001...	Analyte		3.48	71.063	2755339.250	0.000	bb	0.673	
4	4	st1_alcachofa 12...	Standard	10.000	3.44	30869.408	2733733.750	0.011	bd	10.494	4.9
5	5	st2_alcachofa 12...	Standard	20.000	3.44	60269.773	2752303.250	0.022	bb	19.739	-1.3
6	6	st3_alcachofa 12...	Standard	100.000	3.44	307694.219	2748604.500	0.112	bb	98.232	-1.8
7	7	st4_alcachofa 12...	Standard	200.000	3.44	608752.375	2650082.250	0.230	bb	200.886	0.4
8	8	st5_alcachofa 12...	QC	500.000	3.44	1544847.750	2530725.500	0.610	bb	532.758	6.6
9	9	02605-001-2018...	Analyte		3.44	13953.624	2400386.250	0.006	bd	11.435	
10	10	bco rvo3_121218	Analyte		3.24	288.924	2520800.250	0.000	bb	0.750	
11	11	02546-001-2018	Analyte		3.23	75.283	2536350.500	0.000	db	0.676	
12	12	02630-001-2018	Analyte				2632798.250				
13	13	02631-001-2018	Analyte				2525068.500				
14	14	02680-001-2018	Analyte		3.39	163.957	2408959.500	0.000	bb	0.710	
15	15	02681-001-2018	Analyte		3.46	577.600	2327956.000	0.000	dd	0.867	
16	16	02682-001-2018...	Analyte		3.47	375.261	2241740.000	0.000	dd	0.796	
17	17	02682-001-2018...	Analyte		3.59	330.383	2210275.750	0.000	db	0.781	
18	18	02743-001-2018	Analyte				2505759.000				
19	19	02744-001-2018...	Analyte				2362029.500				
20	20	02744-001-2018...	Analyte		3.44	373.403	2397839.500	0.000	bd	0.786	
21	21	st3_alcachofa 12...	QC	100.000	3.45	300266.969	2490726.000	0.121	bb	105.735	5.7
22	22	bco rvo4_121218	Analyte		3.43	663.124	2446525.000	0.000	bd	0.887	
23	23	02821-001-2018	Analyte		3.43	1431.273	2560316.500	0.001	bb	1.138	
24	24	02843-001-2018	Analyte		3.50	742.292	2628111.750	0.000	bb	1.793	
25	25	02844-001-2018	Analyte		3.45	264.571	2529943.750	0.000	dd	1.483	
26	26	02845-001-2018	Analyte		3.33	129.391	2559831.750	0.000	bd	1.389	
27	27	02846-001-2018	Analyte		3.37	198.545	2618313.000	0.000	bb	1.433	
28	28	02847-001-2018	Analyte				2483572.750				
29	29	02848-001-2018...	Analyte				2517184.750				
30	30	02848-001-2018...	Analyte				2458054.250				
31	31	02871-001-2018...	Analyte				2440745.750				
32	32	02871-001-2018...	Analyte		3.43	124.879	2625120.750	0.000	bd	0.692	
33	33	st3_alcachofa 12...	QC	100.000	3.44	313889.344	2625974.000	0.120	bb	104.845	4.8
34	34	bco rvo5_121218	Analyte		3.45	258.922	2553382.250	0.000	db	0.739	
35	35	02872-001-2018	Analyte		3.56	811.554	2549254.500	0.000	bb	0.928	
36	36	02873-001-2018	Analyte				2668616.250				
37	37	02874-001-2018	Analyte				2650104.000				
38	38	02876-001-2018	Analyte		3.20	127.964	2301688.750	0.000	bb	0.699	
39	39	02877-001-2018	Analyte		3.45	206.445	1964757.000	0.000	dd	0.742	
40	40	02878-001-2018	Analyte		3.44	17551.275	2313521.000	0.008	bb	7.263	
41	41	02879-001-2018...	Analyte		3.45	740.583	2323202.500	0.000	bb	0.928	
42	42	02879-001-2018...	Analyte		3.44	317.788	2280118.000	0.000	bb	0.772	
43	43	02884-001-2018	Analyte		3.46	168.083	2636332.500	0.000	bb	0.706	
44	44	02893-001-2018	Analyte		3.51	162.924	2342225.250	0.000	bb	0.711	

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Compound name: Phosphamidon
Correlation coefficient: r = 0.999990, r^2 = 0.999980
Calibration curve: 0.00506437 * x + -0.000199426
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		2.85	196.740	2589118.750	0.000	dd	0.054	
2	2	bco rvo2_121218	Blank		2.85	147.719	2653341.750	0.000	bb	0.050	
3	3	bco1_02605-001...	Analyte		2.90	37.818	2755339.250	0.000	bb	0.042	
4	4	st1_alcachofa 12...	Standard	5.000	2.85	66313.063	2733733.750	0.024	bd	4.829	-3.4
5	5	st2_alcachofa 12...	Standard	10.000	2.85	138385.266	2752303.250	0.050	dd	9.968	-0.3
6	6	st3_alcachofa 12...	Standard	50.000	2.85	699683.688	2748604.500	0.255	bd	50.304	0.6
7	7	st4_alcachofa 12...	Standard	100.000	2.85	1339686.625	2650082.250	0.506	bd	99.860	-0.1
8	8	st5_alcachofa 12...	QC	250.000	2.85	3368610.250	2530725.500	1.331	bd	262.873	5.1
9	9	02605-001-2018...	Analyte		2.85	61975.020	2400386.250	0.026	bd	10.275	
10	10	bco rvo3_121218	Analyte		2.86	165.300	2520800.250	0.000	db	0.052	
11	11	02546-001-2018	Analyte		2.85	444.701	2536350.500	0.000	db	0.074	
12	12	02630-001-2018	Analyte		2.85	450.635	2632798.250	0.000	bd	0.073	
13	13	02631-001-2018	Analyte				2525068.500				
14	14	02680-001-2018	Analyte		2.90	56.574	2408959.500	0.000	db	0.044	
15	15	02681-001-2018	Analyte		2.85	400.516	2327956.000	0.000	bb	0.073	
16	16	02682-001-2018...	Analyte		2.85	320.472	2241740.000	0.000	bd	0.068	
17	17	02682-001-2018...	Analyte		2.85	749.435	2210275.750	0.000	bb	0.106	
18	18	02743-001-2018	Analyte		2.85	569.228	2505759.000	0.000	bd	0.084	
19	19	02744-001-2018...	Analyte		2.86	666.176	2362029.500	0.000	db	0.095	
20	20	02744-001-2018...	Analyte		2.86	481.134	2397839.500	0.000	bb	0.079	
21	21	st3_alcachofa 12...	QC	50.000	2.85	681387.750	2490726.000	0.274	bd	54.058	8.1
22	22	bco rvo4_121218	Analyte		2.86	237.928	2446525.000	0.000	bd	0.059	
23	23	02821-001-2018	Analyte		2.85	420.914	2560316.500	0.000	bd	0.072	
24	24	02843-001-2018	Analyte		2.85	352.708	2628111.750	0.000	bb	0.132	
25	25	02844-001-2018	Analyte		2.85	181.624	2529943.750	0.000	dd	0.107	
26	26	02845-001-2018	Analyte		2.82	49.836	2559831.750	0.000	bd	0.086	
27	27	02846-001-2018	Analyte		2.88	48.297	2618313.000	0.000	db	0.086	
28	28	02847-001-2018	Analyte		2.99	57.609	2483572.750	0.000	bb	0.088	
29	29	02848-001-2018...	Analyte		2.85	150.666	2517184.750	0.000	dd	0.102	
30	30	02848-001-2018...	Analyte		2.85	69.709	2458054.250	0.000	dd	0.090	
31	31	02871-001-2018...	Analyte		2.86	369.449	2440745.750	0.000	bd	0.069	
32	32	02871-001-2018...	Analyte		2.85	318.097	2625120.750	0.000	bb	0.063	
33	33	st3_alcachofa 12...	QC	50.000	2.85	697639.125	2625974.000	0.266	bd	52.498	5.0
34	34	bco rvo5_121218	Analyte		2.86	244.338	2553382.250	0.000	bb	0.058	
35	35	02872-001-2018	Analyte		2.85	162.737	2549254.500	0.000	dd	0.052	
36	36	02873-001-2018	Analyte		2.88	240.439	2668616.250	0.000	db	0.057	
37	37	02874-001-2018	Analyte		2.86	171.806	2650104.000	0.000	bd	0.052	
38	38	02876-001-2018	Analyte		2.85	310.615	2301688.750	0.000	bd	0.066	
39	39	02877-001-2018	Analyte		2.85	589.209	1964757.000	0.000	bd	0.099	
40	40	02878-001-2018	Analyte		2.85	44017.582	2313521.000	0.019	bd	3.796	
41	41	02879-001-2018...	Analyte		2.85	1198.011	2323202.500	0.001	bb	0.141	
42	42	02879-001-2018...	Analyte		2.85	307.282	2280118.000	0.000	bd	0.066	
43	43	02884-001-2018	Analyte		2.85	437.906	2636332.500	0.000	dd	0.072	
44	44	02893-001-2018	Analyte		3.02	58.452	2342225.250	0.000	bb	0.044	

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Compound name: Phosmet
Correlation coefficient: r = 0.999980, r^2 = 0.999960
Calibration curve: 0.00107987 * x + -0.000376609
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		3.38	180.316	2589118.750	0.000	bb	0.413	
2	2	bco rvo2_121218	Blank		3.45	241.520	2653341.750	0.000	db	0.433	
3	3	bco1_02605-001...	Analyte		3.65	383.275	2755339.250	0.000	db	0.478	
4	4	st1_alcachofa 12...	Standard	5.000	3.61	13820.908	2733733.750	0.005	bb	5.030	0.6
5	5	st2_alcachofa 12...	Standard	10.000	3.60	27495.133	2752303.250	0.010	bb	9.600	-4.0
6	6	st3_alcachofa 12...	Standard	50.000	3.60	147268.563	2748604.500	0.054	bb	49.965	-0.1
7	7	st4_alcachofa 12...	Standard	100.000	3.60	285337.594	2650082.250	0.108	bb	100.056	0.1
8	8	st5_alcachofa 12...	QC	250.000	3.61	672941.813	2530725.500	0.266	bb	246.589	-1.4
9	9	02605-001-2018...	Analyte		3.61	12452.817	2400386.250	0.005	bb	10.306	
10	10	bco rvo3_121218	Analyte		3.38	185.642	2520800.250	0.000	bd	0.417	
11	11	02546-001-2018	Analyte		3.62	548.406	2536350.500	0.000	bd	0.549	
12	12	02630-001-2018	Analyte		3.43	212.462	2632798.250	0.000	db	0.423	
13	13	02631-001-2018	Analyte		3.57	169.609	2525068.500	0.000	db	0.411	
14	14	02680-001-2018	Analyte		3.69	247.778	2408959.500	0.000	db	0.444	
15	15	02681-001-2018	Analyte		3.60	496.470	2327956.000	0.000	bb	0.546	
16	16	02682-001-2018...	Analyte		3.61	263.744	2241740.000	0.000	bb	0.458	
17	17	02682-001-2018...	Analyte		3.50	197.308	2210275.750	0.000	bb	0.431	
18	18	02743-001-2018	Analyte		3.41	110.504	2505759.000	0.000	bb	0.390	
19	19	02744-001-2018...	Analyte		3.66	225.708	2362029.500	0.000	db	0.437	
20	20	02744-001-2018...	Analyte		3.43	197.969	2397839.500	0.000	bb	0.425	
21	21	st3_alcachofa 12...	QC	50.000	3.61	137953.438	2490726.000	0.055	bb	51.639	3.3
22	22	bco rvo4_121218	Analyte		3.63	561.143	2446525.000	0.000	dd	0.561	
23	23	02821-001-2018	Analyte		3.62	330.041	2560316.500	0.000	bd	0.468	
24	24	02843-001-2018	Analyte				2628111.750				
25	25	02844-001-2018	Analyte		3.58	189.821	2529943.750	0.000	bb	0.836	
26	26	02845-001-2018	Analyte		3.63	163.340	2559831.750	0.000	dd	0.816	
27	27	02846-001-2018	Analyte				2618313.000				
28	28	02847-001-2018	Analyte				2483572.750				
29	29	02848-001-2018...	Analyte		3.74	139.966	2517184.750	0.000	bb	0.800	
30	30	02848-001-2018...	Analyte		3.51	401.367	2458054.250	0.000	dd	1.000	
31	31	02871-001-2018...	Analyte		3.50	168.682	2440745.750	0.000	db	0.413	
32	32	02871-001-2018...	Analyte		3.68	374.174	2625120.750	0.000	bd	0.481	
33	33	st3_alcachofa 12...	QC	50.000	3.61	137198.641	2625974.000	0.052	bb	48.731	-2.5
34	34	bco rvo5_121218	Analyte		3.65	232.688	2553382.250	0.000	db	0.433	
35	35	02872-001-2018	Analyte		3.47	314.067	2549254.500	0.000	bb	0.463	
36	36	02873-001-2018	Analyte		3.50	134.133	2668616.250	0.000	bb	0.395	
37	37	02874-001-2018	Analyte		3.58	39.607	2650104.000	0.000	bb	0.363	
38	38	02876-001-2018	Analyte		3.47	898.162	2301688.750	0.000	bb	0.710	
39	39	02877-001-2018	Analyte				1964757.000				
40	40	02878-001-2018	Analyte		3.61	7907.263	2313521.000	0.003	bb	3.514	
41	41	02879-001-2018...	Analyte		3.48	1258.338	2323202.500	0.001	db	0.850	
42	42	02879-001-2018...	Analyte		3.47	1057.567	2280118.000	0.000	bd	0.778	
43	43	02884-001-2018	Analyte		3.55	18.951	2636332.500	0.000	bb	0.355	
44	44	02893-001-2018	Analyte		3.60	312.044	2342225.250	0.000	bd	0.472	

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Compound name: Flufenoxuron
Correlation coefficient: r = 0.999983, r^2 = 0.999966
Calibration curve: 0.00210051 * x + -0.00127751
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		4.78	513.132	2589118.750	0.000	bd	0.703	
2	2	bco rvo2_121218	Blank		4.78	509.635	2653341.750	0.000	bb	0.700	
3	3	bco1_02605-001...	Analyte		4.78	298.672	2755339.250	0.000	bb	0.660	
4	4	st1_alcachofa 12...	Standard	10.000	4.78	54762.664	2733733.750	0.020	bb	10.145	1.5
5	5	st2_alcachofa 12...	Standard	20.000	4.78	108444.531	2752303.250	0.039	bb	19.366	-3.2
6	6	st3_alcachofa 12...	Standard	100.000	4.78	571809.313	2748604.500	0.208	bb	99.649	-0.4
7	7	st4_alcachofa 12...	Standard	200.000	4.78	1111209.125	2650082.250	0.419	bb	200.232	0.1
8	8	st5_alcachofa 12...	QC	500.000	4.78	2724725.250	2530725.500	1.077	bb	513.178	2.6
9	9	02605-001-2018...	Analyte		4.78	84245.266	2400386.250	0.035	bb	34.634	
10	10	bco rvo3_121218	Analyte		4.78	698.856	2520800.250	0.000	bb	0.740	
11	11	02546-001-2018	Analyte		4.78	161.558	2536350.500	0.000	bb	0.639	
12	12	02630-001-2018	Analyte		4.79	104.222	2632798.250	0.000	bb	0.627	
13	13	02631-001-2018	Analyte		4.78	291.479	2525068.500	0.000	bb	0.663	
14	14	02680-001-2018	Analyte		4.79	385.063	2408959.500	0.000	bb	0.684	
15	15	02681-001-2018	Analyte		4.79	535.689	2327956.000	0.000	bd	0.718	
16	16	02682-001-2018...	Analyte		4.79	411.949	2241740.000	0.000	bb	0.696	
17	17	02682-001-2018...	Analyte		4.78	390.985	2210275.750	0.000	dd	0.692	
18	18	02743-001-2018	Analyte		4.79	275.249	2505759.000	0.000	bd	0.660	
19	19	02744-001-2018...	Analyte				2362029.500				
20	20	02744-001-2018...	Analyte		4.79	152.291	2397839.500	0.000	bb	0.638	
21	21	st3_alcachofa 12...	QC	100.000	4.78	551652.063	2490726.000	0.221	bb	106.050	6.1
22	22	bco rvo4_121218	Analyte		4.78	6783.032	2446525.000	0.003	bb	1.928	
23	23	02821-001-2018	Analyte		4.78	9008.300	2560316.500	0.004	db	2.283	
24	24	02843-001-2018	Analyte		4.78	4550.808	2628111.750	0.002	bb	2.865	
25	25	02844-001-2018	Analyte		4.78	2808.055	2529943.750	0.001	bb	2.273	
26	26	02845-001-2018	Analyte		4.78	1609.444	2559831.750	0.001	db	1.815	
27	27	02846-001-2018	Analyte		4.78	1442.332	2618313.000	0.001	db	1.741	
28	28	02847-001-2018	Analyte		4.78	1198.394	2483572.750	0.000	bb	1.676	
29	29	02848-001-2018...	Analyte		4.78	1171.300	2517184.750	0.000	bb	1.659	
30	30	02848-001-2018...	Analyte		4.78	900.694	2458054.250	0.000	bd	1.565	
31	31	02871-001-2018...	Analyte		4.78	763.494	2440745.750	0.000	bb	0.757	
32	32	02871-001-2018...	Analyte		4.79	575.324	2625120.750	0.000	bd	0.713	
33	33	st3_alcachofa 12...	QC	100.000	4.78	550483.188	2625974.000	0.210	bb	100.408	0.4
34	34	bco rvo5_121218	Analyte		4.78	6913.100	2553382.250	0.003	bb	1.897	
35	35	02872-001-2018	Analyte		4.78	1682.905	2549254.500	0.001	bb	0.922	
36	36	02873-001-2018	Analyte		4.78	763.501	2668616.250	0.000	bb	0.744	
37	37	02874-001-2018	Analyte		4.78	825.384	2650104.000	0.000	bd	0.756	
38	38	02876-001-2018	Analyte		4.79	738.157	2301688.750	0.000	bd	0.761	
39	39	02877-001-2018	Analyte		4.78	504.860	1964757.000	0.000	bb	0.731	
40	40	02878-001-2018	Analyte		4.78	23568.514	2313521.000	0.010	bb	5.458	
41	41	02879-001-2018...	Analyte		4.78	917.829	2323202.500	0.000	bb	0.796	
42	42	02879-001-2018...	Analyte		4.78	1415.086	2280118.000	0.001	bb	0.904	
43	43	02884-001-2018	Analyte		4.78	781.431	2636332.500	0.000	dd	0.749	
44	44	02893-001-2018	Analyte		4.79	797.615	2342225.250	0.000	db	0.770	

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Last Altered: Thursday, December 13, 2018 16:24:53 SA Pacific Standard Time
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Compound name: Fluopicolide
Correlation coefficient: r = 0.999983, r^2 = 0.999966
Calibration curve: 0.00340359 * x + -7.86816e-006
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		3.86	349.164	2589118.750	0.000	db	0.042	
2	2	bco rvo2_121218	Blank		4.03	110.918	2653341.750	0.000	db	0.015	
3	3	bco1_02605-001...	Analyte		4.03	304.931	2755339.250	0.000	db	0.035	
4	4	st1_alcachofa 12...	Standard	5.000	3.88	46189.082	2733733.750	0.017	db	4.966	-0.7
5	5	st2_alcachofa 12...	Standard	10.000	3.88	91827.102	2752303.250	0.033	bb	9.805	-2.0
6	6	st3_alcachofa 12...	Standard	50.000	3.88	471573.188	2748604.500	0.172	bb	50.410	0.8
7	7	st4_alcachofa 12...	Standard	100.000	3.88	900298.125	2650082.250	0.340	bb	99.816	-0.2
8	8	st5_alcachofa 12...	QC	250.000	3.88	2236160.000	2530725.500	0.884	bb	259.612	3.8
9	9	02605-001-2018...	Analyte		3.88	43895.863	2400386.250	0.018	db	10.750	
10	10	bco rvo3_121218	Analyte		3.87	180.449	2520800.250	0.000	db	0.023	
11	11	02546-001-2018	Analyte		3.88	524.707	2536350.500	0.000	bd	0.063	
12	12	02630-001-2018	Analyte		3.87	363.763	2632798.250	0.000	dd	0.043	
13	13	02631-001-2018	Analyte				2525068.500				
14	14	02680-001-2018	Analyte		3.81	127.526	2408959.500	0.000	dd	0.018	
15	15	02681-001-2018	Analyte		4.03	307.403	2327956.000	0.000	bb	0.041	
16	16	02682-001-2018...	Analyte		3.69	234.951	2241740.000	0.000	bd	0.033	
17	17	02682-001-2018...	Analyte				2210275.750				
18	18	02743-001-2018	Analyte				2505759.000				
19	19	02744-001-2018...	Analyte		3.94	810.138	2362029.500	0.000	db	0.103	
20	20	02744-001-2018...	Analyte				2397839.500				
21	21	st3_alcachofa 12...	QC	50.000	3.89	452320.469	2490726.000	0.182	bb	53.358	6.7
22	22	bco rvo4_121218	Analyte		3.88	1312.867	2446525.000	0.001	db	0.160	
23	23	02821-001-2018	Analyte		3.88	785.767	2560316.500	0.000	dd	0.092	
24	24	02843-001-2018	Analyte		3.89	191.669	2628111.750	0.000	dd	0.047	
25	25	02844-001-2018	Analyte		3.81	406.907	2529943.750	0.000	bd	0.099	
26	26	02845-001-2018	Analyte		3.82	470.455	2559831.750	0.000	bb	0.113	
27	27	02846-001-2018	Analyte		3.89	494.215	2618313.000	0.000	bb	0.116	
28	28	02847-001-2018	Analyte		3.75	198.160	2483572.750	0.000	bb	0.052	
29	29	02848-001-2018...	Analyte		3.75	405.467	2517184.750	0.000	bb	0.099	
30	30	02848-001-2018...	Analyte		3.81	276.425	2458054.250	0.000	bd	0.071	
31	31	02871-001-2018...	Analyte		3.88	670.186	2440745.750	0.000	bd	0.083	
32	32	02871-001-2018...	Analyte		3.94	588.152	2625120.750	0.000	db	0.068	
33	33	st3_alcachofa 12...	QC	50.000	3.88	472638.156	2625974.000	0.180	bb	52.884	5.8
34	34	bco rvo5_121218	Analyte		3.89	738.995	2553382.250	0.000	bd	0.087	
35	35	02872-001-2018	Analyte		3.87	298.328	2549254.500	0.000	bb	0.037	
36	36	02873-001-2018	Analyte		4.00	319.174	2668616.250	0.000	dd	0.037	
37	37	02874-001-2018	Analyte		3.95	241.269	2650104.000	0.000	db	0.029	
38	38	02876-001-2018	Analyte		4.05	45775.152	2301688.750	0.020	bb	5.845	
39	39	02877-001-2018	Analyte				1964757.000				
40	40	02878-001-2018	Analyte		3.88	27399.041	2313521.000	0.012	MM	3.482	
41	41	02879-001-2018...	Analyte		4.05	62970.156	2323202.500	0.027	bb	7.966	
42	42	02879-001-2018...	Analyte		4.04	43259.582	2280118.000	0.019	db	5.577	
43	43	02884-001-2018	Analyte		3.88	736.113	2636332.500	0.000	bb	0.084	
44	44	02893-001-2018	Analyte		3.89	465.341	2342225.250	0.000	dd	0.061	

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Compound name: Fluopyram
Correlation coefficient: r = 0.999985, r^2 = 0.999970
Calibration curve: 0.00595957 * x + -0.000939561
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank				2589118.750				
2	2	bco rvo2_121218	Blank		3.99	414.809	2653341.750	0.000	bb	0.184	
3	3	bco1_02605-001...	Analyte		3.78	528.963	2755339.250	0.000	bb	0.190	
4	4	st1_alcachofa 12...	Standard	2.500	3.98	38199.719	2733733.750	0.014	bb	2.502	0.1
5	5	st2_alcachofa 12...	Standard	5.000	3.98	76721.906	2752303.250	0.028	bb	4.835	-3.3
6	6	st3_alcachofa 12...	Standard	25.000	3.98	406555.219	2748604.500	0.148	bb	24.977	-0.1
7	7	st4_alcachofa 12...	Standard	50.100	3.98	789194.938	2650082.250	0.298	bb	50.128	0.1
8	8	st5_alcachofa 12...	QC	125.200	3.98	1975926.125	2530725.500	0.781	bb	131.170	4.8
9	9	02605-001-2018...	Analyte		3.98	39372.828	2400386.250	0.016	bb	5.820	
10	10	bco rvo3_121218	Analyte		4.10	551.100	2520800.250	0.000	db	0.194	
11	11	02546-001-2018	Analyte		4.01	448.725	2536350.500	0.000	bb	0.187	
12	12	02630-001-2018	Analyte		3.85	1108.848	2632798.250	0.000	bd	0.228	
13	13	02631-001-2018	Analyte		3.83	471.458	2525068.500	0.000	bd	0.189	
14	14	02680-001-2018	Analyte		3.93	167.247	2408959.500	0.000	bb	0.169	
15	15	02681-001-2018	Analyte		3.98	400.960	2327956.000	0.000	bb	0.187	
16	16	02682-001-2018...	Analyte		3.99	531.316	2241740.000	0.000	bb	0.197	
17	17	02682-001-2018...	Analyte		4.00	541.712	2210275.750	0.000	db	0.199	
18	18	02743-001-2018	Analyte				2505759.000				
19	19	02744-001-2018...	Analyte				2362029.500				
20	20	02744-001-2018...	Analyte				2397839.500				
21	21	st3_alcachofa 12...	QC	25.000	3.98	405603.313	2490726.000	0.163	bb	27.483	9.9
22	22	bco rvo4_121218	Analyte		3.99	554.910	2446525.000	0.000	bb	0.196	
23	23	02821-001-2018	Analyte		3.97	776.649	2560316.500	0.000	bb	0.209	
24	24	02843-001-2018	Analyte				2628111.750				
25	25	02844-001-2018	Analyte		4.03	63.430	2529943.750	0.000	bb	0.324	
26	26	02845-001-2018	Analyte		3.78	427.721	2559831.750	0.000	bb	0.371	
27	27	02846-001-2018	Analyte		3.99	531.692	2618313.000	0.000	bb	0.383	
28	28	02847-001-2018	Analyte		4.03	43.759	2483572.750	0.000	bb	0.321	
29	29	02848-001-2018...	Analyte		4.00	433.498	2517184.750	0.000	dd	0.373	
30	30	02848-001-2018...	Analyte				2458054.250				
31	31	02871-001-2018...	Analyte		3.79	410.186	2440745.750	0.000	bb	0.186	
32	32	02871-001-2018...	Analyte		4.08	632.979	2625120.750	0.000	db	0.198	
33	33	st3_alcachofa 12...	QC	25.000	3.98	408720.250	2625974.000	0.156	bb	26.275	5.1
34	34	bco rvo5_121218	Analyte		3.98	546.725	2553382.250	0.000	bb	0.194	
35	35	02872-001-2018	Analyte				2549254.500				
36	36	02873-001-2018	Analyte		3.98	368.768	2668616.250	0.000	bb	0.181	
37	37	02874-001-2018	Analyte		3.98	426.324	2650104.000	0.000	bd	0.185	
38	38	02876-001-2018	Analyte		3.99	508.815	2301688.750	0.000	bb	0.195	
39	39	02877-001-2018	Analyte				1964757.000				
40	40	02878-001-2018	Analyte		3.98	20319.582	2313521.000	0.009	bb	1.631	
41	41	02879-001-2018...	Analyte		3.98	757.967	2323202.500	0.000	dd	0.212	
42	42	02879-001-2018...	Analyte		3.92	431.977	2280118.000	0.000	db	0.189	
43	43	02884-001-2018	Analyte				2636332.500				
44	44	02893-001-2018	Analyte		3.78	181.147	2342225.250	0.000	bb	0.171	

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Compound name: Flusilazole
Correlation coefficient: r = 0.999953, r^2 = 0.999906
Calibration curve: 0.00181417 * x + -0.00108687
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		4.14	146.132	2589118.750	0.000	bb	0.630	
2	2	bco rvo2_121218	Blank		4.13	115.195	2653341.750	0.000	bb	0.623	
3	3	bco1_02605-001...	Analyte				2755339.250				
4	4	st1_alcachofa 12...	Standard	5.000	4.13	21253.047	2733733.750	0.008	bb	4.884	-2.3
5	5	st2_alcachofa 12...	Standard	10.000	4.13	44209.738	2752303.250	0.016	bb	9.453	-5.5
6	6	st3_alcachofa 12...	Standard	50.000	4.13	246361.891	2748604.500	0.090	bb	50.006	0.0
7	7	st4_alcachofa 12...	Standard	100.000	4.13	478166.469	2650082.250	0.180	bb	100.058	0.1
8	8	st5_alcachofa 12...	QC	250.000	4.13	1165377.375	2530725.500	0.460	bb	254.430	1.8
9	9	02605-001-2018...	Analyte		4.13	27071.400	2400386.250	0.011	MM	13.631	
10	10	bco rvo3_121218	Analyte		4.12	155.367	2520800.250	0.000	bb	0.633	
11	11	02546-001-2018	Analyte		4.14	276.306	2536350.500	0.000	bb	0.659	
12	12	02630-001-2018	Analyte		4.12	112.315	2632798.250	0.000	bb	0.623	
13	13	02631-001-2018	Analyte		4.13	53.750	2525068.500	0.000	db	0.611	
14	14	02680-001-2018	Analyte		4.13	73.201	2408959.500	0.000	bb	0.616	
15	15	02681-001-2018	Analyte		4.13	186.303	2327956.000	0.000	bd	0.643	
16	16	02682-001-2018...	Analyte		4.17	79.482	2241740.000	0.000	bb	0.619	
17	17	02682-001-2018...	Analyte		4.13	47.338	2210275.750	0.000	bb	0.611	
18	18	02743-001-2018	Analyte		4.15	103.960	2505759.000	0.000	bb	0.622	
19	19	02744-001-2018...	Analyte		4.15	107.774	2362029.500	0.000	bb	0.624	
20	20	02744-001-2018...	Analyte		4.14	361.185	2397839.500	0.000	bb	0.682	
21	21	st3_alcachofa 12...	QC	50.000	4.13	248903.797	2490726.000	0.100	bb	55.683	11.4
22	22	bco rvo4_121218	Analyte		4.14	1509.820	2446525.000	0.001	bb	0.939	
23	23	02821-001-2018	Analyte		4.13	1328.434	2560316.500	0.001	db	0.885	
24	24	02843-001-2018	Analyte		4.14	243.447	2628111.750	0.000	bd	1.300	
25	25	02844-001-2018	Analyte		3.99	69.266	2529943.750	0.000	bb	1.228	
26	26	02845-001-2018	Analyte		3.96	65.820	2559831.750	0.000	bd	1.227	
27	27	02846-001-2018	Analyte		4.11	24.699	2618313.000	0.000	bb	1.209	
28	28	02847-001-2018	Analyte		4.23	68.348	2483572.750	0.000	bb	1.229	
29	29	02848-001-2018...	Analyte		3.97	55.092	2517184.750	0.000	bb	1.222	
30	30	02848-001-2018...	Analyte		4.18	23.266	2458054.250	0.000	bb	1.209	
31	31	02871-001-2018...	Analyte		4.12	58.366	2440745.750	0.000	bb	0.612	
32	32	02871-001-2018...	Analyte				2625120.750				
33	33	st3_alcachofa 12...	QC	50.000	4.13	249935.156	2625974.000	0.095	bb	53.063	6.1
34	34	bco rvo5_121218	Analyte		4.14	942.327	2553382.250	0.000	bb	0.803	
35	35	02872-001-2018	Analyte		4.15	311.513	2549254.500	0.000	bb	0.666	
36	36	02873-001-2018	Analyte		4.13	115.138	2668616.250	0.000	bd	0.623	
37	37	02874-001-2018	Analyte				2650104.000				
38	38	02876-001-2018	Analyte		4.09	113.254	2301688.750	0.000	dd	0.626	
39	39	02877-001-2018	Analyte		4.13	265.498	1964757.000	0.000	bb	0.674	
40	40	02878-001-2018	Analyte		4.13	13578.303	2313521.000	0.006	bb	3.834	
41	41	02879-001-2018...	Analyte		4.13	638.511	2323202.500	0.000	bb	0.751	
42	42	02879-001-2018...	Analyte		4.13	723.727	2280118.000	0.000	bb	0.774	
43	43	02884-001-2018	Analyte		4.13	101.949	2636332.500	0.000	bd	0.620	
44	44	02893-001-2018	Analyte		4.13	177.657	2342225.250	0.000	bb	0.641	

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Compound name: Flutriafol
Correlation coefficient: r = 0.999959, r^2 = 0.999917
Calibration curve: 0.000560593 * x + -0.000196913
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		3.39	305.531	2589118.750	0.000	db	0.562	
2	2	bco rvo2_121218	Blank		3.28	93.847	2653341.750	0.000	bb	0.414	
3	3	bco1_02605-001...	Analyte		3.54	211.414	2755339.250	0.000	dd	0.488	
4	4	st1_alcachofa 12...	Standard	5.000	3.41	6779.707	2733733.750	0.002	bb	4.775	-4.5
5	5	st2_alcachofa 12...	Standard	10.000	3.41	15133.578	2752303.250	0.005	dd	10.160	1.6
6	6	st3_alcachofa 12...	Standard	50.000	3.41	75634.102	2748604.500	0.028	bb	49.437	-1.1
7	7	st4_alcachofa 12...	Standard	100.000	3.41	148450.875	2650082.250	0.056	bb	100.277	0.3
8	8	st5_alcachofa 12...	QC	250.000	3.42	371499.531	2530725.500	0.147	bb	262.209	4.9
9	9	02605-001-2018...	Analyte		3.42	7035.607	2400386.250	0.003	bb	11.159	
10	10	bco rvo3_121218	Analyte		3.38	409.536	2520800.250	0.000	dd	0.641	
11	11	02546-001-2018	Analyte		3.41	275.152	2536350.500	0.000	dd	0.545	
12	12	02630-001-2018	Analyte		3.48	324.689	2632798.250	0.000	bb	0.571	
13	13	02631-001-2018	Analyte		3.24	236.380	2525068.500	0.000	bd	0.518	
14	14	02680-001-2018	Analyte		3.57	337.584	2408959.500	0.000	dd	0.601	
15	15	02681-001-2018	Analyte		3.41	226.186	2327956.000	0.000	bd	0.525	
16	16	02682-001-2018...	Analyte		3.25	144.095	2241740.000	0.000	bb	0.466	
17	17	02682-001-2018...	Analyte				2210275.750				
18	18	02743-001-2018	Analyte		3.19	580.024	2505759.000	0.000	bb	0.764	
19	19	02744-001-2018...	Analyte		3.33	420.855	2362029.500	0.000	bb	0.669	
20	20	02744-001-2018...	Analyte		3.28	257.630	2397839.500	0.000	bd	0.543	
21	21	st3_alcachofa 12...	QC	50.000	3.42	75427.570	2490726.000	0.030	bb	54.372	8.7
22	22	bco rvo4_121218	Analyte		3.48	229.978	2446525.000	0.000	dd	0.519	
23	23	02821-001-2018	Analyte		3.33	269.953	2560316.500	0.000	bd	0.539	
24	24	02843-001-2018	Analyte		3.36	246.555	2628111.750	0.000	bd	1.037	
25	25	02844-001-2018	Analyte		3.39	162.777	2529943.750	0.000	bb	0.932	
26	26	02845-001-2018	Analyte		3.31	432.890	2559831.750	0.000	db	1.306	
27	27	02846-001-2018	Analyte		3.26	389.441	2618313.000	0.000	bb	1.233	
28	28	02847-001-2018	Analyte		3.46	308.387	2483572.750	0.000	dd	1.146	
29	29	02848-001-2018...	Analyte				2517184.750				
30	30	02848-001-2018...	Analyte		3.41	315.951	2458054.250	0.000	db	1.161	
31	31	02871-001-2018...	Analyte		3.50	614.526	2440745.750	0.000	db	0.800	
32	32	02871-001-2018...	Analyte		3.43	196.642	2625120.750	0.000	bb	0.485	
33	33	st3_alcachofa 12...	QC	50.000	3.42	73903.273	2625974.000	0.028	bb	50.554	1.1
34	34	bco rvo5_121218	Analyte		3.35	326.638	2553382.250	0.000	dd	0.579	
35	35	02872-001-2018	Analyte		3.37	285.510	2549254.500	0.000	db	0.551	
36	36	02873-001-2018	Analyte		3.44	265.670	2668616.250	0.000	bb	0.529	
37	37	02874-001-2018	Analyte		3.26	217.581	2650104.000	0.000	bb	0.498	
38	38	02876-001-2018	Analyte		3.50	44.241	2301688.750	0.000	bb	0.386	
39	39	02877-001-2018	Analyte				1964757.000				
40	40	02878-001-2018	Analyte		3.42	3612.935	2313521.000	0.002	bb	3.137	
41	41	02879-001-2018...	Analyte		3.44	380.491	2323202.500	0.000	bb	0.643	
42	42	02879-001-2018...	Analyte		3.33	438.441	2280118.000	0.000	bd	0.694	
43	43	02884-001-2018	Analyte		3.41	545.517	2636332.500	0.000	dd	0.720	
44	44	02893-001-2018	Analyte		3.24	270.630	2342225.250	0.000	bb	0.557	

SERVICIO NACIONAL DE SANIDAD AGRARIA-SENASA

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2018-NOV\02546 hasta 02893.2018_varios.qld

Last Altered: Thursday, December 13, 2018 16:24:53 SA Pacific Standard Time
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Compound name: Hexythiazox
Correlation coefficient: r = 0.999905, r^2 = 0.999811
Calibration curve: 0.00115491 * x + -0.000524738
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		4.75	298.462	2589118.750	0.000	dd	0.554	
2	2	bco rvo2_121218	Blank		4.75	376.701	2653341.750	0.000	bb	0.577	
3	3	bco1_02605-001...	Analyte				2755339.250				
4	4	st1_alcachofa 12...	Standard	5.000	4.76	15359.111	2733733.750	0.006	bb	5.319	6.4
5	5	st2_alcachofa 12...	Standard	10.000	4.76	29159.646	2752303.250	0.011	bb	9.628	-3.7
6	6	st3_alcachofa 12...	Standard	50.000	4.76	154594.641	2748604.500	0.056	bb	49.155	-1.7
7	7	st4_alcachofa 12...	Standard	100.000	4.76	306029.313	2650082.250	0.115	bb	100.444	0.4
8	8	st5_alcachofa 12...	QC	250.000	4.76	731882.750	2530725.500	0.289	bb	250.862	0.3
9	9	02605-001-2018...	Analyte		4.76	17423.102	2400386.250	0.007	MM	13.478	
10	10	bco rvo3_121218	Analyte		4.73	181.778	2520800.250	0.000	bd	0.517	
11	11	02546-001-2018	Analyte		4.70	73.646	2536350.500	0.000	dd	0.479	
12	12	02630-001-2018	Analyte		4.87	173.874	2632798.250	0.000	db	0.512	
13	13	02631-001-2018	Analyte		4.79	237.230	2525068.500	0.000	bd	0.536	
14	14	02680-001-2018	Analyte		4.75	270.342	2408959.500	0.000	bb	0.552	
15	15	02681-001-2018	Analyte				2327956.000				
16	16	02682-001-2018...	Analyte		4.90	189.654	2241740.000	0.000	db	0.528	
17	17	02682-001-2018...	Analyte		4.77	105.402	2210275.750	0.000	db	0.496	
18	18	02743-001-2018	Analyte		4.65	96.319	2505759.000	0.000	bb	0.488	
19	19	02744-001-2018...	Analyte		4.75	306.027	2362029.500	0.000	bb	0.567	
20	20	02744-001-2018...	Analyte		4.71	96.224	2397839.500	0.000	bd	0.489	
21	21	st3_alcachofa 12...	QC	50.000	4.76	148879.547	2490726.000	0.060	bb	52.210	4.4
22	22	bco rvo4_121218	Analyte		4.76	1600.253	2446525.000	0.001	dd	1.021	
23	23	02821-001-2018	Analyte		4.76	1769.250	2560316.500	0.001	bb	1.053	
24	24	02843-001-2018	Analyte		4.76	675.401	2628111.750	0.000	bb	1.354	
25	25	02844-001-2018	Analyte		4.76	763.826	2529943.750	0.000	bd	1.432	
26	26	02845-001-2018	Analyte		4.76	698.087	2559831.750	0.000	bd	1.381	
27	27	02846-001-2018	Analyte		4.77	265.480	2618313.000	0.000	bb	1.084	
28	28	02847-001-2018	Analyte				2483572.750				
29	29	02848-001-2018...	Analyte		4.75	405.853	2517184.750	0.000	bd	1.188	
30	30	02848-001-2018...	Analyte		4.93	493.586	2458054.250	0.000	dd	1.256	
31	31	02871-001-2018...	Analyte				2440745.750				
32	32	02871-001-2018...	Analyte		4.79	233.997	2625120.750	0.000	bb	0.532	
33	33	st3_alcachofa 12...	QC	50.000	4.76	152101.797	2625974.000	0.058	bb	50.607	1.2
34	34	bco rvo5_121218	Analyte		4.76	1502.890	2553382.250	0.001	bd	0.964	
35	35	02872-001-2018	Analyte		4.76	659.999	2549254.500	0.000	bd	0.679	
36	36	02873-001-2018	Analyte		4.76	310.428	2668616.250	0.000	bd	0.555	
37	37	02874-001-2018	Analyte		4.65	38.425	2650104.000	0.000	bb	0.467	
38	38	02876-001-2018	Analyte				2301688.750				
39	39	02877-001-2018	Analyte		4.95	125.743	1964757.000	0.000	bb	0.510	
40	40	02878-001-2018	Analyte		4.76	5954.476	2313521.000	0.003	db	2.683	
41	41	02879-001-2018...	Analyte		4.76	593.605	2323202.500	0.000	db	0.676	
42	42	02879-001-2018...	Analyte		4.75	585.429	2280118.000	0.000	dd	0.677	
43	43	02884-001-2018	Analyte		4.75	364.452	2636332.500	0.000	db	0.574	
44	44	02893-001-2018	Analyte		4.76	327.267	2342225.250	0.000	bb	0.575	

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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2018-NOV\02546 hasta 02893.2018_varios.qld

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Printed: Thursday, December 13, 2018 16:25:50 SA Pacific Standard Time

Compound name: Himexazol
Correlation coefficient: r = 0.999837, r^2 = 0.999674
Calibration curve: 1.08412e-005 * x + 7.15689e-007
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank				2589118.750				
2	2	bco rvo2_121218	Blank		0.87	14.536	2653341.750	0.000	bd	0.439	
3	3	bco1_02605-001...	Analyte				2755339.250				
4	4	st1_alcachofa 12...	Standard	10.000	1.00	353.918	2733733.750	0.000	bb	11.876	18.8
5	5	st2_alcachofa 12...	Standard	20.000	1.00	576.003	2752303.250	0.000	db	19.238	-3.8
6	6	st3_alcachofa 12...	Standard	100.000	1.00	2920.376	2748604.500	0.001	bb	97.939	-2.1
7	7	st4_alcachofa 12...	Standard	200.000	1.00	5776.999	2650082.250	0.002	bb	201.013	0.5
8	8	st5_alcachofa 12...	QC	500.000	1.00	13478.859	2530725.500	0.005	bb	491.217	-1.8
9	9	02605-001-2018...	Analyte				2400386.250				
10	10	bco rvo3_121218	Analyte		1.12	12.109	2520800.250	0.000	bd	0.377	
11	11	02546-001-2018	Analyte				2536350.500				
12	12	02630-001-2018	Analyte				2632798.250				
13	13	02631-001-2018	Analyte				2525068.500				
14	14	02680-001-2018	Analyte		1.06	43.122	2408959.500	0.000	bb	1.585	
15	15	02681-001-2018	Analyte		0.90	29.405	2327956.000	0.000	bd	1.099	
16	16	02682-001-2018...	Analyte		1.06	14.268	2241740.000	0.000	dd	0.521	
17	17	02682-001-2018...	Analyte		0.99	39.142	2210275.750	0.000	bb	1.567	
18	18	02743-001-2018	Analyte				2505759.000				
19	19	02744-001-2018...	Analyte		1.01	21.811	2362029.500	0.000	bb	0.786	
20	20	02744-001-2018...	Analyte		0.93	24.127	2397839.500	0.000	bb	0.862	
21	21	st3_alcachofa 12...	QC	100.000	1.00	2793.753	2490726.000	0.001	db	103.397	3.4
22	22	bco rvo4_121218	Analyte		1.15	11.179	2446525.000	0.000	bb	0.355	
23	23	02821-001-2018	Analyte		0.91	70.200	2560316.500	0.000	bb	2.463	
24	24	02843-001-2018	Analyte		0.91	16.992	2628111.750	0.000	dd	1.061	
25	25	02844-001-2018	Analyte		1.10	27.890	2529943.750	0.000	bb	1.902	
26	26	02845-001-2018	Analyte				2559831.750				
27	27	02846-001-2018	Analyte				2618313.000				
28	28	02847-001-2018	Analyte		0.91	8.277	2483572.750	0.000	dd	0.483	
29	29	02848-001-2018...	Analyte				2517184.750				
30	30	02848-001-2018...	Analyte				2458054.250				
31	31	02871-001-2018...	Analyte		0.97	18.745	2440745.750	0.000	bb	0.642	
32	32	02871-001-2018...	Analyte		1.05	11.646	2625120.750	0.000	db	0.343	
33	33	st3_alcachofa 12...	QC	100.000	1.00	2707.685	2625974.000	0.001	bb	95.045	-5.0
34	34	bco rvo5_121218	Analyte		0.88	5.386	2553382.250	0.000	bb	0.129	
35	35	02872-001-2018	Analyte				2549254.500				
36	36	02873-001-2018	Analyte				2668616.250				
37	37	02874-001-2018	Analyte		0.95	29.070	2650104.000	0.000	bd	0.946	
38	38	02876-001-2018	Analyte		1.03	470.391	2301688.750	0.000	db	18.785	
39	39	02877-001-2018	Analyte		0.92	49.949	1964757.000	0.000	bb	2.279	
40	40	02878-001-2018	Analyte		1.01	781.144	2313521.000	0.000	db	31.078	
41	41	02879-001-2018...	Analyte				2323202.500				
42	42	02879-001-2018...	Analyte		1.01	597.765	2280118.000	0.000	db	24.116	
43	43	02884-001-2018	Analyte				2636332.500				
44	44	02893-001-2018	Analyte				2342225.250				

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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2018-NOV\02546 hasta 02893.2018_varios.qld

Last Altered: Thursday, December 13, 2018 16:24:53 SA Pacific Standard Time
Printed: Thursday, December 13, 2018 16:25:50 SA Pacific Standard Time

Compound name: Imazalil
Correlation coefficient: r = 0.999942, r^2 = 0.999884
Calibration curve: 0.00252546 * x + -0.00110411
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		4.17	1300.267	2589118.750	0.001	bb	0.636	
2	2	bco rvo2_121218	Blank		4.18	1292.826	2653341.750	0.000	bb	0.630	
3	3	bco1_02605-001...	Analyte		4.30	1030.908	2755339.250	0.000	db	0.585	
4	4	st1_alcachofa 12...	Standard	10.000	4.17	70046.211	2733733.750	0.026	bb	10.583	5.8
5	5	st2_alcachofa 12...	Standard	20.000	4.17	134009.656	2752303.250	0.049	bb	19.717	-1.4
6	6	st3_alcachofa 12...	Standard	100.000	4.18	680891.500	2748604.500	0.248	bb	98.527	-1.5
7	7	st4_alcachofa 12...	Standard	200.000	4.17	1340529.250	2650082.250	0.506	bb	200.735	0.4
8	8	st5_alcachofa 12...	QC	500.000	4.17	3272419.500	2530725.500	1.293	bb	512.454	2.5
9	9	02605-001-2018...	Analyte		4.17	103772.359	2400386.250	0.043	MM	35.111	
10	10	bco rvo3_121218	Analyte		4.17	547.374	2520800.250	0.000	bb	0.523	
11	11	02546-001-2018	Analyte		4.15	60605.168	2536350.500	0.024	bb	9.899	
12	12	02630-001-2018	Analyte		4.15	8402.551	2632798.250	0.003	bb	1.701	
13	13	02631-001-2018	Analyte		4.16	3795.826	2525068.500	0.002	bb	1.032	
14	14	02680-001-2018	Analyte		4.29	2528.916	2408959.500	0.001	db	0.853	
15	15	02681-001-2018	Analyte		4.19	4828.576	2327956.000	0.002	bb	1.258	
16	16	02682-001-2018...	Analyte		4.19	2189.468	2241740.000	0.001	dd	0.824	
17	17	02682-001-2018...	Analyte		4.31	1175.204	2210275.750	0.001	bb	0.648	
18	18	02743-001-2018	Analyte		4.16	2586.047	2505759.000	0.001	bd	0.846	
19	19	02744-001-2018...	Analyte		4.15	4834.521	2362029.500	0.002	bb	1.248	
20	20	02744-001-2018...	Analyte		4.15	5934.764	2397839.500	0.002	bd	1.417	
21	21	st3_alcachofa 12...	QC	100.000	4.17	658793.500	2490726.000	0.264	bb	105.170	5.2
22	22	bco rvo4_121218	Analyte		4.17	13676.790	2446525.000	0.006	bb	2.651	
23	23	02821-001-2018	Analyte		4.17	10126.293	2560316.500	0.004	db	2.003	
24	24	02843-001-2018	Analyte		4.17	3491.538	2628111.750	0.001	dd	1.926	
25	25	02844-001-2018	Analyte		4.19	1899.585	2529943.750	0.001	dd	1.469	
26	26	02845-001-2018	Analyte		4.31	1182.956	2559831.750	0.000	db	1.240	
27	27	02846-001-2018	Analyte		4.25	424.908	2618313.000	0.000	dd	1.003	
28	28	02847-001-2018	Analyte		4.21	1057.500	2483572.750	0.000	bd	1.212	
29	29	02848-001-2018...	Analyte		4.29	1033.388	2517184.750	0.000	db	1.199	
30	30	02848-001-2018...	Analyte				2458054.250				
31	31	02871-001-2018...	Analyte		4.17	773.054	2440745.750	0.000	bb	0.563	
32	32	02871-001-2018...	Analyte		4.17	468.424	2625120.750	0.000	bd	0.508	
33	33	st3_alcachofa 12...	QC	100.000	4.17	687400.188	2625974.000	0.262	bb	104.090	4.1
34	34	bco rvo5_121218	Analyte		4.17	13627.527	2553382.250	0.005	bb	2.550	
35	35	02872-001-2018	Analyte		4.17	2911.941	2549254.500	0.001	db	0.889	
36	36	02873-001-2018	Analyte		4.22	1402.946	2668616.250	0.001	bb	0.645	
37	37	02874-001-2018	Analyte		4.19	2448.500	2650104.000	0.001	bb	0.803	
38	38	02876-001-2018	Analyte		4.18	1010.426	2301688.750	0.000	dd	0.611	
39	39	02877-001-2018	Analyte		4.25	2379.372	1964757.000	0.001	db	0.917	
40	40	02878-001-2018	Analyte		4.17	42803.383	2313521.000	0.019	bb	7.763	
41	41	02879-001-2018...	Analyte		4.17	2148.468	2323202.500	0.001	bb	0.803	
42	42	02879-001-2018...	Analyte		4.17	1582.606	2280118.000	0.001	bd	0.712	
43	43	02884-001-2018	Analyte		4.17	1903.059	2636332.500	0.001	bb	0.723	
44	44	02893-001-2018	Analyte		4.17	1119.872	2342225.250	0.000	bb	0.627	

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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2018-NOV\02546 hasta 02893.2018_varios.qld

Last Altered: Thursday, December 13, 2018 16:24:53 SA Pacific Standard Time
Printed: Thursday, December 13, 2018 16:25:50 SA Pacific Standard Time

Compound name: Imidacloprid
Correlation coefficient: r = 0.999948, r^2 = 0.999896
Calibration curve: 0.000363801 * x + -0.000119647
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		2.11	37.681	2589118.750	0.000	bb	0.369	
2	2	bco rvo2_121218	Blank		1.94	44.840	2653341.750	0.000	db	0.375	
3	3	bco1_02605-001...	Analyte				2755339.250				
4	4	st1_alcachofa 12...	Standard	5.000	1.98	4888.084	2733733.750	0.002	bb	5.244	4.9
5	5	st2_alcachofa 12...	Standard	10.000	1.98	9410.835	2752303.250	0.003	bb	9.728	-2.7
6	6	st3_alcachofa 12...	Standard	50.000	1.98	49037.813	2748604.500	0.018	bb	49.369	-1.3
7	7	st4_alcachofa 12...	Standard	100.000	1.98	96411.789	2650082.250	0.036	bb	100.330	0.3
8	8	st5_alcachofa 12...	QC	250.000	1.98	233275.625	2530725.500	0.092	bb	253.702	1.5
9	9	02605-001-2018...	Analyte		1.98	4371.090	2400386.250	0.002	bb	10.669	
10	10	bco rvo3_121218	Analyte		1.90	37.051	2520800.250	0.000	dd	0.369	
11	11	02546-001-2018	Analyte		1.96	26.339	2536350.500	0.000	bb	0.357	
12	12	02630-001-2018	Analyte		1.97	100.590	2632798.250	0.000	bd	0.434	
13	13	02631-001-2018	Analyte		1.90	4.897	2525068.500	0.000	bb	0.334	
14	14	02680-001-2018	Analyte				2408959.500				
15	15	02681-001-2018	Analyte		1.97	39.205	2327956.000	0.000	db	0.375	
16	16	02682-001-2018...	Analyte		2.00	66.948	2241740.000	0.000	db	0.411	
17	17	02682-001-2018...	Analyte		1.99	65.830	2210275.750	0.000	bb	0.411	
18	18	02743-001-2018	Analyte				2505759.000				
19	19	02744-001-2018...	Analyte		1.91	39.930	2362029.500	0.000	db	0.375	
20	20	02744-001-2018...	Analyte		2.00	108.948	2397839.500	0.000	bb	0.454	
21	21	st3_alcachofa 12...	QC	50.000	1.97	48061.613	2490726.000	0.019	bb	53.369	6.7
22	22	bco rvo4_121218	Analyte		1.90	30.124	2446525.000	0.000	db	0.363	
23	23	02821-001-2018	Analyte		1.98	161.644	2560316.500	0.000	bb	0.502	
24	24	02843-001-2018	Analyte		1.98	74.242	2628111.750	0.000	bd	0.813	
25	25	02844-001-2018	Analyte		2.00	42.288	2529943.750	0.000	dd	0.750	
26	26	02845-001-2018	Analyte		1.99	45.481	2559831.750	0.000	bb	0.755	
27	27	02846-001-2018	Analyte		2.00	47.723	2618313.000	0.000	dd	0.758	
28	28	02847-001-2018	Analyte		1.97	111.327	2483572.750	0.000	db	0.904	
29	29	02848-001-2018...	Analyte		1.96	58.008	2517184.750	0.000	db	0.784	
30	30	02848-001-2018...	Analyte		1.88	15.128	2458054.250	0.000	bb	0.692	
31	31	02871-001-2018...	Analyte		2.01	33.048	2440745.750	0.000	db	0.366	
32	32	02871-001-2018...	Analyte		2.08	31.093	2625120.750	0.000	db	0.361	
33	33	st3_alcachofa 12...	QC	50.000	1.98	47318.910	2625974.000	0.018	bb	49.860	-0.3
34	34	bco rvo5_121218	Analyte		2.02	69.562	2553382.250	0.000	bb	0.404	
35	35	02872-001-2018	Analyte		1.97	77.776	2549254.500	0.000	bb	0.413	
36	36	02873-001-2018	Analyte		1.98	47401.703	2668616.250	0.018	bb	49.154	
37	37	02874-001-2018	Analyte		1.92	34.996	2650104.000	0.000	bd	0.365	
38	38	02876-001-2018	Analyte		1.87	5.576	2301688.750	0.000	bb	0.336	
39	39	02877-001-2018	Analyte		1.98	218.542	1964757.000	0.000	bb	0.635	
40	40	02878-001-2018	Analyte		1.98	2964.469	2313521.000	0.001	bb	3.851	
41	41	02879-001-2018...	Analyte		1.97	77.646	2323202.500	0.000	dd	0.421	
42	42	02879-001-2018...	Analyte		1.99	60.038	2280118.000	0.000	bb	0.401	
43	43	02884-001-2018	Analyte				2636332.500				
44	44	02893-001-2018	Analyte		1.98	11087.568	2342225.250	0.005	bb	13.341	

SERVICIO NACIONAL DE SANIDAD AGRARIA-SENASA

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2018-NOV\02546 hasta 02893.2018_varios.qld

Last Altered: Thursday, December 13, 2018 16:24:53 SA Pacific Standard Time
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Compound name: Indoxacarb
Correlation coefficient: r = 0.999828, r^2 = 0.999657
Calibration curve: 0.000602311 * x + -0.000178922
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		4.33	205.738	2589118.750	0.000	bb	0.429	
2	2	bco rvo2_121218	Blank		4.43	125.622	2653341.750	0.000	bb	0.376	
3	3	bco1_02605-001...	Analyte		4.36	17.163	2755339.250	0.000	bb	0.307	
4	4	st1_alcachofa 12...	Standard	5.000	4.43	7891.648	2733733.750	0.003	bb	5.090	1.8
5	5	st2_alcachofa 12...	Standard	10.000	4.43	14397.167	2752303.250	0.005	bb	8.982	-10.2
6	6	st3_alcachofa 12...	Standard	50.000	4.43	84051.688	2748604.500	0.031	bb	51.068	2.1
7	7	st4_alcachofa 12...	Standard	100.000	4.43	158446.406	2650082.250	0.060	bb	99.563	-0.4
8	8	st5_alcachofa 12...	QC	250.000	4.44	390552.344	2530725.500	0.154	bb	256.517	2.6
9	9	02605-001-2018...	Analyte		4.44	8408.965	2400386.250	0.004	db	12.227	
10	10	bco rvo3_121218	Analyte				2520800.250				
11	11	02546-001-2018	Analyte				2536350.500				
12	12	02630-001-2018	Analyte		4.44	65.687	2632798.250	0.000	bb	0.338	
13	13	02631-001-2018	Analyte		4.28	100.375	2525068.500	0.000	bb	0.363	
14	14	02680-001-2018	Analyte		4.52	16.522	2408959.500	0.000	bb	0.308	
15	15	02681-001-2018	Analyte		4.44	108.526	2327956.000	0.000	bb	0.374	
16	16	02682-001-2018...	Analyte		4.32	73.808	2241740.000	0.000	bb	0.352	
17	17	02682-001-2018...	Analyte				2210275.750				
18	18	02743-001-2018	Analyte		4.37	35.677	2505759.000	0.000	bb	0.321	
19	19	02744-001-2018...	Analyte		4.53	91.223	2362029.500	0.000	bb	0.361	
20	20	02744-001-2018...	Analyte		4.33	56.992	2397839.500	0.000	bb	0.337	
21	21	st3_alcachofa 12...	QC	50.000	4.44	81538.086	2490726.000	0.033	bb	54.649	9.3
22	22	bco rvo4_121218	Analyte		4.44	394.710	2446525.000	0.000	db	0.565	
23	23	02821-001-2018	Analyte		4.43	303.360	2560316.500	0.000	bb	0.494	
24	24	02843-001-2018	Analyte		4.45	168.669	2628111.750	0.000	bb	0.807	
25	25	02844-001-2018	Analyte		4.43	2472.311	2529943.750	0.001	bb	3.839	
26	26	02845-001-2018	Analyte		4.43	3942.808	2559831.750	0.002	bd	5.709	
27	27	02846-001-2018	Analyte		4.44	2043.199	2618313.000	0.001	bb	3.185	
28	28	02847-001-2018	Analyte		4.44	1727.693	2483572.750	0.001	bb	2.904	
29	29	02848-001-2018...	Analyte		4.44	607.145	2517184.750	0.000	bb	1.395	
30	30	02848-001-2018...	Analyte		4.44	323.401	2458054.250	0.000	bb	1.031	
31	31	02871-001-2018...	Analyte		4.37	78.487	2440745.750	0.000	bd	0.350	
32	32	02871-001-2018...	Analyte		4.53	1.358	2625120.750	0.000	db	0.298	
33	33	st3_alcachofa 12...	QC	50.000	4.43	83452.734	2625974.000	0.032	bb	53.060	6.1
34	34	bco rvo5_121218	Analyte		4.46	227.492	2553382.250	0.000	bb	0.445	
35	35	02872-001-2018	Analyte		4.51	55.050	2549254.500	0.000	db	0.333	
36	36	02873-001-2018	Analyte		4.42	12.743	2668616.250	0.000	bb	0.305	
37	37	02874-001-2018	Analyte		4.46	87.610	2650104.000	0.000	bb	0.352	
38	38	02876-001-2018	Analyte		4.57	36.068	2301688.750	0.000	bb	0.323	
39	39	02877-001-2018	Analyte		4.44	80.151	1964757.000	0.000	bb	0.365	
40	40	02878-001-2018	Analyte		4.44	3325.340	2313521.000	0.001	bb	2.683	
41	41	02879-001-2018...	Analyte		4.40	262.676	2323202.500	0.000	bd	0.485	
42	42	02879-001-2018...	Analyte		4.44	69.607	2280118.000	0.000	bb	0.348	
43	43	02884-001-2018	Analyte		4.44	128.720	2636332.500	0.000	bb	0.378	
44	44	02893-001-2018	Analyte		4.44	146.602	2342225.250	0.000	db	0.401	

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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2018-NOV\02546 hasta 02893.2018_varios.qld

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Compound name: Iprodione
Correlation coefficient: r = 0.990071, r^2 = 0.980240
Calibration curve: 0.000244091 * x + 0.000469948
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		4.19	112.156	2589118.750	0.000	bbl		
2	2	bco rvo2_121218	Blank		4.11	260.384	2653341.750	0.000	bbl		
3	3	bco1_02605-001...	Analyte		4.14	340.553	2755339.250	0.000	bbl		
4	4	st1_alcachofa 12...	Standard	5.000	4.14	4893.959	2733733.750	0.002	bb	5.409	8.2
5	5	st2_alcachofa 12...	Standard	10.000	4.14	5366.989	2752303.250	0.002	bb	6.064	-39.4
6	6	st3_alcachofa 12...	Standard	50.000	4.14	41653.238	2748604.500	0.015	bb	60.159	20.3
7	7	st4_alcachofa 12...	Standard	100.000	4.14	62887.125	2650082.250	0.024	bd	95.294	-4.7
8	8	st5_alcachofa 12...	QC	250.000	4.15	187846.391	2530725.500	0.074	bb	302.167	20.9
9	9	02605-001-2018...	Analyte		4.14	3106.573	2400386.250	0.001	db	6.754	
10	10	bco rvo3_121218	Analyte		4.14	2314.605	2520800.250	0.001	bb	1.836	
11	11	02546-001-2018	Analyte		4.14	313.993	2536350.500	0.000	dbl		
12	12	02630-001-2018	Analyte		4.22	67.030	2632798.250	0.000	dbl		
13	13	02631-001-2018	Analyte		4.30	66.690	2525068.500	0.000	bbl		
14	14	02680-001-2018	Analyte		4.06	212.090	2408959.500	0.000	bdl		
15	15	02681-001-2018	Analyte		4.29	109.573	2327956.000	0.000	bbl		
16	16	02682-001-2018...	Analyte		4.12	270.286	2241740.000	0.000	bbl		
17	17	02682-001-2018...	Analyte		4.01	116.979	2210275.750	0.000	ddl		
18	18	02743-001-2018	Analyte		4.05	264.122	2505759.000	0.000	bdl		
19	19	02744-001-2018...	Analyte		4.21	22.348	2362029.500	0.000	bbl		
20	20	02744-001-2018...	Analyte		4.28	268.104	2397839.500	0.000	bbl		
21	21	st3_alcachofa 12...	QC	50.000	4.14	37205.266	2490726.000	0.015	bb	59.271	18.5
22	22	bco rvo4_121218	Analyte		4.13	436.284	2446525.000	0.000	bbl		
23	23	02821-001-2018	Analyte		4.13	162.992	2560316.500	0.000	bdl		
24	24	02843-001-2018	Analyte		4.09	217.070	2628111.750	0.000	bdl		
25	25	02844-001-2018	Analyte		4.30	98.446	2529943.750	0.000	bbl		
26	26	02845-001-2018	Analyte		4.29	267.960	2559831.750	0.000	bbl		
27	27	02846-001-2018	Analyte		4.20	245.623	2618313.000	0.000	bdl		
28	28	02847-001-2018	Analyte		4.04	111.067	2483572.750	0.000	bbl		
29	29	02848-001-2018...	Analyte		4.29	133.167	2517184.750	0.000	bbl		
30	30	02848-001-2018...	Analyte		4.04	140.492	2458054.250	0.000	bbl		
31	31	02871-001-2018...	Analyte		4.29	134.520	2440745.750	0.000	bbl		
32	32	02871-001-2018...	Analyte		4.10	111.259	2625120.750	0.000	dbl		
33	33	st3_alcachofa 12...	QC	50.000	4.14	48148.656	2625974.000	0.018	bb	73.192	46.4
34	34	bco rvo5_121218	Analyte		4.14	631.012	2553382.250	0.000	bbl		
35	35	02872-001-2018	Analyte		4.12	38.461	2549254.500	0.000	dbl		
36	36	02873-001-2018	Analyte		4.14	247.221	2668616.250	0.000	bbl		
37	37	02874-001-2018	Analyte		4.13	228.365	2650104.000	0.000	bbl		
38	38	02876-001-2018	Analyte		4.29	139.936	2301688.750	0.000	bbl		
39	39	02877-001-2018	Analyte		4.13	135.413	1964757.000	0.000	dbl		
40	40	02878-001-2018	Analyte		4.14	2429.027	2313521.000	0.001	bb	2.376	
41	41	02879-001-2018...	Analyte		4.15	242.579	2323202.500	0.000	bbl		
42	42	02879-001-2018...	Analyte		4.29	53.139	2280118.000	0.000	dbl		
43	43	02884-001-2018	Analyte		4.05	137.762	2636332.500	0.000	bbl		
44	44	02893-001-2018	Analyte		4.14	852281.375	2342225.250	0.364	bb	1488.8...	

SERVICIO NACIONAL DE SANIDAD AGRARIA-SENASA

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2018-NOV\02546 hasta 02893.2018_varios.qld

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Printed: Thursday, December 13, 2018 16:25:50 SA Pacific Standard Time

Compound name: Isoprothiolano
Correlation coefficient: r = 0.999803, r^2 = 0.999606
Calibration curve: 0.00190237 * x + 0.00111754
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		3.74	1010.980	2589118.750	0.000	bbl		
2	2	bco rvo2_121218	Blank		3.89	1701.497	2653341.750	0.001	bdl		
3	3	bco1_02605-001...	Analyte		3.69	11812.872	2755339.250	0.004	bd	1.666	
4	4	st1_alcachofa 12...	Standard	5.000	3.87	30275.814	2733733.750	0.011	db	5.234	4.7
5	5	st2_alcachofa 12...	Standard	10.000	3.87	53582.398	2752303.250	0.019	db	9.646	-3.5
6	6	st3_alcachofa 12...	Standard	50.000	3.87	271662.531	2748604.500	0.099	dd	51.367	2.7
7	7	st4_alcachofa 12...	Standard	100.000	3.88	503780.469	2650082.250	0.190	bb	99.340	-0.7
8	8	st5_alcachofa 12...	QC	250.000	3.88	1169714.250	2530725.500	0.462	bb	242.375	-3.1
9	9	02605-001-2018...	Analyte		3.88	27126.219	2400386.250	0.011	dd	10.706	
10	10	bco rvo3_121218	Analyte		3.85	1721.294	2520800.250	0.001	ddl		
11	11	02546-001-2018	Analyte		4.01	1516.350	2536350.500	0.001	ddl		
12	12	02630-001-2018	Analyte		3.89	1122.033	2632798.250	0.000	bbl		
13	13	02631-001-2018	Analyte		3.89	1548.293	2525068.500	0.001	bbl		
14	14	02680-001-2018	Analyte		4.01	4289.954	2408959.500	0.002	bd	0.349	
15	15	02681-001-2018	Analyte		3.86	1933.859	2327956.000	0.001	bbl		
16	16	02682-001-2018...	Analyte		3.86	2655.170	2241740.000	0.001	dd	0.035	
17	17	02682-001-2018...	Analyte		3.93	1129.824	2210275.750	0.001	dbl		
18	18	02743-001-2018	Analyte		3.86	1997.955	2505759.000	0.001	ddl		
19	19	02744-001-2018...	Analyte		3.90	2741.461	2362029.500	0.001	bb	0.023	
20	20	02744-001-2018...	Analyte		3.82	864.650	2397839.500	0.000	bdl		
21	21	st3_alcachofa 12...	QC	50.000	3.88	248090.703	2490726.000	0.100	db	51.771	3.5
22	22	bco rvo4_121218	Analyte		3.87	2479.256	2446525.000	0.001	bdl		
23	23	02821-001-2018	Analyte		3.87	868.743	2560316.500	0.000	ddl		
24	24	02843-001-2018	Analyte				2628111.750				
25	25	02844-001-2018	Analyte		3.84	6222.261	2529943.750	0.002	db	1.411	
26	26	02845-001-2018	Analyte		3.83	9279.682	2559831.750	0.004	dd	2.636	
27	27	02846-001-2018	Analyte		3.85	3763.210	2618313.000	0.001	db	0.336	
28	28	02847-001-2018	Analyte				2483572.750				
29	29	02848-001-2018...	Analyte		3.84	4868.702	2517184.750	0.002	dd	0.859	
30	30	02848-001-2018...	Analyte		3.68	1570.046	2458054.250	0.001	bbl		
31	31	02871-001-2018...	Analyte		3.91	2443.985	2440745.750	0.001	dbl		
32	32	02871-001-2018...	Analyte		3.90	1578.802	2625120.750	0.001	bbl		
33	33	st3_alcachofa 12...	QC	50.000	3.88	259765.844	2625974.000	0.099	db	51.412	2.8
34	34	bco rvo5_121218	Analyte				2553382.250				
35	35	02872-001-2018	Analyte		3.87	1796.990	2549254.500	0.001	ddl		
36	36	02873-001-2018	Analyte		3.69	4120.104	2668616.250	0.002	bd	0.224	
37	37	02874-001-2018	Analyte		3.76	1692.699	2650104.000	0.001	dbl		
38	38	02876-001-2018	Analyte				2301688.750				
39	39	02877-001-2018	Analyte				1964757.000				
40	40	02878-001-2018	Analyte		3.88	12592.127	2313521.000	0.005	bd	2.274	
41	41	02879-001-2018...	Analyte		3.95	1264.121	2323202.500	0.001	dbl		
42	42	02879-001-2018...	Analyte		3.90	1457.794	2280118.000	0.001	dbl		
43	43	02884-001-2018	Analyte		3.88	2183.645	2636332.500	0.001	dbl		
44	44	02893-001-2018	Analyte		3.93	953.060	2342225.250	0.000	bbl		

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Compound name: Isoxaflutole
Correlation coefficient: r = 0.999976, r^2 = 0.999952
Calibration curve: 0.00247422 * x + 0.000195077
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		3.48	178.993	2589118.750	0.000	bbl		
2	2	bco rvo2_121218	Blank		3.27	355.873	2653341.750	0.000	ddl		
3	3	bco1_02605-001...	Analyte		3.27	310.632	2755339.250	0.000	dbl		
4	4	st1_alcachofa 12...	Standard	5.000	3.47	32472.939	2733733.750	0.012	bb	4.722	-5.6
5	5	st2_alcachofa 12...	Standard	10.000	3.47	69574.383	2752303.250	0.025	bb	10.138	1.4
6	6	st3_alcachofa 12...	Standard	50.000	3.47	343543.500	2748604.500	0.125	bb	50.437	0.9
7	7	st4_alcachofa 12...	Standard	100.000	3.47	654772.688	2650082.250	0.247	bb	99.781	-0.2
8	8	st5_alcachofa 12...	QC	250.000	3.47	1639032.500	2530725.500	0.648	bb	261.682	4.7
9	9	02605-001-2018...	Analyte		3.47	26760.010	2400386.250	0.011	bb	8.854	
10	10	bco rvo3_121218	Analyte				2520800.250				
11	11	02546-001-2018	Analyte		3.27	1257.434	2536350.500	0.000	bb	0.122	
12	12	02630-001-2018	Analyte		3.27	424.225	2632798.250	0.000	ddl		
13	13	02631-001-2018	Analyte				2525068.500				
14	14	02680-001-2018	Analyte		3.25	119.039	2408959.500	0.000	dbl		
15	15	02681-001-2018	Analyte		3.29	216.195	2327956.000	0.000	dbl		
16	16	02682-001-2018...	Analyte		3.41	279.861	2241740.000	0.000	ddl		
17	17	02682-001-2018...	Analyte		3.48	500.227	2210275.750	0.000	bb	0.013	
18	18	02743-001-2018	Analyte		3.27	562.250	2505759.000	0.000	bd	0.012	
19	19	02744-001-2018...	Analyte		3.26	226.793	2362029.500	0.000	bbl		
20	20	02744-001-2018...	Analyte		3.27	386.064	2397839.500	0.000	bbl		
21	21	st3_alcachofa 12...	QC	50.000	3.47	332928.313	2490726.000	0.134	bb	53.945	7.9
22	22	bco rvo4_121218	Analyte		3.27	349.055	2446525.000	0.000	bbl		
23	23	02821-001-2018	Analyte				2560316.500				
24	24	02843-001-2018	Analyte		3.26	325.854	2628111.750	0.000	bdl		
25	25	02844-001-2018	Analyte		3.28	214.479	2529943.750	0.000	bbl		
26	26	02845-001-2018	Analyte		3.28	170.014	2559831.750	0.000	bbl		
27	27	02846-001-2018	Analyte		3.30	199.725	2618313.000	0.000	ddl		
28	28	02847-001-2018	Analyte				2483572.750				
29	29	02848-001-2018...	Analyte		3.27	206.311	2517184.750	0.000	dbl		
30	30	02848-001-2018...	Analyte		3.37	219.327	2458054.250	0.000	bdl		
31	31	02871-001-2018...	Analyte		3.26	1126.142	2440745.750	0.000	bb	0.108	
32	32	02871-001-2018...	Analyte				2625120.750				
33	33	st3_alcachofa 12...	QC	50.000	3.47	339670.063	2625974.000	0.129	bb	52.200	4.4
34	34	bco rvo5_121218	Analyte		3.49	531.017	2553382.250	0.000	db	0.005	
35	35	02872-001-2018	Analyte		3.46	103.190	2549254.500	0.000	dbl		
36	36	02873-001-2018	Analyte		3.46	361.253	2668616.250	0.000	ddl		
37	37	02874-001-2018	Analyte		3.47	234.635	2650104.000	0.000	dbl		
38	38	02876-001-2018	Analyte		3.46	86.478	2301688.750	0.000	dbl		
39	39	02877-001-2018	Analyte		3.48	184.896	1964757.000	0.000	ddl		
40	40	02878-001-2018	Analyte		3.47	15001.979	2313521.000	0.006	dd	2.542	
41	41	02879-001-2018...	Analyte		3.47	410.348	2323202.500	0.000	bdl		
42	42	02879-001-2018...	Analyte		3.47	227.866	2280118.000	0.000	dbl		
43	43	02884-001-2018	Analyte				2636332.500				
44	44	02893-001-2018	Analyte		3.27	202.474	2342225.250	0.000	bdl		

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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2018-NOV\02546 hasta 02893.2018_varios.qld

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Compound name: Kresoxim methyl
Correlation coefficient: r = 0.999864, r^2 = 0.999728
Calibration curve: 8.8969e-005 * x + -5.50534e-005
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		4.22	42.436	2589118.750	0.000	bb	0.803	
2	2	bco rvo2_121218	Blank		4.18	24.643	2653341.750	0.000	bb	0.723	
3	3	bco1_02605-001...	Analyte				2755339.250				
4	4	st1_alcachofa 12...	Standard	10.000	4.21	2544.057	2733733.750	0.001	bb	11.079	10.8
5	5	st2_alcachofa 12...	Standard	20.000	4.21	4593.146	2752303.250	0.002	bb	19.376	-3.1
6	6	st3_alcachofa 12...	Standard	100.000	4.22	23773.398	2748604.500	0.009	bb	97.835	-2.2
7	7	st4_alcachofa 12...	Standard	200.000	4.21	47266.316	2650082.250	0.018	bb	201.091	0.5
8	8	st5_alcachofa 12...	QC	500.000	4.21	113914.883	2530725.500	0.045	bb	506.556	1.3
9	9	02605-001-2018...	Analyte		4.21	1454.546	2400386.250	0.001	bb	14.859	
10	10	bco rvo3_121218	Analyte				2520800.250				
11	11	02546-001-2018	Analyte		4.09	4.210	2536350.500	0.000	bb	0.637	
12	12	02630-001-2018	Analyte				2632798.250				
13	13	02631-001-2018	Analyte		4.37	34.810	2525068.500	0.000	bb	0.774	
14	14	02680-001-2018	Analyte		4.21	16.874	2408959.500	0.000	bb	0.698	
15	15	02681-001-2018	Analyte				2327956.000				
16	16	02682-001-2018...	Analyte		4.22	8.873	2241740.000	0.000	bb	0.663	
17	17	02682-001-2018...	Analyte		4.12	3.631	2210275.750	0.000	bb	0.637	
18	18	02743-001-2018	Analyte		4.10	59.179	2505759.000	0.000	bd	0.884	
19	19	02744-001-2018...	Analyte				2362029.500				
20	20	02744-001-2018...	Analyte				2397839.500				
21	21	st3_alcachofa 12...	QC	100.000	4.21	17881.049	2490726.000	0.007	bb	81.310	-18.7
22	22	bco rvo4_121218	Analyte		4.10	1.289	2446525.000	0.000	bb	0.625	
23	23	02821-001-2018	Analyte		4.30	30.225	2560316.500	0.000	bb	0.751	
24	24	02843-001-2018	Analyte				2628111.750				
25	25	02844-001-2018	Analyte				2529943.750				
26	26	02845-001-2018	Analyte				2559831.750				
27	27	02846-001-2018	Analyte		4.22	103.236	2618313.000	0.000	bb	2.124	
28	28	02847-001-2018	Analyte		4.30	125.834	2483572.750	0.000	bb	2.377	
29	29	02848-001-2018...	Analyte		4.22	5.712	2517184.750	0.000	bb	1.289	
30	30	02848-001-2018...	Analyte				2458054.250				
31	31	02871-001-2018...	Analyte				2440745.750				
32	32	02871-001-2018...	Analyte				2625120.750				
33	33	st3_alcachofa 12...	QC	100.000	4.21	25359.086	2625974.000	0.010	bb	109.162	9.2
34	34	bco rvo5_121218	Analyte				2553382.250				
35	35	02872-001-2018	Analyte		4.21	8.695	2549254.500	0.000	bd	0.657	
36	36	02873-001-2018	Analyte		4.21	91.372	2668616.250	0.000	bb	1.004	
37	37	02874-001-2018	Analyte		4.22	28.773	2650104.000	0.000	bb	0.741	
38	38	02876-001-2018	Analyte		4.21	12.633	2301688.750	0.000	bb	0.680	
39	39	02877-001-2018	Analyte				1964757.000				
40	40	02878-001-2018	Analyte		4.21	1091.881	2313521.000	0.000	bb	5.924	
41	41	02879-001-2018...	Analyte		4.20	128.838	2323202.500	0.000	bb	1.242	
42	42	02879-001-2018...	Analyte		4.09	0.628	2280118.000	0.000	bb	0.622	
43	43	02884-001-2018	Analyte				2636332.500				
44	44	02893-001-2018	Analyte		4.21	3613.078	2342225.250	0.002	bb	17.957	

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Compound name: Linuron
Correlation coefficient: r = 0.999916, r^2 = 0.999831
Calibration curve: 0.00124226 * x + -0.00075671
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		3.74	327.095	2589118.750	0.000	bb	0.711	
2	2	bco rvo2_121218	Blank		3.64	389.865	2653341.750	0.000	bd	0.727	
3	3	bco1_02605-001...	Analyte		3.87	97.602	2755339.250	0.000	bb	0.638	
4	4	st1_alcachofa 12...	Standard	10.000	3.73	33812.074	2733733.750	0.012	bb	10.566	5.7
5	5	st2_alcachofa 12...	Standard	20.000	3.73	65376.141	2752303.250	0.024	bb	19.730	-1.3
6	6	st3_alcachofa 12...	Standard	100.000	3.73	333198.750	2748604.500	0.121	bb	98.193	-1.8
7	7	st4_alcachofa 12...	Standard	200.000	3.73	659384.000	2650082.250	0.249	bb	200.902	0.5
8	8	st5_alcachofa 12...	QC	500.000	3.73	1611297.000	2530725.500	0.637	bb	513.137	2.6
9	9	02605-001-2018...	Analyte		3.73	29459.893	2400386.250	0.012	bb	20.977	
10	10	bco rvo3_121218	Analyte		3.74	324.812	2520800.250	0.000	bb	0.713	
11	11	02546-001-2018	Analyte		3.75	397.096	2536350.500	0.000	db	0.735	
12	12	02630-001-2018	Analyte				2632798.250				
13	13	02631-001-2018	Analyte		3.78	485.180	2525068.500	0.000	dd	0.764	
14	14	02680-001-2018	Analyte				2408959.500				
15	15	02681-001-2018	Analyte		3.73	245.110	2327956.000	0.000	bb	0.694	
16	16	02682-001-2018...	Analyte		3.74	171.697	2241740.000	0.000	bd	0.671	
17	17	02682-001-2018...	Analyte		3.72	268.052	2210275.750	0.000	bb	0.707	
18	18	02743-001-2018	Analyte		3.73	1616.765	2505759.000	0.001	bb	1.129	
19	19	02744-001-2018...	Analyte		3.75	314.313	2362029.500	0.000	bb	0.716	
20	20	02744-001-2018...	Analyte		3.80	150.160	2397839.500	0.000	bd	0.660	
21	21	st3_alcachofa 12...	QC	100.000	3.73	333757.969	2490726.000	0.134	bb	108.477	8.5
22	22	bco rvo4_121218	Analyte		3.72	917.305	2446525.000	0.000	bb	0.911	
23	23	02821-001-2018	Analyte		3.73	392.813	2560316.500	0.000	bd	0.733	
24	24	02843-001-2018	Analyte		3.75	870.237	2628111.750	0.000	bb	1.751	
25	25	02844-001-2018	Analyte		3.74	835.493	2529943.750	0.000	bd	1.750	
26	26	02845-001-2018	Analyte		3.74	494.821	2559831.750	0.000	bb	1.529	
27	27	02846-001-2018	Analyte		3.73	420.612	2618313.000	0.000	db	1.477	
28	28	02847-001-2018	Analyte		3.74	277.010	2483572.750	0.000	db	1.398	
29	29	02848-001-2018...	Analyte		3.79	345.263	2517184.750	0.000	db	1.439	
30	30	02848-001-2018...	Analyte		3.74	845.892	2458054.250	0.000	dd	1.772	
31	31	02871-001-2018...	Analyte		3.74	180.120	2440745.750	0.000	bb	0.669	
32	32	02871-001-2018...	Analyte		3.73	389.725	2625120.750	0.000	bd	0.729	
33	33	st3_alcachofa 12...	QC	100.000	3.73	327949.125	2625974.000	0.125	bb	101.141	1.1
34	34	bco rvo5_121218	Analyte		3.72	659.907	2553382.250	0.000	bb	0.817	
35	35	02872-001-2018	Analyte		3.71	166.414	2549254.500	0.000	bb	0.662	
36	36	02873-001-2018	Analyte		3.77	394.593	2668616.250	0.000	bb	0.728	
37	37	02874-001-2018	Analyte		3.64	16.754	2650104.000	0.000	bb	0.614	
38	38	02876-001-2018	Analyte		3.72	580.780	2301688.750	0.000	bb	0.812	
39	39	02877-001-2018	Analyte		3.74	316.179	1964757.000	0.000	db	0.739	
40	40	02878-001-2018	Analyte		3.73	22590.920	2313521.000	0.010	db	8.470	
41	41	02879-001-2018...	Analyte		3.74	816.093	2323202.500	0.000	bb	0.892	
42	42	02879-001-2018...	Analyte				2280118.000				
43	43	02884-001-2018	Analyte				2636332.500				
44	44	02893-001-2018	Analyte				2342225.250				

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Compound name: Lufenuron
Correlation coefficient: r = 0.999972, r^2 = 0.999944
Calibration curve: 0.000647154 * x + -0.000536544
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		4.64	115.921	2589118.750	0.000	bb	0.898	
2	2	bco rvo2_121218	Blank		4.63	384.922	2653341.750	0.000	bd	1.053	
3	3	bco1_02605-001...	Analyte		4.64	241.604	2755339.250	0.000	bb	0.965	
4	4	st1_alcachofa 12...	Standard	10.000	4.64	16397.990	2733733.750	0.006	bb	10.098	1.0
5	5	st2_alcachofa 12...	Standard	20.000	4.64	32525.723	2752303.250	0.012	bb	19.090	-4.5
6	6	st3_alcachofa 12...	Standard	100.000	4.63	176035.219	2748604.500	0.064	bb	99.794	-0.2
7	7	st4_alcachofa 12...	Standard	200.000	4.64	341904.844	2650082.250	0.129	bb	200.189	0.1
8	8	st5_alcachofa 12...	QC	500.000	4.63	892890.500	2530725.500	0.353	bb	546.016	9.2
9	9	02605-001-2018...	Analyte		4.63	23776.977	2400386.250	0.010	MM	32.271	
10	10	bco rvo3_121218	Analyte		4.65	75.364	2520800.250	0.000	bb	0.875	
11	11	02546-001-2018	Analyte		4.64	106.748	2536350.500	0.000	bd	0.894	
12	12	02630-001-2018	Analyte				2632798.250				
13	13	02631-001-2018	Analyte		4.63	108.735	2525068.500	0.000	bb	0.896	
14	14	02680-001-2018	Analyte		4.64	378.752	2408959.500	0.000	bb	1.072	
15	15	02681-001-2018	Analyte		4.64	211.276	2327956.000	0.000	bb	0.969	
16	16	02682-001-2018...	Analyte		4.64	10.857	2241740.000	0.000	bb	0.837	
17	17	02682-001-2018...	Analyte		4.69	36.051	2210275.750	0.000	bb	0.854	
18	18	02743-001-2018	Analyte		4.71	58.827	2505759.000	0.000	bb	0.865	
19	19	02744-001-2018...	Analyte		4.50	74.467	2362029.500	0.000	bb	0.878	
20	20	02744-001-2018...	Analyte		4.62	10.502	2397839.500	0.000	bb	0.836	
21	21	st3_alcachofa 12...	QC	100.000	4.64	174847.781	2490726.000	0.070	bb	109.303	9.3
22	22	bco rvo4_121218	Analyte		4.64	2029.835	2446525.000	0.001	bb	2.111	
23	23	02821-001-2018	Analyte		4.64	2946.733	2560316.500	0.001	bb	2.608	
24	24	02843-001-2018	Analyte		4.64	1132.263	2628111.750	0.000	bb	2.990	
25	25	02844-001-2018	Analyte		4.64	2884.676	2529943.750	0.001	bb	5.182	
26	26	02845-001-2018	Analyte		4.64	3606.437	2559831.750	0.001	bb	6.012	
27	27	02846-001-2018	Analyte		4.64	1697.485	2618313.000	0.001	bb	3.662	
28	28	02847-001-2018	Analyte		4.63	1314.608	2483572.750	0.001	bb	3.294	
29	29	02848-001-2018...	Analyte		4.63	715.830	2517184.750	0.000	bb	2.537	
30	30	02848-001-2018...	Analyte		4.64	450.461	2458054.250	0.000	bd	2.225	
31	31	02871-001-2018...	Analyte		4.63	119.264	2440745.750	0.000	bb	0.905	
32	32	02871-001-2018...	Analyte		4.64	142.348	2625120.750	0.000	db	0.913	
33	33	st3_alcachofa 12...	QC	100.000	4.64	184947.813	2625974.000	0.070	bb	109.660	9.7
34	34	bco rvo5_121218	Analyte		4.64	1651.423	2553382.250	0.001	bb	1.828	
35	35	02872-001-2018	Analyte		4.64	336.746	2549254.500	0.000	bb	1.033	
36	36	02873-001-2018	Analyte		4.64	379.422	2668616.250	0.000	bb	1.049	
37	37	02874-001-2018	Analyte		4.63	105.769	2650104.000	0.000	bb	0.891	
38	38	02876-001-2018	Analyte		4.63	80.588	2301688.750	0.000	bb	0.883	
39	39	02877-001-2018	Analyte		4.63	772.574	1964757.000	0.000	bb	1.437	
40	40	02878-001-2018	Analyte		4.64	4845.817	2313521.000	0.002	bb	4.066	
41	41	02879-001-2018...	Analyte		4.64	94.859	2323202.500	0.000	db	0.892	
42	42	02879-001-2018...	Analyte		4.64	504.809	2280118.000	0.000	bd	1.171	
43	43	02884-001-2018	Analyte		4.63	17.687	2636332.500	0.000	bb	0.839	
44	44	02893-001-2018	Analyte		4.63	294.597	2342225.250	0.000	bd	1.023	

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Compound name: Mandipropamid
Correlation coefficient: r = 0.999837, r^2 = 0.999675
Calibration curve: 0.00162975 * x + -3.29915e-005
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		3.82	100.947	2589118.750	0.000	bb	0.044	
2	2	bco rvo2_121218	Blank		3.63	81.157	2653341.750	0.000	bb	0.039	
3	3	bco1_02605-001...	Analyte		3.82	64.522	2755339.250	0.000	bb	0.035	
4	4	st1_alcachofa 12...	Standard	5.000	3.82	21891.033	2733733.750	0.008	bb	4.934	-1.3
5	5	st2_alcachofa 12...	Standard	10.000	3.82	41836.973	2752303.250	0.015	bb	9.347	-6.5
6	6	st3_alcachofa 12...	Standard	50.000	3.82	229532.781	2748604.500	0.084	bb	51.260	2.5
7	7	st4_alcachofa 12...	Standard	100.000	3.81	429384.969	2650082.250	0.162	bb	99.438	-0.6
8	8	st5_alcachofa 12...	QC	250.000	3.81	1063752.500	2530725.500	0.420	bb	257.934	3.2
9	9	02605-001-2018...	Analyte		3.82	19916.883	2400386.250	0.008	bb	10.223	
10	10	bco rvo3_121218	Analyte		3.73	53.254	2520800.250	0.000	bb	0.033	
11	11	02546-001-2018	Analyte		3.66	55.177	2536350.500	0.000	bb	0.034	
12	12	02630-001-2018	Analyte				2632798.250				
13	13	02631-001-2018	Analyte		3.64	43.446	2525068.500	0.000	bb	0.031	
14	14	02680-001-2018	Analyte		3.99	202.275	2408959.500	0.000	bb	0.072	
15	15	02681-001-2018	Analyte		3.82	97.166	2327956.000	0.000	bb	0.046	
16	16	02682-001-2018...	Analyte		3.80	39.177	2241740.000	0.000	bb	0.031	
17	17	02682-001-2018...	Analyte		3.81	122.927	2210275.750	0.000	bb	0.054	
18	18	02743-001-2018	Analyte		3.79	15.009	2505759.000	0.000	bb	0.024	
19	19	02744-001-2018...	Analyte		3.90	65.479	2362029.500	0.000	bb	0.037	
20	20	02744-001-2018...	Analyte		3.85	74.414	2397839.500	0.000	bb	0.039	
21	21	st3_alcachofa 12...	QC	50.000	3.82	211927.125	2490726.000	0.085	bb	52.228	4.5
22	22	bco rvo4_121218	Analyte		3.82	684.164	2446525.000	0.000	bb	0.192	
23	23	02821-001-2018	Analyte		3.81	117.869	2560316.500	0.000	bb	0.048	
24	24	02843-001-2018	Analyte		3.95	47.697	2628111.750	0.000	bb	0.063	
25	25	02844-001-2018	Analyte		3.76	42.263	2529943.750	0.000	bd	0.061	
26	26	02845-001-2018	Analyte		3.82	92.138	2559831.750	0.000	bd	0.085	
27	27	02846-001-2018	Analyte		3.89	39.593	2618313.000	0.000	bb	0.059	
28	28	02847-001-2018	Analyte		3.80	19.229	2483572.750	0.000	bb	0.050	
29	29	02848-001-2018...	Analyte		3.97	61.570	2517184.750	0.000	bb	0.071	
30	30	02848-001-2018...	Analyte				2458054.250				
31	31	02871-001-2018...	Analyte		3.69	73.709	2440745.750	0.000	bb	0.039	
32	32	02871-001-2018...	Analyte		3.82	12.733	2625120.750	0.000	bb	0.023	
33	33	st3_alcachofa 12...	QC	50.000	3.82	218198.375	2625974.000	0.083	bb	51.005	2.0
34	34	bco rvo5_121218	Analyte		3.82	518.656	2553382.250	0.000	bb	0.145	
35	35	02872-001-2018	Analyte		3.81	53.491	2549254.500	0.000	bb	0.033	
36	36	02873-001-2018	Analyte		3.92	1.562	2668616.250	0.000	bb	0.021	
37	37	02874-001-2018	Analyte				2650104.000				
38	38	02876-001-2018	Analyte		3.81	59.493	2301688.750	0.000	bb	0.036	
39	39	02877-001-2018	Analyte		3.88	9.007	1964757.000	0.000	db	0.023	
40	40	02878-001-2018	Analyte		3.82	12366.503	2313521.000	0.005	bb	3.300	
41	41	02879-001-2018...	Analyte		3.81	367.911	2323202.500	0.000	bb	0.117	
42	42	02879-001-2018...	Analyte		3.81	396.460	2280118.000	0.000	bb	0.127	
43	43	02884-001-2018	Analyte		3.81	380.395	2636332.500	0.000	bb	0.109	
44	44	02893-001-2018	Analyte		3.91	88.994	2342225.250	0.000	db	0.044	

SERVICIO NACIONAL DE SANIDAD AGRARIA-SENASA

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2018-NOV\02546 hasta 02893.2018_varios.qld

Last Altered: Thursday, December 13, 2018 16:24:53 SA Pacific Standard Time
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Compound name: Metalaxyl
Correlation coefficient: r = 0.999957, r^2 = 0.999913
Calibration curve: 0.0123141 * x + -0.00359772
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		3.51	1719.767	2589118.750	0.001	bb	0.346	
2	2	bco rvo2_121218	Blank		3.50	2548.209	2653341.750	0.001	bd	0.370	
3	3	bco1_02605-001...	Analyte		3.42	829.467	2755339.250	0.000	bb	0.317	
4	4	st1_alcachofa 12...	Standard	5.000	3.51	162444.297	2733733.750	0.059	bb	5.118	2.4
5	5	st2_alcachofa 12...	Standard	10.000	3.51	325842.813	2752303.250	0.118	bb	9.906	-0.9
6	6	st3_alcachofa 12...	Standard	50.000	3.51	1660797.625	2748604.500	0.604	bb	49.361	-1.3
7	7	st4_alcachofa 12...	Standard	100.000	3.51	3264340.250	2650082.250	1.232	bb	100.323	0.3
8	8	st5_alcachofa 12...	QC	250.000	3.51	5951051.500	2530725.500	2.352	bb	191.254	-23.5
9	9	02605-001-2018...	Analyte		3.51	146972.453	2400386.250	0.061	bb	10.529	
10	10	bco rvo3_121218	Analyte		3.51	1696.553	2520800.250	0.001	bb	0.347	
11	11	02546-001-2018	Analyte		3.51	1966.776	2536350.500	0.001	bb	0.355	
12	12	02630-001-2018	Analyte		3.52	2525.439	2632798.250	0.001	bb	0.370	
13	13	02631-001-2018	Analyte		3.51	2366.279	2525068.500	0.001	bd	0.368	
14	14	02680-001-2018	Analyte		3.51	1273.066	2408959.500	0.001	bb	0.335	
15	15	02681-001-2018	Analyte		3.51	1223.584	2327956.000	0.001	bb	0.335	
16	16	02682-001-2018...	Analyte		3.51	1702.489	2241740.000	0.001	bb	0.354	
17	17	02682-001-2018...	Analyte		3.51	2372.091	2210275.750	0.001	dd	0.379	
18	18	02743-001-2018	Analyte		3.52	1055.109	2505759.000	0.000	bb	0.326	
19	19	02744-001-2018...	Analyte		3.51	3454.260	2362029.500	0.001	bb	0.411	
20	20	02744-001-2018...	Analyte		3.51	3261.892	2397839.500	0.001	db	0.403	
21	21	st3_alcachofa 12...	QC	50.000	3.51	1630644.000	2490726.000	0.655	bb	53.458	6.9
22	22	bco rvo4_121218	Analyte		3.51	1057.703	2446525.000	0.000	dd	0.327	
23	23	02821-001-2018	Analyte		3.50	2977.138	2560316.500	0.001	bb	0.387	
24	24	02843-001-2018	Analyte		3.54	2688.170	2628111.750	0.001	db	0.750	
25	25	02844-001-2018	Analyte		3.35	543.399	2529943.750	0.000	bd	0.619	
26	26	02845-001-2018	Analyte		3.51	565.295	2559831.750	0.000	bb	0.620	
27	27	02846-001-2018	Analyte		3.36	547.812	2618313.000	0.000	bb	0.618	
28	28	02847-001-2018	Analyte		3.52	1263.431	2483572.750	0.001	db	0.667	
29	29	02848-001-2018...	Analyte		3.52	1764.178	2517184.750	0.001	bb	0.698	
30	30	02848-001-2018...	Analyte		3.50	2168.041	2458054.250	0.001	dd	0.728	
31	31	02871-001-2018...	Analyte		3.51	2581.312	2440745.750	0.001	bd	0.378	
32	32	02871-001-2018...	Analyte				2625120.750				
33	33	st3_alcachofa 12...	QC	50.000	3.51	1629085.500	2625974.000	0.620	bb	50.671	1.3
34	34	bco rvo5_121218	Analyte		3.52	2085.144	2553382.250	0.001	bb	0.358	
35	35	02872-001-2018	Analyte				2549254.500				
36	36	02873-001-2018	Analyte		3.52	2552.820	2668616.250	0.001	dd	0.370	
37	37	02874-001-2018	Analyte		3.51	1505.156	2650104.000	0.001	bb	0.338	
38	38	02876-001-2018	Analyte		3.51	1106.947	2301688.750	0.000	dd	0.331	
39	39	02877-001-2018	Analyte		3.51	2100.467	1964757.000	0.001	bb	0.379	
40	40	02878-001-2018	Analyte		3.51	62302.844	2313521.000	0.027	bb	2.479	
41	41	02879-001-2018...	Analyte		3.51	3737.037	2323202.500	0.002	bb	0.423	
42	42	02879-001-2018...	Analyte		3.49	1848.831	2280118.000	0.001	bd	0.358	
43	43	02884-001-2018	Analyte		3.51	4090.958	2636332.500	0.002	db	0.418	
44	44	02893-001-2018	Analyte		3.51	25638.398	2342225.250	0.011	dd	1.181	

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Compound name: Methamidophos
Correlation coefficient: r = 0.999974, r^2 = 0.999949
Calibration curve: 0.000901684 * x + -0.00029813
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		0.68	78.856	2589118.750	0.000	bd	0.364	
2	2	bco rvo2_121218	Blank		0.65	26.221	2653341.750	0.000	bb	0.342	
3	3	bco1_02605-001...	Analyte		0.65	25.358	2755339.250	0.000	bb	0.341	
4	4	st1_alcachofa 12...	Standard	5.000	0.67	11542.127	2733733.750	0.004	bd	5.013	0.3
5	5	st2_alcachofa 12...	Standard	10.000	0.67	22811.344	2752303.250	0.008	bd	9.522	-4.8
6	6	st3_alcachofa 12...	Standard	50.000	0.67	123529.023	2748604.500	0.045	bd	50.173	0.3
7	7	st4_alcachofa 12...	Standard	100.000	0.67	238068.906	2650082.250	0.090	bd	99.960	-0.0
8	8	st5_alcachofa 12...	QC	250.000	0.67	574711.250	2530725.500	0.227	bd	252.186	0.9
9	9	02605-001-2018...	Analyte		0.67	9288.252	2400386.250	0.004	bd	9.244	
10	10	bco rvo3_121218	Analyte		0.81	69.635	2520800.250	0.000	db	0.361	
11	11	02546-001-2018	Analyte		0.72	77.996	2536350.500	0.000	dd	0.365	
12	12	02630-001-2018	Analyte		0.73	15.405	2632798.250	0.000	bb	0.337	
13	13	02631-001-2018	Analyte		0.60	58.212	2525068.500	0.000	bb	0.356	
14	14	02680-001-2018	Analyte		0.65	203.912	2408959.500	0.000	bb	0.425	
15	15	02681-001-2018	Analyte		0.64	153.438	2327956.000	0.000	bd	0.404	
16	16	02682-001-2018...	Analyte		0.64	155.970	2241740.000	0.000	bd	0.408	
17	17	02682-001-2018...	Analyte		0.65	206.418	2210275.750	0.000	bd	0.434	
18	18	02743-001-2018	Analyte				2505759.000				
19	19	02744-001-2018...	Analyte		0.66	190.286	2362029.500	0.000	bd	0.420	
20	20	02744-001-2018...	Analyte		0.66	202.482	2397839.500	0.000	bd	0.424	
21	21	st3_alcachofa 12...	QC	50.000	0.67	126488.227	2490726.000	0.051	bd	56.652	13.3
22	22	bco rvo4_121218	Analyte		0.67	15.498	2446525.000	0.000	bb	0.338	
23	23	02821-001-2018	Analyte		0.66	533.933	2560316.500	0.000	bd	0.562	
24	24	02843-001-2018	Analyte				2628111.750				
25	25	02844-001-2018	Analyte		0.66	74.583	2529943.750	0.000	bb	0.727	
26	26	02845-001-2018	Analyte		0.68	238.234	2559831.750	0.000	bd	0.868	
27	27	02846-001-2018	Analyte		0.81	131.065	2618313.000	0.000	db	0.772	
28	28	02847-001-2018	Analyte		0.80	137.048	2483572.750	0.000	db	0.784	
29	29	02848-001-2018...	Analyte		0.69	148.758	2517184.750	0.000	bd	0.792	
30	30	02848-001-2018...	Analyte		0.72	316.285	2458054.250	0.000	bb	0.947	
31	31	02871-001-2018...	Analyte		0.65	85.236	2440745.750	0.000	bb	0.369	
32	32	02871-001-2018...	Analyte		0.78	144.293	2625120.750	0.000	dd	0.392	
33	33	st3_alcachofa 12...	QC	50.000	0.67	123565.945	2625974.000	0.047	bd	52.517	5.0
34	34	bco rvo5_121218	Analyte		0.66	52.258	2553382.250	0.000	bd	0.353	
35	35	02872-001-2018	Analyte		0.65	164.379	2549254.500	0.000	bb	0.402	
36	36	02873-001-2018	Analyte		0.68	111008.234	2668616.250	0.042	bd	46.464	
37	37	02874-001-2018	Analyte		0.66	87.881	2650104.000	0.000	bd	0.367	
38	38	02876-001-2018	Analyte		0.64	46.716	2301688.750	0.000	bd	0.353	
39	39	02877-001-2018	Analyte		0.65	275.104	1964757.000	0.000	bd	0.486	
40	40	02878-001-2018	Analyte		0.69	5679.573	2313521.000	0.002	bd	3.053	
41	41	02879-001-2018...	Analyte		0.72	111.309	2323202.500	0.000	dd	0.384	
42	42	02879-001-2018...	Analyte				2280118.000				
43	43	02884-001-2018	Analyte		0.65	117.694	2636332.500	0.000	bd	0.380	
44	44	02893-001-2018	Analyte		0.79	176.241	2342225.250	0.000	dd	0.414	

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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2018-NOV\02546 hasta 02893.2018_varios.qld

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Compound name: Methiocarb
Correlation coefficient: r = 0.999920, r^2 = 0.999841
Calibration curve: 0.000815578 * x + -0.000392469
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		3.75	111.077	2589118.750	0.000	bb	0.534	
2	2	bco rvo2_121218	Blank		3.77	133.662	2653341.750	0.000	db	0.543	
3	3	bco1_02605-001...	Analyte		3.91	46.993	2755339.250	0.000	bb	0.502	
4	4	st1_alcachofa 12...	Standard	5.000	3.78	10868.429	2733733.750	0.004	bb	5.356	7.1
5	5	st2_alcachofa 12...	Standard	10.000	3.79	19392.398	2752303.250	0.007	bb	9.120	-8.8
6	6	st3_alcachofa 12...	Standard	50.000	3.79	110882.430	2748604.500	0.040	bb	49.945	-0.1
7	7	st4_alcachofa 12...	Standard	100.000	3.78	215306.047	2650082.250	0.081	bb	100.098	0.1
8	8	st5_alcachofa 12...	QC	250.000	3.78	505797.938	2530725.500	0.200	bb	245.538	-1.8
9	9	02605-001-2018...	Analyte		3.78	9331.940	2400386.250	0.004	bb	10.496	
10	10	bco rvo3_121218	Analyte		3.81	13.561	2520800.250	0.000	bb	0.488	
11	11	02546-001-2018	Analyte		3.79	50.399	2536350.500	0.000	bb	0.506	
12	12	02630-001-2018	Analyte		3.66	103.685	2632798.250	0.000	bd	0.530	
13	13	02631-001-2018	Analyte		3.78	127.709	2525068.500	0.000	bb	0.543	
14	14	02680-001-2018	Analyte		3.80	244.671	2408959.500	0.000	bb	0.606	
15	15	02681-001-2018	Analyte		3.79	196.273	2327956.000	0.000	bb	0.585	
16	16	02682-001-2018...	Analyte		3.65	32.179	2241740.000	0.000	bb	0.499	
17	17	02682-001-2018...	Analyte		3.78	103.471	2210275.750	0.000	bb	0.539	
18	18	02743-001-2018	Analyte		3.61	35.076	2505759.000	0.000	bb	0.498	
19	19	02744-001-2018...	Analyte		3.78	85.479	2362029.500	0.000	bd	0.526	
20	20	02744-001-2018...	Analyte		3.79	232.206	2397839.500	0.000	bb	0.600	
21	21	st3_alcachofa 12...	QC	50.000	3.79	99634.383	2490726.000	0.040	bb	49.529	-0.9
22	22	bco rvo4_121218	Analyte		3.84	48.225	2446525.000	0.000	db	0.505	
23	23	02821-001-2018	Analyte		3.78	161.807	2560316.500	0.000	bb	0.559	
24	24	02843-001-2018	Analyte		3.62	87.893	2628111.750	0.000	bb	1.044	
25	25	02844-001-2018	Analyte		3.66	226.240	2529943.750	0.000	bb	1.182	
26	26	02845-001-2018	Analyte		3.67	230.082	2559831.750	0.000	bd	1.183	
27	27	02846-001-2018	Analyte		3.59	195.981	2618313.000	0.000	bd	1.146	
28	28	02847-001-2018	Analyte		3.77	255.124	2483572.750	0.000	bb	1.214	
29	29	02848-001-2018...	Analyte		3.81	70.122	2517184.750	0.000	bb	1.031	
30	30	02848-001-2018...	Analyte		3.64	108.141	2458054.250	0.000	bd	1.070	
31	31	02871-001-2018...	Analyte		3.79	139.690	2440745.750	0.000	bb	0.551	
32	32	02871-001-2018...	Analyte		3.78	124.866	2625120.750	0.000	bb	0.540	
33	33	st3_alcachofa 12...	QC	50.000	3.78	110335.047	2625974.000	0.042	bb	51.999	4.0
34	34	bco rvo5_121218	Analyte		3.80	53.630	2553382.250	0.000	bb	0.507	
35	35	02872-001-2018	Analyte		3.79	264.999	2549254.500	0.000	bb	0.609	
36	36	02873-001-2018	Analyte		3.69	89.511	2668616.250	0.000	bb	0.522	
37	37	02874-001-2018	Analyte		3.66	107.827	2650104.000	0.000	bb	0.531	
38	38	02876-001-2018	Analyte		3.61	138.079	2301688.750	0.000	bb	0.555	
39	39	02877-001-2018	Analyte		3.76	39.392	1964757.000	0.000	bb	0.506	
40	40	02878-001-2018	Analyte		3.78	5156.800	2313521.000	0.002	bb	3.214	
41	41	02879-001-2018...	Analyte		3.90	123.777	2323202.500	0.000	db	0.547	
42	42	02879-001-2018...	Analyte		3.74	106.619	2280118.000	0.000	bb	0.539	
43	43	02884-001-2018	Analyte		3.78	288.090	2636332.500	0.000	bb	0.615	
44	44	02893-001-2018	Analyte		3.67	146.181	2342225.250	0.000	bb	0.558	

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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2018-NOV\02546 hasta 02893.2018_varios.qld

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Printed: Thursday, December 13, 2018 16:25:50 SA Pacific Standard Time

Compound name: Methomyl
Correlation coefficient: r = 0.999691, r^2 = 0.999383
Calibration curve: 1.9831e-005 * x + -3.5571e-005
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		1.39	38.982	2589118.750	0.000	bb	2.553	
2	2	bco rvo2_121218	Blank		1.35	33.843	2653341.750	0.000	dd	2.437	
3	3	bco1_02605-001...	Analyte		1.40	53.669	2755339.250	0.000	bb	2.776	
4	4	st1_alcachofa 12...	Standard	10.000	1.50	457.436	2733733.750	0.000	bb	10.232	2.3
5	5	st2_alcachofa 12...	Standard	20.000	1.50	973.986	2752303.250	0.000	bb	19.639	-1.8
6	6	st3_alcachofa 12...	Standard	100.000	1.50	5168.923	2748604.500	0.002	bb	96.623	-3.4
7	7	st4_alcachofa 12...	Standard	200.000	1.50	10506.493	2650082.250	0.004	bd	201.713	0.9
8	8	st5_alcachofa 12...	QC	500.000	1.50	26029.740	2530725.500	0.010	bb	520.451	4.1
9	9	02605-001-2018...	Analyte		1.50	423.735	2400386.250	0.000	MM	21.391	
10	10	bco rvo3_121218	Analyte		1.38	161.403	2520800.250	0.000	bb	5.022	
11	11	02546-001-2018	Analyte		1.64	63.693	2536350.500	0.000	bd	3.060	
12	12	02630-001-2018	Analyte		1.62	107.983	2632798.250	0.000	db	3.862	
13	13	02631-001-2018	Analyte		1.58	102.752	2525068.500	0.000	db	3.846	
14	14	02680-001-2018	Analyte		1.70	60.073	2408959.500	0.000	db	3.051	
15	15	02681-001-2018	Analyte		1.35	13.339	2327956.000	0.000	bb	2.083	
16	16	02682-001-2018...	Analyte		1.40	81.220	2241740.000	0.000	bd	3.621	
17	17	02682-001-2018...	Analyte		1.39	59.544	2210275.750	0.000	bb	3.152	
18	18	02743-001-2018	Analyte				2505759.000				
19	19	02744-001-2018...	Analyte		1.39	43.848	2362029.500	0.000	bb	2.730	
20	20	02744-001-2018...	Analyte		1.45	43.197	2397839.500	0.000	bb	2.702	
21	21	st3_alcachofa 12...	QC	100.000	1.50	4891.267	2490726.000	0.002	bb	100.820	0.8
22	22	bco rvo4_121218	Analyte		1.37	70.566	2446525.000	0.000	bd	3.248	
23	23	02821-001-2018	Analyte		1.38	60.182	2560316.500	0.000	bd	2.979	
24	24	02843-001-2018	Analyte		1.36	32.605	2628111.750	0.000	bd	4.839	
25	25	02844-001-2018	Analyte		1.52	94.195	2529943.750	0.000	bd	7.342	
26	26	02845-001-2018	Analyte				2559831.750				
27	27	02846-001-2018	Analyte		1.68	37.618	2618313.000	0.000	bd	5.036	
28	28	02847-001-2018	Analyte		1.60	40.345	2483572.750	0.000	bb	5.226	
29	29	02848-001-2018...	Analyte		1.50	71.882	2517184.750	0.000	bb	6.467	
30	30	02848-001-2018...	Analyte		1.37	128.390	2458054.250	0.000	dd	8.855	
31	31	02871-001-2018...	Analyte		1.33	59.683	2440745.750	0.000	bb	3.027	
32	32	02871-001-2018...	Analyte				2625120.750				
33	33	st3_alcachofa 12...	QC	100.000	1.50	5069.117	2625974.000	0.002	bb	99.135	-0.9
34	34	bco rvo5_121218	Analyte		1.60	26.664	2553382.250	0.000	bb	2.320	
35	35	02872-001-2018	Analyte		1.63	65.246	2549254.500	0.000	bd	3.084	
36	36	02873-001-2018	Analyte		1.36	59.006	2668616.250	0.000	bd	2.909	
37	37	02874-001-2018	Analyte		1.34	49.261	2650104.000	0.000	bb	2.731	
38	38	02876-001-2018	Analyte				2301688.750				
39	39	02877-001-2018	Analyte				1964757.000				
40	40	02878-001-2018	Analyte		1.50	419.919	2313521.000	0.000	db	10.946	
41	41	02879-001-2018...	Analyte		1.40	43.171	2323202.500	0.000	dd	2.731	
42	42	02879-001-2018...	Analyte		1.39	65.468	2280118.000	0.000	db	3.242	
43	43	02884-001-2018	Analyte				2636332.500				
44	44	02893-001-2018	Analyte				2342225.250				

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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2018-NOV\02546 hasta 02893.2018_varios.qld

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Compound name: Methoxyfenozide
Correlation coefficient: r = 0.999840, r^2 = 0.999681
Calibration curve: 0.000406582 * x + 3.84206e-005
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		3.88	601.269	2589118.750	0.000	bd	0.477	
2	2	bco rvo2_121218	Blank		3.84	966.035	2653341.750	0.000	bd	0.801	
3	3	bco1_02605-001...	Analyte				2755339.250				
4	4	st1_alcachofa 12...	Standard	5.000	3.87	5153.330	2733733.750	0.002	bb	4.542	-9.2
5	5	st2_alcachofa 12...	Standard	10.000	3.87	11148.127	2752303.250	0.004	bb	9.868	-1.3
6	6	st3_alcachofa 12...	Standard	50.000	3.87	57432.023	2748604.500	0.021	bb	51.297	2.6
7	7	st4_alcachofa 12...	Standard	100.000	3.88	107189.289	2650082.250	0.040	bb	99.387	-0.6
8	8	st5_alcachofa 12...	QC	250.000	3.88	262332.063	2530725.500	0.104	bb	254.858	1.9
9	9	02605-001-2018...	Analyte		3.87	5625.543	2400386.250	0.002	db	11.339	
10	10	bco rvo3_121218	Analyte		3.82	1191.463	2520800.250	0.000	bb	1.068	
11	11	02546-001-2018	Analyte		3.83	686.117	2536350.500	0.000	dd	0.571	
12	12	02630-001-2018	Analyte		3.88	699.586	2632798.250	0.000	db	0.559	
13	13	02631-001-2018	Analyte				2525068.500				
14	14	02680-001-2018	Analyte		3.75	607.440	2408959.500	0.000	dd	0.526	
15	15	02681-001-2018	Analyte		3.73	561.464	2327956.000	0.000	bb	0.499	
16	16	02682-001-2018...	Analyte		3.73	820.874	2241740.000	0.000	bd	0.806	
17	17	02682-001-2018...	Analyte		3.82	865.757	2210275.750	0.000	dd	0.869	
18	18	02743-001-2018	Analyte				2505759.000				
19	19	02744-001-2018...	Analyte		3.92	183.477	2362029.500	0.000	bb	0.097	
20	20	02744-001-2018...	Analyte		3.90	1018.225	2397839.500	0.000	db	0.950	
21	21	st3_alcachofa 12...	QC	50.000	3.88	50887.102	2490726.000	0.020	bb	50.155	0.3
22	22	bco rvo4_121218	Analyte		3.85	1069.264	2446525.000	0.000	dd	0.980	
23	23	02821-001-2018	Analyte				2560316.500				
24	24	02843-001-2018	Analyte				2628111.750				
25	25	02844-001-2018	Analyte		3.99	377.020	2529943.750	0.000	bb	0.544	
26	26	02845-001-2018	Analyte		3.78	569.791	2559831.750	0.000	dd	0.906	
27	27	02846-001-2018	Analyte		3.89	739.178	2618313.000	0.000	bb	1.200	
28	28	02847-001-2018	Analyte		4.00	163.560	2483572.750	0.000	bb	0.135	
29	29	02848-001-2018...	Analyte		3.79	332.243	2517184.750	0.000	bb	0.460	
30	30	02848-001-2018...	Analyte		3.80	777.628	2458054.250	0.000	dd	1.367	
31	31	02871-001-2018...	Analyte		3.92	767.140	2440745.750	0.000	dd	0.679	
32	32	02871-001-2018...	Analyte		3.77	240.480	2625120.750	0.000	bb	0.131	
33	33	st3_alcachofa 12...	QC	50.000	3.88	54862.523	2625974.000	0.021	bb	51.291	2.6
34	34	bco rvo5_121218	Analyte		3.83	584.332	2553382.250	0.000	bd	0.468	
35	35	02872-001-2018	Analyte				2549254.500				
36	36	02873-001-2018	Analyte		3.90	336.340	2668616.250	0.000	dd	0.215	
37	37	02874-001-2018	Analyte		3.76	1995.752	2650104.000	0.001	bb	1.758	
38	38	02876-001-2018	Analyte		3.92	14446.779	2301688.750	0.006	bb	15.343	
39	39	02877-001-2018	Analyte		3.79	390.302	1964757.000	0.000	bd	0.394	
40	40	02878-001-2018	Analyte		3.93	11987.711	2313521.000	0.005	db	12.650	
41	41	02879-001-2018...	Analyte		3.92	28747.742	2323202.500	0.012	bb	30.340	
42	42	02879-001-2018...	Analyte		3.92	7922.651	2280118.000	0.003	bd	8.452	
43	43	02884-001-2018	Analyte		3.85	485.118	2636332.500	0.000	db	0.358	
44	44	02893-001-2018	Analyte		3.85	361.006	2342225.250	0.000	bd	0.285	

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Compound name: Myclobutanil
Correlation coefficient: r = 0.999964, r^2 = 0.999927
Calibration curve: 0.00229496 * x + -0.00100262
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		3.73	197.256	2589118.750	0.000	bb	0.470	
2	2	bco rvo2_121218	Blank		3.90	143.331	2653341.750	0.000	bd	0.460	
3	3	bco1_02605-001...	Analyte		3.93	270.555	2755339.250	0.000	dd	0.480	
4	4	st1_alcachofa 12...	Standard	5.000	3.93	29259.148	2733733.750	0.011	dd	5.101	2.0
5	5	st2_alcachofa 12...	Standard	10.000	3.93	57873.957	2752303.250	0.021	bb	9.599	-4.0
6	6	st3_alcachofa 12...	Standard	50.000	3.93	310473.625	2748604.500	0.113	bb	49.656	-0.7
7	7	st4_alcachofa 12...	Standard	100.000	3.93	606784.625	2650082.250	0.229	bb	100.207	0.2
8	8	st5_alcachofa 12...	QC	250.000	3.93	1417250.375	2530725.500	0.560	bb	244.457	-2.2
9	9	02605-001-2018...	Analyte		3.93	25091.617	2400386.250	0.010	bb	9.983	
10	10	bco rvo3_121218	Analyte		3.95	131.506	2520800.250	0.000	bb	0.460	
11	11	02546-001-2018	Analyte		3.83	260.881	2536350.500	0.000	bd	0.482	
12	12	02630-001-2018	Analyte		3.83	257.606	2632798.250	0.000	bd	0.480	
13	13	02631-001-2018	Analyte				2525068.500				
14	14	02680-001-2018	Analyte		3.83	178.967	2408959.500	0.000	dd	0.469	
15	15	02681-001-2018	Analyte		3.92	627.424	2327956.000	0.000	bb	0.554	
16	16	02682-001-2018...	Analyte		3.93	419.699	2241740.000	0.000	bb	0.518	
17	17	02682-001-2018...	Analyte		3.93	402.888	2210275.750	0.000	bb	0.516	
18	18	02743-001-2018	Analyte				2505759.000				
19	19	02744-001-2018...	Analyte		3.92	135.580	2362029.500	0.000	bb	0.462	
20	20	02744-001-2018...	Analyte		3.93	372.854	2397839.500	0.000	bb	0.505	
21	21	st3_alcachofa 12...	QC	50.000	3.93	298505.531	2490726.000	0.120	bb	52.659	5.3
22	22	bco rvo4_121218	Analyte		3.93	623.151	2446525.000	0.000	bd	0.548	
23	23	02821-001-2018	Analyte		3.93	318.064	2560316.500	0.000	bb	0.491	
24	24	02843-001-2018	Analyte		3.93	193.969	2628111.750	0.000	bb	0.938	
25	25	02844-001-2018	Analyte		3.92	51.253	2529943.750	0.000	bb	0.891	
26	26	02845-001-2018	Analyte		3.87	116.329	2559831.750	0.000	dd	0.913	
27	27	02846-001-2018	Analyte		3.91	222.256	2618313.000	0.000	bb	0.948	
28	28	02847-001-2018	Analyte		3.94	72.965	2483572.750	0.000	bd	0.899	
29	29	02848-001-2018...	Analyte		3.85	270.854	2517184.750	0.000	dd	0.968	
30	30	02848-001-2018...	Analyte				2458054.250				
31	31	02871-001-2018...	Analyte		3.93	406.161	2440745.750	0.000	bb	0.509	
32	32	02871-001-2018...	Analyte		3.78	256.205	2625120.750	0.000	bb	0.479	
33	33	st3_alcachofa 12...	QC	50.000	3.93	289260.563	2625974.000	0.110	bb	48.435	-3.1
34	34	bco rvo5_121218	Analyte		3.92	452.862	2553382.250	0.000	bb	0.514	
35	35	02872-001-2018	Analyte		3.93	275.145	2549254.500	0.000	bd	0.484	
36	36	02873-001-2018	Analyte		3.93	182.971	2668616.250	0.000	bd	0.467	
37	37	02874-001-2018	Analyte		3.92	298.193	2650104.000	0.000	db	0.486	
38	38	02876-001-2018	Analyte		3.93	277.042	2301688.750	0.000	bd	0.489	
39	39	02877-001-2018	Analyte		3.93	293.962	1964757.000	0.000	bb	0.502	
40	40	02878-001-2018	Analyte		3.93	18493.348	2313521.000	0.008	db	3.920	
41	41	02879-001-2018...	Analyte		3.93	1074.077	2323202.500	0.000	dd	0.638	
42	42	02879-001-2018...	Analyte		3.94	638.674	2280118.000	0.000	dd	0.559	
43	43	02884-001-2018	Analyte		4.04	194.804	2636332.500	0.000	db	0.469	
44	44	02893-001-2018	Analyte		3.93	89118.531	2342225.250	0.038	bb	17.016	

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Compound name: Nicosulfuron
Correlation coefficient: r = 0.999949, r^2 = 0.999898
Calibration curve: 0.00135578 * x + -0.000129873
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		2.45	36.932	2589118.750	0.000	bb	0.106	
2	2	bco rvo2_121218	Blank				2653341.750				
3	3	bco1_02605-001...	Analyte		2.47	39.738	2755339.250	0.000	bb	0.106	
4	4	st1_alcachofa 12...	Standard	10.000	2.45	35434.145	2733733.750	0.013	bb	9.656	-3.4
5	5	st2_alcachofa 12...	Standard	20.000	2.45	72243.930	2752303.250	0.026	bb	19.456	-2.7
6	6	st3_alcachofa 12...	Standard	100.000	2.45	377661.969	2748604.500	0.137	bb	101.440	1.4
7	7	st4_alcachofa 12...	Standard	200.000	2.45	715912.313	2650082.250	0.270	bb	199.351	-0.3
8	8	st5_alcachofa 12...	QC	500.000	2.45	1767534.625	2530725.500	0.698	bb	515.245	3.0
9	9	02605-001-2018...	Analyte		2.45	19930.268	2400386.250	0.008	bb	12.440	
10	10	bco rvo3_121218	Analyte		2.45	130.760	2520800.250	0.000	bd	0.134	
11	11	02546-001-2018	Analyte		2.45	190.580	2536350.500	0.000	bb	0.151	
12	12	02630-001-2018	Analyte		2.44	154.146	2632798.250	0.000	bd	0.139	
13	13	02631-001-2018	Analyte		2.45	240.669	2525068.500	0.000	bb	0.166	
14	14	02680-001-2018	Analyte				2408959.500				
15	15	02681-001-2018	Analyte		2.45	216.706	2327956.000	0.000	db	0.164	
16	16	02682-001-2018...	Analyte		2.45	92.993	2241740.000	0.000	db	0.126	
17	17	02682-001-2018...	Analyte		2.45	255.668	2210275.750	0.000	bd	0.181	
18	18	02743-001-2018	Analyte		2.45	175.162	2505759.000	0.000	bd	0.147	
19	19	02744-001-2018...	Analyte		2.44	284.262	2362029.500	0.000	bd	0.185	
20	20	02744-001-2018...	Analyte		2.45	107.418	2397839.500	0.000	db	0.129	
21	21	st3_alcachofa 12...	QC	100.000	2.45	360775.625	2490726.000	0.145	bb	106.933	6.9
22	22	bco rvo4_121218	Analyte		2.46	130.513	2446525.000	0.000	dd	0.135	
23	23	02821-001-2018	Analyte		2.45	176.787	2560316.500	0.000	bb	0.147	
24	24	02843-001-2018	Analyte		2.46	279.594	2628111.750	0.000	bb	0.349	
25	25	02844-001-2018	Analyte				2529943.750				
26	26	02845-001-2018	Analyte		2.44	30.497	2559831.750	0.000	bd	0.209	
27	27	02846-001-2018	Analyte		2.40	38.955	2618313.000	0.000	bb	0.214	
28	28	02847-001-2018	Analyte		2.50	46.684	2483572.750	0.000	db	0.219	
29	29	02848-001-2018...	Analyte		2.47	99.844	2517184.750	0.000	bb	0.250	
30	30	02848-001-2018...	Analyte		2.55	17.615	2458054.250	0.000	db	0.202	
31	31	02871-001-2018...	Analyte		2.46	93.017	2440745.750	0.000	bb	0.124	
32	32	02871-001-2018...	Analyte		2.46	158.609	2625120.750	0.000	bd	0.140	
33	33	st3_alcachofa 12...	QC	100.000	2.45	368485.781	2625974.000	0.140	bb	103.596	3.6
34	34	bco rvo5_121218	Analyte		2.45	91.948	2553382.250	0.000	db	0.122	
35	35	02872-001-2018	Analyte				2549254.500				
36	36	02873-001-2018	Analyte				2668616.250				
37	37	02874-001-2018	Analyte		2.45	90.714	2650104.000	0.000	db	0.121	
38	38	02876-001-2018	Analyte				2301688.750				
39	39	02877-001-2018	Analyte		2.45	322.365	1964757.000	0.000	bb	0.217	
40	40	02878-001-2018	Analyte		2.45	23122.414	2313521.000	0.010	bb	7.468	
41	41	02879-001-2018...	Analyte		2.45	653.140	2323202.500	0.000	bb	0.303	
42	42	02879-001-2018...	Analyte		2.45	275.331	2280118.000	0.000	bb	0.185	
43	43	02884-001-2018	Analyte		2.45	146.741	2636332.500	0.000	dd	0.137	
44	44	02893-001-2018	Analyte				2342225.250				

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Compound name: Novaluron
Correlation coefficient: r = 0.993972, r^2 = 0.987980
Calibration curve: 0.00146177 * x + 0.00548018
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		4.47	969.919	2589118.750	0.000	bbl		
2	2	bco rvo2_121218	Blank		4.46	527.704	2653341.750	0.000	bbl		
3	3	bco1_02605-001...	Analyte		4.48	151.586	2755339.250	0.000	bbl		
4	4	st1_alcachofa 12...	Standard	10.000	4.46	43490.438	2733733.750	0.016	bb	7.134	-28.7
5	5	st2_alcachofa 12...	Standard	20.000	4.46	88215.539	2752303.250	0.032	bb	18.178	-9.1
6	6	st3_alcachofa 12...	Standard	100.000	4.46	482027.063	2748604.500	0.175	bb	116.223	16.2
7	7	st4_alcachofa 12...	Standard	200.000	4.46	759121.313	2650082.250	0.286	bb	192.214	-3.9
8	8	st5_alcachofa 12...	QC	500.000	4.46	2199987.750	2530725.500	0.869	bb	590.950	18.2
9	9	02605-001-2018...	Analyte		4.46	60882.344	2400386.250	0.025	bb	27.205	
10	10	bco rvo3_121218	Analyte		4.46	924.456	2520800.250	0.000	bdl		
11	11	02546-001-2018	Analyte		4.48	78.422	2536350.500	0.000	bbl		
12	12	02630-001-2018	Analyte		4.45	138.306	2632798.250	0.000	bbl		
13	13	02631-001-2018	Analyte		4.48	37.338	2525068.500	0.000	bbl		
14	14	02680-001-2018	Analyte		4.47	815.592	2408959.500	0.000	bbl		
15	15	02681-001-2018	Analyte		4.47	307.581	2327956.000	0.000	ddl		
16	16	02682-001-2018...	Analyte		4.48	478.402	2241740.000	0.000	bbl		
17	17	02682-001-2018...	Analyte		4.47	513.158	2210275.750	0.000	bbl		
18	18	02743-001-2018	Analyte		4.48	195.504	2505759.000	0.000	dbl		
19	19	02744-001-2018...	Analyte		4.46	129.509	2362029.500	0.000	bbl		
20	20	02744-001-2018...	Analyte		4.31	87.935	2397839.500	0.000	bbl		
21	21	st3_alcachofa 12...	QC	100.000	4.47	444446.469	2490726.000	0.178	bb	118.323	18.3
22	22	bco rvo4_121218	Analyte		4.47	3730.404	2446525.000	0.002	dbl		
23	23	02821-001-2018	Analyte		4.46	3095.188	2560316.500	0.001	bbl		
24	24	02843-001-2018	Analyte		4.47	1553.404	2628111.750	0.001	bbl		
25	25	02844-001-2018	Analyte		4.47	694.099	2529943.750	0.000	bbl		
26	26	02845-001-2018	Analyte		4.47	299.317	2559831.750	0.000	bbl		
27	27	02846-001-2018	Analyte		4.47	440.780	2618313.000	0.000	bbl		
28	28	02847-001-2018	Analyte		4.47	727.451	2483572.750	0.000	bbl		
29	29	02848-001-2018...	Analyte		4.46	597.200	2517184.750	0.000	bbl		
30	30	02848-001-2018...	Analyte		4.47	268.182	2458054.250	0.000	bbl		
31	31	02871-001-2018...	Analyte		4.47	266.754	2440745.750	0.000	bdl		
32	32	02871-001-2018...	Analyte		4.47	136.482	2625120.750	0.000	bbl		
33	33	st3_alcachofa 12...	QC	100.000	4.46	454600.656	2625974.000	0.173	bb	114.681	14.7
34	34	bco rvo5_121218	Analyte		4.46	5228.337	2553382.250	0.002	bbl		
35	35	02872-001-2018	Analyte		4.47	903.013	2549254.500	0.000	bbl		
36	36	02873-001-2018	Analyte		4.46	357.825	2668616.250	0.000	bbl		
37	37	02874-001-2018	Analyte		4.47	207.836	2650104.000	0.000	dbl		
38	38	02876-001-2018	Analyte		4.46	180.390	2301688.750	0.000	bbl		
39	39	02877-001-2018	Analyte		4.49	540.014	1964757.000	0.000	bbl		
40	40	02878-001-2018	Analyte		4.46	18427.373	2313521.000	0.008	bb	1.700	
41	41	02879-001-2018...	Analyte		4.46	655.708	2323202.500	0.000	bbl		
42	42	02879-001-2018...	Analyte		4.46	2017.735	2280118.000	0.001	bbl		
43	43	02884-001-2018	Analyte		4.46	677.458	2636332.500	0.000	bbl		
44	44	02893-001-2018	Analyte		4.46	572.753	2342225.250	0.000	dbl		

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Compound name: Omethoate
Correlation coefficient: r = 0.999786, r^2 = 0.999572
Calibration curve: 0.00221309 * x + -0.00289688
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		0.57	16.007	2589118.750	0.000	bb	1.312	
2	2	bco rvo2_121218	Blank		0.94	13.021	2653341.750	0.000	bb	1.311	
3	3	bco1_02605-001...	Analyte		0.99	14.133	2755339.250	0.000	bb	1.311	
4	4	st1_alcachofa 12...	Standard	5.000	0.97	19949.980	2733733.750	0.007	bb	4.607	-7.9
5	5	st2_alcachofa 12...	Standard	10.000	0.97	46286.695	2752303.250	0.017	db	8.908	-10.9
6	6	st3_alcachofa 12...	Standard	50.000	0.97	296761.531	2748604.500	0.108	db	50.095	0.2
7	7	st4_alcachofa 12...	Standard	100.000	0.97	579285.875	2650082.250	0.219	db	100.081	0.1
8	8	st5_alcachofa 12...	QC	250.000	0.97	1429807.000	2530725.500	0.565	db	256.599	2.6
9	9	02605-001-2018...	Analyte		0.97	20692.918	2400386.250	0.009	dd	10.409	
10	10	bco rvo3_121218	Analyte		0.98	29.979	2520800.250	0.000	db	1.314	
11	11	02546-001-2018	Analyte		0.93	33.707	2536350.500	0.000	dd	1.315	
12	12	02630-001-2018	Analyte				2632798.250				
13	13	02631-001-2018	Analyte		0.98	69.418	2525068.500	0.000	db	1.321	
14	14	02680-001-2018	Analyte		1.03	6.367	2408959.500	0.000	bb	1.310	
15	15	02681-001-2018	Analyte		0.97	87.152	2327956.000	0.000	db	1.326	
16	16	02682-001-2018...	Analyte		0.95	73.298	2241740.000	0.000	bb	1.324	
17	17	02682-001-2018...	Analyte				2210275.750				
18	18	02743-001-2018	Analyte		0.98	57.830	2505759.000	0.000	db	1.319	
19	19	02744-001-2018...	Analyte				2362029.500				
20	20	02744-001-2018...	Analyte				2397839.500				
21	21	st3_alcachofa 12...	QC	50.000	0.97	282511.219	2490726.000	0.113	db	52.561	5.1
22	22	bco rvo4_121218	Analyte		0.94	24.054	2446525.000	0.000	bb	1.313	
23	23	02821-001-2018	Analyte		0.97	63.337	2560316.500	0.000	db	1.320	
24	24	02843-001-2018	Analyte		0.95	50.098	2628111.750	0.000	db	2.635	
25	25	02844-001-2018	Analyte		0.72	9.541	2529943.750	0.000	db	2.621	
26	26	02845-001-2018	Analyte		0.71	20.576	2559831.750	0.000	bb	2.625	
27	27	02846-001-2018	Analyte		0.88	8.471	2618313.000	0.000	bd	2.621	
28	28	02847-001-2018	Analyte				2483572.750				
29	29	02848-001-2018...	Analyte		0.81	24.332	2517184.750	0.000	bd	2.627	
30	30	02848-001-2018...	Analyte		1.02	10.079	2458054.250	0.000	db	2.622	
31	31	02871-001-2018...	Analyte		0.98	85.259	2440745.750	0.000	dd	1.325	
32	32	02871-001-2018...	Analyte		0.94	215.025	2625120.750	0.000	db	1.346	
33	33	st3_alcachofa 12...	QC	50.000	0.97	290410.844	2625974.000	0.111	db	51.281	2.6
34	34	bco rvo5_121218	Analyte		0.94	27.715	2553382.250	0.000	dd	1.314	
35	35	02872-001-2018	Analyte		0.94	31.628	2549254.500	0.000	bb	1.315	
36	36	02873-001-2018	Analyte		0.73	5.827	2668616.250	0.000	bb	1.310	
37	37	02874-001-2018	Analyte		0.98	56.417	2650104.000	0.000	db	1.319	
38	38	02876-001-2018	Analyte		0.97	52.368	2301688.750	0.000	db	1.319	
39	39	02877-001-2018	Analyte		0.98	93.443	1964757.000	0.000	db	1.330	
40	40	02878-001-2018	Analyte		0.97	13549.746	2313521.000	0.006	db	3.955	
41	41	02879-001-2018...	Analyte		0.97	262.724	2323202.500	0.000	db	1.360	
42	42	02879-001-2018...	Analyte		0.96	175.992	2280118.000	0.000	bb	1.344	
43	43	02884-001-2018	Analyte		0.94	48.292	2636332.500	0.000	dd	1.317	
44	44	02893-001-2018	Analyte		0.96	289.305	2342225.250	0.000	db	1.365	

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Compound name: Oxadixyl
Correlation coefficient: r = 0.999938, r^2 = 0.999876
Calibration curve: 0.00250142 * x + 0.000956317
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		2.83	3827.049	2589118.750	0.001	db	0.209	
2	2	bco rvo2_121218	Blank		3.03	2027.253	2653341.750	0.001	bdl		
3	3	bco1_02605-001...	Analyte		2.86	3870.542	2755339.250	0.001	bb	0.179	
4	4	st1_alcachofa 12...	Standard	5.000	2.82	38584.141	2733733.750	0.014	bb	5.260	5.2
5	5	st2_alcachofa 12...	Standard	10.000	2.82	74857.648	2752303.250	0.027	bb	10.491	4.9
6	6	st3_alcachofa 12...	Standard	50.000	2.82	342183.500	2748604.500	0.124	bb	49.387	-1.2
7	7	st4_alcachofa 12...	Standard	100.000	2.81	667050.438	2650082.250	0.252	bb	100.244	0.2
8	8	st5_alcachofa 12...	QC	250.000	2.82	1610236.875	2530725.500	0.636	bb	253.984	1.6
9	9	02605-001-2018...	Analyte		2.82	35348.000	2400386.250	0.015	bb	11.009	
10	10	bco rvo3_121218	Analyte		2.97	538.056	2520800.250	0.000	bbl		
11	11	02546-001-2018	Analyte		2.76	653.670	2536350.500	0.000	bbl		
12	12	02630-001-2018	Analyte		3.04	2694.657	2632798.250	0.001	bb	0.027	
13	13	02631-001-2018	Analyte		3.07	2188.809	2525068.500	0.001	ddl		
14	14	02680-001-2018	Analyte				2408959.500				
15	15	02681-001-2018	Analyte		2.85	3371.664	2327956.000	0.001	db	0.197	
16	16	02682-001-2018...	Analyte		2.77	360.321	2241740.000	0.000	bbl		
17	17	02682-001-2018...	Analyte		2.89	1818.972	2210275.750	0.001	dbl		
18	18	02743-001-2018	Analyte		3.06	2180.960	2505759.000	0.001	ddl		
19	19	02744-001-2018...	Analyte		2.89	4357.172	2362029.500	0.002	db	0.355	
20	20	02744-001-2018...	Analyte		2.88	3359.878	2397839.500	0.001	db	0.178	
21	21	st3_alcachofa 12...	QC	50.000	2.82	343365.469	2490726.000	0.138	bb	54.730	9.5
22	22	bco rvo4_121218	Analyte		2.87	1934.006	2446525.000	0.001	bbl		
23	23	02821-001-2018	Analyte		2.76	967.023	2560316.500	0.000	bbl		
24	24	02843-001-2018	Analyte		2.86	8007.270	2628111.750	0.003	db	1.671	
25	25	02844-001-2018	Analyte		2.86	4002.779	2529943.750	0.002	bb	0.500	
26	26	02845-001-2018	Analyte		2.86	7403.678	2559831.750	0.003	db	1.548	
27	27	02846-001-2018	Analyte				2618313.000				
28	28	02847-001-2018	Analyte		2.86	8240.887	2483572.750	0.003	bb	1.888	
29	29	02848-001-2018...	Analyte				2517184.750				
30	30	02848-001-2018...	Analyte		2.86	8121.133	2458054.250	0.003	db	1.877	
31	31	02871-001-2018...	Analyte		2.66	3904.062	2440745.750	0.002	bd	0.257	
32	32	02871-001-2018...	Analyte		2.88	4169.476	2625120.750	0.002	db	0.253	
33	33	st3_alcachofa 12...	QC	50.000	2.82	346514.188	2625974.000	0.132	bb	52.370	4.7
34	34	bco rvo5_121218	Analyte				2553382.250				
35	35	02872-001-2018	Analyte		2.67	3844.889	2549254.500	0.002	dd	0.221	
36	36	02873-001-2018	Analyte				2668616.250				
37	37	02874-001-2018	Analyte		2.66	3100.245	2650104.000	0.001	dd	0.085	
38	38	02876-001-2018	Analyte		3.07	8331.191	2301688.750	0.004	dd	1.065	
39	39	02877-001-2018	Analyte		2.89	9297.527	1964757.000	0.005	bb	1.509	
40	40	02878-001-2018	Analyte		2.84	11187.477	2313521.000	0.005	db	1.551	
41	41	02879-001-2018...	Analyte		3.06	6326.494	2323202.500	0.003	bd	0.706	
42	42	02879-001-2018...	Analyte		3.07	7929.891	2280118.000	0.003	bd	1.008	
43	43	02884-001-2018	Analyte		2.86	3873.398	2636332.500	0.001	db	0.205	
44	44	02893-001-2018	Analyte				2342225.250				

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Compound name: Oxamyl
Correlation coefficient: r = 0.999891, r^2 = 0.999781
Calibration curve: 0.000121453 * x + -1.97195e-005
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		1.63	41.065	2589118.750	0.000	db	0.293	
2	2	bco rvo2_121218	Blank		1.52	44.568	2653341.750	0.000	bd	0.301	
3	3	bco1_02605-001...	Analyte		1.31	51.169	2755339.250	0.000	bd	0.315	
4	4	st1_alcachofa 12...	Standard	5.000	1.30	1672.893	2733733.750	0.001	bb	5.201	4.0
5	5	st2_alcachofa 12...	Standard	10.000	1.30	3004.943	2752303.250	0.001	bb	9.152	-8.5
6	6	st3_alcachofa 12...	Standard	50.000	1.29	16910.988	2748604.500	0.006	bb	50.820	1.6
7	7	st4_alcachofa 12...	Standard	100.000	1.29	32025.848	2650082.250	0.012	bb	99.665	-0.3
8	8	st5_alcachofa 12...	QC	250.000	1.30	79161.133	2530725.500	0.031	bb	257.711	3.1
9	9	02605-001-2018...	Analyte		1.29	1527.168	2400386.250	0.001	bb	10.801	
10	10	bco rvo3_121218	Analyte		1.58	15.409	2520800.250	0.000	db	0.213	
11	11	02546-001-2018	Analyte		1.20	51.201	2536350.500	0.000	dd	0.329	
12	12	02630-001-2018	Analyte		1.16	27.025	2632798.250	0.000	bd	0.247	
13	13	02631-001-2018	Analyte		1.58	66.682	2525068.500	0.000	bb	0.380	
14	14	02680-001-2018	Analyte		1.45	42.098	2408959.500	0.000	db	0.306	
15	15	02681-001-2018	Analyte		1.43	27.229	2327956.000	0.000	bb	0.259	
16	16	02682-001-2018...	Analyte		1.50	18.417	2241740.000	0.000	bb	0.230	
17	17	02682-001-2018...	Analyte		1.31	33.305	2210275.750	0.000	dd	0.286	
18	18	02743-001-2018	Analyte		1.42	23.133	2505759.000	0.000	bb	0.238	
19	19	02744-001-2018...	Analyte		1.56	84.185	2362029.500	0.000	db	0.456	
20	20	02744-001-2018...	Analyte		1.20	85.394	2397839.500	0.000	bb	0.456	
21	21	st3_alcachofa 12...	QC	50.000	1.29	15422.409	2490726.000	0.006	bb	51.144	2.3
22	22	bco rvo4_121218	Analyte		1.20	28.149	2446525.000	0.000	bb	0.257	
23	23	02821-001-2018	Analyte		1.58	19.946	2560316.500	0.000	bb	0.227	
24	24	02843-001-2018	Analyte		1.56	40.252	2628111.750	0.000	bd	0.577	
25	25	02844-001-2018	Analyte		1.11	24.499	2529943.750	0.000	db	0.484	
26	26	02845-001-2018	Analyte		1.57	45.754	2559831.750	0.000	db	0.619	
27	27	02846-001-2018	Analyte		1.20	56.989	2618313.000	0.000	bb	0.683	
28	28	02847-001-2018	Analyte		1.19	29.587	2483572.750	0.000	bb	0.521	
29	29	02848-001-2018...	Analyte		1.61	14.774	2517184.750	0.000	bb	0.421	
30	30	02848-001-2018...	Analyte		1.61	62.301	2458054.250	0.000	bb	0.742	
31	31	02871-001-2018...	Analyte		1.45	27.059	2440745.750	0.000	bd	0.254	
32	32	02871-001-2018...	Analyte		1.33	48.699	2625120.750	0.000	db	0.315	
33	33	st3_alcachofa 12...	QC	50.000	1.30	15535.844	2625974.000	0.006	bb	48.874	-2.3
34	34	bco rvo5_121218	Analyte		1.61	37.275	2553382.250	0.000	db	0.283	
35	35	02872-001-2018	Analyte		1.56	49.212	2549254.500	0.000	db	0.321	
36	36	02873-001-2018	Analyte				2668616.250				
37	37	02874-001-2018	Analyte		1.63	60.004	2650104.000	0.000	db	0.349	
38	38	02876-001-2018	Analyte		1.15	38309.539	2301688.750	0.017	bb	137.204	
39	39	02877-001-2018	Analyte				1964757.000				
40	40	02878-001-2018	Analyte		1.15	35446.676	2313521.000	0.015	bb	126.314	
41	41	02879-001-2018...	Analyte		1.16	37875.266	2323202.500	0.016	bb	134.396	
42	42	02879-001-2018...	Analyte		1.15	43616.496	2280118.000	0.019	bb	157.664	
43	43	02884-001-2018	Analyte		1.19	85.802	2636332.500	0.000	bb	0.430	
44	44	02893-001-2018	Analyte		1.42	22.405	2342225.250	0.000	bb	0.241	

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Compound name: Oxycarboxin
Correlation coefficient: r = 0.999920, r^2 = 0.999841
Calibration curve: 0.0014507 * x + 0.000182115
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank				2589118.750				
2	2	bco rvo2_121218	Blank		2.42	143.729	2653341.750	0.000	bdl		
3	3	bco1_02605-001...	Analyte		2.39	3628.890	2755339.250	0.001	bb	0.782	
4	4	st1_alcachofa 12...	Standard	5.000	2.41	22699.795	2733733.750	0.008	bd	5.598	12.0
5	5	st2_alcachofa 12...	Standard	10.000	2.42	40224.738	2752303.250	0.015	bb	9.949	-0.5
6	6	st3_alcachofa 12...	Standard	50.000	2.42	196706.344	2748604.500	0.072	bb	49.206	-1.6
7	7	st4_alcachofa 12...	Standard	100.000	2.41	386360.875	2650082.250	0.146	bb	100.372	0.4
8	8	st5_alcachofa 12...	QC	250.000	2.42	950360.750	2530725.500	0.376	bb	258.735	3.5
9	9	02605-001-2018...	Analyte		2.42	20829.898	2400386.250	0.009	bb	11.712	
10	10	bco rvo3_121218	Analyte		2.63	58.598	2520800.250	0.000	bbl		
11	11	02546-001-2018	Analyte		2.41	140.037	2536350.500	0.000	ddl		
12	12	02630-001-2018	Analyte				2632798.250				
13	13	02631-001-2018	Analyte		2.40	125.184	2525068.500	0.000	bdl		
14	14	02680-001-2018	Analyte		2.55	5.993	2408959.500	0.000	bbl		
15	15	02681-001-2018	Analyte		2.50	396.227	2327956.000	0.000	dbl		
16	16	02682-001-2018...	Analyte		2.44	286.674	2241740.000	0.000	bbl		
17	17	02682-001-2018...	Analyte		2.42	274.998	2210275.750	0.000	bdl		
18	18	02743-001-2018	Analyte		2.41	127.824	2505759.000	0.000	ddl		
19	19	02744-001-2018...	Analyte		2.32	262.880	2362029.500	0.000	ddl		
20	20	02744-001-2018...	Analyte		2.41	182.912	2397839.500	0.000	bdl		
21	21	st3_alcachofa 12...	QC	50.000	2.41	199563.594	2490726.000	0.080	bb	55.105	10.2
22	22	bco rvo4_121218	Analyte				2446525.000				
23	23	02821-001-2018	Analyte		2.42	121.328	2560316.500	0.000	dbl		
24	24	02843-001-2018	Analyte		2.39	2455.020	2628111.750	0.001	bd	1.037	
25	25	02844-001-2018	Analyte		2.39	2427.788	2529943.750	0.001	bb	1.072	
26	26	02845-001-2018	Analyte		2.39	2666.740	2559831.750	0.001	bd	1.185	
27	27	02846-001-2018	Analyte		2.39	2612.138	2618313.000	0.001	bb	1.124	
28	28	02847-001-2018	Analyte		2.39	2344.474	2483572.750	0.001	bb	1.050	
29	29	02848-001-2018...	Analyte		2.39	2570.966	2517184.750	0.001	bb	1.157	
30	30	02848-001-2018...	Analyte		2.40	1622.164	2458054.250	0.001	bb	0.659	
31	31	02871-001-2018...	Analyte		2.52	303.352	2440745.750	0.000	bbl		
32	32	02871-001-2018...	Analyte		2.51	42.908	2625120.750	0.000	bbl		
33	33	st3_alcachofa 12...	QC	50.000	2.42	198408.766	2625974.000	0.076	bb	51.957	3.9
34	34	bco rvo5_121218	Analyte		2.41	148.625	2553382.250	0.000	dbl		
35	35	02872-001-2018	Analyte		2.28	83.271	2549254.500	0.000	bbl		
36	36	02873-001-2018	Analyte		2.32	147.533	2668616.250	0.000	bbl		
37	37	02874-001-2018	Analyte				2650104.000				
38	38	02876-001-2018	Analyte				2301688.750				
39	39	02877-001-2018	Analyte				1964757.000				
40	40	02878-001-2018	Analyte		2.42	11286.272	2313521.000	0.005	bb	3.237	
41	41	02879-001-2018...	Analyte		2.31	53.803	2323202.500	0.000	bbl		
42	42	02879-001-2018...	Analyte		2.54	195.789	2280118.000	0.000	bbl		
43	43	02884-001-2018	Analyte		2.41	130.925	2636332.500	0.000	bbl		
44	44	02893-001-2018	Analyte		2.51	298.424	2342225.250	0.000	ddl		

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Compound name: Oxydemeton methyl
Correlation coefficient: r = 0.999984, r^2 = 0.999967
Calibration curve: 0.00777933 * x + -0.00214898
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		1.43	673.046	2589118.750	0.000	bb	0.310	
2	2	bco rvo2_121218	Blank		1.67	213.194	2653341.750	0.000	bb	0.287	
3	3	bco1_02605-001...	Analyte		1.69	345.095	2755339.250	0.000	bb	0.292	
4	4	st1_alcachofa 12...	Standard	6.200	1.48	128285.836	2733733.750	0.047	bb	6.309	1.8
5	5	st2_alcachofa 12...	Standard	12.400	1.48	255707.859	2752303.250	0.093	db	12.219	-1.5
6	6	st3_alcachofa 12...	Standard	62.100	1.48	1312669.875	2748604.500	0.478	bb	61.667	-0.7
7	7	st4_alcachofa 12...	Standard	124.100	1.48	2557463.000	2650082.250	0.965	bb	124.329	0.2
8	8	st5_alcachofa 12...	QC	310.300	1.48	6247748.000	2530725.500	2.469	bb	317.625	2.4
9	9	02605-001-2018...	Analyte		1.48	102447.164	2400386.250	0.043	bb	11.525	
10	10	bco rvo3_121218	Analyte		1.50	846.507	2520800.250	0.000	dd	0.319	
11	11	02546-001-2018	Analyte		1.45	929.764	2536350.500	0.000	dd	0.323	
12	12	02630-001-2018	Analyte		1.48	982.516	2632798.250	0.000	db	0.324	
13	13	02631-001-2018	Analyte		1.47	2399.927	2525068.500	0.001	bb	0.398	
14	14	02680-001-2018	Analyte		1.48	536.622	2408959.500	0.000	bb	0.305	
15	15	02681-001-2018	Analyte		1.47	615.965	2327956.000	0.000	db	0.310	
16	16	02682-001-2018...	Analyte		1.29	317.015	2241740.000	0.000	bd	0.294	
17	17	02682-001-2018...	Analyte		1.48	871.142	2210275.750	0.000	bb	0.327	
18	18	02743-001-2018	Analyte				2505759.000				
19	19	02744-001-2018...	Analyte		1.44	1987.105	2362029.500	0.001	bb	0.384	
20	20	02744-001-2018...	Analyte		1.73	1929.657	2397839.500	0.001	bb	0.380	
21	21	st3_alcachofa 12...	QC	62.100	1.48	1265739.625	2490726.000	0.508	bb	65.601	5.6
22	22	bco rvo4_121218	Analyte		1.30	224.598	2446525.000	0.000	bd	0.288	
23	23	02821-001-2018	Analyte		1.23	418.534	2560316.500	0.000	db	0.297	
24	24	02843-001-2018	Analyte		1.73	112.159	2628111.750	0.000	bb	0.563	
25	25	02844-001-2018	Analyte				2529943.750				
26	26	02845-001-2018	Analyte		1.61	401.294	2559831.750	0.000	dd	0.593	
27	27	02846-001-2018	Analyte		1.47	753.979	2618313.000	0.000	bd	0.627	
28	28	02847-001-2018	Analyte		1.27	343.622	2483572.750	0.000	bb	0.588	
29	29	02848-001-2018...	Analyte		1.71	149.602	2517184.750	0.000	bb	0.568	
30	30	02848-001-2018...	Analyte		1.48	333.465	2458054.250	0.000	dd	0.587	
31	31	02871-001-2018...	Analyte		1.54	480.367	2440745.750	0.000	bb	0.302	
32	32	02871-001-2018...	Analyte				2625120.750				
33	33	st3_alcachofa 12...	QC	62.100	1.48	1304124.750	2625974.000	0.497	bb	64.115	3.2
34	34	bco rvo5_121218	Analyte		1.48	316.244	2553382.250	0.000	db	0.292	
35	35	02872-001-2018	Analyte		1.56	530.789	2549254.500	0.000	bd	0.303	
36	36	02873-001-2018	Analyte		1.72	200.723	2668616.250	0.000	bb	0.286	
37	37	02874-001-2018	Analyte		1.22	899.860	2650104.000	0.000	bb	0.320	
38	38	02876-001-2018	Analyte		1.62	908.039	2301688.750	0.000	db	0.327	
39	39	02877-001-2018	Analyte				1964757.000				
40	40	02878-001-2018	Analyte		1.48	74226.063	2313521.000	0.032	dd	4.400	
41	41	02879-001-2018...	Analyte		1.47	1235.395	2323202.500	0.001	dd	0.345	
42	42	02879-001-2018...	Analyte		1.48	970.640	2280118.000	0.000	dd	0.331	
43	43	02884-001-2018	Analyte		1.31	111.169	2636332.500	0.000	bb	0.282	
44	44	02893-001-2018	Analyte		1.46	40.607	2342225.250	0.000	bb	0.278	

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Compound name: Penconazole
Correlation coefficient: r = 0.999465, r^2 = 0.998929
Calibration curve: 0.00198738 * x + -0.00138127
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		4.26	555.866	2589118.750	0.000	db	0.803	
2	2	bco rvo2_121218	Blank		4.27	378.024	2653341.750	0.000	bd	0.767	
3	3	bco1_02605-001...	Analyte		4.33	304.934	2755339.250	0.000	bb	0.751	
4	4	st1_alcachofa 12...	Standard	5.000	4.26	26628.814	2733733.750	0.010	dd	5.596	11.9
5	5	st2_alcachofa 12...	Standard	10.000	4.26	50366.398	2752303.250	0.018	bb	9.903	-1.0
6	6	st3_alcachofa 12...	Standard	50.000	4.25	256500.078	2748604.500	0.093	bb	47.651	-4.7
7	7	st4_alcachofa 12...	Standard	100.000	4.26	529089.250	2650082.250	0.200	bb	101.154	1.2
8	8	st5_alcachofa 12...	QC	250.000	4.26	1283738.875	2530725.500	0.507	bb	255.937	2.4
9	9	02605-001-2018...	Analyte		4.26	27300.420	2400386.250	0.011	MM	12.836	
10	10	bco rvo3_121218	Analyte		4.18	246.021	2520800.250	0.000	bd	0.744	
11	11	02546-001-2018	Analyte		4.27	481.309	2536350.500	0.000	dd	0.791	
12	12	02630-001-2018	Analyte		4.27	227.592	2632798.250	0.000	db	0.739	
13	13	02631-001-2018	Analyte		4.34	245.336	2525068.500	0.000	bd	0.744	
14	14	02680-001-2018	Analyte		4.27	43.473	2408959.500	0.000	bd	0.704	
15	15	02681-001-2018	Analyte		4.40	201.915	2327956.000	0.000	bb	0.739	
16	16	02682-001-2018...	Analyte		4.21	100.972	2241740.000	0.000	bb	0.718	
17	17	02682-001-2018...	Analyte		4.36	269.382	2210275.750	0.000	bb	0.756	
18	18	02743-001-2018	Analyte		4.34	237.048	2505759.000	0.000	db	0.743	
19	19	02744-001-2018...	Analyte				2362029.500				
20	20	02744-001-2018...	Analyte				2397839.500				
21	21	st3_alcachofa 12...	QC	50.000	4.26	247958.234	2490726.000	0.100	bb	50.787	1.6
22	22	bco rvo4_121218	Analyte		4.26	1055.564	2446525.000	0.000	bb	0.912	
23	23	02821-001-2018	Analyte		4.26	705.586	2560316.500	0.000	bb	0.834	
24	24	02843-001-2018	Analyte		4.26	273.835	2628111.750	0.000	bb	1.495	
25	25	02844-001-2018	Analyte		4.20	288.063	2529943.750	0.000	dd	1.505	
26	26	02845-001-2018	Analyte		4.23	237.008	2559831.750	0.000	db	1.483	
27	27	02846-001-2018	Analyte		4.26	364.073	2618313.000	0.000	bb	1.530	
28	28	02847-001-2018	Analyte				2483572.750				
29	29	02848-001-2018...	Analyte		4.24	507.724	2517184.750	0.000	bb	1.593	
30	30	02848-001-2018...	Analyte				2458054.250				
31	31	02871-001-2018...	Analyte		4.34	517.522	2440745.750	0.000	bb	0.802	
32	32	02871-001-2018...	Analyte		4.22	337.347	2625120.750	0.000	bb	0.760	
33	33	st3_alcachofa 12...	QC	50.000	4.26	265378.500	2625974.000	0.101	bb	51.546	3.1
34	34	bco rvo5_121218	Analyte		4.26	1360.558	2553382.250	0.001	db	0.963	
35	35	02872-001-2018	Analyte		4.27	266.597	2549254.500	0.000	db	0.748	
36	36	02873-001-2018	Analyte		4.36	83.574	2668616.250	0.000	bb	0.711	
37	37	02874-001-2018	Analyte		4.26	678.106	2650104.000	0.000	db	0.824	
38	38	02876-001-2018	Analyte		4.38	179.131	2301688.750	0.000	bb	0.734	
39	39	02877-001-2018	Analyte		4.39	278.385	1964757.000	0.000	bb	0.766	
40	40	02878-001-2018	Analyte		4.26	15724.926	2313521.000	0.007	db	4.115	
41	41	02879-001-2018...	Analyte		4.25	729.827	2323202.500	0.000	bd	0.853	
42	42	02879-001-2018...	Analyte		4.25	933.626	2280118.000	0.000	dd	0.901	
43	43	02884-001-2018	Analyte		4.31	459.830	2636332.500	0.000	db	0.783	
44	44	02893-001-2018	Analyte		4.25	326.748	2342225.250	0.000	bd	0.765	

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Compound name: Pymetrozine
Correlation coefficient: r = 0.999728, r^2 = 0.999455
Calibration curve: 0.00178171 * x + -0.00213236
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		1.45	130.892	2589118.750	0.000	bd	1.225	
2	2	bco rvo2_121218	Blank				2653341.750				
3	3	bco1_02605-001...	Analyte		1.66	53.222	2755339.250	0.000	bb	1.208	
4	4	st1_alcachofa 12...	Standard	10.000	1.49	45989.559	2733733.750	0.017	bb	10.639	6.4
5	5	st2_alcachofa 12...	Standard	20.000	1.49	91447.188	2752303.250	0.033	bb	19.845	-0.8
6	6	st3_alcachofa 12...	Standard	100.000	1.49	467562.188	2748604.500	0.170	bb	96.672	-3.3
7	7	st4_alcachofa 12...	Standard	200.000	1.49	946466.875	2650082.250	0.357	bb	201.648	0.8
8	8	st5_alcachofa 12...	QC	500.000	1.49	2309510.500	2530725.500	0.913	bb	513.394	2.7
9	9	02605-001-2018...	Analyte		1.49	16190.167	2400386.250	0.007	bb	9.965	
10	10	bco rvo3_121218	Analyte		1.50	171.789	2520800.250	0.000	dd	1.235	
11	11	02546-001-2018	Analyte		1.48	263.548	2536350.500	0.000	bb	1.255	
12	12	02630-001-2018	Analyte				2632798.250				
13	13	02631-001-2018	Analyte				2525068.500				
14	14	02680-001-2018	Analyte		1.57	482.546	2408959.500	0.000	db	1.309	
15	15	02681-001-2018	Analyte		1.58	414.503	2327956.000	0.000	db	1.297	
16	16	02682-001-2018...	Analyte		1.57	256.929	2241740.000	0.000	db	1.261	
17	17	02682-001-2018...	Analyte		1.50	485.868	2210275.750	0.000	dd	1.320	
18	18	02743-001-2018	Analyte		1.40	117.934	2505759.000	0.000	bd	1.223	
19	19	02744-001-2018...	Analyte		1.48	186.757	2362029.500	0.000	db	1.241	
20	20	02744-001-2018...	Analyte		1.42	185.172	2397839.500	0.000	bd	1.240	
21	21	st3_alcachofa 12...	QC	100.000	1.49	446566.406	2490726.000	0.179	bb	101.826	1.8
22	22	bco rvo4_121218	Analyte		1.49	1602.708	2446525.000	0.001	dd	1.564	
23	23	02821-001-2018	Analyte		1.50	5350.724	2560316.500	0.002	db	2.370	
24	24	02843-001-2018	Analyte		1.54	499.547	2628111.750	0.000	bd	2.607	
25	25	02844-001-2018	Analyte		1.68	200.310	2529943.750	0.000	db	2.482	
26	26	02845-001-2018	Analyte		1.70	235.567	2559831.750	0.000	dd	2.497	
27	27	02846-001-2018	Analyte		1.50	337.136	2618313.000	0.000	dd	2.538	
28	28	02847-001-2018	Analyte		1.49	167.713	2483572.750	0.000	dd	2.469	
29	29	02848-001-2018...	Analyte		1.48	220.874	2517184.750	0.000	dd	2.492	
30	30	02848-001-2018...	Analyte		1.51	274.318	2458054.250	0.000	bd	2.519	
31	31	02871-001-2018...	Analyte		1.50	503.303	2440745.750	0.000	dd	1.313	
32	32	02871-001-2018...	Analyte		1.48	286.337	2625120.750	0.000	dd	1.258	
33	33	st3_alcachofa 12...	QC	100.000	1.49	458395.375	2625974.000	0.175	bb	99.171	-0.8
34	34	bco rvo5_121218	Analyte		1.48	1579.535	2553382.250	0.001	dd	1.544	
35	35	02872-001-2018	Analyte		1.50	561.070	2549254.500	0.000	bb	1.320	
36	36	02873-001-2018	Analyte		1.49	310.266	2668616.250	0.000	bb	1.262	
37	37	02874-001-2018	Analyte		1.37	74.585	2650104.000	0.000	bb	1.213	
38	38	02876-001-2018	Analyte		1.38	107.790	2301688.750	0.000	bd	1.223	
39	39	02877-001-2018	Analyte		1.50	4189.139	1964757.000	0.002	db	2.393	
40	40	02878-001-2018	Analyte		1.49	22664.623	2313521.000	0.010	bb	6.695	
41	41	02879-001-2018...	Analyte		1.39	87.741	2323202.500	0.000	bb	1.218	
42	42	02879-001-2018...	Analyte		1.63	120.786	2280118.000	0.000	bd	1.227	
43	43	02884-001-2018	Analyte		1.51	801.539	2636332.500	0.000	db	1.367	
44	44	02893-001-2018	Analyte		1.47	254.825	2342225.250	0.000	bd	1.258	

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Compound name: Pyraclostrobin
Correlation coefficient: r = 0.998355, r^2 = 0.996714
Calibration curve: 0.00330123 * x + 0.0123216
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		4.31	55909.555	2589118.750	0.022	bd	2.809	
2	2	bco rvo2_121218	Blank		4.31	62244.242	2653341.750	0.023	bb	3.374	
3	3	bco1_02605-001...	Analyte		4.31	55254.586	2755339.250	0.020	bd	2.342	
4	4	st1_alcachofa 12...	Standard	5.000	4.31	101134.313	2733733.750	0.037	bb	7.474	49.5
5	5	st2_alcachofa 12...	Standard	10.000	4.31	141384.969	2752303.250	0.051	bd	11.828	18.3
6	6	st3_alcachofa 12...	Standard	50.000	4.32	482777.500	2748604.500	0.176	bb	49.473	-1.1
7	7	st4_alcachofa 12...	Standard	100.000	4.31	907129.375	2650082.250	0.342	bb	99.957	-0.0
8	8	st5_alcachofa 12...	QC	250.000	4.31	2096260.875	2530725.500	0.828	bb	247.181	-1.1
9	9	02605-001-2018...	Analyte		4.31	101867.930	2400386.250	0.042	MM	18.246	
10	10	bco rvo3_121218	Analyte		4.31	56790.574	2520800.250	0.023	bd	3.092	
11	11	02546-001-2018	Analyte		4.31	60252.211	2536350.500	0.024	bb	3.464	
12	12	02630-001-2018	Analyte		4.32	55249.586	2632798.250	0.021	bb	2.624	
13	13	02631-001-2018	Analyte		4.31	50814.219	2525068.500	0.020	bb	2.363	
14	14	02680-001-2018	Analyte		4.32	54855.770	2408959.500	0.023	bb	3.165	
15	15	02681-001-2018	Analyte		4.31	57470.625	2327956.000	0.025	bd	3.746	
16	16	02682-001-2018...	Analyte		4.31	55406.754	2241740.000	0.025	bb	3.754	
17	17	02682-001-2018...	Analyte		4.32	55392.848	2210275.750	0.025	bb	3.859	
18	18	02743-001-2018	Analyte		4.32	58569.449	2505759.000	0.023	bb	3.348	
19	19	02744-001-2018...	Analyte		4.32	49111.406	2362029.500	0.021	bb	2.566	
20	20	02744-001-2018...	Analyte		4.31	52465.797	2397839.500	0.022	bb	2.896	
21	21	st3_alcachofa 12...	QC	50.000	4.31	445616.531	2490726.000	0.179	bb	50.463	0.9
22	22	bco rvo4_121218	Analyte		4.32	55537.930	2446525.000	0.023	bb	3.144	
23	23	02821-001-2018	Analyte		4.31	57490.867	2560316.500	0.022	bb	3.069	
24	24	02843-001-2018	Analyte		4.31	56204.309	2628111.750	0.021	bd	5.491	
25	25	02844-001-2018	Analyte		4.32	56962.094	2529943.750	0.023	bb	6.176	
26	26	02845-001-2018	Analyte		4.31	55188.914	2559831.750	0.022	bd	5.597	
27	27	02846-001-2018	Analyte		4.31	55366.406	2618313.000	0.021	bd	5.346	
28	28	02847-001-2018	Analyte		4.32	53092.457	2483572.750	0.021	bb	5.486	
29	29	02848-001-2018...	Analyte		4.32	53708.059	2517184.750	0.021	bb	5.462	
30	30	02848-001-2018...	Analyte		4.31	55715.285	2458054.250	0.023	bb	6.267	
31	31	02871-001-2018...	Analyte		4.31	57331.965	2440745.750	0.023	bb	3.383	
32	32	02871-001-2018...	Analyte		4.31	53576.289	2625120.750	0.020	bb	2.450	
33	33	st3_alcachofa 12...	QC	50.000	4.31	469339.406	2625974.000	0.179	bb	50.408	0.8
34	34	bco rvo5_121218	Analyte		4.31	59955.691	2553382.250	0.023	bb	3.380	
35	35	02872-001-2018	Analyte		4.31	52839.141	2549254.500	0.021	bd	2.546	
36	36	02873-001-2018	Analyte		4.31	55625.527	2668616.250	0.021	bd	2.582	
37	37	02874-001-2018	Analyte		4.32	58854.711	2650104.000	0.022	bb	2.995	
38	38	02876-001-2018	Analyte		4.31	51563.434	2301688.750	0.022	bd	3.054	
39	39	02877-001-2018	Analyte		4.32	52936.070	1964757.000	0.027	bd	4.429	
40	40	02878-001-2018	Analyte		4.31	68759.453	2313521.000	0.030	bb	5.270	
41	41	02879-001-2018...	Analyte		4.31	52591.371	2323202.500	0.023	bb	3.125	
42	42	02879-001-2018...	Analyte		4.31	52640.477	2280118.000	0.023	bd	3.261	
43	43	02884-001-2018	Analyte		4.32	58130.941	2636332.500	0.022	bb	2.947	
44	44	02893-001-2018	Analyte		4.31	53283.379	2342225.250	0.023	bb	3.159	

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Compound name: Pyridaben
Correlation coefficient: r = 0.999955, r^2 = 0.999910
Calibration curve: 0.00213684 * x + -0.000855651
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		5.05	379.519	2589118.750	0.000	dd	0.469	
2	2	bco rvo2_121218	Blank				2653341.750				
3	3	bco1_02605-001...	Analyte		5.20	1652.993	2755339.250	0.001	bb	0.681	
4	4	st1_alcachofa 12...	Standard	5.000	5.05	27337.014	2733733.750	0.010	bb	5.080	1.6
5	5	st2_alcachofa 12...	Standard	10.000	5.04	55263.898	2752303.250	0.020	bb	9.797	-2.0
6	6	st3_alcachofa 12...	Standard	50.000	5.04	287862.344	2748604.500	0.105	bb	49.412	-1.2
7	7	st4_alcachofa 12...	Standard	100.000	5.04	565770.625	2650082.250	0.213	bb	100.310	0.3
8	8	st5_alcachofa 12...	QC	250.000	5.05	1365998.500	2530725.500	0.540	bb	253.000	1.2
9	9	02605-001-2018...	Analyte		5.05	36359.887	2400386.250	0.015	MM	14.978	
10	10	bco rvo3_121218	Analyte		5.05	386.825	2520800.250	0.000	dd	0.472	
11	11	02546-001-2018	Analyte		4.99	446.768	2536350.500	0.000	bd	0.483	
12	12	02630-001-2018	Analyte		4.97	87.826	2632798.250	0.000	bb	0.416	
13	13	02631-001-2018	Analyte		4.99	372.705	2525068.500	0.000	bd	0.470	
14	14	02680-001-2018	Analyte		5.04	255.201	2408959.500	0.000	bd	0.450	
15	15	02681-001-2018	Analyte		5.03	425.711	2327956.000	0.000	db	0.486	
16	16	02682-001-2018...	Analyte		4.99	223.173	2241740.000	0.000	bb	0.447	
17	17	02682-001-2018...	Analyte		5.07	170.122	2210275.750	0.000	db	0.436	
18	18	02743-001-2018	Analyte		5.03	921.757	2505759.000	0.000	db	0.573	
19	19	02744-001-2018...	Analyte		4.99	1011.315	2362029.500	0.000	bd	0.601	
20	20	02744-001-2018...	Analyte				2397839.500				
21	21	st3_alcachofa 12...	QC	50.000	5.05	272355.750	2490726.000	0.109	bb	51.573	3.1
22	22	bco rvo4_121218	Analyte		5.05	2685.885	2446525.000	0.001	bb	0.914	
23	23	02821-001-2018	Analyte		5.04	4266.361	2560316.500	0.002	bb	1.180	
24	24	02843-001-2018	Analyte		5.04	2689.446	2628111.750	0.001	bb	1.759	
25	25	02844-001-2018	Analyte		5.04	1893.224	2529943.750	0.001	db	1.501	
26	26	02845-001-2018	Analyte		5.04	922.236	2559831.750	0.000	bb	1.138	
27	27	02846-001-2018	Analyte		5.05	854.766	2618313.000	0.000	db	1.106	
28	28	02847-001-2018	Analyte		5.04	668.237	2483572.750	0.000	bb	1.053	
29	29	02848-001-2018...	Analyte		5.05	534.231	2517184.750	0.000	bb	0.999	
30	30	02848-001-2018...	Analyte		5.05	636.678	2458054.250	0.000	db	1.043	
31	31	02871-001-2018...	Analyte				2440745.750				
32	32	02871-001-2018...	Analyte		4.99	658.609	2625120.750	0.000	bd	0.518	
33	33	st3_alcachofa 12...	QC	50.000	5.05	281104.000	2625974.000	0.107	bb	50.496	1.0
34	34	bco rvo5_121218	Analyte		5.05	2319.271	2553382.250	0.001	bb	0.825	
35	35	02872-001-2018	Analyte		5.04	769.505	2549254.500	0.000	dd	0.542	
36	36	02873-001-2018	Analyte		5.05	779.663	2668616.250	0.000	dd	0.537	
37	37	02874-001-2018	Analyte		5.04	369.912	2650104.000	0.000	dd	0.466	
38	38	02876-001-2018	Analyte				2301688.750				
39	39	02877-001-2018	Analyte		4.98	178.718	1964757.000	0.000	bb	0.443	
40	40	02878-001-2018	Analyte		5.04	11742.007	2313521.000	0.005	bb	2.776	
41	41	02879-001-2018...	Analyte		5.05	688.510	2323202.500	0.000	bb	0.539	
42	42	02879-001-2018...	Analyte		4.98	698.341	2280118.000	0.000	bb	0.544	
43	43	02884-001-2018	Analyte		5.00	321.536	2636332.500	0.000	dd	0.458	
44	44	02893-001-2018	Analyte		5.05	616.833	2342225.250	0.000	db	0.524	

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Compound name: Pirimicarb
Correlation coefficient: r = 0.999982, r^2 = 0.999963
Calibration curve: 0.0142817 * x + -0.000709435
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		3.39	237.123	2589118.750	0.000	bb	0.056	
2	2	bco rvo2_121218	Blank		3.38	406.953	2653341.750	0.000	bb	0.060	
3	3	bco1_02605-001...	Analyte		3.54	36.760	2755339.250	0.000	bb	0.051	
4	4	st1_alcachofa 12...	Standard	5.000	3.39	192147.922	2733733.750	0.070	bb	4.971	-0.6
5	5	st2_alcachofa 12...	Standard	10.000	3.39	381276.625	2752303.250	0.139	bb	9.749	-2.5
6	6	st3_alcachofa 12...	Standard	50.000	3.39	1976744.125	2748604.500	0.719	bb	50.406	0.8
7	7	st4_alcachofa 12...	Standard	100.000	3.39	3776211.750	2650082.250	1.425	bb	99.823	-0.2
8	8	st5_alcachofa 12...	QC	250.000	3.39	6249387.500	2530725.500	2.469	bb	172.956	-30.8
9	9	02605-001-2018...	Analyte		3.39	169315.266	2400386.250	0.071	bb	9.977	
10	10	bco rvo3_121218	Analyte		3.40	445.220	2520800.250	0.000	bb	0.062	
11	11	02546-001-2018	Analyte		3.40	704.924	2536350.500	0.000	bb	0.069	
12	12	02630-001-2018	Analyte		3.39	970.053	2632798.250	0.000	bb	0.075	
13	13	02631-001-2018	Analyte		3.39	1004.010	2525068.500	0.000	bd	0.078	
14	14	02680-001-2018	Analyte		3.56	167.988	2408959.500	0.000	db	0.055	
15	15	02681-001-2018	Analyte		3.39	1333.540	2327956.000	0.001	bb	0.090	
16	16	02682-001-2018...	Analyte		3.40	798.635	2241740.000	0.000	bb	0.075	
17	17	02682-001-2018...	Analyte		3.40	1275.304	2210275.750	0.001	bb	0.090	
18	18	02743-001-2018	Analyte		3.40	841.148	2505759.000	0.000	bb	0.073	
19	19	02744-001-2018...	Analyte		3.39	808.019	2362029.500	0.000	bb	0.074	
20	20	02744-001-2018...	Analyte		3.40	915.537	2397839.500	0.000	bd	0.076	
21	21	st3_alcachofa 12...	QC	50.000	3.39	1854129.250	2490726.000	0.744	bb	52.173	4.3
22	22	bco rvo4_121218	Analyte		3.40	2153.169	2446525.000	0.001	bb	0.111	
23	23	02821-001-2018	Analyte		3.39	2607.518	2560316.500	0.001	bb	0.121	
24	24	02843-001-2018	Analyte		3.39	1204.749	2628111.750	0.000	bd	0.164	
25	25	02844-001-2018	Analyte		3.41	329.600	2529943.750	0.000	db	0.118	
26	26	02845-001-2018	Analyte		3.63	169.616	2559831.750	0.000	bb	0.109	
27	27	02846-001-2018	Analyte		3.42	161.160	2618313.000	0.000	db	0.108	
28	28	02847-001-2018	Analyte		3.40	413.960	2483572.750	0.000	bb	0.123	
29	29	02848-001-2018...	Analyte		3.39	519.136	2517184.750	0.000	bb	0.128	
30	30	02848-001-2018...	Analyte		3.52	25.940	2458054.250	0.000	bb	0.101	
31	31	02871-001-2018...	Analyte		3.39	392.608	2440745.750	0.000	bd	0.061	
32	32	02871-001-2018...	Analyte		3.40	569.432	2625120.750	0.000	bd	0.065	
33	33	st3_alcachofa 12...	QC	50.000	3.39	1904262.000	2625974.000	0.725	bb	50.825	1.7
34	34	bco rvo5_121218	Analyte		3.39	2346.727	2553382.250	0.001	bb	0.114	
35	35	02872-001-2018	Analyte		3.39	394.766	2549254.500	0.000	bb	0.061	
36	36	02873-001-2018	Analyte		3.39	588.785	2668616.250	0.000	bb	0.065	
37	37	02874-001-2018	Analyte		3.38	555.440	2650104.000	0.000	bd	0.064	
38	38	02876-001-2018	Analyte		3.40	246.627	2301688.750	0.000	db	0.057	
39	39	02877-001-2018	Analyte		3.40	925.099	1964757.000	0.000	bb	0.083	
40	40	02878-001-2018	Analyte		3.39	108571.234	2313521.000	0.047	bb	3.336	
41	41	02879-001-2018...	Analyte		3.39	1481.769	2323202.500	0.001	bd	0.094	
42	42	02879-001-2018...	Analyte		3.40	435.640	2280118.000	0.000	bb	0.063	
43	43	02884-001-2018	Analyte		3.39	672.487	2636332.500	0.000	bb	0.068	
44	44	02893-001-2018	Analyte		3.40	60.230	2342225.250	0.000	bb	0.051	

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Compound name: Pyrimethanil
Correlation coefficient: r = 0.999897, r^2 = 0.999794
Calibration curve: 0.000690234 * x + 0.000366371
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		3.79	377.562	2589118.750	0.000	dbl		
2	2	bco rvo2_121218	Blank		3.69	430.132	2653341.750	0.000	ddl		
3	3	bco1_02605-001...	Analyte		3.79	1553.033	2755339.250	0.001	db	0.286	
4	4	st1_alcachofa 12...	Standard	5.000	3.78	12030.573	2733733.750	0.004	bd	5.845	16.9
5	5	st2_alcachofa 12...	Standard	10.000	3.79	20106.736	2752303.250	0.007	bb	10.053	0.5
6	6	st3_alcachofa 12...	Standard	50.000	3.79	94652.578	2748604.500	0.034	bb	49.360	-1.3
7	7	st4_alcachofa 12...	Standard	100.000	3.78	184386.656	2650082.250	0.070	bb	100.272	0.3
8	8	st5_alcachofa 12...	QC	250.000	3.78	440599.094	2530725.500	0.174	bb	251.702	0.7
9	9	02605-001-2018...	Analyte		3.78	7358.712	2400386.250	0.003	bb	7.821	
10	10	bco rvo3_121218	Analyte		3.79	197.190	2520800.250	0.000	dbl		
11	11	02546-001-2018	Analyte		3.70	237.083	2536350.500	0.000	bbl		
12	12	02630-001-2018	Analyte		3.79	141.590	2632798.250	0.000	bdl		
13	13	02631-001-2018	Analyte		3.69	189.668	2525068.500	0.000	bdl		
14	14	02680-001-2018	Analyte		3.68	122.202	2408959.500	0.000	bbl		
15	15	02681-001-2018	Analyte		3.81	302.058	2327956.000	0.000	bdl		
16	16	02682-001-2018...	Analyte		3.78	76.907	2241740.000	0.000	ddl		
17	17	02682-001-2018...	Analyte		3.79	456.319	2210275.750	0.000	dbl		
18	18	02743-001-2018	Analyte		3.65	567.792	2505759.000	0.000	dbl		
19	19	02744-001-2018...	Analyte		3.95	302.995	2362029.500	0.000	dbl		
20	20	02744-001-2018...	Analyte		3.95	200.541	2397839.500	0.000	bbl		
21	21	st3_alcachofa 12...	QC	50.000	3.79	82609.984	2490726.000	0.033	bb	47.521	-5.0
22	22	bco rvo4_121218	Analyte		3.79	342.765	2446525.000	0.000	dbl		
23	23	02821-001-2018	Analyte		3.65	152.998	2560316.500	0.000	bbl		
24	24	02843-001-2018	Analyte		3.78	1229.543	2628111.750	0.000	dd	0.294	
25	25	02844-001-2018	Analyte		3.79	819.318	2529943.750	0.000	ddl		
26	26	02845-001-2018	Analyte		3.78	726.645	2559831.750	0.000	ddl		
27	27	02846-001-2018	Analyte		3.84	353.607	2618313.000	0.000	dbl		
28	28	02847-001-2018	Analyte		3.64	161.702	2483572.750	0.000	bbl		
29	29	02848-001-2018...	Analyte				2517184.750				
30	30	02848-001-2018...	Analyte		3.79	383.084	2458054.250	0.000	bbl		
31	31	02871-001-2018...	Analyte				2440745.750				
32	32	02871-001-2018...	Analyte		3.71	275.795	2625120.750	0.000	bbl		
33	33	st3_alcachofa 12...	QC	50.000	3.78	85691.727	2625974.000	0.033	bb	46.746	-6.5
34	34	bco rvo5_121218	Analyte		3.79	402.022	2553382.250	0.000	dbl		
35	35	02872-001-2018	Analyte		3.58	349.574	2549254.500	0.000	bdl		
36	36	02873-001-2018	Analyte		3.77	491.777	2668616.250	0.000	dbl		
37	37	02874-001-2018	Analyte		3.79	381.044	2650104.000	0.000	bdl		
38	38	02876-001-2018	Analyte		3.92	567.515	2301688.750	0.000	bbl		
39	39	02877-001-2018	Analyte		3.67	226.100	1964757.000	0.000	bbl		
40	40	02878-001-2018	Analyte		3.79	4368.712	2313521.000	0.002	dd	2.205	
41	41	02879-001-2018...	Analyte		3.91	646.617	2323202.500	0.000	bbl		
42	42	02879-001-2018...	Analyte		3.90	731.994	2280118.000	0.000	dbl		
43	43	02884-001-2018	Analyte		3.57	218.451	2636332.500	0.000	bbl		
44	44	02893-001-2018	Analyte		3.78	5672.119	2342225.250	0.002	db	2.978	

SERVICIO NACIONAL DE SANIDAD AGRARIA-SENASA

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2018-NOV\02546 hasta 02893.2018_varios.qld

Last Altered: Thursday, December 13, 2018 16:24:53 SA Pacific Standard Time
Printed: Thursday, December 13, 2018 16:25:50 SA Pacific Standard Time

Compound name: Pirimiphos methyl
Correlation coefficient: r = 0.999953, r^2 = 0.999906
Calibration curve: 0.00219349 * x + -0.000399639
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		4.39	432.366	2589118.750	0.000	bd	0.258	
2	2	bco rvo2_121218	Blank				2653341.750				
3	3	bco1_02605-001...	Analyte				2755339.250				
4	4	st1_alcachofa 12...	Standard	5.000	4.39	29623.475	2733733.750	0.011	db	5.122	2.4
5	5	st2_alcachofa 12...	Standard	10.000	4.39	55651.039	2752303.250	0.020	bb	9.400	-6.0
6	6	st3_alcachofa 12...	Standard	50.000	4.39	303263.656	2748604.500	0.110	bb	50.483	1.0
7	7	st4_alcachofa 12...	Standard	100.000	4.39	579145.375	2650082.250	0.219	bb	99.813	-0.2
8	8	st5_alcachofa 12...	QC	250.000	4.39	1459871.625	2530725.500	0.577	bb	263.168	5.3
9	9	02605-001-2018...	Analyte		4.39	29940.244	2400386.250	0.012	bb	11.737	
10	10	bco rvo3_121218	Analyte				2520800.250				
11	11	02546-001-2018	Analyte		4.40	376.612	2536350.500	0.000	bd	0.250	
12	12	02630-001-2018	Analyte		4.40	358.064	2632798.250	0.000	dd	0.244	
13	13	02631-001-2018	Analyte		4.39	667.971	2525068.500	0.000	dd	0.303	
14	14	02680-001-2018	Analyte		4.46	296.803	2408959.500	0.000	db	0.238	
15	15	02681-001-2018	Analyte		4.39	9959.195	2327956.000	0.004	db	2.133	
16	16	02682-001-2018...	Analyte		4.45	290.762	2241740.000	0.000	db	0.241	
17	17	02682-001-2018...	Analyte		4.40	962.971	2210275.750	0.000	bd	0.381	
18	18	02743-001-2018	Analyte		4.39	838.247	2505759.000	0.000	bb	0.335	
19	19	02744-001-2018...	Analyte		4.40	782.606	2362029.500	0.000	bb	0.333	
20	20	02744-001-2018...	Analyte		4.24	498.825	2397839.500	0.000	bb	0.277	
21	21	st3_alcachofa 12...	QC	50.000	4.39	283498.031	2490726.000	0.114	bb	52.073	4.1
22	22	bco rvo4_121218	Analyte		4.39	1702.635	2446525.000	0.001	bb	0.499	
23	23	02821-001-2018	Analyte		4.39	898.417	2560316.500	0.000	db	0.342	
24	24	02843-001-2018	Analyte		4.39	867.501	2628111.750	0.000	db	0.665	
25	25	02844-001-2018	Analyte		4.39	917.291	2529943.750	0.000	bb	0.695	
26	26	02845-001-2018	Analyte		4.40	1058.542	2559831.750	0.000	bb	0.741	
27	27	02846-001-2018	Analyte		4.39	1196.791	2618313.000	0.000	bb	0.781	
28	28	02847-001-2018	Analyte		4.39	262.871	2483572.750	0.000	bd	0.461	
29	29	02848-001-2018...	Analyte		4.39	1302.382	2517184.750	0.001	dd	0.836	
30	30	02848-001-2018...	Analyte		4.39	915.250	2458054.250	0.000	dd	0.704	
31	31	02871-001-2018...	Analyte		4.39	298.729	2440745.750	0.000	bb	0.238	
32	32	02871-001-2018...	Analyte		4.40	572.713	2625120.750	0.000	bb	0.282	
33	33	st3_alcachofa 12...	QC	50.000	4.39	294061.281	2625974.000	0.112	bb	51.234	2.5
34	34	bco rvo5_121218	Analyte		4.39	1285.451	2553382.250	0.001	bb	0.412	
35	35	02872-001-2018	Analyte				2549254.500				
36	36	02873-001-2018	Analyte		4.40	1068.114	2668616.250	0.000	bb	0.365	
37	37	02874-001-2018	Analyte		4.57	66.697	2650104.000	0.000	bb	0.194	
38	38	02876-001-2018	Analyte		4.22	271.692	2301688.750	0.000	bb	0.236	
39	39	02877-001-2018	Analyte		4.41	348.901	1964757.000	0.000	bb	0.263	
40	40	02878-001-2018	Analyte		4.39	17190.840	2313521.000	0.007	bb	3.570	
41	41	02879-001-2018...	Analyte		4.39	1017.643	2323202.500	0.000	bd	0.382	
42	42	02879-001-2018...	Analyte		4.39	608.171	2280118.000	0.000	bd	0.304	
43	43	02884-001-2018	Analyte		4.41	829.271	2636332.500	0.000	bd	0.326	
44	44	02893-001-2018	Analyte		4.45	294.296	2342225.250	0.000	bb	0.239	

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Compound name: Piriproxifen
Correlation coefficient: r = 0.999999, r^2 = 0.999998
Calibration curve: 0.00192205 * x + -2.29466e-005
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		4.71	1801.944	2589118.750	0.001	bd	0.374	
2	2	bco rvo2_121218	Blank		4.70	1497.191	2653341.750	0.001	bb	0.306	
3	3	bco1_02605-001...	Analyte		4.71	1635.686	2755339.250	0.001	bd	0.321	
4	4	st1_alcachofa 12...	Standard	5.000	4.70	26643.953	2733733.750	0.010	bb	5.083	1.7
5	5	st2_alcachofa 12...	Standard	10.000	4.70	52416.594	2752303.250	0.019	bb	9.920	-0.8
6	6	st3_alcachofa 12...	Standard	50.000	4.70	263885.219	2748604.500	0.096	bb	49.962	-0.1
7	7	st4_alcachofa 12...	Standard	100.000	4.70	509415.000	2650082.250	0.192	bb	100.023	0.0
8	8	st5_alcachofa 12...	QC	250.000	4.71	1246352.500	2530725.500	0.492	bb	256.242	2.5
9	9	02605-001-2018...	Analyte		4.71	57342.926	2400386.250	0.024	MM	24.882	
10	10	bco rvo3_121218	Analyte		4.72	1916.458	2520800.250	0.001	bd	0.407	
11	11	02546-001-2018	Analyte				2536350.500				
12	12	02630-001-2018	Analyte		4.71	1545.192	2632798.250	0.001	bb	0.317	
13	13	02631-001-2018	Analyte		4.71	2126.653	2525068.500	0.001	bd	0.450	
14	14	02680-001-2018	Analyte				2408959.500				
15	15	02681-001-2018	Analyte		4.71	1332.858	2327956.000	0.001	bb	0.310	
16	16	02682-001-2018...	Analyte		4.71	1342.227	2241740.000	0.001	bb	0.323	
17	17	02682-001-2018...	Analyte		4.75	1135.316	2210275.750	0.001	db	0.279	
18	18	02743-001-2018	Analyte		4.71	2133.154	2505759.000	0.001	bb	0.455	
19	19	02744-001-2018...	Analyte		4.70	2345.055	2362029.500	0.001	bb	0.528	
20	20	02744-001-2018...	Analyte		4.70	1552.349	2397839.500	0.001	bb	0.349	
21	21	st3_alcachofa 12...	QC	50.000	4.71	231964.469	2490726.000	0.093	bb	48.466	-3.1
22	22	bco rvo4_121218	Analyte		4.71	8936.438	2446525.000	0.004	bb	1.912	
23	23	02821-001-2018	Analyte		4.70	8769.155	2560316.500	0.003	db	1.794	
24	24	02843-001-2018	Analyte		4.71	3814.323	2628111.750	0.001	bb	1.534	
25	25	02844-001-2018	Analyte		4.71	2682.859	2529943.750	0.001	bb	1.127	
26	26	02845-001-2018	Analyte		4.70	2781.323	2559831.750	0.001	bd	1.154	
27	27	02846-001-2018	Analyte		4.71	1628.056	2618313.000	0.001	bd	0.671	
28	28	02847-001-2018	Analyte		4.71	1923.600	2483572.750	0.001	bd	0.830	
29	29	02848-001-2018...	Analyte		4.70	1688.546	2517184.750	0.001	bd	0.722	
30	30	02848-001-2018...	Analyte		4.71	916.172	2458054.250	0.000	bb	0.412	
31	31	02871-001-2018...	Analyte		4.71	2178.473	2440745.750	0.001	bb	0.476	
32	32	02871-001-2018...	Analyte		4.69	916.368	2625120.750	0.000	bb	0.194	
33	33	st3_alcachofa 12...	QC	50.000	4.70	246843.891	2625974.000	0.094	bb	48.918	-2.2
34	34	bco rvo5_121218	Analyte		4.71	8617.632	2553382.250	0.003	bb	1.768	
35	35	02872-001-2018	Analyte		4.70	2514.037	2549254.500	0.001	bb	0.525	
36	36	02873-001-2018	Analyte		4.71	2483.957	2668616.250	0.001	bd	0.496	
37	37	02874-001-2018	Analyte		4.71	1700.218	2650104.000	0.001	bd	0.346	
38	38	02876-001-2018	Analyte				2301688.750				
39	39	02877-001-2018	Analyte		4.70	1117.496	1964757.000	0.001	bd	0.308	
40	40	02878-001-2018	Analyte		4.71	12696.240	2313521.000	0.005	bb	2.867	
41	41	02879-001-2018...	Analyte		4.71	2735.821	2323202.500	0.001	bd	0.625	
42	42	02879-001-2018...	Analyte		4.71	2260.474	2280118.000	0.001	bd	0.528	
43	43	02884-001-2018	Analyte		4.71	2290.337	2636332.500	0.001	bd	0.464	
44	44	02893-001-2018	Analyte				2342225.250				

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Printed: Thursday, December 13, 2018 16:25:50 SA Pacific Standard Time

Compound name: Prochloraz
Correlation coefficient: r = 0.999693, r^2 = 0.999386
Calibration curve: 0.000919678 * x + -0.000645593
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		4.36	151.919	2589118.750	0.000	dd	0.766	
2	2	bco rvo2_121218	Blank		4.37	160.475	2653341.750	0.000	bb	0.768	
3	3	bco1_02605-001...	Analyte		4.22	100.938	2755339.250	0.000	bb	0.742	
4	4	st1_alcachofa 12...	Standard	5.000	4.38	12746.185	2733733.750	0.005	bb	5.772	15.4
5	5	st2_alcachofa 12...	Standard	10.000	4.38	21543.818	2752303.250	0.008	bb	9.213	-7.9
6	6	st3_alcachofa 12...	Standard	50.000	4.38	120941.609	2748604.500	0.044	bb	48.546	-2.9
7	7	st4_alcachofa 12...	Standard	100.000	4.38	243880.875	2650082.250	0.092	bb	100.767	0.8
8	8	st5_alcachofa 12...	QC	250.000	4.38	591201.625	2530725.500	0.234	bb	254.714	1.9
9	9	02605-001-2018...	Analyte		4.38	19184.225	2400386.250	0.008	MM	18.784	
10	10	bco rvo3_121218	Analyte		4.38	103.395	2520800.250	0.000	bb	0.747	
11	11	02546-001-2018	Analyte		4.37	38.143	2536350.500	0.000	bb	0.718	
12	12	02630-001-2018	Analyte				2632798.250				
13	13	02631-001-2018	Analyte		4.37	92.639	2525068.500	0.000	bb	0.742	
14	14	02680-001-2018	Analyte				2408959.500				
15	15	02681-001-2018	Analyte		4.25	87.948	2327956.000	0.000	bb	0.743	
16	16	02682-001-2018...	Analyte		4.38	194.546	2241740.000	0.000	bb	0.796	
17	17	02682-001-2018...	Analyte		4.40	110.127	2210275.750	0.000	bb	0.756	
18	18	02743-001-2018	Analyte		4.40	108.647	2505759.000	0.000	bb	0.749	
19	19	02744-001-2018...	Analyte				2362029.500				
20	20	02744-001-2018...	Analyte		4.38	164.382	2397839.500	0.000	bb	0.777	
21	21	st3_alcachofa 12...	QC	50.000	4.38	108791.109	2490726.000	0.044	bb	48.195	-3.6
22	22	bco rvo4_121218	Analyte		4.38	1665.606	2446525.000	0.001	bb	1.442	
23	23	02821-001-2018	Analyte		4.38	1720.207	2560316.500	0.001	bb	1.433	
24	24	02843-001-2018	Analyte		4.37	447.010	2628111.750	0.000	bb	1.774	
25	25	02844-001-2018	Analyte		4.37	279.927	2529943.750	0.000	dd	1.645	
26	26	02845-001-2018	Analyte		4.38	57.565	2559831.750	0.000	db	1.453	
27	27	02846-001-2018	Analyte				2618313.000				
28	28	02847-001-2018	Analyte		4.21	47.400	2483572.750	0.000	bb	1.445	
29	29	02848-001-2018...	Analyte		4.52	39.873	2517184.750	0.000	bb	1.438	
30	30	02848-001-2018...	Analyte		4.32	41.080	2458054.250	0.000	bb	1.440	
31	31	02871-001-2018...	Analyte		4.36	252.167	2440745.750	0.000	bb	0.814	
32	32	02871-001-2018...	Analyte		4.37	67.043	2625120.750	0.000	db	0.730	
33	33	st3_alcachofa 12...	QC	50.000	4.37	120321.398	2625974.000	0.046	bb	50.523	1.0
34	34	bco rvo5_121218	Analyte		4.37	2150.201	2553382.250	0.001	db	1.618	
35	35	02872-001-2018	Analyte		4.38	320.597	2549254.500	0.000	bb	0.839	
36	36	02873-001-2018	Analyte		4.38	372.457	2668616.250	0.000	bb	0.854	
37	37	02874-001-2018	Analyte		4.22	70.545	2650104.000	0.000	bb	0.731	
38	38	02876-001-2018	Analyte		4.42	143.067	2301688.750	0.000	db	0.770	
39	39	02877-001-2018	Analyte		4.29	2.652	1964757.000	0.000	bb	0.703	
40	40	02878-001-2018	Analyte		4.37	7646.715	2313521.000	0.003	bb	4.296	
41	41	02879-001-2018...	Analyte		4.38	514.617	2323202.500	0.000	bb	0.943	
42	42	02879-001-2018...	Analyte		4.40	579.356	2280118.000	0.000	bb	0.978	
43	43	02884-001-2018	Analyte		4.37	23.036	2636332.500	0.000	bb	0.711	
44	44	02893-001-2018	Analyte		4.40	154.757	2342225.250	0.000	bb	0.774	

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Compound name: Prophenofos
Correlation coefficient: r = 0.999968, r^2 = 0.999935
Calibration curve: 0.00316084 * x + -0.00105986
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		4.60	457.641	2589118.750	0.000	bb	0.391	
2	2	bco rvo2_121218	Blank		4.63	181.526	2653341.750	0.000	dd	0.357	
3	3	bco1_02605-001...	Analyte		4.60	157.292	2755339.250	0.000	bd	0.353	
4	4	st1_alcachofa 12...	Standard	5.000	4.60	41633.379	2733733.750	0.015	bb	5.153	3.1
5	5	st2_alcachofa 12...	Standard	10.000	4.60	79115.555	2752303.250	0.029	bb	9.429	-5.7
6	6	st3_alcachofa 12...	Standard	50.000	4.60	432042.875	2748604.500	0.157	bb	50.065	0.1
7	7	st4_alcachofa 12...	Standard	100.000	4.60	834981.625	2650082.250	0.315	bb	100.017	0.0
8	8	st5_alcachofa 12...	QC	250.000	4.60	2044118.625	2530725.500	0.808	bb	255.875	2.4
9	9	02605-001-2018...	Analyte		4.60	46776.879	2400386.250	0.019	bd	13.001	
10	10	bco rvo3_121218	Analyte		4.60	749.948	2520800.250	0.000	db	0.429	
11	11	02546-001-2018	Analyte		4.60	407.311	2536350.500	0.000	db	0.386	
12	12	02630-001-2018	Analyte		4.60	880.720	2632798.250	0.000	bb	0.441	
13	13	02631-001-2018	Analyte		4.60	468.448	2525068.500	0.000	bd	0.394	
14	14	02680-001-2018	Analyte		4.59	270.760	2408959.500	0.000	bd	0.371	
15	15	02681-001-2018	Analyte		4.60	578.099	2327956.000	0.000	db	0.414	
16	16	02682-001-2018...	Analyte		4.61	265.604	2241740.000	0.000	bb	0.373	
17	17	02682-001-2018...	Analyte		4.61	783.084	2210275.750	0.000	bb	0.447	
18	18	02743-001-2018	Analyte		4.60	5460.438	2505759.000	0.002	db	1.025	
19	19	02744-001-2018...	Analyte				2362029.500				
20	20	02744-001-2018...	Analyte		4.60	397.109	2397839.500	0.000	bb	0.388	
21	21	st3_alcachofa 12...	QC	50.000	4.60	421747.813	2490726.000	0.169	bb	53.906	7.8
22	22	bco rvo4_121218	Analyte		4.61	2725.980	2446525.000	0.001	bb	0.688	
23	23	02821-001-2018	Analyte		4.60	1365.863	2560316.500	0.001	bb	0.504	
24	24	02843-001-2018	Analyte		4.59	1252.935	2628111.750	0.000	bd	0.972	
25	25	02844-001-2018	Analyte		4.61	600.010	2529943.750	0.000	db	0.821	
26	26	02845-001-2018	Analyte		4.60	246.341	2559831.750	0.000	bb	0.732	
27	27	02846-001-2018	Analyte				2618313.000				
28	28	02847-001-2018	Analyte		4.62	235.922	2483572.750	0.000	db	0.731	
29	29	02848-001-2018...	Analyte				2517184.750				
30	30	02848-001-2018...	Analyte		4.61	946.445	2458054.250	0.000	bb	0.914	
31	31	02871-001-2018...	Analyte		4.60	461.562	2440745.750	0.000	bb	0.395	
32	32	02871-001-2018...	Analyte		4.61	295.961	2625120.750	0.000	bb	0.371	
33	33	st3_alcachofa 12...	QC	50.000	4.60	422216.281	2625974.000	0.161	bb	51.203	2.4
34	34	bco rvo5_121218	Analyte		4.60	2334.623	2553382.250	0.001	dd	0.625	
35	35	02872-001-2018	Analyte		4.59	521.229	2549254.500	0.000	bb	0.400	
36	36	02873-001-2018	Analyte		4.59	1527.200	2668616.250	0.001	bb	0.516	
37	37	02874-001-2018	Analyte				2650104.000				
38	38	02876-001-2018	Analyte				2301688.750				
39	39	02877-001-2018	Analyte		4.61	331.160	1964757.000	0.000	dd	0.389	
40	40	02878-001-2018	Analyte		4.60	14117.806	2313521.000	0.006	bd	2.266	
41	41	02879-001-2018...	Analyte		4.60	1119.106	2323202.500	0.000	bb	0.488	
42	42	02879-001-2018...	Analyte		4.59	333.592	2280118.000	0.000	bd	0.382	
43	43	02884-001-2018	Analyte				2636332.500				
44	44	02893-001-2018	Analyte		4.60	1047.117	2342225.250	0.000	db	0.477	

SERVICIO NACIONAL DE SANIDAD AGRARIA-SENASA

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2018-NOV\02546 hasta 02893.2018_varios.qld

Last Altered: Thursday, December 13, 2018 16:24:53 SA Pacific Standard Time
Printed: Thursday, December 13, 2018 16:25:50 SA Pacific Standard Time

Compound name: Prometrin
Correlation coefficient: r = 0.999937, r^2 = 0.999873
Calibration curve: 0.011685 * x + -0.00197177
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		4.05	3306497.500	2589118.750	1.277	bb	109.461	
2	2	bco rvo2_121218	Blank		4.05	3333320.500	2653341.750	1.256	bb	107.680	
3	3	bco1_02605-001...	Analyte		4.05	11400.664	2755339.250	0.004	bd	0.523	
4	4	st1_alcachofa 12...	Standard	5.000	4.05	163578.531	2733733.750	0.060	bb	5.290	5.8
5	5	st2_alcachofa 12...	Standard	10.000	4.05	314626.344	2752303.250	0.114	bb	9.952	-0.5
6	6	st3_alcachofa 12...	Standard	50.000	4.05	1574733.250	2748604.500	0.573	bb	49.199	-1.6
7	7	st4_alcachofa 12...	Standard	100.000	4.05	3103494.000	2650082.250	1.171	bb	100.391	0.4
8	8	st5_alcachofa 12...	QC	250.000	4.05	5637450.500	2530725.500	2.228	bb	190.807	-23.7
9	9	02605-001-2018...	Analyte		4.05	144489.625	2400386.250	0.060	bb	10.640	
10	10	bco rvo3_121218	Analyte		4.05	3286156.750	2520800.250	1.304	bb	111.732	
11	11	02546-001-2018	Analyte		4.05	1083582.500	2536350.500	0.427	bb	36.730	
12	12	02630-001-2018	Analyte		4.05	1079094.000	2632798.250	0.410	bb	35.245	
13	13	02631-001-2018	Analyte		4.05	1090970.000	2525068.500	0.432	bb	37.144	
14	14	02680-001-2018	Analyte		4.05	1194512.500	2408959.500	0.496	MM	42.605	
15	15	02681-001-2018	Analyte		4.05	1149698.000	2327956.000	0.494	bb	42.434	
16	16	02682-001-2018...	Analyte		4.05	1154113.500	2241740.000	0.515	bb	44.228	
17	17	02682-001-2018...	Analyte		4.05	1117694.750	2210275.750	0.506	bb	43.445	
18	18	02743-001-2018	Analyte		4.05	1044618.750	2505759.000	0.417	bb	35.846	
19	19	02744-001-2018...	Analyte		4.05	1033472.375	2362029.500	0.438	bb	37.613	
20	20	02744-001-2018...	Analyte		4.05	1089739.250	2397839.500	0.454	bb	39.062	
21	21	st3_alcachofa 12...	QC	50.000	4.05	1542255.375	2490726.000	0.619	bb	53.160	6.3
22	22	bco rvo4_121218	Analyte		4.05	3315648.250	2446525.000	1.355	bb	116.151	
23	23	02821-001-2018	Analyte		4.05	1169966.375	2560316.500	0.457	bb	39.275	
24	24	02843-001-2018	Analyte		4.05	1545308.500	2628111.750	0.588	bb	100.978	
25	25	02844-001-2018	Analyte		4.05	1574727.375	2529943.750	0.622	bb	106.873	
26	26	02845-001-2018	Analyte		4.05	1570417.000	2559831.750	0.613	bb	105.341	
27	27	02846-001-2018	Analyte		4.05	1620860.375	2618313.000	0.619	bb	106.293	
28	28	02847-001-2018	Analyte		4.05	1634927.750	2483572.750	0.658	bb	113.011	
29	29	02848-001-2018...	Analyte		4.05	1606930.875	2517184.750	0.638	bb	109.603	
30	30	02848-001-2018...	Analyte		4.05	1623295.625	2458054.250	0.660	bb	113.371	
31	31	02871-001-2018...	Analyte		4.05	3393027.250	2440745.750	1.390	bb	119.138	
32	32	02871-001-2018...	Analyte		4.05	3450033.750	2625120.750	1.314	bb	112.641	
33	33	st3_alcachofa 12...	QC	50.000	4.05	1571915.000	2625974.000	0.599	bb	51.397	2.8
34	34	bco rvo5_121218	Analyte		4.05	3345213.250	2553382.250	1.310	bb	112.288	
35	35	02872-001-2018	Analyte		4.05	3537504.000	2549254.500	1.388	bb	118.925	
36	36	02873-001-2018	Analyte		4.05	3312833.000	2668616.250	1.241	bb	106.408	
37	37	02874-001-2018	Analyte		4.05	2474910.750	2650104.000	0.934	bb	80.091	
38	38	02876-001-2018	Analyte		4.05	3158237.250	2301688.750	1.372	bb	117.596	
39	39	02877-001-2018	Analyte		4.05	997417.938	1964757.000	0.508	bb	43.614	
40	40	02878-001-2018	Analyte		4.05	3265239.250	2313521.000	1.411	bb	120.954	
41	41	02879-001-2018...	Analyte		4.05	3107562.250	2323202.500	1.338	bb	114.642	
42	42	02879-001-2018...	Analyte		4.05	3190788.250	2280118.000	1.399	bb	119.929	
43	43	02884-001-2018	Analyte		4.05	1135341.250	2636332.500	0.431	bb	37.024	
44	44	02893-001-2018	Analyte		4.05	3360985.000	2342225.250	1.435	bb	122.972	

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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2018-NOV\02546 hasta 02893.2018_varios.qld

Last Altered: Thursday, December 13, 2018 16:24:53 SA Pacific Standard Time
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Compound name: Propamocarb
Correlation coefficient: r = 0.999396, r^2 = 0.998792
Calibration curve: 0.00780706 * x + -0.00615248
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank				2589118.750				
2	2	bco rvo2_121218	Blank				2653341.750				
3	3	bco1_02605-001...	Analyte		1.16	91.726	2755339.250	0.000	dd	0.792	
4	4	st1_alcachofa 12...	Standard	5.000	1.18	99262.289	2733733.750	0.036	bb	5.439	8.8
5	5	st2_alcachofa 12...	Standard	10.000	1.18	199251.250	2752303.250	0.072	bb	10.061	0.6
6	6	st3_alcachofa 12...	Standard	50.000	1.18	1001939.750	2748604.500	0.365	bb	47.480	-5.0
7	7	st4_alcachofa 12...	Standard	100.000	1.18	2078120.125	2650082.250	0.784	bb	101.232	1.2
8	8	st5_alcachofa 12...	QC	250.000	1.18	5117997.000	2530725.500	2.022	bb	259.828	3.9
9	9	02605-001-2018...	Analyte		1.18	30671.482	2400386.250	0.013	bb	4.850	
10	10	bco rvo3_121218	Analyte		1.16	199.852	2520800.250	0.000	dd	0.798	
11	11	02546-001-2018	Analyte		1.17	560.372	2536350.500	0.000	db	0.816	
12	12	02630-001-2018	Analyte		1.17	828.887	2632798.250	0.000	db	0.828	
13	13	02631-001-2018	Analyte		1.18	494.922	2525068.500	0.000	bd	0.813	
14	14	02680-001-2018	Analyte				2408959.500				
15	15	02681-001-2018	Analyte		1.17	794.770	2327956.000	0.000	bb	0.832	
16	16	02682-001-2018...	Analyte		1.17	293.737	2241740.000	0.000	dd	0.805	
17	17	02682-001-2018...	Analyte		1.17	915.453	2210275.750	0.000	bb	0.841	
18	18	02743-001-2018	Analyte				2505759.000				
19	19	02744-001-2018...	Analyte				2362029.500				
20	20	02744-001-2018...	Analyte		1.18	886.647	2397839.500	0.000	db	0.835	
21	21	st3_alcachofa 12...	QC	50.000	1.18	948886.813	2490726.000	0.381	bb	49.586	-0.8
22	22	bco rvo4_121218	Analyte		1.16	310.756	2446525.000	0.000	bb	0.804	
23	23	02821-001-2018	Analyte		1.19	511.389	2560316.500	0.000	bb	0.814	
24	24	02843-001-2018	Analyte		1.17	369.579	2628111.750	0.000	dd	1.612	
25	25	02844-001-2018	Analyte		1.13	27.168	2529943.750	0.000	bb	1.579	
26	26	02845-001-2018	Analyte				2559831.750				
27	27	02846-001-2018	Analyte		1.40	55.895	2618313.000	0.000	db	1.582	
28	28	02847-001-2018	Analyte		1.10	31.718	2483572.750	0.000	bb	1.579	
29	29	02848-001-2018...	Analyte				2517184.750				
30	30	02848-001-2018...	Analyte		1.19	312.196	2458054.250	0.000	bd	1.609	
31	31	02871-001-2018...	Analyte				2440745.750				
32	32	02871-001-2018...	Analyte		1.17	617.967	2625120.750	0.000	bb	0.818	
33	33	st3_alcachofa 12...	QC	50.000	1.18	984259.063	2625974.000	0.375	bb	48.798	-2.4
34	34	bco rvo5_121218	Analyte		1.18	226.027	2553382.250	0.000	bb	0.799	
35	35	02872-001-2018	Analyte				2549254.500				
36	36	02873-001-2018	Analyte		1.18	2762.223	2668616.250	0.001	bb	0.921	
37	37	02874-001-2018	Analyte		1.14	467.204	2650104.000	0.000	bd	0.811	
38	38	02876-001-2018	Analyte		1.18	151.949	2301688.750	0.000	dd	0.797	
39	39	02877-001-2018	Analyte		1.18	802.365	1964757.000	0.000	db	0.840	
40	40	02878-001-2018	Analyte		1.17	55214.605	2313521.000	0.024	bb	3.845	
41	41	02879-001-2018...	Analyte		1.17	414.641	2323202.500	0.000	dd	0.811	
42	42	02879-001-2018...	Analyte		1.18	214.871	2280118.000	0.000	dd	0.800	
43	43	02884-001-2018	Analyte		1.18	394.360	2636332.500	0.000	bb	0.807	
44	44	02893-001-2018	Analyte				2342225.250				

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Compound name: Propetamphos
Correlation coefficient: r = 0.998470, r^2 = 0.996942
Calibration curve: 7.34123e-005 * x + 0.000268688
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		4.09	2351.789	2589118.750	0.001	dd	8.713	
2	2	bco rvo2_121218	Blank		4.09	3365.691	2653341.750	0.001	db	13.619	
3	3	bco1_02605-001...	Analyte		4.10	3055.241	2755339.250	0.001	bb	11.444	
4	4	st1_alcachofa 12...	Standard	5.000	4.10	2198.859	2733733.750	0.001	bb	7.297	45.9
5	5	st2_alcachofa 12...	Standard	10.000	4.10	2941.994	2752303.250	0.001	bd	10.901	9.0
6	6	st3_alcachofa 12...	Standard	50.000	3.93	11097.102	2748604.500	0.004	bb	51.336	2.7
7	7	st4_alcachofa 12...	Standard	100.000	3.93	19997.139	2650082.250	0.008	bb	99.127	-0.9
8	8	st5_alcachofa 12...	QC	250.000	3.93	41547.277	2530725.500	0.016	bd	219.969	-12.0
9	9	02605-001-2018...	Analyte		4.09	1665.365	2400386.250	0.001	dd	11.581	
10	10	bco rvo3_121218	Analyte		4.09	2234.365	2520800.250	0.001	bd	8.414	
11	11	02546-001-2018	Analyte		4.09	1874.396	2536350.500	0.001	bb	6.407	
12	12	02630-001-2018	Analyte		4.10	2648.805	2632798.250	0.001	bd	10.045	
13	13	02631-001-2018	Analyte		4.10	2915.662	2525068.500	0.001	dd	12.069	
14	14	02680-001-2018	Analyte		4.10	3204.383	2408959.500	0.001	db	14.459	
15	15	02681-001-2018	Analyte		4.10	2252.753	2327956.000	0.001	bd	9.522	
16	16	02682-001-2018...	Analyte		4.10	2179.125	2241740.000	0.001	bb	9.581	
17	17	02682-001-2018...	Analyte		4.11	1174.522	2210275.750	0.001	bb	3.578	
18	18	02743-001-2018	Analyte		4.10	3177.481	2505759.000	0.001	db	13.613	
19	19	02744-001-2018...	Analyte		4.11	3342.896	2362029.500	0.001	bd	15.618	
20	20	02744-001-2018...	Analyte		4.10	3327.021	2397839.500	0.001	bb	15.240	
21	21	st3_alcachofa 12...	QC	50.000	3.93	9302.983	2490726.000	0.004	bb	47.218	-5.6
22	22	bco rvo4_121218	Analyte		4.10	2571.144	2446525.000	0.001	dd	10.656	
23	23	02821-001-2018	Analyte		4.10	2592.075	2560316.500	0.001	dd	10.131	
24	24	02843-001-2018	Analyte		4.10	2549.098	2628111.750	0.001	bd	19.104	
25	25	02844-001-2018	Analyte		4.09	1777.755	2529943.750	0.001	bd	11.824	
26	26	02845-001-2018	Analyte		4.10	2724.524	2559831.750	0.001	bb	21.676	
27	27	02846-001-2018	Analyte		4.10	2888.568	2618313.000	0.001	dd	22.735	
28	28	02847-001-2018	Analyte		4.11	2711.421	2483572.750	0.001	dd	22.423	
29	29	02848-001-2018...	Analyte		4.11	1468.179	2517184.750	0.001	dd	8.570	
30	30	02848-001-2018...	Analyte		4.11	2925.410	2458054.250	0.001	bb	25.103	
31	31	02871-001-2018...	Analyte		4.10	2810.365	2440745.750	0.001	bb	12.025	
32	32	02871-001-2018...	Analyte		4.09	2304.345	2625120.750	0.001	dd	8.297	
33	33	st3_alcachofa 12...	QC	50.000	3.93	9707.686	2625974.000	0.004	bb	46.697	-6.6
34	34	bco rvo5_121218	Analyte		4.10	2200.273	2553382.250	0.001	bb	8.078	
35	35	02872-001-2018	Analyte		4.11	2082.939	2549254.500	0.001	bb	7.470	
36	36	02873-001-2018	Analyte		4.09	2703.595	2668616.250	0.001	bd	10.140	
37	37	02874-001-2018	Analyte		4.11	1425.435	2650104.000	0.001	bb	3.667	
38	38	02876-001-2018	Analyte		4.11	2297.885	2301688.750	0.001	bb	9.939	
39	39	02877-001-2018	Analyte		4.12	2734.499	1964757.000	0.001	bb	15.298	
40	40	02878-001-2018	Analyte		4.08	1236.108	2313521.000	0.001	bd	3.618	
41	41	02879-001-2018...	Analyte		4.10	919.411	2323202.500	0.000	bb	1.731	
42	42	02879-001-2018...	Analyte		4.10	607.935	2280118.000	0.000	ddl		
43	43	02884-001-2018	Analyte		4.10	2511.153	2636332.500	0.001	bb	9.315	
44	44	02893-001-2018	Analyte		4.10	2757.550	2342225.250	0.001	dd	12.377	

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Compound name: Propiconazole
Correlation coefficient: r = 0.999949, r^2 = 0.999899
Calibration curve: 0.00166762 * x + -0.000719392
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		4.31	737.792	2589118.750	0.000	bb	0.602	
2	2	bco rvo2_121218	Blank				2653341.750				
3	3	bco1_02605-001...	Analyte		4.34	387.029	2755339.250	0.000	bd	0.516	
4	4	st1_alcachofa 12...	Standard	5.000	4.31	20480.445	2733733.750	0.007	bb	4.924	-1.5
5	5	st2_alcachofa 12...	Standard	10.000	4.31	41112.145	2752303.250	0.015	bb	9.389	-6.1
6	6	st3_alcachofa 12...	Standard	50.000	4.31	228957.094	2748604.500	0.083	bb	50.382	0.8
7	7	st4_alcachofa 12...	Standard	100.000	4.31	439469.938	2650082.250	0.166	bb	99.874	-0.1
8	8	st5_alcachofa 12...	QC	250.000	4.31	1091821.000	2530725.500	0.431	bb	259.138	3.7
9	9	02605-001-2018...	Analyte		4.31	21374.787	2400386.250	0.009	bb	11.542	
10	10	bco rvo3_121218	Analyte				2520800.250				
11	11	02546-001-2018	Analyte		4.33	678.174	2536350.500	0.000	dd	0.592	
12	12	02630-001-2018	Analyte		4.30	1136.439	2632798.250	0.000	bd	0.690	
13	13	02631-001-2018	Analyte		4.15	227.254	2525068.500	0.000	bb	0.485	
14	14	02680-001-2018	Analyte		4.31	400.419	2408959.500	0.000	bd	0.531	
15	15	02681-001-2018	Analyte		4.33	536.948	2327956.000	0.000	bb	0.570	
16	16	02682-001-2018...	Analyte		4.33	325.568	2241740.000	0.000	dd	0.518	
17	17	02682-001-2018...	Analyte		4.32	709.591	2210275.750	0.000	dd	0.624	
18	18	02743-001-2018	Analyte				2505759.000				
19	19	02744-001-2018...	Analyte		4.23	380.713	2362029.500	0.000	db	0.528	
20	20	02744-001-2018...	Analyte		4.33	1295.214	2397839.500	0.001	bd	0.755	
21	21	st3_alcachofa 12...	QC	50.000	4.31	213701.563	2490726.000	0.086	bb	51.881	3.8
22	22	bco rvo4_121218	Analyte		4.31	2356.499	2446525.000	0.001	bb	1.009	
23	23	02821-001-2018	Analyte		4.32	1486.893	2560316.500	0.001	bd	0.780	
24	24	02843-001-2018	Analyte		4.30	1144.006	2628111.750	0.000	bd	1.385	
25	25	02844-001-2018	Analyte		4.29	415.498	2529943.750	0.000	bd	1.060	
26	26	02845-001-2018	Analyte				2559831.750				
27	27	02846-001-2018	Analyte		4.34	733.855	2618313.000	0.000	db	1.199	
28	28	02847-001-2018	Analyte		4.32	842.208	2483572.750	0.000	bb	1.269	
29	29	02848-001-2018...	Analyte		4.31	663.362	2517184.750	0.000	dd	1.179	
30	30	02848-001-2018...	Analyte		4.19	443.685	2458054.250	0.000	bb	1.079	
31	31	02871-001-2018...	Analyte		4.31	2098.572	2440745.750	0.001	bb	0.947	
32	32	02871-001-2018...	Analyte		4.31	3219.753	2625120.750	0.001	bb	1.167	
33	33	st3_alcachofa 12...	QC	50.000	4.31	220086.000	2625974.000	0.084	bb	50.689	1.4
34	34	bco rvo5_121218	Analyte		4.32	1704.152	2553382.250	0.001	bb	0.832	
35	35	02872-001-2018	Analyte		4.30	859.166	2549254.500	0.000	dd	0.633	
36	36	02873-001-2018	Analyte		4.32	798.883	2668616.250	0.000	dd	0.611	
37	37	02874-001-2018	Analyte		4.32	1231.550	2650104.000	0.000	bb	0.710	
38	38	02876-001-2018	Analyte		4.29	1109.016	2301688.750	0.000	dd	0.720	
39	39	02877-001-2018	Analyte				1964757.000				
40	40	02878-001-2018	Analyte		4.31	14959.706	2313521.000	0.006	bb	4.309	
41	41	02879-001-2018...	Analyte		4.33	1170.262	2323202.500	0.001	db	0.733	
42	42	02879-001-2018...	Analyte		4.32	517.194	2280118.000	0.000	bb	0.567	
43	43	02884-001-2018	Analyte		4.32	1371.895	2636332.500	0.001	bb	0.743	
44	44	02893-001-2018	Analyte		4.31	888.011	2342225.250	0.000	bb	0.659	

SERVICIO NACIONAL DE SANIDAD AGRARIA-SENASA

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2018-NOV\02546 hasta 02893.2018_varios.qld

Last Altered: Thursday, December 13, 2018 16:24:53 SA Pacific Standard Time
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Compound name: Quinoxyfen
Correlation coefficient: r = 0.999976, r^2 = 0.999953
Calibration curve: 0.000680352 * x + -9.37061e-005
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		4.77	114.137	2589118.750	0.000	bd	0.203	
2	2	bco rvo2_121218	Blank		4.77	140.101	2653341.750	0.000	bb	0.215	
3	3	bco1_02605-001...	Analyte		4.77	134.114	2755339.250	0.000	bb	0.209	
4	4	st1_alcachofa 12...	Standard	5.000	4.77	9481.709	2733733.750	0.003	db	5.236	4.7
5	5	st2_alcachofa 12...	Standard	10.000	4.77	17552.346	2752303.250	0.006	bb	9.511	-4.9
6	6	st3_alcachofa 12...	Standard	50.000	4.77	93535.789	2748604.500	0.034	bb	50.156	0.3
7	7	st4_alcachofa 12...	Standard	100.000	4.77	179976.469	2650082.250	0.068	bb	99.959	-0.0
8	8	st5_alcachofa 12...	QC	250.000	4.77	458321.031	2530725.500	0.181	bb	266.327	6.5
9	9	02605-001-2018...	Analyte		4.77	19671.842	2400386.250	0.008	bb	24.367	
10	10	bco rvo3_121218	Analyte		4.77	1069.575	2520800.250	0.000	bb	0.761	
11	11	02546-001-2018	Analyte		4.77	342.858	2536350.500	0.000	bd	0.336	
12	12	02630-001-2018	Analyte		4.79	213.570	2632798.250	0.000	bb	0.257	
13	13	02631-001-2018	Analyte		4.78	223.858	2525068.500	0.000	db	0.268	
14	14	02680-001-2018	Analyte		4.78	56.635	2408959.500	0.000	dd	0.172	
15	15	02681-001-2018	Analyte		4.71	46.662	2327956.000	0.000	bd	0.167	
16	16	02682-001-2018...	Analyte		4.77	55.962	2241740.000	0.000	db	0.174	
17	17	02682-001-2018...	Analyte		4.78	192.780	2210275.750	0.000	bb	0.266	
18	18	02743-001-2018	Analyte		4.79	139.203	2505759.000	0.000	bb	0.219	
19	19	02744-001-2018...	Analyte		4.65	50.148	2362029.500	0.000	bb	0.169	
20	20	02744-001-2018...	Analyte				2397839.500				
21	21	st3_alcachofa 12...	QC	50.000	4.77	90002.578	2490726.000	0.036	bb	53.250	6.5
22	22	bco rvo4_121218	Analyte		4.78	3058.745	2446525.000	0.001	db	1.975	
23	23	02821-001-2018	Analyte		4.77	2144.947	2560316.500	0.001	db	1.369	
24	24	02843-001-2018	Analyte		4.77	571.374	2628111.750	0.000	bb	0.915	
25	25	02844-001-2018	Analyte		4.77	427.411	2529943.750	0.000	bd	0.772	
26	26	02845-001-2018	Analyte		4.78	411.610	2559831.750	0.000	bb	0.748	
27	27	02846-001-2018	Analyte		4.77	223.904	2618313.000	0.000	bb	0.527	
28	28	02847-001-2018	Analyte		4.77	208.333	2483572.750	0.000	bb	0.522	
29	29	02848-001-2018...	Analyte		4.79	112.013	2517184.750	0.000	db	0.406	
30	30	02848-001-2018...	Analyte		4.77	146.771	2458054.250	0.000	bd	0.451	
31	31	02871-001-2018...	Analyte		4.77	124.142	2440745.750	0.000	bd	0.212	
32	32	02871-001-2018...	Analyte		4.78	230.122	2625120.750	0.000	bd	0.267	
33	33	st3_alcachofa 12...	QC	50.000	4.77	92258.344	2625974.000	0.035	bb	51.777	3.6
34	34	bco rvo5_121218	Analyte		4.78	2999.026	2553382.250	0.001	bb	1.864	
35	35	02872-001-2018	Analyte		4.77	422.856	2549254.500	0.000	bb	0.382	
36	36	02873-001-2018	Analyte		4.79	148.110	2668616.250	0.000	db	0.219	
37	37	02874-001-2018	Analyte		4.79	260.984	2650104.000	0.000	bd	0.282	
38	38	02876-001-2018	Analyte		4.79	159.772	2301688.750	0.000	bd	0.240	
39	39	02877-001-2018	Analyte		4.77	253.564	1964757.000	0.000	db	0.327	
40	40	02878-001-2018	Analyte		4.78	7040.569	2313521.000	0.003	bd	4.611	
41	41	02879-001-2018...	Analyte		4.79	1146.578	2323202.500	0.000	bd	0.863	
42	42	02879-001-2018...	Analyte		4.79	532.884	2280118.000	0.000	bb	0.481	
43	43	02884-001-2018	Analyte		4.78	207.520	2636332.500	0.000	bb	0.253	
44	44	02893-001-2018	Analyte		4.77	23195.326	2342225.250	0.010	bb	14.694	

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Compound name: Rotenone
Correlation coefficient: r = 0.999822, r^2 = 0.999644
Calibration curve: 0.00101448 * x + -0.000258428
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		4.27	214.301	2589118.750	0.000	db	0.336	
2	2	bco rvo2_121218	Blank		4.13	100.634	2653341.750	0.000	bb	0.292	
3	3	bco1_02605-001...	Analyte		4.25	349.823	2755339.250	0.000	bb	0.380	
4	4	st1_alcachofa 12...	Standard	5.000	4.14	14018.820	2733733.750	0.005	bb	5.310	6.2
5	5	st2_alcachofa 12...	Standard	10.000	4.14	27660.980	2752303.250	0.010	bb	10.161	1.6
6	6	st3_alcachofa 12...	Standard	50.000	4.14	134838.047	2748604.500	0.049	bb	48.612	-2.8
7	7	st4_alcachofa 12...	Standard	100.000	4.14	269941.156	2650082.250	0.102	bb	100.663	0.7
8	8	st5_alcachofa 12...	QC	250.000	4.13	643418.688	2530725.500	0.254	bb	250.869	0.3
9	9	02605-001-2018...	Analyte		4.14	10805.731	2400386.250	0.005	bd	9.384	
10	10	bco rvo3_121218	Analyte		4.20	391.503	2520800.250	0.000	dd	0.408	
11	11	02546-001-2018	Analyte		3.98	1550.724	2536350.500	0.001	bb	0.857	
12	12	02630-001-2018	Analyte		3.99	331.706	2632798.250	0.000	bb	0.379	
13	13	02631-001-2018	Analyte				2525068.500				
14	14	02680-001-2018	Analyte		4.12	236.284	2408959.500	0.000	bd	0.351	
15	15	02681-001-2018	Analyte		3.96	182.074	2327956.000	0.000	bd	0.332	
16	16	02682-001-2018...	Analyte		4.13	298.191	2241740.000	0.000	bd	0.386	
17	17	02682-001-2018...	Analyte		4.14	754.246	2210275.750	0.000	bb	0.591	
18	18	02743-001-2018	Analyte		4.11	481.907	2505759.000	0.000	bd	0.444	
19	19	02744-001-2018...	Analyte		4.05	629.399	2362029.500	0.000	bb	0.517	
20	20	02744-001-2018...	Analyte		4.28	705.470	2397839.500	0.000	dd	0.545	
21	21	st3_alcachofa 12...	QC	50.000	4.14	126280.156	2490726.000	0.051	bb	50.231	0.5
22	22	bco rvo4_121218	Analyte		4.14	312.825	2446525.000	0.000	bd	0.381	
23	23	02821-001-2018	Analyte		4.13	597.612	2560316.500	0.000	db	0.485	
24	24	02843-001-2018	Analyte		4.12	370.090	2628111.750	0.000	db	0.787	
25	25	02844-001-2018	Analyte		4.29	286.716	2529943.750	0.000	bb	0.733	
26	26	02845-001-2018	Analyte		4.21	464.960	2559831.750	0.000	dd	0.868	
27	27	02846-001-2018	Analyte		4.26	368.578	2618313.000	0.000	db	0.787	
28	28	02847-001-2018	Analyte		4.26	597.476	2483572.750	0.000	db	0.984	
29	29	02848-001-2018...	Analyte				2517184.750				
30	30	02848-001-2018...	Analyte		4.14	504.230	2458054.250	0.000	bd	0.914	
31	31	02871-001-2018...	Analyte		4.15	263.273	2440745.750	0.000	bb	0.361	
32	32	02871-001-2018...	Analyte		4.29	280.102	2625120.750	0.000	bd	0.360	
33	33	st3_alcachofa 12...	QC	50.000	4.14	136331.469	2625974.000	0.052	bb	51.430	2.9
34	34	bco rvo5_121218	Analyte		4.29	294.572	2553382.250	0.000	bb	0.368	
35	35	02872-001-2018	Analyte				2549254.500				
36	36	02873-001-2018	Analyte		4.14	557.727	2668616.250	0.000	bb	0.461	
37	37	02874-001-2018	Analyte		3.96	237.564	2650104.000	0.000	db	0.343	
38	38	02876-001-2018	Analyte		4.28	376.885	2301688.750	0.000	bd	0.416	
39	39	02877-001-2018	Analyte		4.21	440.209	1964757.000	0.000	db	0.476	
40	40	02878-001-2018	Analyte		4.14	8637.455	2313521.000	0.004	bb	3.935	
41	41	02879-001-2018...	Analyte		4.28	874.781	2323202.500	0.000	dd	0.626	
42	42	02879-001-2018...	Analyte				2280118.000				
43	43	02884-001-2018	Analyte		4.14	644.775	2636332.500	0.000	bd	0.496	
44	44	02893-001-2018	Analyte		4.14	610.784	2342225.250	0.000	db	0.512	

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Compound name: Saflufenacil
Correlation coefficient: r = 0.999940, r^2 = 0.999880
Calibration curve: 0.00165382 * x + -0.000519315
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank				2589118.750				
2	2	bco rvo2_121218	Blank		3.40	97.566	2653341.750	0.000	bb	0.336	
3	3	bco1_02605-001...	Analyte		3.57	72.641	2755339.250	0.000	bb	0.330	
4	4	st1_alcachofa 12...	Standard	5.000	3.42	19511.756	2733733.750	0.007	bd	4.630	-7.4
5	5	st2_alcachofa 12...	Standard	10.000	3.42	42602.191	2752303.250	0.015	bb	9.673	-3.3
6	6	st3_alcachofa 12...	Standard	50.000	3.42	228873.313	2748604.500	0.083	bb	50.663	1.3
7	7	st4_alcachofa 12...	Standard	100.000	3.42	435670.406	2650082.250	0.164	bb	99.719	-0.3
8	8	st5_alcachofa 12...	QC	250.000	3.42	1057069.625	2530725.500	0.418	bb	252.877	1.2
9	9	02605-001-2018...	Analyte		3.42	18995.346	2400386.250	0.008	bb	10.198	
10	10	bco rvo3_121218	Analyte		3.43	53.241	2520800.250	0.000	bb	0.327	
11	11	02546-001-2018	Analyte		3.43	254.652	2536350.500	0.000	bb	0.375	
12	12	02630-001-2018	Analyte		3.47	64.073	2632798.250	0.000	db	0.329	
13	13	02631-001-2018	Analyte		3.40	58.133	2525068.500	0.000	bb	0.328	
14	14	02680-001-2018	Analyte		3.39	31.207	2408959.500	0.000	bb	0.322	
15	15	02681-001-2018	Analyte		3.43	186.324	2327956.000	0.000	bb	0.362	
16	16	02682-001-2018...	Analyte		3.46	96.090	2241740.000	0.000	bb	0.340	
17	17	02682-001-2018...	Analyte		3.42	183.891	2210275.750	0.000	bb	0.364	
18	18	02743-001-2018	Analyte		3.43	144.519	2505759.000	0.000	bb	0.349	
19	19	02744-001-2018...	Analyte		3.44	137.157	2362029.500	0.000	bd	0.349	
20	20	02744-001-2018...	Analyte		3.44	145.228	2397839.500	0.000	bb	0.351	
21	21	st3_alcachofa 12...	QC	50.000	3.42	221808.875	2490726.000	0.089	bb	54.161	8.3
22	22	bco rvo4_121218	Analyte		3.41	144.212	2446525.000	0.000	db	0.350	
23	23	02821-001-2018	Analyte		3.42	205.385	2560316.500	0.000	bb	0.363	
24	24	02843-001-2018	Analyte		3.43	266.978	2628111.750	0.000	bb	0.751	
25	25	02844-001-2018	Analyte		3.41	141.976	2529943.750	0.000	bb	0.696	
26	26	02845-001-2018	Analyte		3.52	78.105	2559831.750	0.000	db	0.665	
27	27	02846-001-2018	Analyte		3.45	104.399	2618313.000	0.000	bb	0.676	
28	28	02847-001-2018	Analyte		3.43	77.200	2483572.750	0.000	bb	0.666	
29	29	02848-001-2018...	Analyte		3.50	121.040	2517184.750	0.000	bb	0.686	
30	30	02848-001-2018...	Analyte				2458054.250				
31	31	02871-001-2018...	Analyte		3.53	27.292	2440745.750	0.000	bb	0.321	
32	32	02871-001-2018...	Analyte		3.49	80.260	2625120.750	0.000	bb	0.332	
33	33	st3_alcachofa 12...	QC	50.000	3.42	220011.109	2625974.000	0.084	bb	50.974	1.9
34	34	bco rvo5_121218	Analyte		3.43	61.928	2553382.250	0.000	bb	0.329	
35	35	02872-001-2018	Analyte		3.42	162.269	2549254.500	0.000	db	0.352	
36	36	02873-001-2018	Analyte		3.42	42.529	2668616.250	0.000	bb	0.324	
37	37	02874-001-2018	Analyte		3.33	105.898	2650104.000	0.000	db	0.338	
38	38	02876-001-2018	Analyte		3.45	81.554	2301688.750	0.000	bb	0.335	
39	39	02877-001-2018	Analyte		3.48	8.020	1964757.000	0.000	bb	0.316	
40	40	02878-001-2018	Analyte		3.43	13386.118	2313521.000	0.006	bb	3.813	
41	41	02879-001-2018...	Analyte		3.42	398.326	2323202.500	0.000	bb	0.418	
42	42	02879-001-2018...	Analyte		3.42	58.601	2280118.000	0.000	dd	0.330	
43	43	02884-001-2018	Analyte		3.42	145.986	2636332.500	0.000	bb	0.347	
44	44	02893-001-2018	Analyte		3.42	118.144	2342225.250	0.000	db	0.345	

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Compound name: Tebuconazole
Correlation coefficient: r = 0.999948, r^2 = 0.999895
Calibration curve: 0.00221506 * x + 1.83669e-005
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		4.25	548.889	2589118.750	0.000	bb	0.087	
2	2	bco rvo2_121218	Blank		4.25	1251.676	2653341.750	0.000	db	0.205	
3	3	bco1_02605-001...	Analyte		4.24	813.499	2755339.250	0.000	dd	0.125	
4	4	st1_alcachofa 12...	Standard	5.000	4.25	32508.611	2733733.750	0.012	db	5.360	7.2
5	5	st2_alcachofa 12...	Standard	10.000	4.24	61166.102	2752303.250	0.022	bb	10.025	0.2
6	6	st3_alcachofa 12...	Standard	50.000	4.24	300130.688	2748604.500	0.109	bb	49.288	-1.4
7	7	st4_alcachofa 12...	Standard	100.000	4.25	589029.000	2650082.250	0.222	bb	100.336	0.3
8	8	st5_alcachofa 12...	QC	250.000	4.25	1412505.375	2530725.500	0.558	bb	251.968	0.8
9	9	02605-001-2018...	Analyte		4.25	31994.344	2400386.250	0.013	bb	12.018	
10	10	bco rvo3_121218	Analyte		4.25	1424.268	2520800.250	0.001	bb	0.247	
11	11	02546-001-2018	Analyte		4.25	1119.810	2536350.500	0.000	bd	0.191	
12	12	02630-001-2018	Analyte		4.25	748.073	2632798.250	0.000	bb	0.120	
13	13	02631-001-2018	Analyte		4.25	933.483	2525068.500	0.000	bb	0.159	
14	14	02680-001-2018	Analyte		4.25	545.561	2408959.500	0.000	bb	0.094	
15	15	02681-001-2018	Analyte		4.24	2009.576	2327956.000	0.001	bd	0.381	
16	16	02682-001-2018...	Analyte		4.24	1203.623	2241740.000	0.001	bb	0.234	
17	17	02682-001-2018...	Analyte		4.25	1171.577	2210275.750	0.001	bb	0.231	
18	18	02743-001-2018	Analyte		4.25	1365.577	2505759.000	0.001	bb	0.238	
19	19	02744-001-2018...	Analyte		4.25	1333.245	2362029.500	0.001	bb	0.247	
20	20	02744-001-2018...	Analyte		4.24	1248.771	2397839.500	0.001	bb	0.227	
21	21	st3_alcachofa 12...	QC	50.000	4.25	291343.344	2490726.000	0.117	bb	52.799	5.6
22	22	bco rvo4_121218	Analyte		4.25	2068.169	2446525.000	0.001	bb	0.373	
23	23	02821-001-2018	Analyte		4.24	1410.461	2560316.500	0.001	bb	0.240	
24	24	02843-001-2018	Analyte				2628111.750				
25	25	02844-001-2018	Analyte		4.24	967.300	2529943.750	0.000	db	0.329	
26	26	02845-001-2018	Analyte				2559831.750				
27	27	02846-001-2018	Analyte		4.25	1030.294	2618313.000	0.000	dd	0.339	
28	28	02847-001-2018	Analyte		4.25	1484.321	2483572.750	0.001	db	0.523	
29	29	02848-001-2018...	Analyte		4.26	1129.053	2517184.750	0.000	db	0.388	
30	30	02848-001-2018...	Analyte		4.19	431.700	2458054.250	0.000	bb	0.142	
31	31	02871-001-2018...	Analyte		4.25	755.095	2440745.750	0.000	bb	0.131	
32	32	02871-001-2018...	Analyte		4.24	694.069	2625120.750	0.000	bd	0.111	
33	33	st3_alcachofa 12...	QC	50.000	4.25	290425.313	2625974.000	0.111	bb	49.921	-0.2
34	34	bco rvo5_121218	Analyte		4.25	1081.691	2553382.250	0.000	bb	0.183	
35	35	02872-001-2018	Analyte		4.25	1257.216	2549254.500	0.000	bd	0.214	
36	36	02873-001-2018	Analyte		4.26	738.284	2668616.250	0.000	bb	0.117	
37	37	02874-001-2018	Analyte		4.24	1079.031	2650104.000	0.000	db	0.176	
38	38	02876-001-2018	Analyte		4.18	240.426	2301688.750	0.000	bb	0.039	
39	39	02877-001-2018	Analyte		4.25	3259.768	1964757.000	0.002	dd	0.741	
40	40	02878-001-2018	Analyte		4.25	18413.889	2313521.000	0.008	bb	3.585	
41	41	02879-001-2018...	Analyte		4.25	1871.933	2323202.500	0.001	bb	0.355	
42	42	02879-001-2018...	Analyte		4.25	1512.340	2280118.000	0.001	bb	0.291	
43	43	02884-001-2018	Analyte		4.24	1263.874	2636332.500	0.000	bb	0.208	
44	44	02893-001-2018	Analyte		4.25	69038.578	2342225.250	0.029	bd	13.299	

SERVICIO NACIONAL DE SANIDAD AGRARIA-SENASA

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2018-NOV\02546 hasta 02893.2018_varios.qld

Last Altered: Thursday, December 13, 2018 16:24:53 SA Pacific Standard Time
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Compound name: Tebufenozide
Correlation coefficient: r = 0.993640, r^2 = 0.987321
Calibration curve: 4.60317e-005 * x + -1.95812e-005
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		4.22	577.332	2589118.750	0.000	db	5.270	
2	2	bco rvo2_121218	Blank		4.03	592.345	2653341.750	0.000	bb	5.275	
3	3	bco1_02605-001...	Analyte		4.20	929.387	2755339.250	0.000	bb	7.753	
4	4	st1_alcachofa 12...	Standard	10.000	4.15	1450.359	2733733.750	0.001	bb	11.951	19.5
5	5	st2_alcachofa 12...	Standard	20.000	4.14	3309.225	2752303.250	0.001	bb	26.545	32.7
6	6	st3_alcachofa 12...	Standard	100.000	4.13	10531.194	2748604.500	0.004	dd	83.661	-16.3
7	7	st4_alcachofa 12...	Standard	200.000	4.14	25250.529	2650082.250	0.010	bb	207.418	3.7
8	8	st5_alcachofa 12...	QC	500.000	4.14	47135.930	2530725.500	0.019	bb	405.048	-19.0
9	9	02605-001-2018...	Analyte		4.16	582.428	2400386.250	0.000	bb	11.393	
10	10	bco rvo3_121218	Analyte		4.21	381.806	2520800.250	0.000	dd	3.716	
11	11	02546-001-2018	Analyte		4.04	422.088	2536350.500	0.000	db	4.041	
12	12	02630-001-2018	Analyte				2632798.250				
13	13	02631-001-2018	Analyte		3.94	659.876	2525068.500	0.000	dd	6.103	
14	14	02680-001-2018	Analyte		4.05	447.968	2408959.500	0.000	bb	4.465	
15	15	02681-001-2018	Analyte		4.22	1042.649	2327956.000	0.000	dd	10.155	
16	16	02682-001-2018...	Analyte		4.23	969.011	2241740.000	0.000	dd	9.816	
17	17	02682-001-2018...	Analyte		4.23	1075.100	2210275.750	0.000	bd	10.992	
18	18	02743-001-2018	Analyte		4.00	771.934	2505759.000	0.000	db	7.118	
19	19	02744-001-2018...	Analyte		4.18	703.564	2362029.500	0.000	db	6.896	
20	20	02744-001-2018...	Analyte		4.17	602.783	2397839.500	0.000	bd	5.887	
21	21	st3_alcachofa 12...	QC	100.000	4.14	11345.505	2490726.000	0.005	db	99.381	-0.6
22	22	bco rvo4_121218	Analyte		4.13	266.450	2446525.000	0.000	bd	2.791	
23	23	02821-001-2018	Analyte		4.01	971.870	2560316.500	0.000	bb	8.672	
24	24	02843-001-2018	Analyte		4.02	795.361	2628111.750	0.000	db	14.000	
25	25	02844-001-2018	Analyte		4.24	1376.183	2529943.750	0.001	bd	24.485	
26	26	02845-001-2018	Analyte		4.01	317.111	2559831.750	0.000	bb	6.233	
27	27	02846-001-2018	Analyte		4.15	277.385	2618313.000	0.000	bb	5.454	
28	28	02847-001-2018	Analyte		4.03	997.998	2483572.750	0.000	db	18.310	
29	29	02848-001-2018...	Analyte		4.20	630.331	2517184.750	0.000	bb	11.731	
30	30	02848-001-2018...	Analyte		4.05	724.705	2458054.250	0.000	dd	13.661	
31	31	02871-001-2018...	Analyte				2440745.750				
32	32	02871-001-2018...	Analyte		4.09	522.399	2625120.750	0.000	dd	4.748	
33	33	st3_alcachofa 12...	QC	100.000	4.14	11052.358	2625974.000	0.004	bb	91.859	-8.1
34	34	bco rvo5_121218	Analyte		4.03	401.122	2553382.250	0.000	db	3.838	
35	35	02872-001-2018	Analyte				2549254.500				
36	36	02873-001-2018	Analyte				2668616.250				
37	37	02874-001-2018	Analyte		4.26	251.662	2650104.000	0.000	db	2.488	
38	38	02876-001-2018	Analyte		3.92	7053.463	2301688.750	0.003	db	66.998	
39	39	02877-001-2018	Analyte		3.94	512.774	1964757.000	0.000	bd	6.095	
40	40	02878-001-2018	Analyte		4.18	7387.472	2313521.000	0.003	bb	69.794	
41	41	02879-001-2018...	Analyte		4.17	13761.902	2323202.500	0.006	bb	129.112	
42	42	02879-001-2018...	Analyte		4.17	6592.096	2280118.000	0.003	bb	63.233	
43	43	02884-001-2018	Analyte		4.09	244.416	2636332.500	0.000	bb	2.439	
44	44	02893-001-2018	Analyte		4.21	1512.445	2342225.250	0.001	db	14.453	

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Compound name: Teflubenzuron
Correlation coefficient: r = 0.999744, r^2 = 0.999488
Calibration curve: 0.000537538 * x + -0.000751844
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		4.67	202.087	2589118.750	0.000	bb	1.544	
2	2	bco rvo2_121218	Blank		4.67	269.048	2653341.750	0.000	dd	1.587	
3	3	bco1_02605-001...	Analyte		4.57	98.781	2755339.250	0.000	dd	1.465	
4	4	st1_alcachofa 12...	Standard	10.000	4.66	13697.845	2733733.750	0.005	bb	10.720	7.2
5	5	st2_alcachofa 12...	Standard	20.000	4.66	26621.787	2752303.250	0.010	bb	19.393	-3.0
6	6	st3_alcachofa 12...	Standard	100.000	4.66	141141.234	2748604.500	0.051	bb	96.927	-3.1
7	7	st4_alcachofa 12...	Standard	200.000	4.66	285135.344	2650082.250	0.108	bb	201.561	0.8
8	8	st5_alcachofa 12...	QC	500.000	4.67	658278.000	2530725.500	0.260	bb	485.298	-2.9
9	9	02605-001-2018...	Analyte		4.66	22020.262	2400386.250	0.009	bb	36.929	
10	10	bco rvo3_121218	Analyte		4.67	333.518	2520800.250	0.000	bd	1.645	
11	11	02546-001-2018	Analyte		4.64	94.260	2536350.500	0.000	bd	1.468	
12	12	02630-001-2018	Analyte		4.66	137.323	2632798.250	0.000	bb	1.496	
13	13	02631-001-2018	Analyte		4.65	70.646	2525068.500	0.000	bb	1.451	
14	14	02680-001-2018	Analyte		4.68	82.507	2408959.500	0.000	bb	1.462	
15	15	02681-001-2018	Analyte		4.66	60.328	2327956.000	0.000	bb	1.447	
16	16	02682-001-2018...	Analyte				2241740.000				
17	17	02682-001-2018...	Analyte		4.67	76.440	2210275.750	0.000	bd	1.463	
18	18	02743-001-2018	Analyte		4.66	280.961	2505759.000	0.000	db	1.607	
19	19	02744-001-2018...	Analyte		4.78	106.985	2362029.500	0.000	db	1.483	
20	20	02744-001-2018...	Analyte		4.84	39.245	2397839.500	0.000	bb	1.429	
21	21	st3_alcachofa 12...	QC	100.000	4.66	133182.297	2490726.000	0.053	bb	100.873	0.9
22	22	bco rvo4_121218	Analyte		4.67	2283.519	2446525.000	0.001	bb	3.135	
23	23	02821-001-2018	Analyte		4.66	1262.393	2560316.500	0.000	dd	2.316	
24	24	02843-001-2018	Analyte		4.66	448.985	2628111.750	0.000	dd	3.433	
25	25	02844-001-2018	Analyte		4.66	224.705	2529943.750	0.000	bb	3.128	
26	26	02845-001-2018	Analyte		4.67	158.378	2559831.750	0.000	bb	3.028	
27	27	02846-001-2018	Analyte		4.66	194.397	2618313.000	0.000	db	3.074	
28	28	02847-001-2018	Analyte		4.66	237.084	2483572.750	0.000	bd	3.153	
29	29	02848-001-2018...	Analyte		4.67	156.344	2517184.750	0.000	bd	3.028	
30	30	02848-001-2018...	Analyte		4.68	88.896	2458054.250	0.000	dd	2.932	
31	31	02871-001-2018...	Analyte		4.67	143.313	2440745.750	0.000	bb	1.508	
32	32	02871-001-2018...	Analyte		4.67	182.745	2625120.750	0.000	dd	1.528	
33	33	st3_alcachofa 12...	QC	100.000	4.66	152837.219	2625974.000	0.058	bb	109.674	9.7
34	34	bco rvo5_121218	Analyte		4.67	1945.401	2553382.250	0.001	bb	2.816	
35	35	02872-001-2018	Analyte		4.66	339.924	2549254.500	0.000	bd	1.647	
36	36	02873-001-2018	Analyte		4.67	101.313	2668616.250	0.000	bd	1.469	
37	37	02874-001-2018	Analyte		4.66	117.764	2650104.000	0.000	dd	1.481	
38	38	02876-001-2018	Analyte		4.67	83.874	2301688.750	0.000	bd	1.466	
39	39	02877-001-2018	Analyte		4.67	102.985	1964757.000	0.000	bb	1.496	
40	40	02878-001-2018	Analyte		4.66	5073.085	2313521.000	0.002	bb	5.478	
41	41	02879-001-2018...	Analyte		4.66	624.640	2323202.500	0.000	db	1.899	
42	42	02879-001-2018...	Analyte		4.66	538.161	2280118.000	0.000	bb	1.838	
43	43	02884-001-2018	Analyte		4.66	508.123	2636332.500	0.000	bd	1.757	
44	44	02893-001-2018	Analyte		4.67	329.237	2342225.250	0.000	db	1.660	

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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2018-NOV\02546 hasta 02893.2018_varios.qld

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Compound name: Temephos
Correlation coefficient: r = 0.999551, r^2 = 0.999102
Calibration curve: 0.000344238 * x + -0.000295937
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		4.50	295.171	2589118.750	0.000	bb	1.191	
2	2	bco rvo2_121218	Blank		4.61	298.443	2653341.750	0.000	db	1.186	
3	3	bco1_02605-001...	Analyte		4.65	287.462	2755339.250	0.000	bd	1.163	
4	4	st1_alcachofa 12...	Standard	5.000	4.61	4496.978	2733733.750	0.002	bb	5.638	12.8
5	5	st2_alcachofa 12...	Standard	10.000	4.61	8169.263	2752303.250	0.003	bd	9.482	-5.2
6	6	st3_alcachofa 12...	Standard	50.000	4.61	44602.980	2748604.500	0.016	bb	48.000	-4.0
7	7	st4_alcachofa 12...	Standard	100.000	4.61	91372.039	2650082.250	0.034	bb	101.020	1.0
8	8	st5_alcachofa 12...	QC	250.000	4.61	219881.406	2530725.500	0.087	bb	253.257	1.3
9	9	02605-001-2018...	Analyte		4.61	7133.374	2400386.250	0.003	bb	18.985	
10	10	bco rvo3_121218	Analyte		4.53	212.850	2520800.250	0.000	bd	1.105	
11	11	02546-001-2018	Analyte		4.57	364.138	2536350.500	0.000	dd	1.277	
12	12	02630-001-2018	Analyte		4.66	312.133	2632798.250	0.000	dd	1.204	
13	13	02631-001-2018	Analyte		4.53	197.558	2525068.500	0.000	bd	1.087	
14	14	02680-001-2018	Analyte				2408959.500				
15	15	02681-001-2018	Analyte		4.76	111.107	2327956.000	0.000	db	0.998	
16	16	02682-001-2018...	Analyte				2241740.000				
17	17	02682-001-2018...	Analyte				2210275.750				
18	18	02743-001-2018	Analyte		4.66	350.448	2505759.000	0.000	bb	1.266	
19	19	02744-001-2018...	Analyte		4.67	308.531	2362029.500	0.000	db	1.239	
20	20	02744-001-2018...	Analyte		4.51	775.143	2397839.500	0.000	bd	1.799	
21	21	st3_alcachofa 12...	QC	50.000	4.61	43322.004	2490726.000	0.017	bb	51.387	2.8
22	22	bco rvo4_121218	Analyte		4.62	1009.328	2446525.000	0.000	bb	2.058	
23	23	02821-001-2018	Analyte		4.61	1563.586	2560316.500	0.001	bd	2.634	
24	24	02843-001-2018	Analyte		4.61	931.767	2628111.750	0.000	bd	3.779	
25	25	02844-001-2018	Analyte		4.61	894.460	2529943.750	0.000	bb	3.773	
26	26	02845-001-2018	Analyte				2559831.750				
27	27	02846-001-2018	Analyte		4.61	425.898	2618313.000	0.000	bd	2.664	
28	28	02847-001-2018	Analyte		4.62	330.620	2483572.750	0.000	bb	2.493	
29	29	02848-001-2018...	Analyte		4.61	274.409	2517184.750	0.000	bb	2.353	
30	30	02848-001-2018...	Analyte		4.54	350.195	2458054.250	0.000	dd	2.547	
31	31	02871-001-2018...	Analyte		4.52	209.806	2440745.750	0.000	bd	1.109	
32	32	02871-001-2018...	Analyte		4.61	172.167	2625120.750	0.000	bd	1.050	
33	33	st3_alcachofa 12...	QC	50.000	4.61	45005.313	2625974.000	0.017	bb	50.647	1.3
34	34	bco rvo5_121218	Analyte		4.62	874.735	2553382.250	0.000	db	1.855	
35	35	02872-001-2018	Analyte		4.62	342.123	2549254.500	0.000	db	1.250	
36	36	02873-001-2018	Analyte		4.66	367.387	2668616.250	0.000	db	1.260	
37	37	02874-001-2018	Analyte		4.68	195.038	2650104.000	0.000	bb	1.073	
38	38	02876-001-2018	Analyte		4.72	411.591	2301688.750	0.000	db	1.379	
39	39	02877-001-2018	Analyte		4.50	156.961	1964757.000	0.000	bd	1.092	
40	40	02878-001-2018	Analyte		4.61	1354.827	2313521.000	0.001	db	2.561	
41	41	02879-001-2018...	Analyte		4.58	346.490	2323202.500	0.000	bd	1.293	
42	42	02879-001-2018...	Analyte		4.65	198.098	2280118.000	0.000	db	1.112	
43	43	02884-001-2018	Analyte		4.53	137.326	2636332.500	0.000	bb	1.011	
44	44	02893-001-2018	Analyte		4.56	120.843	2342225.250	0.000	bb	1.010	

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Compound name: Tetraconazole
Correlation coefficient: r = 0.999850, r^2 = 0.999699
Calibration curve: 0.00134224 * x + 0.00038532
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		4.05	265.492	2589118.750	0.000	bdl		
2	2	bco rvo2_121218	Blank		3.88	748.773	2653341.750	0.000	bbl		
3	3	bco1_02605-001...	Analyte		4.03	684.051	2755339.250	0.000	dbl		
4	4	st1_alcachofa 12...	Standard	5.000	4.03	20523.045	2733733.750	0.008	bb	5.306	6.1
5	5	st2_alcachofa 12...	Standard	10.000	4.03	35643.875	2752303.250	0.013	bb	9.361	-6.4
6	6	st3_alcachofa 12...	Standard	50.000	4.03	189736.156	2748604.500	0.069	bb	51.142	2.3
7	7	st4_alcachofa 12...	Standard	100.000	4.03	354866.313	2650082.250	0.134	bb	99.478	-0.5
8	8	st5_alcachofa 12...	QC	250.000	4.03	877686.938	2530725.500	0.347	bb	258.097	3.2
9	9	02605-001-2018...	Analyte		4.03	18548.068	2400386.250	0.008	bb	10.940	
10	10	bco rvo3_121218	Analyte		4.13	594.421	2520800.250	0.000	dbl		
11	11	02546-001-2018	Analyte		4.04	258.617	2536350.500	0.000	bbl		
12	12	02630-001-2018	Analyte		3.88	446.775	2632798.250	0.000	bdl		
13	13	02631-001-2018	Analyte		4.01	264.968	2525068.500	0.000	ddl		
14	14	02680-001-2018	Analyte		3.88	308.101	2408959.500	0.000	bdl		
15	15	02681-001-2018	Analyte		4.04	305.503	2327956.000	0.000	ddl		
16	16	02682-001-2018...	Analyte		3.88	204.192	2241740.000	0.000	ddl		
17	17	02682-001-2018...	Analyte		3.89	612.304	2210275.750	0.000	bbl		
18	18	02743-001-2018	Analyte		4.03	593.064	2505759.000	0.000	ddl		
19	19	02744-001-2018...	Analyte		4.02	571.263	2362029.500	0.000	ddl		
20	20	02744-001-2018...	Analyte		4.02	727.650	2397839.500	0.000	bdl		
21	21	st3_alcachofa 12...	QC	50.000	4.03	185486.453	2490726.000	0.074	bb	55.196	10.4
22	22	bco rvo4_121218	Analyte		4.03	710.080	2446525.000	0.000	bbl		
23	23	02821-001-2018	Analyte		4.02	972.390	2560316.500	0.000	bdl		
24	24	02843-001-2018	Analyte		3.89	367.107	2628111.750	0.000	bbl		
25	25	02844-001-2018	Analyte				2529943.750				
26	26	02845-001-2018	Analyte		4.02	599.712	2559831.750	0.000	bbl		
27	27	02846-001-2018	Analyte		3.88	485.659	2618313.000	0.000	bbl		
28	28	02847-001-2018	Analyte		3.90	337.570	2483572.750	0.000	bdl		
29	29	02848-001-2018...	Analyte		3.87	322.729	2517184.750	0.000	bbl		
30	30	02848-001-2018...	Analyte				2458054.250				
31	31	02871-001-2018...	Analyte		4.14	433.483	2440745.750	0.000	bbl		
32	32	02871-001-2018...	Analyte		4.03	306.018	2625120.750	0.000	ddl		
33	33	st3_alcachofa 12...	QC	50.000	4.03	187893.453	2625974.000	0.072	bb	53.021	6.0
34	34	bco rvo5_121218	Analyte		4.03	1238.153	2553382.250	0.000	bb	0.074	
35	35	02872-001-2018	Analyte		4.02	697.393	2549254.500	0.000	ddl		
36	36	02873-001-2018	Analyte		3.88	627.745	2668616.250	0.000	bdl		
37	37	02874-001-2018	Analyte		4.02	91.408	2650104.000	0.000	dbl		
38	38	02876-001-2018	Analyte		3.96	522.706	2301688.750	0.000	bbl		
39	39	02877-001-2018	Analyte		4.03	408.355	1964757.000	0.000	bdl		
40	40	02878-001-2018	Analyte		4.03	10312.010	2313521.000	0.004	dd	3.034	
41	41	02879-001-2018...	Analyte		4.10	858.646	2323202.500	0.000	ddl		
42	42	02879-001-2018...	Analyte		3.91	396.928	2280118.000	0.000	dbl		
43	43	02884-001-2018	Analyte		3.88	153.582	2636332.500	0.000	bbl		
44	44	02893-001-2018	Analyte		4.04	442.148	2342225.250	0.000	ddl		

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Compound name: Thiabendazole
Correlation coefficient: r = 0.999978, r^2 = 0.999956
Calibration curve: 0.00157068 * x + -0.000417062
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		2.69	104.713	2589118.750	0.000	dd	0.291	
2	2	bco rvo2_121218	Blank		2.73	195.055	2653341.750	0.000	bd	0.312	
3	3	bco1_02605-001...	Analyte		2.72	340.851	2755339.250	0.000	bd	0.344	
4	4	st1_alcachofa 12...	Standard	5.000	2.71	21171.164	2733733.750	0.008	bb	5.196	3.9
5	5	st2_alcachofa 12...	Standard	10.000	2.70	40360.879	2752303.250	0.015	bb	9.602	-4.0
6	6	st3_alcachofa 12...	Standard	50.000	2.71	213904.469	2748604.500	0.078	bb	49.813	-0.4
7	7	st4_alcachofa 12...	Standard	100.000	2.71	415651.719	2650082.250	0.157	bb	100.124	0.1
8	8	st5_alcachofa 12...	QC	250.000	2.71	1067803.000	2530725.500	0.422	bb	268.898	7.6
9	9	02605-001-2018...	Analyte		2.71	24100.750	2400386.250	0.010	bb	13.316	
10	10	bco rvo3_121218	Analyte		2.72	128.575	2520800.250	0.000	bb	0.298	
11	11	02546-001-2018	Analyte		2.73	163.443	2536350.500	0.000	dd	0.307	
12	12	02630-001-2018	Analyte				2632798.250				
13	13	02631-001-2018	Analyte		2.72	257.436	2525068.500	0.000	bd	0.330	
14	14	02680-001-2018	Analyte		2.77	34.772	2408959.500	0.000	bb	0.275	
15	15	02681-001-2018	Analyte				2327956.000				
16	16	02682-001-2018...	Analyte		2.71	115.280	2241740.000	0.000	dd	0.298	
17	17	02682-001-2018...	Analyte		2.72	140.940	2210275.750	0.000	dd	0.306	
18	18	02743-001-2018	Analyte		2.70	192.388	2505759.000	0.000	bd	0.314	
19	19	02744-001-2018...	Analyte		2.71	117.585	2362029.500	0.000	bd	0.297	
20	20	02744-001-2018...	Analyte		2.76	82.264	2397839.500	0.000	bb	0.287	
21	21	st3_alcachofa 12...	QC	50.000	2.71	198435.953	2490726.000	0.080	bb	50.989	2.0
22	22	bco rvo4_121218	Analyte		2.71	2684.086	2446525.000	0.001	bb	0.964	
23	23	02821-001-2018	Analyte		2.71	3597.617	2560316.500	0.001	bb	1.160	
24	24	02843-001-2018	Analyte				2628111.750				
25	25	02844-001-2018	Analyte				2529943.750				
26	26	02845-001-2018	Analyte		2.71	296.236	2559831.750	0.000	bd	0.678	
27	27	02846-001-2018	Analyte		2.76	62.170	2618313.000	0.000	dd	0.561	
28	28	02847-001-2018	Analyte		2.71	366.615	2483572.750	0.000	bd	0.719	
29	29	02848-001-2018...	Analyte		2.71	247.594	2517184.750	0.000	bd	0.656	
30	30	02848-001-2018...	Analyte		2.80	132.163	2458054.250	0.000	db	0.600	
31	31	02871-001-2018...	Analyte		2.71	208.075	2440745.750	0.000	bd	0.320	
32	32	02871-001-2018...	Analyte		2.71	196.190	2625120.750	0.000	dd	0.313	
33	33	st3_alcachofa 12...	QC	50.000	2.70	206866.797	2625974.000	0.079	bb	50.420	0.8
34	34	bco rvo5_121218	Analyte		2.70	3513.570	2553382.250	0.001	bb	1.142	
35	35	02872-001-2018	Analyte		2.71	686.846	2549254.500	0.000	bd	0.437	
36	36	02873-001-2018	Analyte		2.72	596.982	2668616.250	0.000	dd	0.408	
37	37	02874-001-2018	Analyte		2.71	281.863	2650104.000	0.000	dd	0.333	
38	38	02876-001-2018	Analyte				2301688.750				
39	39	02877-001-2018	Analyte				1964757.000				
40	40	02878-001-2018	Analyte		2.70	10947.374	2313521.000	0.005	bb	3.278	
41	41	02879-001-2018...	Analyte				2323202.500				
42	42	02879-001-2018...	Analyte		2.80	143.999	2280118.000	0.000	bb	0.306	
43	43	02884-001-2018	Analyte		2.72	164.922	2636332.500	0.000	dd	0.305	
44	44	02893-001-2018	Analyte		2.71	259.476	2342225.250	0.000	bd	0.336	

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Compound name: Thiacloprid
Correlation coefficient: r = 0.999829, r^2 = 0.999659
Calibration curve: 0.00123271 * x + -0.000566268
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		2.43	84.011	2589118.750	0.000	bb	0.486	
2	2	bco rvo2_121218	Blank		2.50	12.791	2653341.750	0.000	bb	0.463	
3	3	bco1_02605-001...	Analyte		2.64	59.586	2755339.250	0.000	dd	0.477	
4	4	st1_alcachofa 12...	Standard	5.000	2.44	16142.542	2733733.750	0.006	bb	5.250	5.0
5	5	st2_alcachofa 12...	Standard	10.000	2.44	32237.199	2752303.250	0.012	bb	9.961	-0.4
6	6	st3_alcachofa 12...	Standard	50.000	2.44	163374.109	2748604.500	0.059	bb	48.677	-2.6
7	7	st4_alcachofa 12...	Standard	100.000	2.44	327311.313	2650082.250	0.124	bb	100.653	0.7
8	8	st5_alcachofa 12...	QC	250.000	2.44	818238.188	2530725.500	0.323	bb	262.744	5.1
9	9	02605-001-2018...	Analyte		2.44	14579.047	2400386.250	0.006	bb	10.773	
10	10	bco rvo3_121218	Analyte		2.44	74.808	2520800.250	0.000	bb	0.483	
11	11	02546-001-2018	Analyte				2536350.500				
12	12	02630-001-2018	Analyte		2.45	118.156	2632798.250	0.000	bd	0.496	
13	13	02631-001-2018	Analyte		2.47	147.736	2525068.500	0.000	bb	0.507	
14	14	02680-001-2018	Analyte		2.51	146.747	2408959.500	0.000	db	0.509	
15	15	02681-001-2018	Analyte		2.44	131.139	2327956.000	0.000	bd	0.505	
16	16	02682-001-2018...	Analyte		2.44	102.810	2241740.000	0.000	bb	0.497	
17	17	02682-001-2018...	Analyte		2.43	119.340	2210275.750	0.000	db	0.503	
18	18	02743-001-2018	Analyte		2.44	63.426	2505759.000	0.000	bb	0.480	
19	19	02744-001-2018...	Analyte		2.46	94.340	2362029.500	0.000	db	0.492	
20	20	02744-001-2018...	Analyte		2.56	69.089	2397839.500	0.000	db	0.483	
21	21	st3_alcachofa 12...	QC	50.000	2.44	166754.875	2490726.000	0.067	bb	54.771	9.5
22	22	bco rvo4_121218	Analyte		2.44	114.410	2446525.000	0.000	bb	0.497	
23	23	02821-001-2018	Analyte		2.44	43.820	2560316.500	0.000	bb	0.473	
24	24	02843-001-2018	Analyte		2.45	159.309	2628111.750	0.000	bb	1.017	
25	25	02844-001-2018	Analyte		2.56	52.637	2529943.750	0.000	bd	0.952	
26	26	02845-001-2018	Analyte		2.47	66.188	2559831.750	0.000	bd	0.961	
27	27	02846-001-2018	Analyte		2.54	42.734	2618313.000	0.000	db	0.945	
28	28	02847-001-2018	Analyte		2.50	49.885	2483572.750	0.000	dd	0.951	
29	29	02848-001-2018...	Analyte		2.49	73.960	2517184.750	0.000	bb	0.966	
30	30	02848-001-2018...	Analyte		2.62	40.160	2458054.250	0.000	bd	0.945	
31	31	02871-001-2018...	Analyte				2440745.750				
32	32	02871-001-2018...	Analyte		2.44	142.935	2625120.750	0.000	bb	0.504	
33	33	st3_alcachofa 12...	QC	50.000	2.44	164919.047	2625974.000	0.063	bb	51.406	2.8
34	34	bco rvo5_121218	Analyte		2.46	124.019	2553382.250	0.000	db	0.499	
35	35	02872-001-2018	Analyte		2.63	48.366	2549254.500	0.000	dd	0.475	
36	36	02873-001-2018	Analyte		2.55	82.469	2668616.250	0.000	bd	0.484	
37	37	02874-001-2018	Analyte				2650104.000				
38	38	02876-001-2018	Analyte		2.34	23.661	2301688.750	0.000	bb	0.468	
39	39	02877-001-2018	Analyte		2.44	317.540	1964757.000	0.000	bb	0.590	
40	40	02878-001-2018	Analyte		2.44	9482.859	2313521.000	0.004	bb	3.784	
41	41	02879-001-2018...	Analyte		2.44	266.076	2323202.500	0.000	bb	0.552	
42	42	02879-001-2018...	Analyte		2.47	77.724	2280118.000	0.000	bd	0.487	
43	43	02884-001-2018	Analyte		2.44	149.884	2636332.500	0.000	bb	0.505	
44	44	02893-001-2018	Analyte		2.57	46.215	2342225.250	0.000	db	0.475	

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Compound name: Thidiazuron
Correlation coefficient: r = 0.999844, r^2 = 0.999688
Calibration curve: 0.000579646 * x + -0.000546164
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		2.99	97.102	2589118.750	0.000	bd	1.007	
2	2	bco rvo2_121218	Blank		2.89	143.781	2653341.750	0.000	bb	1.036	
3	3	bco1_02605-001...	Analyte				2755339.250				
4	4	st1_alcachofa 12...	Standard	10.000	2.98	15236.800	2733733.750	0.006	bb	10.558	5.6
5	5	st2_alcachofa 12...	Standard	20.000	2.98	29992.799	2752303.250	0.011	bb	19.742	-1.3
6	6	st3_alcachofa 12...	Standard	100.000	2.98	153868.781	2748604.500	0.056	bb	97.520	-2.5
7	7	st4_alcachofa 12...	Standard	200.000	2.97	307676.219	2650082.250	0.116	bb	201.238	0.6
8	8	st5_alcachofa 12...	QC	500.000	2.98	757242.625	2530725.500	0.299	bb	517.153	3.4
9	9	02605-001-2018...	Analyte		2.98	5849.832	2400386.250	0.002	MM	10.293	
10	10	bco rvo3_121218	Analyte				2520800.250				
11	11	02546-001-2018	Analyte		3.08	18.770	2536350.500	0.000	bb	0.955	
12	12	02630-001-2018	Analyte		2.92	5.306	2632798.250	0.000	bb	0.946	
13	13	02631-001-2018	Analyte				2525068.500				
14	14	02680-001-2018	Analyte				2408959.500				
15	15	02681-001-2018	Analyte		2.99	195.048	2327956.000	0.000	bb	1.087	
16	16	02682-001-2018...	Analyte		2.98	200.984	2241740.000	0.000	bb	1.097	
17	17	02682-001-2018...	Analyte		2.99	232.271	2210275.750	0.000	bb	1.124	
18	18	02743-001-2018	Analyte		2.97	192.265	2505759.000	0.000	bb	1.075	
19	19	02744-001-2018...	Analyte		2.89	3.466	2362029.500	0.000	bb	0.945	
20	20	02744-001-2018...	Analyte		2.97	127.510	2397839.500	0.000	bd	1.034	
21	21	st3_alcachofa 12...	QC	100.000	2.97	151131.094	2490726.000	0.061	bb	105.623	5.6
22	22	bco rvo4_121218	Analyte		3.07	66.055	2446525.000	0.000	bb	0.989	
23	23	02821-001-2018	Analyte		3.15	44.235	2560316.500	0.000	bb	0.972	
24	24	02843-001-2018	Analyte				2628111.750				
25	25	02844-001-2018	Analyte		3.18	18.700	2529943.750	0.000	bb	1.910	
26	26	02845-001-2018	Analyte		2.98	78.532	2559831.750	0.000	db	1.990	
27	27	02846-001-2018	Analyte		3.10	167.380	2618313.000	0.000	bb	2.105	
28	28	02847-001-2018	Analyte				2483572.750				
29	29	02848-001-2018...	Analyte		3.07	13.742	2517184.750	0.000	bb	1.903	
30	30	02848-001-2018...	Analyte				2458054.250				
31	31	02871-001-2018...	Analyte		2.99	181.652	2440745.750	0.000	bb	1.071	
32	32	02871-001-2018...	Analyte		2.99	121.566	2625120.750	0.000	bb	1.022	
33	33	st3_alcachofa 12...	QC	100.000	2.98	152389.625	2625974.000	0.058	bb	101.058	1.1
34	34	bco rvo5_121218	Analyte		2.98	296.487	2553382.250	0.000	bb	1.143	
35	35	02872-001-2018	Analyte		2.96	145.375	2549254.500	0.000	bb	1.041	
36	36	02873-001-2018	Analyte		2.90	228.237	2668616.250	0.000	bb	1.090	
37	37	02874-001-2018	Analyte		3.14	124.778	2650104.000	0.000	bb	1.023	
38	38	02876-001-2018	Analyte		3.14	102.718	2301688.750	0.000	bd	1.019	
39	39	02877-001-2018	Analyte		3.04	50.574	1964757.000	0.000	bb	0.987	
40	40	02878-001-2018	Analyte		2.98	7883.956	2313521.000	0.003	bb	6.821	
41	41	02879-001-2018...	Analyte		2.97	215.143	2323202.500	0.000	bb	1.102	
42	42	02879-001-2018...	Analyte				2280118.000				
43	43	02884-001-2018	Analyte		3.17	124.323	2636332.500	0.000	bb	1.024	
44	44	02893-001-2018	Analyte		2.89	132.629	2342225.250	0.000	bb	1.040	

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Compound name: Thiodicarb
Correlation coefficient: r = 0.999946, r^2 = 0.999893
Calibration curve: 0.000835879 * x + -0.000349738
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		3.26	74.878	2589118.750	0.000	bd	0.453	
2	2	bco rvo2_121218	Blank		3.23	106.831	2653341.750	0.000	bb	0.467	
3	3	bco1_02605-001...	Analyte		3.23	84.019	2755339.250	0.000	db	0.455	
4	4	st1_alcachofa 12...	Standard	5.000	3.23	10731.445	2733733.750	0.004	bb	5.115	2.3
5	5	st2_alcachofa 12...	Standard	10.000	3.23	21516.750	2752303.250	0.008	bb	9.771	-2.3
6	6	st3_alcachofa 12...	Standard	50.000	3.23	112436.844	2748604.500	0.041	bb	49.357	-1.3
7	7	st4_alcachofa 12...	Standard	100.000	3.23	221337.875	2650082.250	0.084	bb	100.339	0.3
8	8	st5_alcachofa 12...	QC	250.000	3.23	548282.438	2530725.500	0.217	bb	259.607	3.8
9	9	02605-001-2018...	Analyte		3.23	9524.963	2400386.250	0.004	bb	10.331	
10	10	bco rvo3_121218	Analyte				2520800.250				
11	11	02546-001-2018	Analyte		3.13	183.619	2536350.500	0.000	bb	0.505	
12	12	02630-001-2018	Analyte		3.19	165.160	2632798.250	0.000	db	0.493	
13	13	02631-001-2018	Analyte		3.19	56.972	2525068.500	0.000	db	0.445	
14	14	02680-001-2018	Analyte		3.23	32.450	2408959.500	0.000	bb	0.435	
15	15	02681-001-2018	Analyte		3.24	185.753	2327956.000	0.000	db	0.514	
16	16	02682-001-2018...	Analyte		3.30	107.811	2241740.000	0.000	db	0.476	
17	17	02682-001-2018...	Analyte		3.22	168.971	2210275.750	0.000	bb	0.510	
18	18	02743-001-2018	Analyte		3.21	151.111	2505759.000	0.000	dd	0.491	
19	19	02744-001-2018...	Analyte		3.16	119.141	2362029.500	0.000	bb	0.479	
20	20	02744-001-2018...	Analyte		3.23	55.545	2397839.500	0.000	bb	0.446	
21	21	st3_alcachofa 12...	QC	50.000	3.23	108046.656	2490726.000	0.043	bb	52.315	4.6
22	22	bco rvo4_121218	Analyte		3.12	10.556	2446525.000	0.000	bb	0.424	
23	23	02821-001-2018	Analyte		3.32	119.803	2560316.500	0.000	bb	0.474	
24	24	02843-001-2018	Analyte		3.23	284.642	2628111.750	0.000	dd	1.096	
25	25	02844-001-2018	Analyte		3.19	57.283	2529943.750	0.000	db	0.891	
26	26	02845-001-2018	Analyte		3.20	55.363	2559831.750	0.000	bd	0.889	
27	27	02846-001-2018	Analyte				2618313.000				
28	28	02847-001-2018	Analyte		3.22	52.763	2483572.750	0.000	bd	0.888	
29	29	02848-001-2018...	Analyte		3.29	150.549	2517184.750	0.000	bb	0.980	
30	30	02848-001-2018...	Analyte				2458054.250				
31	31	02871-001-2018...	Analyte				2440745.750				
32	32	02871-001-2018...	Analyte		3.24	116.641	2625120.750	0.000	bb	0.472	
33	33	st3_alcachofa 12...	QC	50.000	3.23	108661.492	2625974.000	0.041	bb	49.923	-0.2
34	34	bco rvo5_121218	Analyte		3.16	94.534	2553382.250	0.000	db	0.463	
35	35	02872-001-2018	Analyte				2549254.500				
36	36	02873-001-2018	Analyte		3.22	101.266	2668616.250	0.000	bb	0.464	
37	37	02874-001-2018	Analyte		3.21	92.158	2650104.000	0.000	bb	0.460	
38	38	02876-001-2018	Analyte		3.14	52.783	2301688.750	0.000	bb	0.446	
39	39	02877-001-2018	Analyte		3.25	39.412	1964757.000	0.000	bb	0.442	
40	40	02878-001-2018	Analyte		3.24	697.444	2313521.000	0.000	bd	0.779	
41	41	02879-001-2018...	Analyte		3.25	52.661	2323202.500	0.000	db	0.446	
42	42	02879-001-2018...	Analyte		3.16	41.466	2280118.000	0.000	bb	0.440	
43	43	02884-001-2018	Analyte		3.33	128.843	2636332.500	0.000	db	0.477	
44	44	02893-001-2018	Analyte		3.36	67.882	2342225.250	0.000	dd	0.453	

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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2018-NOV\02546 hasta 02893.2018_varios.qld

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Compound name: Thiophanate methyl
Correlation coefficient: r = 0.999824, r^2 = 0.999648
Calibration curve: 0.000955709 * x + 0.000695698
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		3.05	33.794	2589118.750	0.000	bbl		
2	2	bco rvo2_121218	Blank		3.03	54.972	2653341.750	0.000	bbl		
3	3	bco1_02605-001...	Analyte		3.06	277.927	2755339.250	0.000	ddl		
4	4	st1_alcachofa 12...	Standard	5.000	2.98	14654.531	2733733.750	0.005	bd	4.881	-2.4
5	5	st2_alcachofa 12...	Standard	10.000	2.98	28877.164	2752303.250	0.010	bb	10.250	2.5
6	6	st3_alcachofa 12...	Standard	50.000	2.98	136489.781	2748604.500	0.050	bb	51.231	2.5
7	7	st4_alcachofa 12...	Standard	100.000	2.97	253506.969	2650082.250	0.096	bb	99.365	-0.6
8	8	st5_alcachofa 12...	QC	250.000	2.98	447665.344	2530725.500	0.177	bb	184.362	-26.3
9	9	02605-001-2018...	Analyte		2.98	9306.704	2400386.250	0.004	bb	6.658	
10	10	bco rvo3_121218	Analyte		3.22	80.783	2520800.250	0.000	bbl		
11	11	02546-001-2018	Analyte		3.22	195.325	2536350.500	0.000	bbl		
12	12	02630-001-2018	Analyte		3.04	121.883	2632798.250	0.000	ddl		
13	13	02631-001-2018	Analyte		3.03	94.637	2525068.500	0.000	bbl		
14	14	02680-001-2018	Analyte		3.04	564.152	2408959.500	0.000	bdl		
15	15	02681-001-2018	Analyte		3.13	66.531	2327956.000	0.000	bbl		
16	16	02682-001-2018...	Analyte		3.08	128.784	2241740.000	0.000	ddl		
17	17	02682-001-2018...	Analyte		3.04	359.706	2210275.750	0.000	ddl		
18	18	02743-001-2018	Analyte		3.22	232.703	2505759.000	0.000	bbl		
19	19	02744-001-2018...	Analyte		3.10	213.786	2362029.500	0.000	bdl		
20	20	02744-001-2018...	Analyte		3.02	168.924	2397839.500	0.000	dbl		
21	21	st3_alcachofa 12...	QC	50.000	2.98	134572.719	2490726.000	0.054	bb	55.805	11.6
22	22	bco rvo4_121218	Analyte		3.21	36.692	2446525.000	0.000	bbl		
23	23	02821-001-2018	Analyte				2560316.500				
24	24	02843-001-2018	Analyte		3.20	951.153	2628111.750	0.000	dbl		
25	25	02844-001-2018	Analyte		3.20	2727.022	2529943.750	0.001	bb	0.800	
26	26	02845-001-2018	Analyte		3.20	2846.754	2559831.750	0.001	bb	0.871	
27	27	02846-001-2018	Analyte		3.20	2268.146	2618313.000	0.001	bb	0.357	
28	28	02847-001-2018	Analyte		3.20	1922.292	2483572.750	0.001	bb	0.164	
29	29	02848-001-2018...	Analyte		3.19	1788.493	2517184.750	0.001	bb	0.031	
30	30	02848-001-2018...	Analyte		3.21	2123.530	2458054.250	0.001	dd	0.352	
31	31	02871-001-2018...	Analyte		3.15	105.526	2440745.750	0.000	bbl		
32	32	02871-001-2018...	Analyte		3.22	54.979	2625120.750	0.000	dbl		
33	33	st3_alcachofa 12...	QC	50.000	2.98	140752.156	2625974.000	0.054	bb	55.356	10.7
34	34	bco rvo5_121218	Analyte		3.14	70.494	2553382.250	0.000	bbl		
35	35	02872-001-2018	Analyte		3.03	91.866	2549254.500	0.000	ddl		
36	36	02873-001-2018	Analyte		2.97	112.293	2668616.250	0.000	bdl		
37	37	02874-001-2018	Analyte		3.19	70.660	2650104.000	0.000	bdl		
38	38	02876-001-2018	Analyte				2301688.750				
39	39	02877-001-2018	Analyte		3.15	58.018	1964757.000	0.000	bbl		
40	40	02878-001-2018	Analyte		2.98	4813.388	2313521.000	0.002	bd	1.449	
41	41	02879-001-2018...	Analyte				2323202.500				
42	42	02879-001-2018...	Analyte		3.01	125.983	2280118.000	0.000	bbl		
43	43	02884-001-2018	Analyte		3.10	54.180	2636332.500	0.000	bbl		
44	44	02893-001-2018	Analyte		2.99	141.455	2342225.250	0.000	bbl		

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Compound name: Tolclofos methyl
Correlation coefficient: r = 0.998242, r^2 = 0.996486
Calibration curve: 0.000394452 * x + -0.000680731
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		4.47	738.241	2589118.750	0.000	bb	2.449	
2	2	bco rvo2_121218	Blank		4.47	939.529	2653341.750	0.000	bb	2.623	
3	3	bco1_02605-001...	Analyte		4.23	558.073	2755339.250	0.000	bd	2.239	
4	4	st1_alcachofa 12...	Standard	5.000	4.37	4655.858	2733733.750	0.002	bb	6.043	20.9
5	5	st2_alcachofa 12...	Standard	10.000	4.37	8151.878	2752303.250	0.003	bb	9.235	-7.7
6	6	st3_alcachofa 12...	Standard	50.000	4.37	47940.906	2748604.500	0.017	bd	45.944	-8.1
7	7	st4_alcachofa 12...	Standard	100.000	4.38	104874.516	2650082.250	0.040	bd	102.052	2.1
8	8	st5_alcachofa 12...	QC	250.000	4.38	226910.250	2530725.500	0.090	bb	229.034	-8.4
9	9	02605-001-2018...	Analyte		4.38	5161.958	2400386.250	0.002	MM	14.355	
10	10	bco rvo3_121218	Analyte		4.47	562.503	2520800.250	0.000	bd	2.291	
11	11	02546-001-2018	Analyte		4.48	517.434	2536350.500	0.000	bb	2.243	
12	12	02630-001-2018	Analyte		4.15	208.710	2632798.250	0.000	bb	1.927	
13	13	02631-001-2018	Analyte		4.46	539.041	2525068.500	0.000	bb	2.267	
14	14	02680-001-2018	Analyte		4.50	292.824	2408959.500	0.000	bd	2.034	
15	15	02681-001-2018	Analyte		4.46	1143.511	2327956.000	0.000	bb	2.971	
16	16	02682-001-2018...	Analyte		4.31	909.117	2241740.000	0.000	bb	2.754	
17	17	02682-001-2018...	Analyte		4.33	919.682	2210275.750	0.000	bb	2.781	
18	18	02743-001-2018	Analyte		4.48	1059.799	2505759.000	0.000	bb	2.798	
19	19	02744-001-2018...	Analyte		4.46	214.935	2362029.500	0.000	bb	1.956	
20	20	02744-001-2018...	Analyte		4.47	685.323	2397839.500	0.000	bb	2.450	
21	21	st3_alcachofa 12...	QC	50.000	4.38	57354.676	2490726.000	0.023	bd	60.104	20.2
22	22	bco rvo4_121218	Analyte		4.37	411.651	2446525.000	0.000	db	2.152	
23	23	02821-001-2018	Analyte		4.49	1326.148	2560316.500	0.001	bb	3.039	
24	24	02843-001-2018	Analyte		4.45	488.770	2628111.750	0.000	bb	4.394	
25	25	02844-001-2018	Analyte		4.46	299.267	2529943.750	0.000	bb	4.051	
26	26	02845-001-2018	Analyte				2559831.750				
27	27	02846-001-2018	Analyte		4.47	779.276	2618313.000	0.000	bb	4.961	
28	28	02847-001-2018	Analyte		4.46	270.383	2483572.750	0.000	db	4.004	
29	29	02848-001-2018...	Analyte		4.34	582.501	2517184.750	0.000	bb	4.625	
30	30	02848-001-2018...	Analyte		4.46	554.455	2458054.250	0.000	bb	4.595	
31	31	02871-001-2018...	Analyte		4.50	389.562	2440745.750	0.000	bb	2.130	
32	32	02871-001-2018...	Analyte				2625120.750				
33	33	st3_alcachofa 12...	QC	50.000	4.37	51167.605	2625974.000	0.019	bd	51.124	2.2
34	34	bco rvo5_121218	Analyte		4.47	206.234	2553382.250	0.000	bb	1.931	
35	35	02872-001-2018	Analyte		4.48	1370.139	2549254.500	0.001	bb	3.088	
36	36	02873-001-2018	Analyte		4.46	304.245	2668616.250	0.000	bb	2.015	
37	37	02874-001-2018	Analyte		4.48	734.406	2650104.000	0.000	bb	2.428	
38	38	02876-001-2018	Analyte		4.30	521.607	2301688.750	0.000	bb	2.300	
39	39	02877-001-2018	Analyte		4.51	574.441	1964757.000	0.000	bd	2.467	
40	40	02878-001-2018	Analyte		4.38	1581.071	2313521.000	0.001	bb	3.458	
41	41	02879-001-2018...	Analyte		4.39	494.616	2323202.500	0.000	bb	2.266	
42	42	02879-001-2018...	Analyte				2280118.000				
43	43	02884-001-2018	Analyte		4.34	259.068	2636332.500	0.000	bb	1.975	
44	44	02893-001-2018	Analyte		4.49	304.885	2342225.250	0.000	bb	2.056	

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Compound name: Triadimefon
Correlation coefficient: r = 0.999195, r^2 = 0.998391
Calibration curve: 0.00158825 * x + 0.0041332
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		3.99	283.653	2589118.750	0.000	bbl		
2	2	bco rvo2_121218	Blank		3.82	138.467	2653341.750	0.000	bbl		
3	3	bco1_02605-001...	Analyte		3.92	21662.725	2755339.250	0.008	db	2.348	
4	4	st1_alcachofa 12...	Standard	5.000	3.91	41090.484	2733733.750	0.015	db	6.861	37.2
5	5	st2_alcachofa 12...	Standard	10.000	3.91	59932.719	2752303.250	0.022	bb	11.108	11.1
6	6	st3_alcachofa 12...	Standard	50.000	3.91	228209.203	2748604.500	0.083	db	49.674	-0.7
7	7	st4_alcachofa 12...	Standard	100.000	3.91	431681.563	2650082.250	0.163	db	99.959	-0.0
8	8	st5_alcachofa 12...	QC	250.000	3.91	1026148.750	2530725.500	0.405	bb	252.695	1.1
9	9	02605-001-2018...	Analyte		3.91	31629.688	2400386.250	0.013	MM	11.388	
10	10	bco rvo3_121218	Analyte		3.88	618.677	2520800.250	0.000	dbl		
11	11	02546-001-2018	Analyte		3.92	3188.490	2536350.500	0.001	bbl		
12	12	02630-001-2018	Analyte		3.92	6906.446	2632798.250	0.003	bbl		
13	13	02631-001-2018	Analyte		3.92	6800.963	2525068.500	0.003	bbl		
14	14	02680-001-2018	Analyte				2408959.500				
15	15	02681-001-2018	Analyte		3.92	2230.903	2327956.000	0.001	bbl		
16	16	02682-001-2018...	Analyte		3.92	4591.990	2241740.000	0.002	bdl		
17	17	02682-001-2018...	Analyte		3.92	3989.126	2210275.750	0.002	bdl		
18	18	02743-001-2018	Analyte				2505759.000				
19	19	02744-001-2018...	Analyte		3.92	831.814	2362029.500	0.000	bdl		
20	20	02744-001-2018...	Analyte		3.91	1960.621	2397839.500	0.001	bbl		
21	21	st3_alcachofa 12...	QC	50.000	3.91	219432.391	2490726.000	0.088	db	52.867	5.7
22	22	bco rvo4_121218	Analyte		3.93	371.812	2446525.000	0.000	bdl		
23	23	02821-001-2018	Analyte				2560316.500				
24	24	02843-001-2018	Analyte		3.92	19458.174	2628111.750	0.007	db	4.119	
25	25	02844-001-2018	Analyte		3.92	20577.305	2529943.750	0.008	bb	5.037	
26	26	02845-001-2018	Analyte		3.93	17346.063	2559831.750	0.007	bb	3.328	
27	27	02846-001-2018	Analyte		3.92	20427.283	2618313.000	0.008	db	4.620	
28	28	02847-001-2018	Analyte		3.92	19307.223	2483572.750	0.008	db	4.585	
29	29	02848-001-2018...	Analyte		3.92	18328.652	2517184.750	0.007	db	3.964	
30	30	02848-001-2018...	Analyte		3.92	15397.609	2458054.250	0.006	bb	2.683	
31	31	02871-001-2018...	Analyte				2440745.750				
32	32	02871-001-2018...	Analyte		4.05	407.504	2625120.750	0.000	bbl		
33	33	st3_alcachofa 12...	QC	50.000	3.91	219578.469	2625974.000	0.084	db	50.045	0.1
34	34	bco rvo5_121218	Analyte		3.82	333.356	2553382.250	0.000	bdl		
35	35	02872-001-2018	Analyte		4.06	383.299	2549254.500	0.000	bbl		
36	36	02873-001-2018	Analyte		3.96	1658.847	2668616.250	0.001	bbl		
37	37	02874-001-2018	Analyte		3.95	429.967	2650104.000	0.000	dbl		
38	38	02876-001-2018	Analyte		3.83	723.992	2301688.750	0.000	dbl		
39	39	02877-001-2018	Analyte		3.94	751.509	1964757.000	0.000	bbl		
40	40	02878-001-2018	Analyte		3.91	12356.567	2313521.000	0.005	db	0.760	
41	41	02879-001-2018...	Analyte		3.90	294.350	2323202.500	0.000	bbl		
42	42	02879-001-2018...	Analyte		4.01	871.898	2280118.000	0.000	dbl		
43	43	02884-001-2018	Analyte		3.91	413.481	2636332.500	0.000	bbl		
44	44	02893-001-2018	Analyte		3.92	197.463	2342225.250	0.000	dbl		

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Compound name: Triazophos
Correlation coefficient: r = 0.999980, r^2 = 0.999959
Calibration curve: 0.0142673 * x + -0.000415106
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		3.94	2647.292	2589118.750	0.001	bb	0.101	
2	2	bco rvo2_121218	Blank		3.94	2290.905	2653341.750	0.001	bd	0.090	
3	3	bco1_02605-001...	Analyte		4.07	88.933	2755339.250	0.000	bb	0.031	
4	4	st1_alcachofa 12...	Standard	5.000	3.94	200332.406	2733733.750	0.073	bb	5.165	3.3
5	5	st2_alcachofa 12...	Standard	10.000	3.94	376514.938	2752303.250	0.137	bb	9.617	-3.8
6	6	st3_alcachofa 12...	Standard	50.000	3.94	1972009.250	2748604.500	0.717	bb	50.316	0.6
7	7	st4_alcachofa 12...	Standard	100.000	3.94	3775006.250	2650082.250	1.424	bb	99.872	-0.1
8	8	st5_alcachofa 12...	QC	250.000	3.94	6176969.500	2530725.500	2.441	bb	171.105	-31.6
9	9	02605-001-2018...	Analyte		3.94	182139.766	2400386.250	0.076	bb	10.695	
10	10	bco rvo3_121218	Analyte		3.94	1727.658	2520800.250	0.001	bb	0.077	
11	11	02546-001-2018	Analyte		3.94	2854.525	2536350.500	0.001	bb	0.108	
12	12	02630-001-2018	Analyte		3.94	2902.388	2632798.250	0.001	dd	0.106	
13	13	02631-001-2018	Analyte		3.94	2326.979	2525068.500	0.001	bb	0.094	
14	14	02680-001-2018	Analyte		3.94	1078.691	2408959.500	0.000	bb	0.060	
15	15	02681-001-2018	Analyte		3.94	3419.550	2327956.000	0.001	bb	0.132	
16	16	02682-001-2018...	Analyte		3.94	2541.237	2241740.000	0.001	bb	0.109	
17	17	02682-001-2018...	Analyte		3.94	2362.002	2210275.750	0.001	dd	0.104	
18	18	02743-001-2018	Analyte		3.95	2436.868	2505759.000	0.001	bb	0.097	
19	19	02744-001-2018...	Analyte		3.94	2434.909	2362029.500	0.001	bb	0.101	
20	20	02744-001-2018...	Analyte		3.94	3123.056	2397839.500	0.001	db	0.120	
21	21	st3_alcachofa 12...	QC	50.000	3.94	1932285.750	2490726.000	0.776	bb	54.405	8.8
22	22	bco rvo4_121218	Analyte		3.94	6418.105	2446525.000	0.003	bb	0.213	
23	23	02821-001-2018	Analyte		3.94	5353.083	2560316.500	0.002	bb	0.176	
24	24	02843-001-2018	Analyte		3.94	2467.629	2628111.750	0.001	dd	0.190	
25	25	02844-001-2018	Analyte		3.94	1923.798	2529943.750	0.001	bb	0.165	
26	26	02845-001-2018	Analyte		3.94	2862.684	2559831.750	0.001	bb	0.215	
27	27	02846-001-2018	Analyte		3.94	1412.868	2618313.000	0.001	bb	0.134	
28	28	02847-001-2018	Analyte		3.94	2184.472	2483572.750	0.001	bb	0.181	
29	29	02848-001-2018...	Analyte		3.94	2449.270	2517184.750	0.001	dd	0.195	
30	30	02848-001-2018...	Analyte				2458054.250				
31	31	02871-001-2018...	Analyte		3.94	2843.055	2440745.750	0.001	bd	0.111	
32	32	02871-001-2018...	Analyte		3.94	2547.304	2625120.750	0.001	bd	0.097	
33	33	st3_alcachofa 12...	QC	50.000	3.94	1979608.250	2625974.000	0.754	bb	52.867	5.7
34	34	bco rvo5_121218	Analyte		3.94	5912.816	2553382.250	0.002	bd	0.191	
35	35	02872-001-2018	Analyte		3.94	2168.507	2549254.500	0.001	bb	0.089	
36	36	02873-001-2018	Analyte		3.94	2392.585	2668616.250	0.001	bd	0.092	
37	37	02874-001-2018	Analyte		4.01	1725.882	2650104.000	0.001	db	0.075	
38	38	02876-001-2018	Analyte		3.94	2287.180	2301688.750	0.001	bb	0.099	
39	39	02877-001-2018	Analyte		3.94	3143.625	1964757.000	0.002	bd	0.141	
40	40	02878-001-2018	Analyte		3.94	110293.102	2313521.000	0.048	bb	3.371	
41	41	02879-001-2018...	Analyte		3.94	7231.857	2323202.500	0.003	bb	0.247	
42	42	02879-001-2018...	Analyte		3.94	4843.741	2280118.000	0.002	db	0.178	
43	43	02884-001-2018	Analyte		3.94	4714.635	2636332.500	0.002	bb	0.154	
44	44	02893-001-2018	Analyte		3.94	3157.046	2342225.250	0.001	bb	0.124	

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Compound name: Triadimenol
Correlation coefficient: r = 0.996806, r^2 = 0.993622
Calibration curve: 0.000126311 * x + 0.000616771
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank				2589118.750				
2	2	bco rvo2_121218	Blank		4.16	1.587	2653341.750	0.000	bbl		
3	3	bco1_02605-001...	Analyte		4.21	3899.521	2755339.250	0.001	bb	6.322	
4	4	st1_alcachofa 12...	Standard	5.000	3.98	5015.211	2733733.750	0.002	bb	9.641	92.8
5	5	st2_alcachofa 12...	Standard	10.000	3.98	5430.855	2752303.250	0.002	bb	10.739	7.4
6	6	st3_alcachofa 12...	Standard	50.000	3.98	18921.471	2748604.500	0.007	bb	49.618	-0.8
7	7	st4_alcachofa 12...	Standard	100.000	3.98	35069.535	2650082.250	0.013	bb	99.885	-0.1
8	8	st5_alcachofa 12...	QC	250.000	3.98	74485.180	2530725.500	0.029	bb	228.132	-8.7
9	9	02605-001-2018...	Analyte		3.97	3850.549	2400386.250	0.002	db	15.634	
10	10	bco rvo3_121218	Analyte		3.88	95.547	2520800.250	0.000	bbl		
11	11	02546-001-2018	Analyte		4.13	57.320	2536350.500	0.000	ddl		
12	12	02630-001-2018	Analyte		4.21	268.221	2632798.250	0.000	bbl		
13	13	02631-001-2018	Analyte		4.20	143.966	2525068.500	0.000	dbl		
14	14	02680-001-2018	Analyte		4.09	248.256	2408959.500	0.000	bbl		
15	15	02681-001-2018	Analyte				2327956.000				
16	16	02682-001-2018...	Analyte				2241740.000				
17	17	02682-001-2018...	Analyte		4.09	630.733	2210275.750	0.000	bbl		
18	18	02743-001-2018	Analyte		4.03	36.288	2505759.000	0.000	bbl		
19	19	02744-001-2018...	Analyte				2362029.500				
20	20	02744-001-2018...	Analyte		4.21	47.831	2397839.500	0.000	dbl		
21	21	st3_alcachofa 12...	QC	50.000	3.98	19198.348	2490726.000	0.008	bb	56.140	12.3
22	22	bco rvo4_121218	Analyte		4.05	26.283	2446525.000	0.000	bbl		
23	23	02821-001-2018	Analyte		4.13	107.812	2560316.500	0.000	bbl		
24	24	02843-001-2018	Analyte		4.21	943.726	2628111.750	0.000	dbl		
25	25	02844-001-2018	Analyte		4.21	223.687	2529943.750	0.000	bbl		
26	26	02845-001-2018	Analyte		4.22	2105.329	2559831.750	0.001	db	3.257	
27	27	02846-001-2018	Analyte		4.22	890.598	2618313.000	0.000	dbl		
28	28	02847-001-2018	Analyte		4.22	1235.901	2483572.750	0.000	bbl		
29	29	02848-001-2018...	Analyte		4.22	1080.526	2517184.750	0.000	bbl		
30	30	02848-001-2018...	Analyte		4.23	873.953	2458054.250	0.000	bbl		
31	31	02871-001-2018...	Analyte		4.03	31.664	2440745.750	0.000	bdl		
32	32	02871-001-2018...	Analyte		4.13	119.689	2625120.750	0.000	bbl		
33	33	st3_alcachofa 12...	QC	50.000	3.98	17348.008	2625974.000	0.007	bb	47.419	-5.2
34	34	bco rvo5_121218	Analyte		4.03	45.096	2553382.250	0.000	bbl		
35	35	02872-001-2018	Analyte		3.87	19.841	2549254.500	0.000	bbl		
36	36	02873-001-2018	Analyte		4.22	633.529	2668616.250	0.000	bbl		
37	37	02874-001-2018	Analyte		4.00	78.357	2650104.000	0.000	bbl		
38	38	02876-001-2018	Analyte		4.05	0.593	2301688.750	0.000	bbl		
39	39	02877-001-2018	Analyte		4.01	84.976	1964757.000	0.000	bdl		
40	40	02878-001-2018	Analyte		3.98	273.940	2313521.000	0.000	dbl		
41	41	02879-001-2018...	Analyte		4.02	160.022	2323202.500	0.000	bbl		
42	42	02879-001-2018...	Analyte		3.90	21.790	2280118.000	0.000	bbl		
43	43	02884-001-2018	Analyte				2636332.500				
44	44	02893-001-2018	Analyte		3.93	70.681	2342225.250	0.000	bbl		

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Compound name: Trifloxystrobin
Correlation coefficient: r = 0.999963, r^2 = 0.999926
Calibration curve: 0.00622384 * x + -0.00163459
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		4.47	1654.018	2589118.750	0.001	bb	0.365	
2	2	bco rvo2_121218	Blank		4.47	962.942	2653341.750	0.000	bb	0.321	
3	3	bco1_02605-001...	Analyte		4.46	171.202	2755339.250	0.000	bb	0.273	
4	4	st1_alcachofa 12...	Standard	5.000	4.47	81188.805	2733733.750	0.030	bb	5.034	0.7
5	5	st2_alcachofa 12...	Standard	10.000	4.47	166953.219	2752303.250	0.061	bb	10.009	0.1
6	6	st3_alcachofa 12...	Standard	50.000	4.46	840470.375	2748604.500	0.306	bb	49.393	-1.2
7	7	st4_alcachofa 12...	Standard	100.000	4.47	1649997.250	2650082.250	0.623	bb	100.301	0.3
8	8	st5_alcachofa 12...	QC	250.000	4.47	3837467.000	2530725.500	1.516	bb	243.899	-2.4
9	9	02605-001-2018...	Analyte		4.47	87837.570	2400386.250	0.037	MM	12.284	
10	10	bco rvo3_121218	Analyte		4.47	907.221	2520800.250	0.000	bb	0.320	
11	11	02546-001-2018	Analyte		4.48	349.570	2536350.500	0.000	bb	0.285	
12	12	02630-001-2018	Analyte		4.46	86.059	2632798.250	0.000	bb	0.268	
13	13	02631-001-2018	Analyte				2525068.500				
14	14	02680-001-2018	Analyte		4.48	155.352	2408959.500	0.000	bb	0.273	
15	15	02681-001-2018	Analyte		4.46	390.460	2327956.000	0.000	bd	0.290	
16	16	02682-001-2018...	Analyte		4.48	165.467	2241740.000	0.000	bb	0.274	
17	17	02682-001-2018...	Analyte		4.47	360.593	2210275.750	0.000	bb	0.289	
18	18	02743-001-2018	Analyte		4.47	424.267	2505759.000	0.000	bb	0.290	
19	19	02744-001-2018...	Analyte		4.47	53.027	2362029.500	0.000	bb	0.266	
20	20	02744-001-2018...	Analyte		4.47	86.367	2397839.500	0.000	bb	0.268	
21	21	st3_alcachofa 12...	QC	50.000	4.47	823351.688	2490726.000	0.331	bb	53.376	6.8
22	22	bco rvo4_121218	Analyte		4.47	4370.245	2446525.000	0.002	bb	0.550	
23	23	02821-001-2018	Analyte		4.47	3484.780	2560316.500	0.001	bb	0.481	
24	24	02843-001-2018	Analyte		4.46	1185.650	2628111.750	0.000	bb	0.670	
25	25	02844-001-2018	Analyte		4.47	1092.293	2529943.750	0.000	bb	0.664	
26	26	02845-001-2018	Analyte		4.47	688.707	2559831.750	0.000	bd	0.612	
27	27	02846-001-2018	Analyte		4.46	608.068	2618313.000	0.000	bd	0.600	
28	28	02847-001-2018	Analyte		4.47	462.535	2483572.750	0.000	bb	0.585	
29	29	02848-001-2018...	Analyte		4.46	303.767	2517184.750	0.000	bd	0.564	
30	30	02848-001-2018...	Analyte		4.46	588.343	2458054.250	0.000	bb	0.602	
31	31	02871-001-2018...	Analyte		4.46	353.099	2440745.750	0.000	bb	0.286	
32	32	02871-001-2018...	Analyte		4.47	410.526	2625120.750	0.000	bb	0.288	
33	33	st3_alcachofa 12...	QC	50.000	4.47	840534.438	2625974.000	0.320	bb	51.691	3.4
34	34	bco rvo5_121218	Analyte		4.47	3172.502	2553382.250	0.001	bd	0.462	
35	35	02872-001-2018	Analyte		4.47	837.731	2549254.500	0.000	bb	0.315	
36	36	02873-001-2018	Analyte		4.47	603.163	2668616.250	0.000	bb	0.299	
37	37	02874-001-2018	Analyte				2650104.000				
38	38	02876-001-2018	Analyte		4.47	391.868	2301688.750	0.000	bb	0.290	
39	39	02877-001-2018	Analyte		4.47	692.448	1964757.000	0.000	bb	0.319	
40	40	02878-001-2018	Analyte		4.47	39574.137	2313521.000	0.017	bb	3.011	
41	41	02879-001-2018...	Analyte		4.47	3481.812	2323202.500	0.001	bb	0.503	
42	42	02879-001-2018...	Analyte		4.47	4242.852	2280118.000	0.002	dd	0.562	
43	43	02884-001-2018	Analyte		4.47	2947.975	2636332.500	0.001	bb	0.442	
44	44	02893-001-2018	Analyte		4.47	1916.460	2342225.250	0.001	bd	0.394	

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Compound name: Triflumizole
Correlation coefficient: r = 0.999822, r^2 = 0.999643
Calibration curve: 0.000615397 * x + -0.000307043
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		4.44	88.918	2589118.750	0.000	bb	0.555	
2	2	bco rvo2_121218	Blank		4.54	264.093	2653341.750	0.000	bb	0.661	
3	3	bco1_02605-001...	Analyte		4.62	1080.833	2755339.250	0.000	bb	1.136	
4	4	st1_alcachofa 12...	Standard	5.000	4.53	6894.599	2733733.750	0.003	bd	4.597	-8.1
5	5	st2_alcachofa 12...	Standard	10.000	4.52	14788.777	2752303.250	0.005	dd	9.230	-7.7
6	6	st3_alcachofa 12...	Standard	50.000	4.52	85680.484	2748604.500	0.031	bb	51.153	2.3
7	7	st4_alcachofa 12...	Standard	100.000	4.52	161489.719	2650082.250	0.061	bb	99.521	-0.5
8	8	st5_alcachofa 12...	QC	250.000	4.53	384328.781	2530725.500	0.152	bb	247.275	-1.1
9	9	02605-001-2018...	Analyte		4.52	12294.252	2400386.250	0.005	MM	17.643	
10	10	bco rvo3_121218	Analyte				2520800.250				
11	11	02546-001-2018	Analyte		4.63	101.079	2536350.500	0.000	bb	0.564	
12	12	02630-001-2018	Analyte		4.53	423.804	2632798.250	0.000	bb	0.761	
13	13	02631-001-2018	Analyte		4.47	11.702	2525068.500	0.000	bd	0.506	
14	14	02680-001-2018	Analyte		4.49	65.634	2408959.500	0.000	bb	0.543	
15	15	02681-001-2018	Analyte		4.52	73.724	2327956.000	0.000	bd	0.550	
16	16	02682-001-2018...	Analyte		4.52	40.484	2241740.000	0.000	bb	0.528	
17	17	02682-001-2018...	Analyte		4.53	299.387	2210275.750	0.000	db	0.719	
18	18	02743-001-2018	Analyte		4.59	67.040	2505759.000	0.000	bb	0.542	
19	19	02744-001-2018...	Analyte		4.65	30.154	2362029.500	0.000	bb	0.520	
20	20	02744-001-2018...	Analyte		4.43	58.710	2397839.500	0.000	bb	0.539	
21	21	st3_alcachofa 12...	QC	50.000	4.53	69165.086	2490726.000	0.028	bd	45.623	-8.8
22	22	bco rvo4_121218	Analyte		4.53	2189.482	2446525.000	0.001	bb	1.953	
23	23	02821-001-2018	Analyte		4.53	2276.902	2560316.500	0.001	bb	1.944	
24	24	02843-001-2018	Analyte		4.52	206.107	2628111.750	0.000	bd	1.253	
25	25	02844-001-2018	Analyte		4.62	129.761	2529943.750	0.000	bb	1.165	
26	26	02845-001-2018	Analyte		4.53	130.756	2559831.750	0.000	bd	1.164	
27	27	02846-001-2018	Analyte		4.63	168.065	2618313.000	0.000	db	1.206	
28	28	02847-001-2018	Analyte		4.62	106.729	2483572.750	0.000	db	1.138	
29	29	02848-001-2018...	Analyte		4.64	213.852	2517184.750	0.000	bb	1.274	
30	30	02848-001-2018...	Analyte		4.62	104.914	2458054.250	0.000	bb	1.137	
31	31	02871-001-2018...	Analyte		4.61	10.010	2440745.750	0.000	bb	0.506	
32	32	02871-001-2018...	Analyte				2625120.750				
33	33	st3_alcachofa 12...	QC	50.000	4.52	78796.344	2625974.000	0.030	bd	49.259	-1.5
34	34	bco rvo5_121218	Analyte		4.53	1597.372	2553382.250	0.001	bb	1.515	
35	35	02872-001-2018	Analyte		4.52	543.041	2549254.500	0.000	bb	0.845	
36	36	02873-001-2018	Analyte		4.52	56.344	2668616.250	0.000	bb	0.533	
37	37	02874-001-2018	Analyte		4.55	75.158	2650104.000	0.000	bb	0.545	
38	38	02876-001-2018	Analyte		4.65	166.547	2301688.750	0.000	bb	0.617	
39	39	02877-001-2018	Analyte				1964757.000				
40	40	02878-001-2018	Analyte		4.53	6206.483	2313521.000	0.003	bb	4.858	
41	41	02879-001-2018...	Analyte		4.48	579.847	2323202.500	0.000	bd	0.905	
42	42	02879-001-2018...	Analyte		4.38	45.152	2280118.000	0.000	bb	0.531	
43	43	02884-001-2018	Analyte		4.54	84.650	2636332.500	0.000	bd	0.551	
44	44	02893-001-2018	Analyte		4.53	2178.068	2342225.250	0.001	bb	2.010	

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Compound name: Triflumuron
Correlation coefficient: r = 0.999841, r^2 = 0.999682
Calibration curve: 0.00188166 * x + -0.00184831
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		4.31	952.085	2589118.750	0.000	bd	1.178	
2	2	bco rvo2_121218	Blank		4.31	1555.212	2653341.750	0.001	bb	1.294	
3	3	bco1_02605-001...	Analyte		4.15	170.380	2755339.250	0.000	bb	1.015	
4	4	st1_alcachofa 12...	Standard	10.000	4.31	50274.469	2733733.750	0.018	bb	10.756	7.6
5	5	st2_alcachofa 12...	Standard	20.000	4.31	95635.445	2752303.250	0.035	bb	19.449	-2.8
6	6	st3_alcachofa 12...	Standard	100.000	4.31	499657.750	2748604.500	0.182	bb	97.592	-2.4
7	7	st4_alcachofa 12...	Standard	200.000	4.31	998501.563	2650082.250	0.377	bb	201.221	0.6
8	8	st5_alcachofa 12...	QC	500.000	4.31	2397108.250	2530725.500	0.947	bb	504.370	0.9
9	9	02605-001-2018...	Analyte		4.31	57835.820	2400386.250	0.024	MM	27.574	
10	10	bco rvo3_121218	Analyte		4.32	1039.356	2520800.250	0.000	bd	1.201	
11	11	02546-001-2018	Analyte				2536350.500				
12	12	02630-001-2018	Analyte		4.33	325.625	2632798.250	0.000	db	1.048	
13	13	02631-001-2018	Analyte		4.32	592.267	2525068.500	0.000	bb	1.107	
14	14	02680-001-2018	Analyte		4.34	129.356	2408959.500	0.000	db	1.011	
15	15	02681-001-2018	Analyte		4.32	346.529	2327956.000	0.000	bb	1.061	
16	16	02682-001-2018...	Analyte		4.32	536.527	2241740.000	0.000	bb	1.109	
17	17	02682-001-2018...	Analyte		4.31	653.526	2210275.750	0.000	bb	1.139	
18	18	02743-001-2018	Analyte		4.31	524.106	2505759.000	0.000	bb	1.093	
19	19	02744-001-2018...	Analyte		4.32	981.449	2362029.500	0.000	bb	1.203	
20	20	02744-001-2018...	Analyte		4.29	513.186	2397839.500	0.000	bd	1.096	
21	21	st3_alcachofa 12...	QC	100.000	4.31	445353.688	2490726.000	0.179	bb	96.007	-4.0
22	22	bco rvo4_121218	Analyte		4.31	5157.578	2446525.000	0.002	bb	2.103	
23	23	02821-001-2018	Analyte		4.31	2121.065	2560316.500	0.001	bb	1.423	
24	24	02843-001-2018	Analyte		4.31	1525.865	2628111.750	0.001	db	2.582	
25	25	02844-001-2018	Analyte		4.32	550.416	2529943.750	0.000	db	2.196	
26	26	02845-001-2018	Analyte		4.32	590.401	2559831.750	0.000	bb	2.210	
27	27	02846-001-2018	Analyte		4.31	296.950	2618313.000	0.000	bb	2.085	
28	28	02847-001-2018	Analyte		4.32	373.728	2483572.750	0.000	bb	2.125	
29	29	02848-001-2018...	Analyte		4.31	517.032	2517184.750	0.000	bd	2.183	
30	30	02848-001-2018...	Analyte		4.31	360.751	2458054.250	0.000	bd	2.121	
31	31	02871-001-2018...	Analyte		4.32	308.899	2440745.750	0.000	bb	1.050	
32	32	02871-001-2018...	Analyte		4.32	467.819	2625120.750	0.000	bb	1.077	
33	33	st3_alcachofa 12...	QC	100.000	4.31	488726.688	2625974.000	0.186	bb	99.891	-0.1
34	34	bco rvo5_121218	Analyte		4.31	4750.209	2553382.250	0.002	bb	1.971	
35	35	02872-001-2018	Analyte		4.31	983.618	2549254.500	0.000	bd	1.187	
36	36	02873-001-2018	Analyte		4.32	243.655	2668616.250	0.000	bb	1.031	
37	37	02874-001-2018	Analyte		4.31	1066.619	2650104.000	0.000	bb	1.196	
38	38	02876-001-2018	Analyte		4.32	674.362	2301688.750	0.000	db	1.138	
39	39	02877-001-2018	Analyte		4.36	132.671	1964757.000	0.000	bb	1.018	
40	40	02878-001-2018	Analyte		4.31	16992.797	2313521.000	0.007	bb	4.886	
41	41	02879-001-2018...	Analyte		4.31	2757.329	2323202.500	0.001	bb	1.613	
42	42	02879-001-2018...	Analyte		4.32	1781.577	2280118.000	0.001	bb	1.398	
43	43	02884-001-2018	Analyte		4.32	1585.931	2636332.500	0.001	bb	1.302	
44	44	02893-001-2018	Analyte		4.31	557.189	2342225.250	0.000	db	1.109	

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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2018-NOV\02546 hasta 02893.2018_varios.qld

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Compound name: Zoxamide
Correlation coefficient: r = 0.999965, r^2 = 0.999930
Calibration curve: 0.00206775 * x + -0.000389102
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		4.29	339.328	2589118.750	0.000	bb	0.252	
2	2	bco rvo2_121218	Blank		4.29	63.682	2653341.750	0.000	bd	0.200	
3	3	bco1_02605-001...	Analyte		4.23	215.829	2755339.250	0.000	db	0.226	
4	4	st1_alcachofa 12...	Standard	10.000	4.29	53924.156	2733733.750	0.020	bb	9.728	-2.7
5	5	st2_alcachofa 12...	Standard	20.000	4.29	109550.320	2752303.250	0.040	bb	19.438	-2.8
6	6	st3_alcachofa 12...	Standard	100.000	4.30	573828.875	2748604.500	0.209	bb	101.153	1.2
7	7	st4_alcachofa 12...	Standard	200.000	4.29	1092136.000	2650082.250	0.412	bb	199.493	-0.3
8	8	st5_alcachofa 12...	QC	500.000	4.29	2635286.500	2530725.500	1.041	bb	503.786	0.8
9	9	02605-001-2018...	Analyte		4.29	58426.781	2400386.250	0.024	bd	23.919	
10	10	bco rvo3_121218	Analyte		4.30	98.841	2520800.250	0.000	bb	0.207	
11	11	02546-001-2018	Analyte				2536350.500				
12	12	02630-001-2018	Analyte		4.28	451.892	2632798.250	0.000	bb	0.271	
13	13	02631-001-2018	Analyte		4.29	318.204	2525068.500	0.000	bb	0.249	
14	14	02680-001-2018	Analyte		4.32	167.460	2408959.500	0.000	bb	0.222	
15	15	02681-001-2018	Analyte				2327956.000				
16	16	02682-001-2018...	Analyte		4.29	131.254	2241740.000	0.000	bb	0.216	
17	17	02682-001-2018...	Analyte				2210275.750				
18	18	02743-001-2018	Analyte		4.30	489.389	2505759.000	0.000	db	0.283	
19	19	02744-001-2018...	Analyte		4.29	431.052	2362029.500	0.000	db	0.276	
20	20	02744-001-2018...	Analyte		4.41	88.549	2397839.500	0.000	bb	0.206	
21	21	st3_alcachofa 12...	QC	100.000	4.29	492368.969	2490726.000	0.198	bb	95.790	-4.2
22	22	bco rvo4_121218	Analyte		4.29	2606.753	2446525.000	0.001	bb	0.703	
23	23	02821-001-2018	Analyte		4.31	764.310	2560316.500	0.000	bb	0.333	
24	24	02843-001-2018	Analyte		4.30	316.636	2628111.750	0.000	bb	0.493	
25	25	02844-001-2018	Analyte				2529943.750				
26	26	02845-001-2018	Analyte				2559831.750				
27	27	02846-001-2018	Analyte				2618313.000				
28	28	02847-001-2018	Analyte				2483572.750				
29	29	02848-001-2018...	Analyte				2517184.750				
30	30	02848-001-2018...	Analyte				2458054.250				
31	31	02871-001-2018...	Analyte				2440745.750				
32	32	02871-001-2018...	Analyte		4.21	115.967	2625120.750	0.000	bb	0.210	
33	33	st3_alcachofa 12...	QC	100.000	4.29	546876.813	2625974.000	0.208	bb	100.905	0.9
34	34	bco rvo5_121218	Analyte		4.30	2390.281	2553382.250	0.001	bb	0.641	
35	35	02872-001-2018	Analyte		4.29	291.532	2549254.500	0.000	bb	0.243	
36	36	02873-001-2018	Analyte		4.32	266.849	2668616.250	0.000	bb	0.237	
37	37	02874-001-2018	Analyte		4.46	180.304	2650104.000	0.000	db	0.221	
38	38	02876-001-2018	Analyte		4.09	304.632	2301688.750	0.000	bb	0.252	
39	39	02877-001-2018	Analyte		4.35	182.659	1964757.000	0.000	db	0.233	
40	40	02878-001-2018	Analyte		4.29	24121.896	2313521.000	0.010	bb	5.231	
41	41	02879-001-2018...	Analyte		4.29	2178.508	2323202.500	0.001	bb	0.642	
42	42	02879-001-2018...	Analyte		4.30	1065.151	2280118.000	0.000	bb	0.414	
43	43	02884-001-2018	Analyte		4.29	446.884	2636332.500	0.000	bb	0.270	
44	44	02893-001-2018	Analyte		4.29	555.763	2342225.250	0.000	bb	0.303	

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Compound name: Carbofuran 3 hidroxi
Correlation coefficient: r = 0.999666, r^2 = 0.999332
Calibration curve: 0.000503684 * x + -0.000131641
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank		2.31	15.892	2589118.750	0.000	bb	0.274	
2	2	bco rvo2_121218	Blank		2.34	37.853	2653341.750	0.000	bd	0.290	
3	3	bco1_02605-001...	Analyte		2.23	13.421	2755339.250	0.000	db	0.271	
4	4	st1_alcachofa 12...	Standard	2.500	2.23	3277.088	2733733.750	0.001	bb	2.641	5.7
5	5	st2_alcachofa 12...	Standard	5.000	2.23	6691.165	2752303.250	0.002	bb	5.088	1.8
6	6	st3_alcachofa 12...	Standard	25.000	2.23	32936.660	2748604.500	0.012	bb	24.052	-3.8
7	7	st4_alcachofa 12...	Standard	50.100	2.22	67135.078	2650082.250	0.025	bb	50.557	0.9
8	8	st5_alcachofa 12...	QC	125.200	2.23	166787.906	2530725.500	0.066	bb	131.108	4.7
9	9	02605-001-2018...	Analyte		2.23	3003.359	2400386.250	0.001	bb	5.491	
10	10	bco rvo3_121218	Analyte		2.26	88.054	2520800.250	0.000	db	0.331	
11	11	02546-001-2018	Analyte		2.24	34.363	2536350.500	0.000	bb	0.288	
12	12	02630-001-2018	Analyte		2.22	74.079	2632798.250	0.000	bb	0.317	
13	13	02631-001-2018	Analyte				2525068.500				
14	14	02680-001-2018	Analyte		2.30	58.341	2408959.500	0.000	bb	0.309	
15	15	02681-001-2018	Analyte		2.30	55.714	2327956.000	0.000	dd	0.309	
16	16	02682-001-2018...	Analyte		2.24	31.926	2241740.000	0.000	bb	0.290	
17	17	02682-001-2018...	Analyte		2.22	49.418	2210275.750	0.000	bd	0.306	
18	18	02743-001-2018	Analyte		2.22	39.862	2505759.000	0.000	bb	0.293	
19	19	02744-001-2018...	Analyte				2362029.500				
20	20	02744-001-2018...	Analyte				2397839.500				
21	21	st3_alcachofa 12...	QC	25.000	2.23	32496.309	2490726.000	0.013	bb	26.164	4.7
22	22	bco rvo4_121218	Analyte				2446525.000				
23	23	02821-001-2018	Analyte		2.37	23.238	2560316.500	0.000	db	0.279	
24	24	02843-001-2018	Analyte		2.35	14.084	2628111.750	0.000	dd	0.544	
25	25	02844-001-2018	Analyte		2.27	27.107	2529943.750	0.000	dd	0.565	
26	26	02845-001-2018	Analyte		2.22	25.038	2559831.750	0.000	db	0.562	
27	27	02846-001-2018	Analyte		2.41	33.763	2618313.000	0.000	db	0.574	
28	28	02847-001-2018	Analyte		2.31	25.218	2483572.750	0.000	bd	0.563	
29	29	02848-001-2018...	Analyte		2.24	40.902	2517184.750	0.000	bd	0.587	
30	30	02848-001-2018...	Analyte				2458054.250				
31	31	02871-001-2018...	Analyte		2.22	54.690	2440745.750	0.000	bd	0.306	
32	32	02871-001-2018...	Analyte				2625120.750				
33	33	st3_alcachofa 12...	QC	25.000	2.23	34685.715	2625974.000	0.013	bb	26.486	5.9
34	34	bco rvo5_121218	Analyte				2553382.250				
35	35	02872-001-2018	Analyte		2.22	33.254	2549254.500	0.000	bd	0.287	
36	36	02873-001-2018	Analyte		2.23	1089.267	2668616.250	0.000	bb	1.072	
37	37	02874-001-2018	Analyte		2.23	43.823	2650104.000	0.000	bb	0.294	
38	38	02876-001-2018	Analyte		2.31	55.484	2301688.750	0.000	bb	0.309	
39	39	02877-001-2018	Analyte				1964757.000				
40	40	02878-001-2018	Analyte		2.23	2058.875	2313521.000	0.001	bb	2.028	
41	41	02879-001-2018...	Analyte		2.30	68.349	2323202.500	0.000	bb	0.320	
42	42	02879-001-2018...	Analyte		2.23	71.330	2280118.000	0.000	dd	0.323	
43	43	02884-001-2018	Analyte		2.21	30.521	2636332.500	0.000	bd	0.284	
44	44	02893-001-2018	Analyte				2342225.250				

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Compound name: Thiamethoxam
Correlation coefficient: r = 0.999984, r^2 = 0.999969
Calibration curve: 840.764 * x + 47.562
Response type: External Std, Area
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo1_121218	Blank								
2	2	bco rvo2_121218	Blank								
3	3	bco1_02605-001...	Analyte		1.59	34.081		34.081	bdl		
4	4	st1_alcachofa 12...	Standard	5.000	1.59	4296.368		4296.368	bb	5.054	1.1
5	5	st2_alcachofa 12...	Standard	10.000	1.59	8282.594		8282.594	bb	9.795	-2.1
6	6	st3_alcachofa 12...	Standard	50.000	1.59	42406.082		42406.082	bb	50.381	0.8
7	7	st4_alcachofa 12...	Standard	100.000	1.59	83978.773		83978.773	bb	99.827	-0.2
8	8	st5_alcachofa 12...	QC	250.000	1.59	205812.438		205812.438	bb	244.736	-2.1
9	9	02605-001-2018...	Analyte		1.59	3738.637		3738.637	bb	8.780	
10	10	bco rvo3_121218	Analyte		1.52	6.783		6.783	bbl		
11	11	02546-001-2018	Analyte		1.61	25.718		25.718	ddl		
12	12	02630-001-2018	Analyte		1.62	11.546		11.546	bdl		
13	13	02631-001-2018	Analyte								
14	14	02680-001-2018	Analyte		1.63	14.292		14.292	ddl		
15	15	02681-001-2018	Analyte		1.59	14.368		14.368	ddl		
16	16	02682-001-2018...	Analyte		1.60	62.940		62.940	dd	0.018	
17	17	02682-001-2018...	Analyte		1.58	93.232		93.232	bd	0.054	
18	18	02743-001-2018	Analyte		1.47	8.709		8.709	bbl		
19	19	02744-001-2018...	Analyte		1.47	1.545		1.545	bbl		
20	20	02744-001-2018...	Analyte								
21	21	st3_alcachofa 12...	QC	50.000	1.59	41144.715		41144.715	bb	48.881	-2.2
22	22	bco rvo4_121218	Analyte		1.57	30.437		30.437	dbl		
23	23	02821-001-2018	Analyte		1.57	41.703		41.703	bbl		
24	24	02843-001-2018	Analyte		1.58	53.565		53.565	bb	0.014	
25	25	02844-001-2018	Analyte								
26	26	02845-001-2018	Analyte		1.60	17.993		17.993	dbl		
27	27	02846-001-2018	Analyte		1.51	11.365		11.365	dbl		
28	28	02847-001-2018	Analyte		1.59	29.766		29.766	bdl		
29	29	02848-001-2018...	Analyte		1.58	30.727		30.727	bbl		
30	30	02848-001-2018...	Analyte		1.57	9.481		9.481	bbl		
31	31	02871-001-2018...	Analyte		1.61	13.272		13.272	bdl		
32	32	02871-001-2018...	Analyte		1.58	56.767		56.767	bb	0.011	
33	33	st3_alcachofa 12...	QC	50.000	1.59	41665.402		41665.402	bb	49.500	-1.0
34	34	bco rvo5_121218	Analyte		1.65	26.203		26.203	dbl		
35	35	02872-001-2018	Analyte		1.62	58.335		58.335	dd	0.013	
36	36	02873-001-2018	Analyte		1.59	21.408		21.408	bdl		
37	37	02874-001-2018	Analyte								
38	38	02876-001-2018	Analyte		1.60	55.046		55.046	bb	0.009	
39	39	02877-001-2018	Analyte		1.59	57.618		57.618	bb	0.012	
40	40	02878-001-2018	Analyte		1.59	2395.366		2395.366	bb	2.792	
41	41	02879-001-2018...	Analyte								
42	42	02879-001-2018...	Analyte								
43	43	02884-001-2018	Analyte		1.62	26.409		26.409	bbl		
44	44	02893-001-2018	Analyte		1.58	35.799		35.799	ddl		

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Method: C:\MassLynx\PLAGUICIDAS_2013.PRO\MethDB\Pesticides_Q2018.mdb 22 Nov 2018 15:47:48
Calibration: 13 Dec 2018 16:09:42

Name: bco rvo1_121218, Date: 12-Dec-2018, Time: 17:01:06, ID: , Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2589118.750		2589118.750	bb	0.951	-4.9
2	2	Acetamiprid	223.03 > 126	2.22	111.374	2589118.750	0.000	dd	0.632	
3	3	Aldicarb	213.046 > 89.06	2.88	127.953	2589118.750	0.000	dd	0.461	
4	4	Ametoctradin	276 > 176	4.47	663.459	2589118.750	0.000	bb	1.257	
5	5	Ametryn	228.08 > 96.11	3.77	3010.046	2589118.750	0.001	dd	1.171	
6	6	Asulam	231.196 > 155.9	0.73	130.236	2589118.750	0.000	bb	0.153	
7	7	Atrazine	216.126 > 174.096	3.44	621.827	2589118.750	0.000	bd	0.156	
8	8	Azinphos methyl	318 > 160	3.81	232.418	2589118.750	0.000	bb	1.090	
9	9	Azoxystrobin	404.149 > 372.128	3.69	5278.732	2589118.750	0.002	bb	0.317	
10	10	Benalaxyl	326.2 > 148.121	4.30	965.455	2589118.750	0.000	dd	0.090	
11	11	Bensulfuron methyl	411.049 > 149.05	3.52	345.788	2589118.750	0.000	bb	0.333	
12	12	Benthiocarb	258.16 > 125.012	4.35	673.101	2589118.750	0.000	bd	0.407	
13	13	Bifenazate	301.1 > 198	3.79	61.303	2589118.750	0.000	bb	0.249	
14	14	Bispyribac	431.144 > 275.081	3.40	462.105	2589118.750	0.000	db	0.242	
15	15	Boscalid	343.128 > 307.087	3.99	320.067	2589118.750	0.000	bb	0.429	
16	16	Bupirimate	317.05 > 166.05	4.17	373.602	2589118.750	0.000	dd	0.306	
17	17	Buprofezin	306.188 > 201.125	4.67	1777.773	2589118.750	0.001	bd	0.157	
18	18	Cadusafos	271.056 > 158.987	4.46	1936.711	2589118.750	0.001	ddl		
19	19	Carbaryl	202.111 > 145.071	3.11	339.427	2589118.750	0.000	bbl		
20	20	Carbendazim	192.101 > 160.055	2.32	1020.553	2589118.750	0.000	dd	0.948	
21	21	Carbofuran	222.137 > 165.13	3.02	469.072	2589118.750	0.000	bbl		
22	22	Carboxin	236.013 > 143.016	3.20	927.198	2589118.750	0.000	dd	0.444	
23	23	Cycloxidim	326.331 > 101.055			2589118.750				
24	24	Cymoxanil	199.107 > 128	2.48	37.731	2589118.750	0.000	dbl		
25	25	Cyproconazole	292.13 > 70.04	3.99	12938.454	2589118.750	0.005	db	3.376	
26	26	Cyprodinil	226.07 > 108.04	4.28	607.072	2589118.750	0.000	bd	1.012	
27	27	Ciromazina	167.065 > 125.079	0.66	5273.661	2589118.750	0.002	bb	13.015	
28	28	Clofentezine	303.045 > 138.029	4.37	376.890	2589118.750	0.000	bb	0.400	
29	29	Clomazona	240.103 > 125.059	3.67	574.295	2589118.750	0.000	bb	0.595	
30	30	Clorpirifos	349.958 > 197.973	4.75	15713.290	2589118.750	0.006	bd	4.664	
31	31	Clorpirifos metil	321.8 > 125	4.42	183.175	2589118.750	0.000	bb	0.183	
32	32	Clothianidin	250 > 169	2.09	21.048	2589118.750	0.000	dd	1.173	
33	33	Desmedipham	301 > 136	3.53	125.929	2589118.750	0.000	bbl		
34	34	Diazinon	305.069 > 169.086	4.30	630.596	2589118.750	0.000	bb	0.125	
35	35	Dichlofuanid	333 > 123	3.91	395.227	2589118.750	0.000	bbl		
36	36	Dichlorvos	220.978 > 109.059	3.07	252.867	2589118.750	0.000	bb	0.700	
37	37	Dicrotophos	238.04 > 112.12	1.90	245.278	2589118.750	0.000	bb	0.406	
38	38	Diethofencarb	268 > 226			2589118.750				
39	39	Difenoconazole	406.097 > 251.034	4.44	6910.386	2589118.750	0.003	bb	0.632	
40	40	Diflubenzuron	311. > 158.087	4.11	511.140	2589118.750	0.000	bd	0.564	
41	41	Dimethoate	229.968 > 199.006	2.18	59.077	2589118.750	0.000	bb	0.312	
42	42	Dimethomorph	388.156 > 301.079	3.72	88.964	2589118.750	0.000	bd	0.409	
43	43	Diniconazol	326.107 > 70.091	4.41	1408.890	2589118.750	0.001	bb	0.764	
44	44	Dinotefuran	203.202 > 129.107	0.83	504.708	2589118.750	0.000	bd	1.568	
45	45	Diuron	233.049 > 72.051	3.49	3057.976	2589118.750	0.001	dd	0.514	
46	46	Spinosin A	732.493 > 142.114	4.85	343.348	2589118.750	0.000	bb	0.478	

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Name: bco rvo1_121218, Date: 12-Dec-2018, Time: 17:01:06, ID: , Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	Spinosin D	746.508 > 142.117	5.03	338.239	2589118.750	0.000	bd	0.238	
48	48	Spinetoram	748.6 > 142.2	5.03	1197.668	2589118.750	0.000	bb	1.015	
49	49	Spirodiclofen	411.201 > 313.077	4.91	135.542	2589118.750	0.000	db	0.345	
50	50	Spirotetramate	374.221 > 302.221	4.02	121.540	2589118.750	0.000	bbl		
51	51	Ethiofencarb	226.1 > 107	3.16	178.112	2589118.750	0.000	bbl		
52	52	Etofenprox	394.236 > 107.087	5.57	13.172	2589118.750	0.000	bb	0.498	
53	53	Ethoprophos	243.025 > 131.01			2589118.750				
54	54	Etoxazol	360.5 > 141	4.82	2663.508	2589118.750	0.001	bb	0.072	
55	55	Famoxadone	392 > 331	4.13	6.409	2589118.750	0.000	bbl		
56	56	Fenamiphos	304.1 > 217	4.14	414.442	2589118.750	0.000	bb	0.055	
57	57	Fenamiphos sulphone	336.128 > 266.054	3.14	124.437	2589118.750	0.000	bd	0.320	
58	58	Fenarimol	331.065 > 268.08	4.08	26.637	2589118.750	0.000	bbl		
59	59	Fenazaquin	307.205 > 161.139	5.07	229.104	2589118.750	0.000	dbl		
60	60	Fenhexamid	302.096 > 97.131	4.04	655.327	2589118.750	0.000	bb	0.696	
61	61	Fenbuconazole	337.13 > 70.041	4.19	141.000	2589118.750	0.000	bd	0.489	
62	62	Fention	278.988 > 169.021	4.23	294.031	2589118.750	0.000	bd	0.271	
63	63	Fenoxicarb	302.1 > 116.1	4.31	145.515	2589118.750	0.000	ddl		
64	64	Fenpyroximate	422.232 > 366.15	4.88	735.710	2589118.750	0.000	bd	0.360	
65	65	Fenpropatrin	350.136 > 125.135	4.75	3755.130	2589118.750	0.001	bdl		
66	66	Phentoate	321.063 > 163	4.20	827.363	2589118.750	0.000	bdl		
67	67	Forchlorfenuron	248.1 > 129	3.46	342.670	2589118.750	0.000	bb	0.766	
68	68	Phosphamidon	300.094 > 127.046	2.85	196.740	2589118.750	0.000	dd	0.054	
69	69	Phosmet	318.09 > 160.019	3.38	180.316	2589118.750	0.000	bb	0.413	
70	70	Flufenoxuron	489.068 > 158.076	4.78	513.132	2589118.750	0.000	bd	0.703	
71	71	Fluopicolide	383.061 > 173.015	3.86	349.164	2589118.750	0.000	db	0.042	
72	72	Fluopyram	397.142 > 173.073			2589118.750				
73	73	Flusilazole	316.132 > 247.077	4.14	146.132	2589118.750	0.000	bb	0.630	
74	74	Flutriafol	302.262 > 123	3.39	305.531	2589118.750	0.000	db	0.562	
75	75	Hexythiazox	353.133 > 228.071	4.75	298.462	2589118.750	0.000	dd	0.554	
76	76	Himexazol	100 > 54			2589118.750				
77	77	Imazalil	297.08 > 158.997	4.17	1300.267	2589118.750	0.001	bb	0.636	
78	78	Imidacloprid	256.02 > 175.096	2.11	37.681	2589118.750	0.000	bb	0.369	
79	79	Indoxacarb	528.103 > 150.063	4.33	205.738	2589118.750	0.000	bb	0.429	
80	80	Iprodione	330.002 > 245.005	4.19	112.156	2589118.750	0.000	bbl		
81	81	Isoprothiolano	291.049 > 231.032	3.74	1010.980	2589118.750	0.000	bbl		
82	82	Isoxaflutole	360 > 250.9	3.48	178.993	2589118.750	0.000	bbl		
83	83	Kresoxim methyl	314.1 > 267.108	4.22	42.436	2589118.750	0.000	bb	0.803	
84	84	Linuron	249.044 > 160.048	3.74	327.095	2589118.750	0.000	bb	0.711	
85	85	Lufenuron	511.33 > 158.056	4.64	115.921	2589118.750	0.000	bb	0.898	
86	86	Mandipropamid	412.22 > 328.135	3.82	100.947	2589118.750	0.000	bb	0.044	
87	87	Metalaxyl	280.115 > 220.131	3.51	1719.767	2589118.750	0.001	bb	0.346	
88	88	Methamidophos	142.033 > 94.01	0.68	78.856	2589118.750	0.000	bd	0.364	
89	89	Methiocarb	226.114 > 169.105	3.75	111.077	2589118.750	0.000	bb	0.534	
90	90	Methomyl	163.014 > 88	1.39	38.982	2589118.750	0.000	bb	2.553	
91	91	Methoxyfenozide	391.2 > 241	3.88	601.269	2589118.750	0.000	bd	0.477	
92	92	Myclobutanil	289.082 > 70.095	3.73	197.256	2589118.750	0.000	bb	0.470	
93	93	Nicosulfuron	411 > 182	2.45	36.932	2589118.750	0.000	bb	0.106	
94	94	Novaluron	493.044 > 158.069	4.47	969.919	2589118.750	0.000	bbl		
95	95	Omethoate	213.991 > 183.024	0.57	16.007	2589118.750	0.000	bb	1.312	

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	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
96	96	Oxadixyl	279 > 219	2.83	3827.049	2589118.750	0.001	db	0.209	
97	97	Oxamyl	237.036 > 72	1.63	41.065	2589118.750	0.000	db	0.293	
98	98	Oxycarboxin	268.089 > 175.017			2589118.750				
99	99	Oxydemeton methyl	246.983 > 169.041	1.43	673.046	2589118.750	0.000	bb	0.310	
100	1...	Penconazole	284.096 > 70.095	4.26	555.866	2589118.750	0.000	db	0.803	
101	1...	Pymetrozine	218.128 > 105.099	1.45	130.892	2589118.750	0.000	bd	1.225	
102	1...	Pyraclostrobin	388.131 > 194.141	4.31	55909.555	2589118.750	0.022	bd	2.809	
103	1...	Pyridaben	365.17 > 147.086	5.05	379.519	2589118.750	0.000	dd	0.469	
104	1...	Pirimicarb	239.111 > 72.114	3.39	237.123	2589118.750	0.000	bb	0.056	
105	1...	Pyrimethanil	200.08 > 107.11	3.79	377.562	2589118.750	0.000	dbl		
106	1...	Pirimiphos methyl	306.08 > 164.1	4.39	432.366	2589118.750	0.000	bd	0.258	
107	1...	Piriproxifen	322.168 > 96.086	4.71	1801.944	2589118.750	0.001	bd	0.374	
108	1...	Prochloraz	376.063 > 308.042	4.36	151.919	2589118.750	0.000	dd	0.766	
109	1...	Prophenofos	373.031 > 302.869	4.60	457.641	2589118.750	0.000	bb	0.391	
110	1...	Prometrin	242.104 > 158.033	4.05	3306497.500	2589118.750	1.277	bb	109.461	
111	1...	Propamocarb	189.121 > 102.09			2589118.750				
112	1...	Propetamphos	282 > 138	4.09	2351.789	2589118.750	0.001	dd	8.713	
113	1...	Propiconazole	342.102 > 158.985	4.31	737.792	2589118.750	0.000	bb	0.602	
114	1...	Quinoxyfen	308.093 > 197.02	4.77	114.137	2589118.750	0.000	bd	0.203	
115	1...	Rotenone	395.11 > 213.11	4.27	214.301	2589118.750	0.000	db	0.336	
116	1...	Saflufenacil	501.15 > 197.99			2589118.750				
117	1...	Tebuconazole	308.177 > 70.094	4.25	548.889	2589118.750	0.000	bb	0.087	
118	1...	Tebufenozide	353.1 > 133	4.22	577.332	2589118.750	0.000	db	5.270	
119	1...	Teflubenzuron	381.006 > 158	4.67	202.087	2589118.750	0.000	bb	1.544	
120	1...	Temephos	467 > 125	4.50	295.171	2589118.750	0.000	bb	1.191	
121	1...	Tetraconazole	372.054 > 158.979	4.05	265.492	2589118.750	0.000	bdl		
122	1...	Thiabendazole	202.004 > 175.047	2.69	104.713	2589118.750	0.000	dd	0.291	
123	1...	Thiacloprid	253.056 > 126	2.43	84.011	2589118.750	0.000	bb	0.486	
124	1...	Thidiazuron	221.04 > 101.973	2.99	97.102	2589118.750	0.000	bd	1.007	
125	1...	Thiodicarb	354.953 > 88	3.26	74.878	2589118.750	0.000	bd	0.453	
126	1...	Thiophanate methyl	343.078 > 151.042	3.05	33.794	2589118.750	0.000	bbl		
127	1...	Tolclofos methyl	301.05 > 125.005	4.47	738.241	2589118.750	0.000	bb	2.449	
128	1...	Triadimefon	294.061 > 69.114	3.99	283.653	2589118.750	0.000	bbl		
129	1...	Triazophos	314.097 > 162.119	3.94	2647.292	2589118.750	0.001	bb	0.101	
130	1...	Triadimenol	296.077 > 70.093			2589118.750				
131	1...	Trifloxystrobin	409.162 > 186.076	4.47	1654.018	2589118.750	0.001	bb	0.365	
132	1...	Triflumizole	346.094 > 278.073	4.44	88.918	2589118.750	0.000	bb	0.555	
133	1...	Triflumuron	359.065 > 156.032	4.31	952.085	2589118.750	0.000	bd	1.178	
134	1...	Zoxamide	336.12 > 187.005	4.29	339.328	2589118.750	0.000	bb	0.252	
135	1...	Carbofuran 3 hidroxi	238 > 181	2.31	15.892	2589118.750	0.000	bb	0.274	
136	1...	Thiamethoxam	292 > 211							

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	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2653341.750		2653341.750	bb	0.975	-2.5
2	2	Acetamiprid	223.03 > 126	2.24	146.925	2653341.750	0.000	db	0.638	
3	3	Aldicarb	213.046 > 89.06	2.86	209.251	2653341.750	0.000	db	0.757	
4	4	Ametoctradin	276 > 176	4.50	396.382	2653341.750	0.000	bd	1.199	
5	5	Ametryn	228.08 > 96.11	3.78	2811.027	2653341.750	0.001	bb	1.134	
6	6	Asulam	231.196 > 155.9	0.72	52.410	2653341.750	0.000	bbI		
7	7	Atrazine	216.126 > 174.096	3.44	833.420	2653341.750	0.000	bb	0.193	
8	8	Azinphos methyl	318 > 160	3.62	239.068	2653341.750	0.000	db	1.092	
9	9	Azoxystrobin	404.149 > 372.128	3.70	5197.907	2653341.750	0.002	bd	0.308	
10	10	Benalaxyl	326.2 > 148.121	4.29	1516.570	2653341.750	0.001	bb	0.112	
11	11	Bensulfuron methyl	411.049 > 149.05	3.53	335.861	2653341.750	0.000	bb	0.331	
12	12	Benthiocarb	258.16 > 125.012	4.43	321.766	2653341.750	0.000	bd	0.345	
13	13	Bifenazate	301.1 > 198	4.07	192.362	2653341.750	0.000	dd	0.410	
14	14	Bispyribac	431.144 > 275.081	3.40	442.448	2653341.750	0.000	bb	0.239	
15	15	Boscalid	343.128 > 307.087	3.83	584.860	2653341.750	0.000	bd	0.556	
16	16	Bupirimate	317.05 > 166.05	4.17	356.979	2653341.750	0.000	bb	0.304	
17	17	Buprofezin	306.188 > 201.125	4.67	1172.086	2653341.750	0.000	bb	0.116	
18	18	Cadusafos	271.056 > 158.987	4.45	1368.185	2653341.750	0.001	ddI		
19	19	Carbaryl	202.111 > 145.071	3.08	289.119	2653341.750	0.000	bdI		
20	20	Carbendazim	192.101 > 160.055	2.33	844.305	2653341.750	0.000	db	0.925	
21	21	Carbofuran	222.137 > 165.13			2653341.750				
22	22	Carboxin	236.013 > 143.016	3.15	1145.206	2653341.750	0.000	dd	0.462	
23	23	Cycloxidim	326.331 > 101.055	4.20	286.699	2653341.750	0.000	db	0.447	
24	24	Cymoxanil	199.107 > 128	2.25	29.261	2653341.750	0.000	bdI		
25	25	Cyproconazole	292.13 > 70.04	3.99	12515.683	2653341.750	0.005	dd	3.092	
26	26	Cyprodinil	226.07 > 108.04			2653341.750				
27	27	Ciromazina	167.065 > 125.079	0.66	5136.596	2653341.750	0.002	bb	12.410	
28	28	Clofentezine	303.045 > 138.029	4.38	40.402	2653341.750	0.000	bb	0.297	
29	29	Clomazona	240.103 > 125.059	3.67	548.220	2653341.750	0.000	bd	0.591	
30	30	Clorpirifos	349.958 > 197.973	4.75	16752.236	2653341.750	0.006	bb	5.097	
31	31	Clorpirifos metil	321.8 > 125	4.57	180.249	2653341.750	0.000	db	0.176	
32	32	Clothianidin	250 > 169	1.97	4.318	2653341.750	0.000	bb	1.145	
33	33	Desmedipham	301 > 136	3.66	77.031	2653341.750	0.000	dbI		
34	34	Diazinon	305.069 > 169.086	4.32	425.527	2653341.750	0.000	dd	0.091	
35	35	Dichlofuanid	333 > 123			2653341.750				
36	36	Dichlorvos	220.978 > 109.059	3.05	252.679	2653341.750	0.000	bb	0.696	
37	37	Dicrotophos	238.04 > 112.12	1.90	101.823	2653341.750	0.000	dd	0.398	
38	38	Diethofencarb	268 > 226	3.93	133.132	2653341.750	0.000	db	0.308	
39	39	Difenoconazole	406.097 > 251.034	4.44	7106.714	2653341.750	0.003	bb	0.635	
40	40	Diflubenzuron	311. > 158.087	4.11	380.411	2653341.750	0.000	bb	0.526	
41	41	Dimethoate	229.968 > 199.006	2.19	39.807	2653341.750	0.000	bb	0.307	
42	42	Dimethomorph	388.156 > 301.079	3.89	106.077	2653341.750	0.000	db	0.412	
43	43	Diniconazol	326.107 > 70.091	4.35	361.988	2653341.750	0.000	bb	0.369	
44	44	Dinotefuran	203.202 > 129.107			2653341.750				
45	45	Diuron	233.049 > 72.051	3.49	1759.009	2653341.750	0.001	bb	0.220	
46	46	Spinosin A	732.493 > 142.114	4.85	269.693	2653341.750	0.000	bb	0.469	
47	47	Spinosin D	746.508 > 142.117	5.03	425.911	2653341.750	0.000	bb	0.248	
48	48	Spinetoram	748.6 > 142.2	5.03	1430.731	2653341.750	0.001	bb	1.028	
49	49	Spirodiclofen	411.201 > 313.077	5.03	107.786	2653341.750	0.000	db	0.321	

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	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.00	591.448	2653341.750	0.000	db	0.007	
51	51	Ethiofencarb	226.1 > 107	3.45	6934.540	2653341.750	0.003	bb	14.800	
52	52	Etofenprox	394.236 > 107.087	5.39	251.345	2653341.750	0.000	bd	0.876	
53	53	Ethoprophos	243.025 > 131.01	4.08	2402.357	2653341.750	0.001	dd	0.085	
54	54	Etoxazol	360.5 > 141	4.82	2742.492	2653341.750	0.001	bb	0.072	
55	55	Famoxadone	392 > 331	4.15	79.185	2653341.750	0.000	bbl		
56	56	Fenamiphos	304.1 > 217	4.13	455.629	2653341.750	0.000	bb	0.056	
57	57	Fenamiphos sulphone	336.128 > 266.054	3.14	97.524	2653341.750	0.000	bb	0.319	
58	58	Fenarimol	331.065 > 268.08	4.11	214.298	2653341.750	0.000	db	0.124	
59	59	Fenazaquin	307.205 > 161.139	5.06	233.157	2653341.750	0.000	bbl		
60	60	Fenhexamid	302.096 > 97.131	3.94	120.375	2653341.750	0.000	bd	0.538	
61	61	Fenbuconazole	337.13 > 70.041	4.09	742.995	2653341.750	0.000	bb	0.735	
62	62	Fention	278.988 > 169.021			2653341.750				
63	63	Fenoxicarb	302.1 > 116.1	4.15	67.144	2653341.750	0.000	bbl		
64	64	Fenpyroximate	422.232 > 366.15	4.88	821.766	2653341.750	0.000	bb	0.365	
65	65	Fenpropatrin	350.136 > 125.135	4.75	4405.113	2653341.750	0.002	bbl		
66	66	Phentoate	321.063 > 163	4.10	264.293	2653341.750	0.000	bbl		
67	67	Forchlorfenuron	248.1 > 129	3.46	333.120	2653341.750	0.000	bb	0.760	
68	68	Phosphamidon	300.094 > 127.046	2.85	147.719	2653341.750	0.000	bb	0.050	
69	69	Phosmet	318.09 > 160.019	3.45	241.520	2653341.750	0.000	db	0.433	
70	70	Flufenoxuron	489.068 > 158.076	4.78	509.635	2653341.750	0.000	bb	0.700	
71	71	Fluopicolide	383.061 > 173.015	4.03	110.918	2653341.750	0.000	db	0.015	
72	72	Fluopyram	397.142 > 173.073	3.99	414.809	2653341.750	0.000	bb	0.184	
73	73	Flusilazole	316.132 > 247.077	4.13	115.195	2653341.750	0.000	bb	0.623	
74	74	Flutriafol	302.262 > 123	3.28	93.847	2653341.750	0.000	bb	0.414	
75	75	Hexythiazox	353.133 > 228.071	4.75	376.701	2653341.750	0.000	bb	0.577	
76	76	Himexazol	100 > 54	0.87	14.536	2653341.750	0.000	bd	0.439	
77	77	Imazalil	297.08 > 158.997	4.18	1292.826	2653341.750	0.000	bb	0.630	
78	78	Imidacloprid	256.02 > 175.096	1.94	44.840	2653341.750	0.000	db	0.375	
79	79	Indoxacarb	528.103 > 150.063	4.43	125.622	2653341.750	0.000	bb	0.376	
80	80	Iprodione	330.002 > 245.005	4.11	260.384	2653341.750	0.000	bbl		
81	81	Isoprothiolano	291.049 > 231.032	3.89	1701.497	2653341.750	0.001	bdl		
82	82	Isoxaflutole	360 > 250.9	3.27	355.873	2653341.750	0.000	ddl		
83	83	Kresoxim methyl	314.1 > 267.108	4.18	24.643	2653341.750	0.000	bb	0.723	
84	84	Linuron	249.044 > 160.048	3.64	389.865	2653341.750	0.000	bd	0.727	
85	85	Lufenuron	511.33 > 158.056	4.63	384.922	2653341.750	0.000	bd	1.053	
86	86	Mandipropamid	412.22 > 328.135	3.63	81.157	2653341.750	0.000	bb	0.039	
87	87	Metalaxyl	280.115 > 220.131	3.50	2548.209	2653341.750	0.001	bd	0.370	
88	88	Methamidophos	142.033 > 94.01	0.65	26.221	2653341.750	0.000	bb	0.342	
89	89	Methiocarb	226.114 > 169.105	3.77	133.662	2653341.750	0.000	db	0.543	
90	90	Methomyl	163.014 > 88	1.35	33.843	2653341.750	0.000	dd	2.437	
91	91	Methoxyfenozide	391.2 > 241	3.84	966.035	2653341.750	0.000	bd	0.801	
92	92	Myclobutanil	289.082 > 70.095	3.90	143.331	2653341.750	0.000	bd	0.460	
93	93	Nicosulfuron	411 > 182			2653341.750				
94	94	Novaluron	493.044 > 158.069	4.46	527.704	2653341.750	0.000	bbl		
95	95	Omethoate	213.991 > 183.024	0.94	13.021	2653341.750	0.000	bb	1.311	
96	96	Oxadixyl	279 > 219	3.03	2027.253	2653341.750	0.001	bdl		
97	97	Oxamyl	237.036 > 72	1.52	44.568	2653341.750	0.000	bd	0.301	
98	98	Oxycarboxin	268.089 > 175.017	2.42	143.729	2653341.750	0.000	bdl		

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Name: bco rvo2_121218, Date: 12-Dec-2018, Time: 17:09:52, ID: , Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.67	213.194	2653341.750	0.000	bb	0.287	
100	1...	Penconazole	284.096 > 70.095	4.27	378.024	2653341.750	0.000	bd	0.767	
101	1...	Pymetrozine	218.128 > 105.099			2653341.750				
102	1...	Pyraclostrobin	388.131 > 194.141	4.31	62244.242	2653341.750	0.023	bb	3.374	
103	1...	Pyridaben	365.17 > 147.086			2653341.750				
104	1...	Pirimicarb	239.111 > 72.114	3.38	406.953	2653341.750	0.000	bb	0.060	
105	1...	Pyrimethanil	200.08 > 107.11	3.69	430.132	2653341.750	0.000	ddl		
106	1...	Pirimiphos methyl	306.08 > 164.1			2653341.750				
107	1...	Piriproxifen	322.168 > 96.086	4.70	1497.191	2653341.750	0.001	bb	0.306	
108	1...	Prochloraz	376.063 > 308.042	4.37	160.475	2653341.750	0.000	bb	0.768	
109	1...	Prophenofos	373.031 > 302.869	4.63	181.526	2653341.750	0.000	dd	0.357	
110	1...	Prometrin	242.104 > 158.033	4.05	3333320.500	2653341.750	1.256	bb	107.680	
111	1...	Propamocarb	189.121 > 102.09			2653341.750				
112	1...	Propetamphos	282 > 138	4.09	3365.691	2653341.750	0.001	db	13.619	
113	1...	Propiconazole	342.102 > 158.985			2653341.750				
114	1...	Quinoxyfen	308.093 > 197.02	4.77	140.101	2653341.750	0.000	bb	0.215	
115	1...	Rotenone	395.11 > 213.11	4.13	100.634	2653341.750	0.000	bb	0.292	
116	1...	Saflufenacil	501.15 > 197.99	3.40	97.566	2653341.750	0.000	bb	0.336	
117	1...	Tebuconazole	308.177 > 70.094	4.25	1251.676	2653341.750	0.000	db	0.205	
118	1...	Tebufenozide	353.1 > 133	4.03	592.345	2653341.750	0.000	bb	5.275	
119	1...	Teflubenzuron	381.006 > 158	4.67	269.048	2653341.750	0.000	dd	1.587	
120	1...	Temephos	467 > 125	4.61	298.443	2653341.750	0.000	db	1.186	
121	1...	Tetraconazole	372.054 > 158.979	3.88	748.773	2653341.750	0.000	bbl		
122	1...	Thiabendazole	202.004 > 175.047	2.73	195.055	2653341.750	0.000	bd	0.312	
123	1...	Thiacloprid	253.056 > 126	2.50	12.791	2653341.750	0.000	bb	0.463	
124	1...	Thidiazuron	221.04 > 101.973	2.89	143.781	2653341.750	0.000	bb	1.036	
125	1...	Thiodicarb	354.953 > 88	3.23	106.831	2653341.750	0.000	bb	0.467	
126	1...	Thiophanate methyl	343.078 > 151.042	3.03	54.972	2653341.750	0.000	bbl		
127	1...	Tolclofos methyl	301.05 > 125.005	4.47	939.529	2653341.750	0.000	bb	2.623	
128	1...	Triadimefon	294.061 > 69.114	3.82	138.467	2653341.750	0.000	bbl		
129	1...	Triazophos	314.097 > 162.119	3.94	2290.905	2653341.750	0.001	bd	0.090	
130	1...	Triadimenol	296.077 > 70.093	4.16	1.587	2653341.750	0.000	bbl		
131	1...	Trifloxystrobin	409.162 > 186.076	4.47	962.942	2653341.750	0.000	bb	0.321	
132	1...	Triflumizole	346.094 > 278.073	4.54	264.093	2653341.750	0.000	bb	0.661	
133	1...	Triflumuron	359.065 > 156.032	4.31	1555.212	2653341.750	0.001	bb	1.294	
134	1...	Zoxamide	336.12 > 187.005	4.29	63.682	2653341.750	0.000	bd	0.200	
135	1...	Carbofuran 3 hidroxi	238 > 181	2.34	37.853	2653341.750	0.000	bd	0.290	
136	1...	Thiamethoxam	292 > 211							

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Name: bco1_02605-001-2018_121218, Date: 12-Dec-2018, Time: 17:18:38, ID: alcachofa, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2755339.250		2755339.250	bb	1.013	1.3
2	2	Acetamiprid	223.03 > 126	2.22	93.662	2755339.250	0.000	bd	0.627	
3	3	Aldicarb	213.046 > 89.06	2.61	305.610	2755339.250	0.000	bd	1.079	
4	4	Ametoctradin	276 > 176	4.39	1674.696	2755339.250	0.001	bb	1.448	
5	5	Ametryn	228.08 > 96.11	3.64	1247.359	2755339.250	0.000	bb	0.922	
6	6	Asulam	231.196 > 155.9	0.71	103.920	2755339.250	0.000	bb	0.060	
7	7	Atrazine	216.126 > 174.096	3.47	1434.923	2755339.250	0.001	db	0.297	
8	8	Azinphos methyl	318 > 160	3.60	64.507	2755339.250	0.000	bd	0.784	
9	9	Azoxystrobin	404.149 > 372.128	3.70	6482.190	2755339.250	0.002	bb	0.352	
10	10	Benalaxyl	326.2 > 148.121	4.29	1546.089	2755339.250	0.001	db	0.111	
11	11	Bensulfuron methyl	411.049 > 149.05	3.76	281.920	2755339.250	0.000	db	0.323	
12	12	Benthiocarb	258.16 > 125.012	4.41	906.381	2755339.250	0.000	bb	0.438	
13	13	Bifenazate	301.1 > 198	3.99	93.723	2755339.250	0.000	bd	0.283	
14	14	Bispyribac	431.144 > 275.081	3.52	290.029	2755339.250	0.000	bb	0.223	
15	15	Boscalid	343.128 > 307.087	3.89	454.179	2755339.250	0.000	db	0.483	
16	16	Bupirimate	317.05 > 166.05	4.27	82.008	2755339.250	0.000	bb	0.283	
17	17	Buprofezin	306.188 > 201.125	4.67	4028.398	2755339.250	0.001	bd	0.286	
18	18	Cadusafos	271.056 > 158.987			2755339.250				
19	19	Carbaryl	202.111 > 145.071	3.23	4958.442	2755339.250	0.002	bb	12.912	
20	20	Carbendazim	192.101 > 160.055	2.33	1417.780	2755339.250	0.001	dd	0.984	
21	21	Carbofuran	222.137 > 165.13			2755339.250				
22	22	Carboxin	236.013 > 143.016	3.20	558.002	2755339.250	0.000	db	0.404	
23	23	Cycloxidim	326.331 > 101.055	4.17	532.533	2755339.250	0.000	bd	0.676	
24	24	Cymoxanil	199.107 > 128	2.47	1088.047	2755339.250	0.000	bb	3.993	
25	25	Cyproconazole	292.13 > 70.04	3.99	12005.961	2755339.250	0.004	dd	2.727	
26	26	Cyprodinil	226.07 > 108.04	4.22	119.426	2755339.250	0.000	bd	0.708	
27	27	Ciromazina	167.065 > 125.079			2755339.250				
28	28	Clofentezine	303.045 > 138.029			2755339.250				
29	29	Clomazona	240.103 > 125.059	3.67	321.555	2755339.250	0.000	bb	0.569	
30	30	Clorpirifos	349.958 > 197.973	4.75	15420.797	2755339.250	0.006	bb	3.828	
31	31	Clorpirifos metil	321.8 > 125			2755339.250				
32	32	Clothianidin	250 > 169	1.91	33.563	2755339.250	0.000	bb	1.190	
33	33	Desmedipham	301 > 136	3.65	150.885	2755339.250	0.000	bbI		
34	34	Diazinon	305.069 > 169.086	4.16	3354.300	2755339.250	0.001	bd	0.528	
35	35	Dichlofuanid	333 > 123	3.81	306.816	2755339.250	0.000	bbI		
36	36	Dichlorvos	220.978 > 109.059	3.01	603.576	2755339.250	0.000	bb	0.902	
37	37	Dicrotophos	238.04 > 112.12	1.96	86.149	2755339.250	0.000	db	0.397	
38	38	Diethofencarb	268 > 226			2755339.250				
39	39	Difenoconazole	406.097 > 251.034	4.44	7058.160	2755339.250	0.003	dd	0.590	
40	40	Diflubenzuron	311. > 158.087	4.16	309.396	2755339.250	0.000	bb	0.504	
41	41	Dimethoate	229.968 > 199.006	2.18	75.478	2755339.250	0.000	bb	0.315	
42	42	Dimethomorph	388.156 > 301.079	3.94	218.128	2755339.250	0.000	bb	0.436	
43	43	Diniconazol	326.107 > 70.091	4.45	685.666	2755339.250	0.000	bb	0.478	
44	44	Dinotefuran	203.202 > 129.107	1.13	122.061	2755339.250	0.000	bd	0.024	
45	45	Diuron	233.049 > 72.051	3.50	1778.681	2755339.250	0.001	dd	0.210	
46	46	Spinosin A	732.493 > 142.114	4.86	73.714	2755339.250	0.000	bd	0.449	
47	47	Spinosin D	746.508 > 142.117	4.97	25.149	2755339.250	0.000	dd	0.196	
48	48	Spinetoram	748.6 > 142.2	5.04	220.597	2755339.250	0.000	bd	0.948	
49	49	Spirodiclofen	411.201 > 313.077	5.05	72.354	2755339.250	0.000	bb	0.292	

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Name: bco1_02605-001-2018_121218, Date: 12-Dec-2018, Time: 17:18:38, ID: alcachofa, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.01	205.816	2755339.250	0.000	bbl		
51	51	Ethiofencarb	226.1 > 107	3.45	5089.551	2755339.250	0.002	bb	10.093	
52	52	Etofenprox	394.236 > 107.087	5.39	615.994	2755339.250	0.000	bb	1.418	
53	53	Ethoprophos	243.025 > 131.01	4.21	11379.877	2755339.250	0.004	db	1.011	
54	54	Etoxazol	360.5 > 141	4.84	415.285	2755339.250	0.000	bb	0.010	
55	55	Famoxadone	392 > 331	4.20	729.591	2755339.250	0.000	bdl		
56	56	Fenamiphos	304.1 > 217	4.12	58.884	2755339.250	0.000	bb	0.044	
57	57	Fenamiphos sulphone	336.128 > 266.054	3.13	73.981	2755339.250	0.000	dd	0.317	
58	58	Fenarimol	331.065 > 268.08			2755339.250				
59	59	Fenazaquin	307.205 > 161.139	5.06	23088.830	2755339.250	0.008	bd	2.157	
60	60	Fenhexamid	302.096 > 97.131	4.03	403.398	2755339.250	0.000	bb	0.615	
61	61	Fenbuconazole	337.13 > 70.041			2755339.250				
62	62	Fention	278.988 > 169.021	4.24	370.270	2755339.250	0.000	bb	0.295	
63	63	Fenoxicarb	302.1 > 116.1	4.15	47.113	2755339.250	0.000	bbl		
64	64	Fenpyroximate	422.232 > 366.15	4.88	463.210	2755339.250	0.000	dd	0.338	
65	65	Fenpropatrin	350.136 > 125.135	4.75	4139.357	2755339.250	0.002	bdl		
66	66	Phentoate	321.063 > 163	4.17	5908.300	2755339.250	0.002	bd	1.442	
67	67	Forchlorfenuron	248.1 > 129	3.48	71.063	2755339.250	0.000	bb	0.673	
68	68	Phosphamidon	300.094 > 127.046	2.90	37.818	2755339.250	0.000	bb	0.042	
69	69	Phosmet	318.09 > 160.019	3.65	383.275	2755339.250	0.000	db	0.478	
70	70	Flufenoxuron	489.068 > 158.076	4.78	298.672	2755339.250	0.000	bb	0.660	
71	71	Fluopicolide	383.061 > 173.015	4.03	304.931	2755339.250	0.000	db	0.035	
72	72	Fluopyram	397.142 > 173.073	3.78	528.963	2755339.250	0.000	bb	0.190	
73	73	Flusilazole	316.132 > 247.077			2755339.250				
74	74	Flutriafol	302.262 > 123	3.54	211.414	2755339.250	0.000	dd	0.488	
75	75	Hexythiazox	353.133 > 228.071			2755339.250				
76	76	Himexazol	100 > 54			2755339.250				
77	77	Imazalil	297.08 > 158.997	4.30	1030.908	2755339.250	0.000	db	0.585	
78	78	Imidacloprid	256.02 > 175.096			2755339.250				
79	79	Indoxacarb	528.103 > 150.063	4.36	17.163	2755339.250	0.000	bb	0.307	
80	80	Iprodione	330.002 > 245.005	4.14	340.553	2755339.250	0.000	bbl		
81	81	Isoprothiolano	291.049 > 231.032	3.69	11812.872	2755339.250	0.004	bd	1.666	
82	82	Isoxaflutole	360 > 250.9	3.27	310.632	2755339.250	0.000	dbl		
83	83	Kresoxim methyl	314.1 > 267.108			2755339.250				
84	84	Linuron	249.044 > 160.048	3.87	97.602	2755339.250	0.000	bb	0.638	
85	85	Lufenuron	511.33 > 158.056	4.64	241.604	2755339.250	0.000	bb	0.965	
86	86	Mandipropamid	412.22 > 328.135	3.82	64.522	2755339.250	0.000	bb	0.035	
87	87	Metalaxyl	280.115 > 220.131	3.42	829.467	2755339.250	0.000	bb	0.317	
88	88	Methamidophos	142.033 > 94.01	0.65	25.358	2755339.250	0.000	bb	0.341	
89	89	Methiocarb	226.114 > 169.105	3.91	46.993	2755339.250	0.000	bb	0.502	
90	90	Methomyl	163.014 > 88	1.40	53.669	2755339.250	0.000	bb	2.776	
91	91	Methoxyfenozide	391.2 > 241			2755339.250				
92	92	Myclobutanil	289.082 > 70.095	3.93	270.555	2755339.250	0.000	dd	0.480	
93	93	Nicosulfuron	411 > 182	2.47	39.738	2755339.250	0.000	bb	0.106	
94	94	Novaluron	493.044 > 158.069	4.48	151.586	2755339.250	0.000	bbl		
95	95	Omethoate	213.991 > 183.024	0.99	14.133	2755339.250	0.000	bb	1.311	
96	96	Oxadixyl	279 > 219	2.86	3870.542	2755339.250	0.001	bb	0.179	
97	97	Oxamyl	237.036 > 72	1.31	51.169	2755339.250	0.000	bd	0.315	
98	98	Oxycarboxin	268.089 > 175.017	2.39	3628.890	2755339.250	0.001	bb	0.782	

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	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.69	345.095	2755339.250	0.000	bb	0.292	
100	1...	Penconazole	284.096 > 70.095	4.33	304.934	2755339.250	0.000	bb	0.751	
101	1...	Pymetrozine	218.128 > 105.099	1.66	53.222	2755339.250	0.000	bb	1.208	
102	1...	Pyraclostrobin	388.131 > 194.141	4.31	55254.586	2755339.250	0.020	bd	2.342	
103	1...	Pyridaben	365.17 > 147.086	5.20	1652.993	2755339.250	0.001	bb	0.681	
104	1...	Pirimicarb	239.111 > 72.114	3.54	36.760	2755339.250	0.000	bb	0.051	
105	1...	Pyrimethanil	200.08 > 107.11	3.79	1553.033	2755339.250	0.001	db	0.286	
106	1...	Pirimiphos methyl	306.08 > 164.1			2755339.250				
107	1...	Piriproxifen	322.168 > 96.086	4.71	1635.686	2755339.250	0.001	bd	0.321	
108	1...	Prochloraz	376.063 > 308.042	4.22	100.938	2755339.250	0.000	bb	0.742	
109	1...	Prophenofos	373.031 > 302.869	4.60	157.292	2755339.250	0.000	bd	0.353	
110	1...	Prometrin	242.104 > 158.033	4.05	11400.664	2755339.250	0.004	bd	0.523	
111	1...	Propamocarb	189.121 > 102.09	1.16	91.726	2755339.250	0.000	dd	0.792	
112	1...	Propetamphos	282 > 138	4.10	3055.241	2755339.250	0.001	bb	11.444	
113	1...	Propiconazole	342.102 > 158.985	4.34	387.029	2755339.250	0.000	bd	0.516	
114	1...	Quinoxyfen	308.093 > 197.02	4.77	134.114	2755339.250	0.000	bb	0.209	
115	1...	Rotenone	395.11 > 213.11	4.25	349.823	2755339.250	0.000	bb	0.380	
116	1...	Saflufenacil	501.15 > 197.99	3.57	72.641	2755339.250	0.000	bb	0.330	
117	1...	Tebuconazole	308.177 > 70.094	4.24	813.499	2755339.250	0.000	dd	0.125	
118	1...	Tebufenozide	353.1 > 133	4.20	929.387	2755339.250	0.000	bb	7.753	
119	1...	Teflubenzuron	381.006 > 158	4.57	98.781	2755339.250	0.000	dd	1.465	
120	1...	Temephos	467 > 125	4.65	287.462	2755339.250	0.000	bd	1.163	
121	1...	Tetraconazole	372.054 > 158.979	4.03	684.051	2755339.250	0.000	dbl		
122	1...	Thiabendazole	202.004 > 175.047	2.72	340.851	2755339.250	0.000	bd	0.344	
123	1...	Thiacloprid	253.056 > 126	2.64	59.586	2755339.250	0.000	dd	0.477	
124	1...	Thidiazuron	221.04 > 101.973			2755339.250				
125	1...	Thiodicarb	354.953 > 88	3.23	84.019	2755339.250	0.000	db	0.455	
126	1...	Thiophanate methyl	343.078 > 151.042	3.06	277.927	2755339.250	0.000	ddl		
127	1...	Tolclofos methyl	301.05 > 125.005	4.23	558.073	2755339.250	0.000	bd	2.239	
128	1...	Triadimefon	294.061 > 69.114	3.92	21662.725	2755339.250	0.008	db	2.348	
129	1...	Triazophos	314.097 > 162.119	4.07	88.933	2755339.250	0.000	bb	0.031	
130	1...	Triadimenol	296.077 > 70.093	4.21	3899.521	2755339.250	0.001	bb	6.322	
131	1...	Trifloxystrobin	409.162 > 186.076	4.46	171.202	2755339.250	0.000	bb	0.273	
132	1...	Triflumizole	346.094 > 278.073	4.62	1080.833	2755339.250	0.000	bb	1.136	
133	1...	Triflumuron	359.065 > 156.032	4.15	170.380	2755339.250	0.000	bb	1.015	
134	1...	Zoxamide	336.12 > 187.005	4.23	215.829	2755339.250	0.000	db	0.226	
135	1...	Carbofuran 3 hidroxi	238 > 181	2.23	13.421	2755339.250	0.000	db	0.271	
136	1...	Thiamethoxam	292 > 211	1.59	34.081		34.081	bdl		

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Name: st1_alcachofa 121218, Date: 12-Dec-2018, Time: 17:27:27, ID: , Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2733733.750		2733733.750	bb	1.005	0.5
2	2	Acetamiprid	223.03 > 126	2.22	25378.420	2733733.750	0.009	bb	5.511	10.2
3	3	Aldicarb	213.046 > 89.06	2.68	1617.596	2733733.750	0.001	dd	5.914	18.3
4	4	Ametoctradin	276 > 176	4.46	67082.609	2733733.750	0.025	bb	14.486	0.6
5	5	Ametryn	228.08 > 96.11	3.77	34981.879	2733733.750	0.013	db	5.242	4.8
6	6	Asulam	231.196 > 155.9	0.75	2177.860	2733733.750	0.001	bb	5.677	13.5
7	7	Atrazine	216.126 > 174.096	3.44	28895.549	2733733.750	0.011	bb	5.373	7.5
8	8	Azinphos methyl	318 > 160	3.60	12384.435	2733733.750	0.005	dd	21.572	7.9
9	9	Azoxystrobin	404.149 > 372.128	3.70	116239.328	2733733.750	0.043	bb	4.851	-3.0
10	10	Benalaxyl	326.2 > 148.121	4.28	118748.477	2733733.750	0.043	db	4.875	-2.5
11	11	Bensulfuron methyl	411.049 > 149.05	3.52	85861.344	2733733.750	0.031	bb	9.798	-2.0
12	12	Benthiocarb	258.16 > 125.012	4.42	29447.318	2733733.750	0.011	bb	5.113	2.3
13	13	Bifenazate	301.1 > 198	3.97	3340.382	2733733.750	0.001	db	4.204	-15.9
14	14	Bispyribac	431.144 > 275.081	3.40	48587.363	2733733.750	0.018	bb	4.937	-1.3
15	15	Boscalid	343.128 > 307.087	3.82	22115.504	2733733.750	0.008	db	10.822	8.2
16	16	Bupirimate	317.05 > 166.05	4.16	67633.539	2733733.750	0.025	bb	5.193	3.9
17	17	Buprofezin	306.188 > 201.125	4.67	82830.500	2733733.750	0.030	bb	5.089	1.8
18	18	Cadusafos	271.056 > 158.987	4.46	63219.188	2733733.750	0.023	bb	5.879	17.6
19	19	Carbaryl	202.111 > 145.071	3.23	4432.789	2733733.750	0.002	bb	11.022	120.4
20	20	Carbendazim	192.101 > 160.055	2.39	39890.660	2733733.750	0.015	db	5.200	4.0
21	21	Carbofuran	222.137 > 165.13	3.07	68113.242	2733733.750	0.025	bb	5.493	9.9
22	22	Carboxin	236.013 > 143.016	3.16	52602.355	2733733.750	0.019	db	5.190	3.8
23	23	Cycloxidim	326.331 > 101.055	4.27	4697.212	2733733.750	0.002	bb	4.768	-4.6
24	24	Cymoxanil	199.107 > 128	2.37	2309.269	2733733.750	0.001	bd	11.047	10.5
25	25	Cyproconazole	292.13 > 70.04	3.91	20541.576	2733733.750	0.008	MM	5.926	18.5
26	26	Cyprodinil	226.07 > 108.04	4.27	8893.353	2733733.750	0.003	bb	5.816	16.3
27	27	Ciromazina	167.065 > 125.079	0.89	4024.056	2733733.750	0.001	bb	9.630	-3.7
28	28	Clofentezine	303.045 > 138.029	4.38	16128.510	2733733.750	0.006	bb	4.944	-1.1
29	29	Clomazona	240.103 > 125.059	3.67	107572.242	2733733.750	0.039	bb	10.141	1.4
30	30	Clorpirifos	349.958 > 197.973	4.75	19999.377	2733733.750	0.007	MM	6.871	37.4
31	31	Clorpirifos metil	321.8 > 125	4.44	5005.068	2733733.750	0.002	bb	4.984	-0.3
32	32	Clothianidin	250 > 169	1.99	5978.295	2733733.750	0.002	bb	10.493	4.9
33	33	Desmedipham	301 > 136	3.52	2021.297	2733733.750	0.001	bb	4.529	-9.4
34	34	Diazinon	305.069 > 169.086	4.30	34296.285	2733733.750	0.013	dd	5.216	4.3
35	35	Dichlofuanid	333 > 123	4.01	14004.610	2733733.750	0.005	bb	19.915	-0.4
36	36	Dichlorvos	220.978 > 109.059	3.01	7591.715	2733733.750	0.003	bd	5.149	3.0
37	37	Dicrotophos	238.04 > 112.12	1.90	89397.391	2733733.750	0.033	bb	5.208	4.2
38	38	Diethofencarb	268 > 226	3.72	9489.136	2733733.750	0.003	bb	4.945	-1.1
39	39	Difenoconazole	406.097 > 251.034	4.44	40660.238	2733733.750	0.015	dd	5.333	6.7
40	40	Diflubenzuron	311. > 158.087	4.10	35335.016	2733733.750	0.013	bb	9.529	-4.7
41	41	Dimethoate	229.968 > 199.006	2.19	20289.836	2733733.750	0.007	bb	5.143	2.9
42	42	Dimethomorph	388.156 > 301.079	3.91	20564.730	2733733.750	0.008	db	4.931	-1.4
43	43	Diniconazol	326.107 > 70.091	4.42	14866.307	2733733.750	0.005	bb	5.500	10.0
44	44	Dinotefuran	203.202 > 129.107	1.01	806.516	2733733.750	0.000	bb	2.593	-0.3
45	45	Diuron	233.049 > 72.051	3.49	48310.242	2733733.750	0.018	bb	9.875	-1.3
46	46	Spinosin A	732.493 > 142.114	4.85	47345.367	2733733.750	0.017	bb	5.081	1.6
47	47	Spinosin D	746.508 > 142.117	5.03	38069.961	2733733.750	0.014	db	4.987	-0.3
48	48	Spinetoram	748.6 > 142.2	5.03	148018.266	2733733.750	0.054	bb	10.334	3.3
49	49	Spirodiclofen	411.201 > 313.077	4.91	6031.244	2733733.750	0.002	bb	4.778	-4.4

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	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.00	74828.172	2733733.750	0.027	bb	5.036	0.7
51	51	Ethiofencarb	226.1 > 107	3.28	3329.260	2733733.750	0.001	MM	6.227	24.5
52	52	Etofenprox	394.236 > 107.087	5.39	6826.755	2733733.750	0.002	bb	10.985	9.9
53	53	Ethoprophos	243.025 > 131.01	4.08	49367.355	2733733.750	0.018	bd	5.011	0.2
54	54	Etoxazol	360.5 > 141	4.82	186491.547	2733733.750	0.068	bb	4.833	-3.3
55	55	Famoxadone	392 > 331	4.28	2087.283	2733733.750	0.001	dd	8.090	-19.1
56	56	Fenamiphos	304.1 > 217	4.12	179304.641	2733733.750	0.066	bb	5.079	1.6
57	57	Fenamiphos sulphone	336.128 > 266.054	3.14	78652.430	2733733.750	0.029	bb	5.112	2.2
58	58	Fenarimol	331.065 > 268.08	4.04	5273.017	2733733.750	0.002	bb	4.925	-1.5
59	59	Fenazaquin	307.205 > 161.139	5.06	42598.316	2733733.750	0.016	bb	6.953	39.1
60	60	Fenhexamid	302.096 > 97.131	4.03	15282.355	2733733.750	0.006	db	4.755	-4.9
61	61	Fenbuconazole	337.13 > 70.041	4.09	11372.253	2733733.750	0.004	bb	4.973	-0.5
62	62	Fention	278.988 > 169.021	4.24	12523.666	2733733.750	0.005	bb	5.446	8.9
63	63	Fenoxicarb	302.1 > 116.1	4.15	16070.148	2733733.750	0.006	bb	4.572	-8.6
64	64	Fenpyroximate	422.232 > 366.15	4.87	69154.336	2733733.750	0.025	bb	5.054	1.1
65	65	Fenpropatrin	350.136 > 125.135	4.85	6132.798	2733733.750	0.002	bb	2.897	-42.1
66	66	Phentoate	321.063 > 163	4.17	10462.845	2733733.750	0.004	bd	6.789	35.8
67	67	Forchlorfenuron	248.1 > 129	3.44	30869.408	2733733.750	0.011	bd	10.494	4.9
68	68	Phosphamidon	300.094 > 127.046	2.85	66313.063	2733733.750	0.024	bd	4.829	-3.4
69	69	Phosmet	318.09 > 160.019	3.61	13820.908	2733733.750	0.005	bb	5.030	0.6
70	70	Flufenoxuron	489.068 > 158.076	4.78	54762.664	2733733.750	0.020	bb	10.145	1.5
71	71	Fluopicolide	383.061 > 173.015	3.88	46189.082	2733733.750	0.017	db	4.966	-0.7
72	72	Fluopyram	397.142 > 173.073	3.98	38199.719	2733733.750	0.014	bb	2.502	0.1
73	73	Flusilazole	316.132 > 247.077	4.13	21253.047	2733733.750	0.008	bb	4.884	-2.3
74	74	Flutriafol	302.262 > 123	3.41	6779.707	2733733.750	0.002	bb	4.775	-4.5
75	75	Hexythiazox	353.133 > 228.071	4.76	15359.111	2733733.750	0.006	bb	5.319	6.4
76	76	Himexazol	100 > 54	1.00	353.918	2733733.750	0.000	bb	11.876	18.8
77	77	Imazalil	297.08 > 158.997	4.17	70046.211	2733733.750	0.026	bb	10.583	5.8
78	78	Imidacloprid	256.02 > 175.096	1.98	4888.084	2733733.750	0.002	bb	5.244	4.9
79	79	Indoxacarb	528.103 > 150.063	4.43	7891.648	2733733.750	0.003	bb	5.090	1.8
80	80	Iprodione	330.002 > 245.005	4.14	4893.959	2733733.750	0.002	bb	5.409	8.2
81	81	Isoprothiolano	291.049 > 231.032	3.87	30275.814	2733733.750	0.011	db	5.234	4.7
82	82	Isoxaflutole	360 > 250.9	3.47	32472.939	2733733.750	0.012	bb	4.722	-5.6
83	83	Kresoxim methyl	314.1 > 267.108	4.21	2544.057	2733733.750	0.001	bb	11.079	10.8
84	84	Linuron	249.044 > 160.048	3.73	33812.074	2733733.750	0.012	bb	10.566	5.7
85	85	Lufenuron	511.33 > 158.056	4.64	16397.990	2733733.750	0.006	bb	10.098	1.0
86	86	Mandipropamid	412.22 > 328.135	3.82	21891.033	2733733.750	0.008	bb	4.934	-1.3
87	87	Metalaxyl	280.115 > 220.131	3.51	162444.297	2733733.750	0.059	bb	5.118	2.4
88	88	Methamidophos	142.033 > 94.01	0.67	11542.127	2733733.750	0.004	bd	5.013	0.3
89	89	Methiocarb	226.114 > 169.105	3.78	10868.429	2733733.750	0.004	bb	5.356	7.1
90	90	Methomyl	163.014 > 88	1.50	457.436	2733733.750	0.000	bb	10.232	2.3
91	91	Methoxyfenozide	391.2 > 241	3.87	5153.330	2733733.750	0.002	bb	4.542	-9.2
92	92	Myclobutanil	289.082 > 70.095	3.93	29259.148	2733733.750	0.011	dd	5.101	2.0
93	93	Nicosulfuron	411 > 182	2.45	35434.145	2733733.750	0.013	bb	9.656	-3.4
94	94	Novaluron	493.044 > 158.069	4.46	43490.438	2733733.750	0.016	bb	7.134	-28.7
95	95	Omethoate	213.991 > 183.024	0.97	19949.980	2733733.750	0.007	bb	4.607	-7.9
96	96	Oxadixyl	279 > 219	2.82	38584.141	2733733.750	0.014	bb	5.260	5.2
97	97	Oxamyl	237.036 > 72	1.30	1672.893	2733733.750	0.001	bb	5.201	4.0
98	98	Oxycarboxin	268.089 > 175.017	2.41	22699.795	2733733.750	0.008	bd	5.598	12.0

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	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.48	128285.836	2733733.750	0.047	bb	6.309	1.8
100	1...	Penconazole	284.096 > 70.095	4.26	26628.814	2733733.750	0.010	dd	5.596	11.9
101	1...	Pymetrozine	218.128 > 105.099	1.49	45989.559	2733733.750	0.017	bb	10.639	6.4
102	1...	Pyraclostrobin	388.131 > 194.141	4.31	101134.313	2733733.750	0.037	bb	7.474	49.5
103	1...	Pyridaben	365.17 > 147.086	5.05	27337.014	2733733.750	0.010	bb	5.080	1.6
104	1...	Pirimicarb	239.111 > 72.114	3.39	192147.922	2733733.750	0.070	bb	4.971	-0.6
105	1...	Pyrimethanil	200.08 > 107.11	3.78	12030.573	2733733.750	0.004	bd	5.845	16.9
106	1...	Pirimiphos methyl	306.08 > 164.1	4.39	29623.475	2733733.750	0.011	db	5.122	2.4
107	1...	Piriproxifen	322.168 > 96.086	4.70	26643.953	2733733.750	0.010	bb	5.083	1.7
108	1...	Prochloraz	376.063 > 308.042	4.38	12746.185	2733733.750	0.005	bb	5.772	15.4
109	1...	Prophenofos	373.031 > 302.869	4.60	41633.379	2733733.750	0.015	bb	5.153	3.1
110	1...	Prometrin	242.104 > 158.033	4.05	163578.531	2733733.750	0.060	bb	5.290	5.8
111	1...	Propamocarb	189.121 > 102.09	1.18	99262.289	2733733.750	0.036	bb	5.439	8.8
112	1...	Propetamphos	282 > 138	4.10	2198.859	2733733.750	0.001	bb	7.297	45.9
113	1...	Propiconazole	342.102 > 158.985	4.31	20480.445	2733733.750	0.007	bb	4.924	-1.5
114	1...	Quinoxyfen	308.093 > 197.02	4.77	9481.709	2733733.750	0.003	db	5.236	4.7
115	1...	Rotenone	395.11 > 213.11	4.14	14018.820	2733733.750	0.005	bb	5.310	6.2
116	1...	Saflufenacil	501.15 > 197.99	3.42	19511.756	2733733.750	0.007	bd	4.630	-7.4
117	1...	Tebuconazole	308.177 > 70.094	4.25	32508.611	2733733.750	0.012	db	5.360	7.2
118	1...	Tebufenozide	353.1 > 133	4.15	1450.359	2733733.750	0.001	bb	11.951	19.5
119	1...	Teflubenzuron	381.006 > 158	4.66	13697.845	2733733.750	0.005	bb	10.720	7.2
120	1...	Temephos	467 > 125	4.61	4496.978	2733733.750	0.002	bb	5.638	12.8
121	1...	Tetraconazole	372.054 > 158.979	4.03	20523.045	2733733.750	0.008	bb	5.306	6.1
122	1...	Thiabendazole	202.004 > 175.047	2.71	21171.164	2733733.750	0.008	bb	5.196	3.9
123	1...	Thiacloprid	253.056 > 126	2.44	16142.542	2733733.750	0.006	bb	5.250	5.0
124	1...	Thidiazuron	221.04 > 101.973	2.98	15236.800	2733733.750	0.006	bb	10.558	5.6
125	1...	Thiodicarb	354.953 > 88	3.23	10731.445	2733733.750	0.004	bb	5.115	2.3
126	1...	Thiophanate methyl	343.078 > 151.042	2.98	14654.531	2733733.750	0.005	bd	4.881	-2.4
127	1...	Tolclofos methyl	301.05 > 125.005	4.37	4655.858	2733733.750	0.002	bb	6.043	20.9
128	1...	Triadimefon	294.061 > 69.114	3.91	41090.484	2733733.750	0.015	db	6.861	37.2
129	1...	Triazophos	314.097 > 162.119	3.94	200332.406	2733733.750	0.073	bb	5.165	3.3
130	1...	Triadimenol	296.077 > 70.093	3.98	5015.211	2733733.750	0.002	bb	9.641	92.8
131	1...	Trifloxystrobin	409.162 > 186.076	4.47	81188.805	2733733.750	0.030	bb	5.034	0.7
132	1...	Triflumizole	346.094 > 278.073	4.53	6894.599	2733733.750	0.003	bd	4.597	-8.1
133	1...	Triflumuron	359.065 > 156.032	4.31	50274.469	2733733.750	0.018	bb	10.756	7.6
134	1...	Zoxamide	336.12 > 187.005	4.29	53924.156	2733733.750	0.020	bb	9.728	-2.7
135	1...	Carbofuran 3 hidroxi	238 > 181	2.23	3277.088	2733733.750	0.001	bb	2.641	5.7
136	1...	Thiamethoxam	292 > 211	1.59	4296.368		4296.368	bb	5.054	1.1

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	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2752303.250		2752303.250	bb	1.011	1.1
2	2	Acetamiprid	223.03 > 126	2.22	48311.645	2752303.250	0.018	bb	9.878	-1.2
3	3	Aldicarb	213.046 > 89.06	2.68	2687.005	2752303.250	0.001	bb	9.780	-2.2
4	4	Ametoctradin	276 > 176	4.46	136002.203	2752303.250	0.049	db	28.039	-2.6
5	5	Ametryn	228.08 > 96.11	3.77	68887.805	2752303.250	0.025	bb	9.522	-4.8
6	6	Asulam	231.196 > 155.9	0.75	3763.393	2752303.250	0.001	db	9.902	-1.0
7	7	Atrazine	216.126 > 174.096	3.44	53885.816	2752303.250	0.020	bb	9.923	-0.8
8	8	Azinphos methyl	318 > 160	3.60	22865.119	2752303.250	0.008	db	38.996	-2.5
9	9	Azoxystrobin	404.149 > 372.128	3.69	253149.234	2752303.250	0.092	db	10.390	3.9
10	10	Benalaxyl	326.2 > 148.121	4.28	250519.422	2752303.250	0.091	bb	10.163	1.6
11	11	Bensulfuron methyl	411.049 > 149.05	3.52	177995.313	2752303.250	0.065	bb	19.864	-0.7
12	12	Benthiocarb	258.16 > 125.012	4.42	58560.645	2752303.250	0.021	bb	9.816	-1.8
13	13	Bifenazate	301.1 > 198	3.96	8547.722	2752303.250	0.003	bd	10.421	4.2
14	14	Bispyribac	431.144 > 275.081	3.40	100008.875	2752303.250	0.036	bb	9.891	-1.1
15	15	Boscalid	343.128 > 307.087	3.82	40491.543	2752303.250	0.015	bb	19.461	-2.7
16	16	Bupirimate	317.05 > 166.05	4.16	129933.570	2752303.250	0.047	bb	9.657	-3.4
17	17	Buprofezin	306.188 > 201.125	4.67	162036.188	2752303.250	0.059	bb	9.848	-1.5
18	18	Cadusafos	271.056 > 158.987	4.46	103026.594	2752303.250	0.037	db	9.664	-3.4
19	19	Carbaryl	202.111 > 145.071			2752303.250				
20	20	Carbendazim	192.101 > 160.055	2.39	82368.250	2752303.250	0.030	bb	9.793	-2.1
21	21	Carbofuran	222.137 > 165.13	3.07	123910.078	2752303.250	0.045	bb	10.242	2.4
22	22	Carboxin	236.013 > 143.016	3.16	101679.555	2752303.250	0.037	bb	9.639	-3.6
23	23	Cycloxidim	326.331 > 101.055	4.26	8608.627	2752303.250	0.003	db	8.550	-14.5
24	24	Cymoxanil	199.107 > 128	2.37	4150.195	2752303.250	0.002	bd	21.447	7.2
25	25	Cyproconazole	292.13 > 70.04	3.91	33954.938	2752303.250	0.012	MM	10.813	8.1
26	26	Cyprodinil	226.07 > 108.04	4.27	16274.880	2752303.250	0.006	bd	10.048	0.5
27	27	Ciromazina	167.065 > 125.079	0.89	8697.681	2752303.250	0.003	db	19.745	-1.3
28	28	Clofentezine	303.045 > 138.029	4.37	34615.094	2752303.250	0.013	bb	10.218	2.2
29	29	Clomazona	240.103 > 125.059	3.67	213332.672	2752303.250	0.078	bb	19.452	-2.7
30	30	Clorpirifos	349.958 > 197.973	4.75	32165.361	2752303.250	0.012	bb	14.608	46.1
31	31	Clorpirifos metil	321.8 > 125	4.44	11525.873	2752303.250	0.004	bd	11.414	14.1
32	32	Clothianidin	250 > 169	1.99	11999.272	2752303.250	0.004	bb	19.788	-1.1
33	33	Desmedipham	301 > 136	3.52	4739.937	2752303.250	0.002	bb	11.844	18.4
34	34	Diazinon	305.069 > 169.086	4.30	64191.246	2752303.250	0.023	db	9.676	-3.2
35	35	Dichlofuanid	333 > 123	4.01	26688.650	2752303.250	0.010	bb	40.037	0.1
36	36	Dichlorvos	220.978 > 109.059	3.01	16336.747	2752303.250	0.006	bb	10.394	3.9
37	37	Dicrotophos	238.04 > 112.12	1.90	176485.875	2752303.250	0.064	bb	9.836	-1.6
38	38	Diethofencarb	268 > 226	3.72	19062.191	2752303.250	0.007	bb	9.627	-3.7
39	39	Difenoconazole	406.097 > 251.034	4.44	78731.313	2752303.250	0.029	bb	10.624	6.2
40	40	Diflubenzuron	311. > 158.087	4.10	74253.773	2752303.250	0.027	bb	19.427	-2.9
41	41	Dimethoate	229.968 > 199.006	2.19	40249.324	2752303.250	0.015	bb	9.846	-1.5
42	42	Dimethomorph	388.156 > 301.079	3.90	44170.254	2752303.250	0.016	db	10.080	0.8
43	43	Diniconazol	326.107 > 70.091	4.43	25463.777	2752303.250	0.009	bb	9.191	-8.1
44	44	Dinotefuran	203.202 > 129.107	1.01	1690.393	2752303.250	0.001	bb	5.864	15.0
45	45	Diuron	233.049 > 72.051	3.49	96628.445	2752303.250	0.035	db	19.772	-1.1
46	46	Spinosin A	732.493 > 142.114	4.85	95039.648	2752303.250	0.035	bb	9.692	-3.1
47	47	Spinosin D	746.508 > 142.117	5.03	76220.695	2752303.250	0.028	bb	9.726	-2.7
48	48	Spinetoram	748.6 > 142.2	5.03	291099.313	2752303.250	0.106	bb	19.296	-3.5
49	49	Spirodiclofen	411.201 > 313.077	4.90	13376.931	2752303.250	0.005	dd	10.240	2.4

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	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.00	142046.938	2752303.250	0.052	bb	9.526	-4.7
51	51	Ethiofencarb	226.1 > 107	3.28	5813.394	2752303.250	0.002	bb	11.721	17.2
52	52	Etofenprox	394.236 > 107.087	5.39	12899.044	2752303.250	0.005	bb	20.198	1.0
53	53	Ethoprophos	243.025 > 131.01	4.08	100204.367	2752303.250	0.036	bd	10.281	2.8
54	54	Etoxazol	360.5 > 141	4.82	377755.531	2752303.250	0.137	bb	9.725	-2.8
55	55	Famoxadone	392 > 331	4.28	3497.177	2752303.250	0.001	dd	18.318	-8.4
56	56	Fenamiphos	304.1 > 217	4.12	340295.781	2752303.250	0.124	bb	9.537	-4.6
57	57	Fenamiphos sulphone	336.128 > 266.054	3.14	157693.406	2752303.250	0.057	bb	9.870	-1.3
58	58	Fenarimol	331.065 > 268.08	4.05	10847.580	2752303.250	0.004	bb	10.154	1.5
59	59	Fenazaquin	307.205 > 161.139	5.06	62183.395	2752303.250	0.023	bb	11.622	16.2
60	60	Fenhexamid	302.096 > 97.131	4.03	35343.344	2752303.250	0.013	bb	10.269	2.7
61	61	Fenbuconazole	337.13 > 70.041	4.09	24539.676	2752303.250	0.009	bb	10.169	1.7
62	62	Fention	278.988 > 169.021	4.24	24973.643	2752303.250	0.009	bd	10.649	6.5
63	63	Fenoxicarb	302.1 > 116.1	4.15	31721.166	2752303.250	0.012	bb	9.601	-4.0
64	64	Fenpyroximate	422.232 > 366.15	4.87	141226.281	2752303.250	0.051	bb	9.936	-0.6
65	65	Fenpropatrin	350.136 > 125.135	4.75	6887.247	2752303.250	0.003	bb	4.462	-55.4
66	66	Phentoate	321.063 > 163	4.17	13746.694	2752303.250	0.005	MM	10.498	5.0
67	67	Forchlorfenuron	248.1 > 129	3.44	60269.773	2752303.250	0.022	bb	19.739	-1.3
68	68	Phosphamidon	300.094 > 127.046	2.85	138385.266	2752303.250	0.050	dd	9.968	-0.3
69	69	Phosmet	318.09 > 160.019	3.60	27495.133	2752303.250	0.010	bb	9.600	-4.0
70	70	Flufenoxuron	489.068 > 158.076	4.78	108444.531	2752303.250	0.039	bb	19.366	-3.2
71	71	Fluopicolide	383.061 > 173.015	3.88	91827.102	2752303.250	0.033	bb	9.805	-2.0
72	72	Fluopyram	397.142 > 173.073	3.98	76721.906	2752303.250	0.028	bb	4.835	-3.3
73	73	Flusilazole	316.132 > 247.077	4.13	44209.738	2752303.250	0.016	bb	9.453	-5.5
74	74	Flutriafol	302.262 > 123	3.41	15133.578	2752303.250	0.005	dd	10.160	1.6
75	75	Hexythiazox	353.133 > 228.071	4.76	29159.646	2752303.250	0.011	bb	9.628	-3.7
76	76	Himexazol	100 > 54	1.00	576.003	2752303.250	0.000	db	19.238	-3.8
77	77	Imazalil	297.08 > 158.997	4.17	134009.656	2752303.250	0.049	bb	19.717	-1.4
78	78	Imidacloprid	256.02 > 175.096	1.98	9410.835	2752303.250	0.003	bb	9.728	-2.7
79	79	Indoxacarb	528.103 > 150.063	4.43	14397.167	2752303.250	0.005	bb	8.982	-10.2
80	80	Iprodione	330.002 > 245.005	4.14	5366.989	2752303.250	0.002	bb	6.064	-39.4
81	81	Isoprothiolano	291.049 > 231.032	3.87	53582.398	2752303.250	0.019	db	9.646	-3.5
82	82	Isoxaflutole	360 > 250.9	3.47	69574.383	2752303.250	0.025	bb	10.138	1.4
83	83	Kresoxim methyl	314.1 > 267.108	4.21	4593.146	2752303.250	0.002	bb	19.376	-3.1
84	84	Linuron	249.044 > 160.048	3.73	65376.141	2752303.250	0.024	bb	19.730	-1.3
85	85	Lufenuron	511.33 > 158.056	4.64	32525.723	2752303.250	0.012	bb	19.090	-4.5
86	86	Mandipropamid	412.22 > 328.135	3.82	41836.973	2752303.250	0.015	bb	9.347	-6.5
87	87	Metalaxyl	280.115 > 220.131	3.51	325842.813	2752303.250	0.118	bb	9.906	-0.9
88	88	Methamidophos	142.033 > 94.01	0.67	22811.344	2752303.250	0.008	bd	9.522	-4.8
89	89	Methiocarb	226.114 > 169.105	3.79	19392.398	2752303.250	0.007	bb	9.120	-8.8
90	90	Methomyl	163.014 > 88	1.50	973.986	2752303.250	0.000	bb	19.639	-1.8
91	91	Methoxyfenozide	391.2 > 241	3.87	11148.127	2752303.250	0.004	bb	9.868	-1.3
92	92	Myclobutanil	289.082 > 70.095	3.93	57873.957	2752303.250	0.021	bb	9.599	-4.0
93	93	Nicosulfuron	411 > 182	2.45	72243.930	2752303.250	0.026	bb	19.456	-2.7
94	94	Novaluron	493.044 > 158.069	4.46	88215.539	2752303.250	0.032	bb	18.178	-9.1
95	95	Omethoate	213.991 > 183.024	0.97	46286.695	2752303.250	0.017	db	8.908	-10.9
96	96	Oxadixyl	279 > 219	2.82	74857.648	2752303.250	0.027	bb	10.491	4.9
97	97	Oxamyl	237.036 > 72	1.30	3004.943	2752303.250	0.001	bb	9.152	-8.5
98	98	Oxycarboxin	268.089 > 175.017	2.42	40224.738	2752303.250	0.015	bb	9.949	-0.5

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	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.48	255707.859	2752303.250	0.093	db	12.219	-1.5
100	1...	Penconazole	284.096 > 70.095	4.26	50366.398	2752303.250	0.018	bb	9.903	-1.0
101	1...	Pymetrozine	218.128 > 105.099	1.49	91447.188	2752303.250	0.033	bb	19.845	-0.8
102	1...	Pyraclostrobin	388.131 > 194.141	4.31	141384.969	2752303.250	0.051	bd	11.828	18.3
103	1...	Pyridaben	365.17 > 147.086	5.04	55263.898	2752303.250	0.020	bb	9.797	-2.0
104	1...	Pirimicarb	239.111 > 72.114	3.39	381276.625	2752303.250	0.139	bb	9.749	-2.5
105	1...	Pyrimethanil	200.08 > 107.11	3.79	20106.736	2752303.250	0.007	bb	10.053	0.5
106	1...	Pirimiphos methyl	306.08 > 164.1	4.39	55651.039	2752303.250	0.020	bb	9.400	-6.0
107	1...	Piriproxifen	322.168 > 96.086	4.70	52416.594	2752303.250	0.019	bb	9.920	-0.8
108	1...	Prochloraz	376.063 > 308.042	4.38	21543.818	2752303.250	0.008	bb	9.213	-7.9
109	1...	Prophenofos	373.031 > 302.869	4.60	79115.555	2752303.250	0.029	bb	9.429	-5.7
110	1...	Prometrin	242.104 > 158.033	4.05	314626.344	2752303.250	0.114	bb	9.952	-0.5
111	1...	Propamocarb	189.121 > 102.09	1.18	199251.250	2752303.250	0.072	bb	10.061	0.6
112	1...	Propetamphos	282 > 138	4.10	2941.994	2752303.250	0.001	bd	10.901	9.0
113	1...	Propiconazole	342.102 > 158.985	4.31	41112.145	2752303.250	0.015	bb	9.389	-6.1
114	1...	Quinoxyfen	308.093 > 197.02	4.77	17552.346	2752303.250	0.006	bb	9.511	-4.9
115	1...	Rotenone	395.11 > 213.11	4.14	27660.980	2752303.250	0.010	bb	10.161	1.6
116	1...	Saflufenacil	501.15 > 197.99	3.42	42602.191	2752303.250	0.015	bb	9.673	-3.3
117	1...	Tebuconazole	308.177 > 70.094	4.24	61166.102	2752303.250	0.022	bb	10.025	0.2
118	1...	Tebufenozide	353.1 > 133	4.14	3309.225	2752303.250	0.001	bb	26.545	32.7
119	1...	Teflubenzuron	381.006 > 158	4.66	26621.787	2752303.250	0.010	bb	19.393	-3.0
120	1...	Temephos	467 > 125	4.61	8169.263	2752303.250	0.003	bd	9.482	-5.2
121	1...	Tetraconazole	372.054 > 158.979	4.03	35643.875	2752303.250	0.013	bb	9.361	-6.4
122	1...	Thiabendazole	202.004 > 175.047	2.70	40360.879	2752303.250	0.015	bb	9.602	-4.0
123	1...	Thiacloprid	253.056 > 126	2.44	32237.199	2752303.250	0.012	bb	9.961	-0.4
124	1...	Thidiazuron	221.04 > 101.973	2.98	29992.799	2752303.250	0.011	bb	19.742	-1.3
125	1...	Thiodicarb	354.953 > 88	3.23	21516.750	2752303.250	0.008	bb	9.771	-2.3
126	1...	Thiophanate methyl	343.078 > 151.042	2.98	28877.164	2752303.250	0.010	bb	10.250	2.5
127	1...	Tolclofos methyl	301.05 > 125.005	4.37	8151.878	2752303.250	0.003	bb	9.235	-7.7
128	1...	Triadimefon	294.061 > 69.114	3.91	59932.719	2752303.250	0.022	bb	11.108	11.1
129	1...	Triazophos	314.097 > 162.119	3.94	376514.938	2752303.250	0.137	bb	9.617	-3.8
130	1...	Triadimenol	296.077 > 70.093	3.98	5430.855	2752303.250	0.002	bb	10.739	7.4
131	1...	Trifloxystrobin	409.162 > 186.076	4.47	166953.219	2752303.250	0.061	bb	10.009	0.1
132	1...	Triflumizole	346.094 > 278.073	4.52	14788.777	2752303.250	0.005	dd	9.230	-7.7
133	1...	Triflumuron	359.065 > 156.032	4.31	95635.445	2752303.250	0.035	bb	19.449	-2.8
134	1...	Zoxamide	336.12 > 187.005	4.29	109550.320	2752303.250	0.040	bb	19.438	-2.8
135	1...	Carbofuran 3 hidroxi	238 > 181	2.23	6691.165	2752303.250	0.002	bb	5.088	1.8
136	1...	Thiamethoxam	292 > 211	1.59	8282.594		8282.594	bb	9.795	-2.1

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	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.30	2748604.500		2748604.500	bb	1.010	1.0
2	2	Acetamiprid	223.03 > 126	2.22	246845.500	2748604.500	0.090	bb	48.031	-3.9
3	3	Aldicarb	213.046 > 89.06	2.69	13331.773	2748604.500	0.005	bb	48.732	-2.5
4	4	Ametoctradin	276 > 176	4.47	715143.063	2748604.500	0.260	bb	142.871	-0.7
5	5	Ametryn	228.08 > 96.11	3.77	377873.156	2748604.500	0.137	bb	48.873	-2.3
6	6	Asulam	231.196 > 155.9	0.75	18398.574	2748604.500	0.007	db	49.329	-1.3
7	7	Atrazine	216.126 > 174.096	3.44	268424.500	2748604.500	0.098	bb	49.361	-1.3
8	8	Azinphos methyl	318 > 160	3.60	117265.008	2748604.500	0.043	bb	197.467	-1.3
9	9	Azoxystrobin	404.149 > 372.128	3.69	1210189.875	2748604.500	0.440	bb	49.402	-1.2
10	10	Benalaxyl	326.2 > 148.121	4.29	1231799.250	2748604.500	0.448	bb	49.848	-0.3
11	11	Bensulfuron methyl	411.049 > 149.05	3.52	905961.438	2748604.500	0.330	bb	100.044	0.0
12	12	Benthiocarb	258.16 > 125.012	4.42	302357.156	2748604.500	0.110	bb	49.535	-0.9
13	13	Bifenazate	301.1 > 198	3.96	41839.254	2748604.500	0.015	bb	50.413	0.8
14	14	Bispyribac	431.144 > 275.081	3.40	512251.219	2748604.500	0.186	bb	49.927	-0.1
15	15	Boscalid	343.128 > 307.087	3.82	207739.594	2748604.500	0.076	bb	98.871	-1.1
16	16	Bupirimate	317.05 > 166.05	4.16	683713.688	2748604.500	0.249	bb	49.698	-0.6
17	17	Buprofezin	306.188 > 201.125	4.67	824764.250	2748604.500	0.300	bb	50.020	0.0
18	18	Cadusafos	271.056 > 158.987	4.46	515868.125	2748604.500	0.188	db	49.412	-1.2
19	19	Carbaryl	202.111 > 145.071	3.18	14792.638	2748604.500	0.005	bb	50.948	1.9
20	20	Carbendazim	192.101 > 160.055	2.39	435974.906	2748604.500	0.159	bb	48.333	-3.3
21	21	Carbofuran	222.137 > 165.13	3.07	579547.000	2748604.500	0.211	bb	49.411	-1.2
22	22	Carboxin	236.013 > 143.016	3.16	538360.250	2748604.500	0.196	bb	49.582	-0.8
23	23	Cycloxidim	326.331 > 101.055	4.27	53862.512	2748604.500	0.020	bb	52.737	5.5
24	24	Cymoxanil	199.107 > 128	2.37	17878.746	2748604.500	0.007	dd	99.804	-0.2
25	25	Cyproconazole	292.13 > 70.04	3.91	140618.625	2748604.500	0.051	dd	50.154	0.3
26	26	Cyprodinil	226.07 > 108.04	4.27	80230.828	2748604.500	0.029	bb	47.085	-5.8
27	27	Ciromazina	167.065 > 125.079	0.89	45292.551	2748604.500	0.016	db	99.541	-0.5
28	28	Clofentezine	303.045 > 138.029	4.37	170044.266	2748604.500	0.062	bb	49.145	-1.7
29	29	Clomazona	240.103 > 125.059	3.67	1116344.375	2748604.500	0.406	bb	99.637	-0.4
30	30	Clorpirifos	349.958 > 197.973	4.75	87556.633	2748604.500	0.032	bb	50.308	0.6
31	31	Clorpirifos metil	321.8 > 125	4.44	47875.961	2748604.500	0.017	bb	47.505	-5.0
32	32	Clothianidin	250 > 169	1.99	61701.051	2748604.500	0.022	bb	97.168	-2.8
33	33	Desmedipham	301 > 136	3.52	18647.854	2748604.500	0.007	bb	49.526	-0.9
34	34	Diazinon	305.069 > 169.086	4.30	332758.219	2748604.500	0.121	bb	50.124	0.2
35	35	Dichlofuanid	333 > 123	4.01	129932.141	2748604.500	0.047	bb	205.337	2.7
36	36	Dichlorvos	220.978 > 109.059	3.01	78456.320	2748604.500	0.029	bb	47.932	-4.1
37	37	Dicrotophos	238.04 > 112.12	1.90	909317.500	2748604.500	0.331	bb	49.115	-1.8
38	38	Diethofencarb	268 > 226	3.72	101506.250	2748604.500	0.037	bb	50.296	0.6
39	39	Difenoconazole	406.097 > 251.034	4.44	352699.219	2748604.500	0.128	bb	49.037	-1.9
40	40	Diflubenzuron	311. > 158.087	4.10	392789.625	2748604.500	0.143	bb	101.078	1.1
41	41	Dimethoate	229.968 > 199.006	2.19	206745.141	2748604.500	0.075	bb	49.410	-1.2
42	42	Dimethomorph	388.156 > 301.079	3.90	222200.438	2748604.500	0.081	db	49.210	-1.6
43	43	Diniconazol	326.107 > 70.091	4.42	141408.422	2748604.500	0.051	bb	50.030	0.1
44	44	Dinotefuran	203.202 > 129.107	1.01	6846.978	2748604.500	0.002	bb	25.097	-2.0
45	45	Diuron	233.049 > 72.051	3.49	489652.906	2748604.500	0.178	bb	100.962	1.0
46	46	Spinosin A	732.493 > 142.114	4.85	503565.906	2748604.500	0.183	bb	49.517	-1.0
47	47	Spinosin D	746.508 > 142.117	5.03	398717.188	2748604.500	0.145	bb	50.132	0.3
48	48	Spinetoram	748.6 > 142.2	5.03	1548903.875	2748604.500	0.564	bb	98.765	-1.2
49	49	Spirodiclofen	411.201 > 313.077	4.90	65813.273	2748604.500	0.024	bb	49.515	-1.0

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Name: st3_alcachofa 121218, Date: 12-Dec-2018, Time: 17:44:57, ID: , Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.00	755071.750	2748604.500	0.275	bb	50.854	1.7
51	51	Ethiofencarb	226.1 > 107	3.28	21627.385	2748604.500	0.008	bb	47.076	-5.8
52	52	Etofenprox	394.236 > 107.087	5.39	62930.461	2748604.500	0.023	bb	96.819	-3.2
53	53	Ethoprophos	243.025 > 131.01	4.08	478471.188	2748604.500	0.174	bb	49.823	-0.4
54	54	Etoxazol	360.5 > 141	4.81	1971052.625	2748604.500	0.717	bb	50.814	1.6
55	55	Famoxadone	392 > 331	4.27	17523.635	2748604.500	0.006	dd	121.274	21.3
56	56	Fenamiphos	304.1 > 217	4.12	1809482.125	2748604.500	0.658	bb	50.598	1.2
57	57	Fenamiphos sulphone	336.128 > 266.054	3.14	808732.625	2748604.500	0.294	bb	49.396	-1.2
58	58	Fenarimol	331.065 > 268.08	4.05	53028.789	2748604.500	0.019	bb	50.037	0.1
59	59	Fenazaquin	307.205 > 161.139	5.06	221408.531	2748604.500	0.081	bb	50.215	0.4
60	60	Fenhexamid	302.096 > 97.131	4.03	175191.656	2748604.500	0.064	bb	48.976	-2.0
61	61	Fenbuconazole	337.13 > 70.041	4.09	121934.875	2748604.500	0.044	bb	48.888	-2.2
62	62	Fention	278.988 > 169.021	4.24	112883.656	2748604.500	0.041	bb	47.706	-4.6
63	63	Fenoxicarb	302.1 > 116.1	4.15	165165.313	2748604.500	0.060	bb	52.861	5.7
64	64	Fenpyroximate	422.232 > 366.15	4.87	719088.250	2748604.500	0.262	bb	49.401	-1.2
65	65	Fenpropatrin	350.136 > 125.135	4.84	43636.836	2748604.500	0.016	bb	85.289	70.6
66	66	Phentoate	321.063 > 163	4.17	53480.520	2748604.500	0.019	db	56.444	12.9
67	67	Forchlorfenuron	248.1 > 129	3.44	307694.219	2748604.500	0.112	bb	98.232	-1.8
68	68	Phosphamidon	300.094 > 127.046	2.85	699683.688	2748604.500	0.255	bd	50.304	0.6
69	69	Phosmet	318.09 > 160.019	3.60	147268.563	2748604.500	0.054	bb	49.965	-0.1
70	70	Flufenoxuron	489.068 > 158.076	4.78	571809.313	2748604.500	0.208	bb	99.649	-0.4
71	71	Fluopicolide	383.061 > 173.015	3.88	471573.188	2748604.500	0.172	bb	50.410	0.8
72	72	Fluopyram	397.142 > 173.073	3.98	406555.219	2748604.500	0.148	bb	24.977	-0.1
73	73	Flusilazole	316.132 > 247.077	4.13	246361.891	2748604.500	0.090	bb	50.006	0.0
74	74	Flutriafol	302.262 > 123	3.41	75634.102	2748604.500	0.028	bb	49.437	-1.1
75	75	Hexythiazox	353.133 > 228.071	4.76	154594.641	2748604.500	0.056	bb	49.155	-1.7
76	76	Himexazol	100 > 54	1.00	2920.376	2748604.500	0.001	bb	97.939	-2.1
77	77	Imazalil	297.08 > 158.997	4.18	680891.500	2748604.500	0.248	bb	98.527	-1.5
78	78	Imidacloprid	256.02 > 175.096	1.98	49037.813	2748604.500	0.018	bb	49.369	-1.3
79	79	Indoxacarb	528.103 > 150.063	4.43	84051.688	2748604.500	0.031	bb	51.068	2.1
80	80	Iprodione	330.002 > 245.005	4.14	41653.238	2748604.500	0.015	bb	60.159	20.3
81	81	Isoprothiolano	291.049 > 231.032	3.87	271662.531	2748604.500	0.099	dd	51.367	2.7
82	82	Isoxaflutole	360 > 250.9	3.47	343543.500	2748604.500	0.125	bb	50.437	0.9
83	83	Kresoxim methyl	314.1 > 267.108	4.22	23773.398	2748604.500	0.009	bb	97.835	-2.2
84	84	Linuron	249.044 > 160.048	3.73	333198.750	2748604.500	0.121	bb	98.193	-1.8
85	85	Lufenuron	511.33 > 158.056	4.63	176035.219	2748604.500	0.064	bb	99.794	-0.2
86	86	Mandipropamid	412.22 > 328.135	3.82	229532.781	2748604.500	0.084	bb	51.260	2.5
87	87	Metalaxyl	280.115 > 220.131	3.51	1660797.625	2748604.500	0.604	bb	49.361	-1.3
88	88	Methamidophos	142.033 > 94.01	0.67	123529.023	2748604.500	0.045	bd	50.173	0.3
89	89	Methiocarb	226.114 > 169.105	3.79	110882.430	2748604.500	0.040	bb	49.945	-0.1
90	90	Methomyl	163.014 > 88	1.50	5168.923	2748604.500	0.002	bb	96.623	-3.4
91	91	Methoxyfenozide	391.2 > 241	3.87	57432.023	2748604.500	0.021	bb	51.297	2.6
92	92	Myclobutanil	289.082 > 70.095	3.93	310473.625	2748604.500	0.113	bb	49.656	-0.7
93	93	Nicosulfuron	411 > 182	2.45	377661.969	2748604.500	0.137	bb	101.440	1.4
94	94	Novaluron	493.044 > 158.069	4.46	482027.063	2748604.500	0.175	bb	116.223	16.2
95	95	Omethoate	213.991 > 183.024	0.97	296761.531	2748604.500	0.108	db	50.095	0.2
96	96	Oxadixyl	279 > 219	2.82	342183.500	2748604.500	0.124	bb	49.387	-1.2
97	97	Oxamyl	237.036 > 72	1.29	16910.988	2748604.500	0.006	bb	50.820	1.6
98	98	Oxycarboxin	268.089 > 175.017	2.42	196706.344	2748604.500	0.072	bb	49.206	-1.6

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	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.48	1312669.875	2748604.500	0.478	bb	61.667	-0.7
100	1...	Penconazole	284.096 > 70.095	4.25	256500.078	2748604.500	0.093	bb	47.651	-4.7
101	1...	Pymetrozine	218.128 > 105.099	1.49	467562.188	2748604.500	0.170	bb	96.672	-3.3
102	1...	Pyraclostrobin	388.131 > 194.141	4.32	482777.500	2748604.500	0.176	bb	49.473	-1.1
103	1...	Pyridaben	365.17 > 147.086	5.04	287862.344	2748604.500	0.105	bb	49.412	-1.2
104	1...	Pirimicarb	239.111 > 72.114	3.39	1976744.125	2748604.500	0.719	bb	50.406	0.8
105	1...	Pyrimethanil	200.08 > 107.11	3.79	94652.578	2748604.500	0.034	bb	49.360	-1.3
106	1...	Pirimiphos methyl	306.08 > 164.1	4.39	303263.656	2748604.500	0.110	bb	50.483	1.0
107	1...	Piriproxifen	322.168 > 96.086	4.70	263885.219	2748604.500	0.096	bb	49.962	-0.1
108	1...	Prochloraz	376.063 > 308.042	4.38	120941.609	2748604.500	0.044	bb	48.546	-2.9
109	1...	Prophenofos	373.031 > 302.869	4.60	432042.875	2748604.500	0.157	bb	50.065	0.1
110	1...	Prometrin	242.104 > 158.033	4.05	1574733.250	2748604.500	0.573	bb	49.199	-1.6
111	1...	Propamocarb	189.121 > 102.09	1.18	1001939.750	2748604.500	0.365	bb	47.480	-5.0
112	1...	Propetamphos	282 > 138	3.93	11097.102	2748604.500	0.004	bb	51.336	2.7
113	1...	Propiconazole	342.102 > 158.985	4.31	228957.094	2748604.500	0.083	bb	50.382	0.8
114	1...	Quinoxyfen	308.093 > 197.02	4.77	93535.789	2748604.500	0.034	bb	50.156	0.3
115	1...	Rotenone	395.11 > 213.11	4.14	134838.047	2748604.500	0.049	bb	48.612	-2.8
116	1...	Saflufenacil	501.15 > 197.99	3.42	228873.313	2748604.500	0.083	bb	50.663	1.3
117	1...	Tebuconazole	308.177 > 70.094	4.24	300130.688	2748604.500	0.109	bb	49.288	-1.4
118	1...	Tebufenozide	353.1 > 133	4.13	10531.194	2748604.500	0.004	dd	83.661	-16.3
119	1...	Teflubenzuron	381.006 > 158	4.66	141141.234	2748604.500	0.051	bb	96.927	-3.1
120	1...	Temephos	467 > 125	4.61	44602.980	2748604.500	0.016	bb	48.000	-4.0
121	1...	Tetraconazole	372.054 > 158.979	4.03	189736.156	2748604.500	0.069	bb	51.142	2.3
122	1...	Thiabendazole	202.004 > 175.047	2.71	213904.469	2748604.500	0.078	bb	49.813	-0.4
123	1...	Thiacloprid	253.056 > 126	2.44	163374.109	2748604.500	0.059	bb	48.677	-2.6
124	1...	Thidiazuron	221.04 > 101.973	2.98	153868.781	2748604.500	0.056	bb	97.520	-2.5
125	1...	Thiodicarb	354.953 > 88	3.23	112436.844	2748604.500	0.041	bb	49.357	-1.3
126	1...	Thiophanate methyl	343.078 > 151.042	2.98	136489.781	2748604.500	0.050	bb	51.231	2.5
127	1...	Tolclofos methyl	301.05 > 125.005	4.37	47940.906	2748604.500	0.017	bd	45.944	-8.1
128	1...	Triadimefon	294.061 > 69.114	3.91	228209.203	2748604.500	0.083	db	49.674	-0.7
129	1...	Triazophos	314.097 > 162.119	3.94	1972009.250	2748604.500	0.717	bb	50.316	0.6
130	1...	Triadimenol	296.077 > 70.093	3.98	18921.471	2748604.500	0.007	bb	49.618	-0.8
131	1...	Trifloxystrobin	409.162 > 186.076	4.46	840470.375	2748604.500	0.306	bb	49.393	-1.2
132	1...	Triflumizole	346.094 > 278.073	4.52	85680.484	2748604.500	0.031	bb	51.153	2.3
133	1...	Triflumuron	359.065 > 156.032	4.31	499657.750	2748604.500	0.182	bb	97.592	-2.4
134	1...	Zoxamide	336.12 > 187.005	4.30	573828.875	2748604.500	0.209	bb	101.153	1.2
135	1...	Carbofuran 3 hidroxi	238 > 181	2.23	32936.660	2748604.500	0.012	bb	24.052	-3.8
136	1...	Thiamethoxam	292 > 211	1.59	42406.082		42406.082	bb	50.381	0.8

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Name: st4_alcachofa 121218, Date: 12-Dec-2018, Time: 17:53:44, ID: , Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2650082.250		2650082.250	bb	0.974	-2.6
2	2	Acetamiprid	223.03 > 126	2.22	503692.438	2650082.250	0.190	bb	100.971	1.0
3	3	Aldicarb	213.046 > 89.06	2.68	26527.801	2650082.250	0.010	bb	100.610	0.6
4	4	Ametoctradin	276 > 176	4.46	1396834.750	2650082.250	0.527	bb	288.287	0.2
5	5	Ametryn	228.08 > 96.11	3.77	756047.313	2650082.250	0.285	bb	100.599	0.6
6	6	Asulam	231.196 > 155.9	0.75	35991.656	2650082.250	0.014	db	100.312	0.3
7	7	Atrazine	216.126 > 174.096	3.44	526108.438	2650082.250	0.199	bb	100.308	0.3
8	8	Azinphos methyl	318 > 160	3.60	230162.156	2650082.250	0.087	bb	401.288	0.3
9	9	Azoxystrobin	404.149 > 372.128	3.70	2370336.250	2650082.250	0.894	bb	100.267	0.3
10	10	Benalaxyl	326.2 > 148.121	4.28	2385278.000	2650082.250	0.900	bb	100.066	0.1
11	11	Bensulfuron methyl	411.049 > 149.05	3.52	1748781.875	2650082.250	0.660	bb	200.002	0.0
12	12	Benthiocarb	258.16 > 125.012	4.42	591711.875	2650082.250	0.223	bb	100.245	0.2
13	13	Bifenazate	301.1 > 198	3.96	79986.070	2650082.250	0.030	bb	99.791	-0.2
14	14	Bispyribac	431.144 > 275.081	3.40	991672.563	2650082.250	0.374	bb	100.051	0.1
15	15	Boscalid	343.128 > 307.087	3.82	406889.531	2650082.250	0.154	bb	200.577	0.3
16	16	Bupirimate	317.05 > 166.05	4.16	1332527.750	2650082.250	0.503	bb	100.176	0.2
17	17	Buprofezin	306.188 > 201.125	4.67	1590449.875	2650082.250	0.600	bb	100.001	0.0
18	18	Cadusafos	271.056 > 158.987	4.46	1006978.563	2650082.250	0.380	bb	100.284	0.3
19	19	Carbaryl	202.111 > 145.071	3.18	26311.695	2650082.250	0.010	bb	99.225	-0.8
20	20	Carbendazim	192.101 > 160.055	2.39	885001.500	2650082.250	0.334	bb	100.844	0.8
21	21	Carbofuran	222.137 > 165.13	3.06	1129120.000	2650082.250	0.426	bb	100.246	0.2
22	22	Carboxin	236.013 > 143.016	3.16	1053147.000	2650082.250	0.397	bb	100.236	0.2
23	23	Cycloxidim	326.331 > 101.055	4.26	97414.813	2650082.250	0.037	db	98.788	-1.2
24	24	Cymoxanil	199.107 > 128	2.37	34153.484	2650082.250	0.013	dd	199.901	-0.0
25	25	Cyproconazole	292.13 > 70.04	3.91	265402.344	2650082.250	0.100	bd	99.796	-0.2
26	26	Cyprodinil	226.07 > 108.04	4.27	167836.375	2650082.250	0.063	bb	101.412	1.4
27	27	Ciromazina	167.065 > 125.079	0.89	88223.961	2650082.250	0.033	db	200.274	0.1
28	28	Clofentezine	303.045 > 138.029	4.38	335959.094	2650082.250	0.127	bb	100.408	0.4
29	29	Clomazona	240.103 > 125.059	3.67	2168917.750	2650082.250	0.818	bb	200.229	0.1
30	30	Clorpirifos	349.958 > 197.973	4.75	157751.344	2650082.250	0.060	bb	99.291	-0.7
31	31	Clorpirifos metil	321.8 > 125	4.44	98234.500	2650082.250	0.037	bb	101.107	1.1
32	32	Clothianidin	250 > 169	1.99	124067.117	2650082.250	0.047	bb	201.412	0.7
33	33	Desmedipham	301 > 136	3.52	35976.719	2650082.250	0.014	bb	100.076	0.1
34	34	Diazinon	305.069 > 169.086	4.30	639977.625	2650082.250	0.241	bb	99.960	-0.0
35	35	Dichlofuanid	333 > 123	4.01	240933.438	2650082.250	0.091	bb	397.332	-0.7
36	36	Dichlorvos	220.978 > 109.059	3.01	160323.375	2650082.250	0.060	bb	100.987	1.0
37	37	Dicrotophos	238.04 > 112.12	1.90	1800414.250	2650082.250	0.679	bb	100.448	0.4
38	38	Diethofencarb	268 > 226	3.72	194838.031	2650082.250	0.074	bb	99.892	-0.1
39	39	Difenoconazole	406.097 > 251.034	4.44	693402.750	2650082.250	0.262	bb	100.402	0.4
40	40	Diflubenzuron	311. > 158.087	4.10	749183.375	2650082.250	0.283	bb	199.542	-0.2
41	41	Dimethoate	229.968 > 199.006	2.19	405894.625	2650082.250	0.153	bb	100.303	0.3
42	42	Dimethomorph	388.156 > 301.079	3.91	438819.563	2650082.250	0.166	db	100.390	0.4
43	43	Diniconazol	326.107 > 70.091	4.43	273273.563	2650082.250	0.103	bb	100.041	0.0
44	44	Dinotefuran	203.202 > 129.107	1.01	13397.658	2650082.250	0.005	bd	51.376	0.3
45	45	Diuron	233.049 > 72.051	3.49	932382.063	2650082.250	0.352	bb	199.548	-0.2
46	46	Spinosin A	732.493 > 142.114	4.85	987625.438	2650082.250	0.373	bb	100.268	0.3
47	47	Spinosin D	746.508 > 142.117	5.03	768017.813	2650082.250	0.290	bb	99.962	-0.0
48	48	Spinetoram	748.6 > 142.2	5.03	3048990.250	2650082.250	1.151	bb	200.671	0.3
49	49	Spirodiclofen	411.201 > 313.077	4.90	128759.172	2650082.250	0.049	bb	100.230	0.2

SERVICIO NACIONAL DE SANIDAD AGRARIA-SENASA

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Name: st4_alcachofa 121218, Date: 12-Dec-2018, Time: 17:53:44, ID: , Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.01	1425645.875	2650082.250	0.538	bb	99.619	-0.4
51	51	Ethiofencarb	226.1 > 107	3.28	44216.715	2650082.250	0.017	bb	101.228	1.2
52	52	Etofenprox	394.236 > 107.087	5.39	126615.547	2650082.250	0.048	bb	201.522	0.8
53	53	Ethoprophos	243.025 > 131.01	4.07	924851.938	2650082.250	0.349	bb	100.060	0.1
54	54	Etoxazol	360.5 > 141	4.82	3726025.250	2650082.250	1.406	bb	99.629	-0.4
55	55	Famoxadone	392 > 331	4.28	25877.031	2650082.250	0.010	bb	189.627	-5.2
56	56	Fenamiphos	304.1 > 217	4.12	3440595.750	2650082.250	1.298	bb	99.743	-0.3
57	57	Fenamiphos sulphone	336.128 > 266.054	3.14	1588556.875	2650082.250	0.599	bb	100.309	0.3
58	58	Fenarimol	331.065 > 268.08	4.05	102061.453	2650082.250	0.039	bb	99.970	-0.0
59	59	Fenazaquin	307.205 > 161.139	5.06	410146.625	2650082.250	0.155	bb	99.633	-0.4
60	60	Fenhexamid	302.096 > 97.131	4.03	348448.094	2650082.250	0.131	bb	100.497	0.5
61	61	Fenbuconazole	337.13 > 70.041	4.09	242874.391	2650082.250	0.092	bb	100.540	0.5
62	62	Fention	278.988 > 169.021	4.25	230919.391	2650082.250	0.087	bb	101.060	1.1
63	63	Fenoxicarb	302.1 > 116.1	4.15	295416.375	2650082.250	0.111	bb	98.631	-1.4
64	64	Fenpyroximate	422.232 > 366.15	4.87	1412144.500	2650082.250	0.533	bb	100.303	0.3
65	65	Fenpropatrin	350.136 > 125.135	4.75	41075.273	2650082.250	0.015	bb	83.014	-17.0
66	66	Phentoate	321.063 > 163	4.17	85092.313	2650082.250	0.032	bb	96.639	-3.4
67	67	Forchlorfenuron	248.1 > 129	3.44	608752.375	2650082.250	0.230	bb	200.886	0.4
68	68	Phosphamidon	300.094 > 127.046	2.85	1339686.625	2650082.250	0.506	bd	99.860	-0.1
69	69	Phosmet	318.09 > 160.019	3.60	285337.594	2650082.250	0.108	bb	100.056	0.1
70	70	Flufenoxuron	489.068 > 158.076	4.78	1111209.125	2650082.250	0.419	bb	200.232	0.1
71	71	Fluopicolide	383.061 > 173.015	3.88	900298.125	2650082.250	0.340	bb	99.816	-0.2
72	72	Fluopyram	397.142 > 173.073	3.98	789194.938	2650082.250	0.298	bb	50.128	0.1
73	73	Flusilazole	316.132 > 247.077	4.13	478166.469	2650082.250	0.180	bb	100.058	0.1
74	74	Flutriafol	302.262 > 123	3.41	148450.875	2650082.250	0.056	bb	100.277	0.3
75	75	Hexythiazox	353.133 > 228.071	4.76	306029.313	2650082.250	0.115	bb	100.444	0.4
76	76	Himexazol	100 > 54	1.00	5776.999	2650082.250	0.002	bb	201.013	0.5
77	77	Imazalil	297.08 > 158.997	4.17	1340529.250	2650082.250	0.506	bb	200.735	0.4
78	78	Imidacloprid	256.02 > 175.096	1.98	96411.789	2650082.250	0.036	bb	100.330	0.3
79	79	Indoxacarb	528.103 > 150.063	4.43	158446.406	2650082.250	0.060	bb	99.563	-0.4
80	80	Iprodione	330.002 > 245.005	4.14	62887.125	2650082.250	0.024	bd	95.294	-4.7
81	81	Isoprothiolano	291.049 > 231.032	3.88	503780.469	2650082.250	0.190	bb	99.340	-0.7
82	82	Isoxaflutole	360 > 250.9	3.47	654772.688	2650082.250	0.247	bb	99.781	-0.2
83	83	Kresoxim methyl	314.1 > 267.108	4.21	47266.316	2650082.250	0.018	bb	201.091	0.5
84	84	Linuron	249.044 > 160.048	3.73	659384.000	2650082.250	0.249	bb	200.902	0.5
85	85	Lufenuron	511.33 > 158.056	4.64	341904.844	2650082.250	0.129	bb	200.189	0.1
86	86	Mandipropamid	412.22 > 328.135	3.81	429384.969	2650082.250	0.162	bb	99.438	-0.6
87	87	Metalaxyl	280.115 > 220.131	3.51	3264340.250	2650082.250	1.232	bb	100.323	0.3
88	88	Methamidophos	142.033 > 94.01	0.67	238068.906	2650082.250	0.090	bd	99.960	-0.0
89	89	Methiocarb	226.114 > 169.105	3.78	215306.047	2650082.250	0.081	bb	100.098	0.1
90	90	Methomyl	163.014 > 88	1.50	10506.493	2650082.250	0.004	bd	201.713	0.9
91	91	Methoxyfenozide	391.2 > 241	3.88	107189.289	2650082.250	0.040	bb	99.387	-0.6
92	92	Myclobutanil	289.082 > 70.095	3.93	606784.625	2650082.250	0.229	bb	100.207	0.2
93	93	Nicosulfuron	411 > 182	2.45	715912.313	2650082.250	0.270	bb	199.351	-0.3
94	94	Novaluron	493.044 > 158.069	4.46	759121.313	2650082.250	0.286	bb	192.214	-3.9
95	95	Omethoate	213.991 > 183.024	0.97	579285.875	2650082.250	0.219	db	100.081	0.1
96	96	Oxadixyl	279 > 219	2.81	667050.438	2650082.250	0.252	bb	100.244	0.2
97	97	Oxamyl	237.036 > 72	1.29	32025.848	2650082.250	0.012	bb	99.665	-0.3
98	98	Oxycarboxin	268.089 > 175.017	2.41	386360.875	2650082.250	0.146	bb	100.372	0.4

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Name: st4_alcachofa 121218, Date: 12-Dec-2018, Time: 17:53:44, ID: , Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.48	2557463.000	2650082.250	0.965	bb	124.329	0.2
100	1...	Penconazole	284.096 > 70.095	4.26	529089.250	2650082.250	0.200	bb	101.154	1.2
101	1...	Pymetrozine	218.128 > 105.099	1.49	946466.875	2650082.250	0.357	bb	201.648	0.8
102	1...	Pyraclostrobin	388.131 > 194.141	4.31	907129.375	2650082.250	0.342	bb	99.957	-0.0
103	1...	Pyridaben	365.17 > 147.086	5.04	565770.625	2650082.250	0.213	bb	100.310	0.3
104	1...	Pirimicarb	239.111 > 72.114	3.39	3776211.750	2650082.250	1.425	bb	99.823	-0.2
105	1...	Pyrimethanil	200.08 > 107.11	3.78	184386.656	2650082.250	0.070	bb	100.272	0.3
106	1...	Pirimiphos methyl	306.08 > 164.1	4.39	579145.375	2650082.250	0.219	bb	99.813	-0.2
107	1...	Piriproxifen	322.168 > 96.086	4.70	509415.000	2650082.250	0.192	bb	100.023	0.0
108	1...	Prochloraz	376.063 > 308.042	4.38	243880.875	2650082.250	0.092	bb	100.767	0.8
109	1...	Prophenofos	373.031 > 302.869	4.60	834981.625	2650082.250	0.315	bb	100.017	0.0
110	1...	Prometrin	242.104 > 158.033	4.05	3103494.000	2650082.250	1.171	bb	100.391	0.4
111	1...	Propamocarb	189.121 > 102.09	1.18	2078120.125	2650082.250	0.784	bb	101.232	1.2
112	1...	Propetamphos	282 > 138	3.93	19997.139	2650082.250	0.008	bb	99.127	-0.9
113	1...	Propiconazole	342.102 > 158.985	4.31	439469.938	2650082.250	0.166	bb	99.874	-0.1
114	1...	Quinoxyfen	308.093 > 197.02	4.77	179976.469	2650082.250	0.068	bb	99.959	-0.0
115	1...	Rotenone	395.11 > 213.11	4.14	269941.156	2650082.250	0.102	bb	100.663	0.7
116	1...	Saflufenacil	501.15 > 197.99	3.42	435670.406	2650082.250	0.164	bb	99.719	-0.3
117	1...	Tebuconazole	308.177 > 70.094	4.25	589029.000	2650082.250	0.222	bb	100.336	0.3
118	1...	Tebufenozide	353.1 > 133	4.14	25250.529	2650082.250	0.010	bb	207.418	3.7
119	1...	Teflubenzuron	381.006 > 158	4.66	285135.344	2650082.250	0.108	bb	201.561	0.8
120	1...	Temephos	467 > 125	4.61	91372.039	2650082.250	0.034	bb	101.020	1.0
121	1...	Tetraconazole	372.054 > 158.979	4.03	354866.313	2650082.250	0.134	bb	99.478	-0.5
122	1...	Thiabendazole	202.004 > 175.047	2.71	415651.719	2650082.250	0.157	bb	100.124	0.1
123	1...	Thiacloprid	253.056 > 126	2.44	327311.313	2650082.250	0.124	bb	100.653	0.7
124	1...	Thidiazuron	221.04 > 101.973	2.97	307676.219	2650082.250	0.116	bb	201.238	0.6
125	1...	Thiodicarb	354.953 > 88	3.23	221337.875	2650082.250	0.084	bb	100.339	0.3
126	1...	Thiophanate methyl	343.078 > 151.042	2.97	253506.969	2650082.250	0.096	bb	99.365	-0.6
127	1...	Tolclofos methyl	301.05 > 125.005	4.38	104874.516	2650082.250	0.040	bd	102.052	2.1
128	1...	Triadimefon	294.061 > 69.114	3.91	431681.563	2650082.250	0.163	db	99.959	-0.0
129	1...	Triazophos	314.097 > 162.119	3.94	3775006.250	2650082.250	1.424	bb	99.872	-0.1
130	1...	Triadimenol	296.077 > 70.093	3.98	35069.535	2650082.250	0.013	bb	99.885	-0.1
131	1...	Trifloxystrobin	409.162 > 186.076	4.47	1649997.250	2650082.250	0.623	bb	100.301	0.3
132	1...	Triflumizole	346.094 > 278.073	4.52	161489.719	2650082.250	0.061	bb	99.521	-0.5
133	1...	Triflumuron	359.065 > 156.032	4.31	998501.563	2650082.250	0.377	bb	201.221	0.6
134	1...	Zoxamide	336.12 > 187.005	4.29	1092136.000	2650082.250	0.412	bb	199.493	-0.3
135	1...	Carbofuran 3 hidroxi	238 > 181	2.22	67135.078	2650082.250	0.025	bb	50.557	0.9
136	1...	Thiamethoxam	292 > 211	1.59	83978.773		83978.773	bb	99.827	-0.2

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Name: st5_alcachofa 121218, Date: 12-Dec-2018, Time: 18:02:30, ID: , Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2530725.500		2530725.500	bb	0.930	-7.0
2	2	Acetamiprid	223.03 > 126	2.22	1252518.500	2530725.500	0.495	bb	261.947	4.8
3	3	Aldicarb	213.046 > 89.06	2.69	67821.406	2530725.500	0.027	bb	269.414	7.8
4	4	Ametoctradin	276 > 176	4.46	3433090.000	2530725.500	1.357	bb	740.199	2.9
5	5	Ametryn	228.08 > 96.11	3.77	1764666.625	2530725.500	0.697	bb	244.777	-2.1
6	6	Asulam	231.196 > 155.9	0.75	89645.133	2530725.500	0.035	db	261.985	4.8
7	7	Atrazine	216.126 > 174.096	3.44	1315852.250	2530725.500	0.520	bb	262.659	5.1
8	8	Azinphos methyl	318 > 160	3.61	565525.563	2530725.500	0.223	bb	1031.4...	3.1
9	9	Azoxystrobin	404.149 > 372.128	3.70	5268517.000	2530725.500	2.082	bb	233.256	-6.7
10	10	Benalaxyl	326.2 > 148.121	4.28	5082267.000	2530725.500	2.008	bb	223.205	-10.7
11	11	Bensulfuron methyl	411.049 > 149.05	3.53	4182470.500	2530725.500	1.653	bb	500.454	0.1
12	12	Benthiocarb	258.16 > 125.012	4.42	1468003.750	2530725.500	0.580	bb	259.967	4.0
13	13	Bifenazate	301.1 > 198	3.97	216489.313	2530725.500	0.086	bb	282.519	13.0
14	14	Bispyribac	431.144 > 275.081	3.40	2443293.750	2530725.500	0.965	bb	257.825	3.1
15	15	Boscalid	343.128 > 307.087	3.83	1027236.250	2530725.500	0.406	bb	529.820	6.0
16	16	Bupirimate	317.05 > 166.05	4.16	3174088.500	2530725.500	1.254	bb	249.459	-0.2
17	17	Buprofezin	306.188 > 201.125	4.67	3772438.250	2530725.500	1.491	bb	248.319	-0.7
18	18	Cadusafos	271.056 > 158.987	4.46	2302156.750	2530725.500	0.910	bb	240.414	-3.8
19	19	Carbaryl	202.111 > 145.071	3.18	54046.457	2530725.500	0.021	bb	220.559	-11.8
20	20	Carbendazim	192.101 > 160.055	2.39	2461308.000	2530725.500	0.973	bb	292.101	16.8
21	21	Carbofuran	222.137 > 165.13	3.07	2779761.250	2530725.500	1.098	bb	259.051	3.6
22	22	Carboxin	236.013 > 143.016	3.16	2555490.750	2530725.500	1.010	bb	254.151	1.7
23	23	Cycloxidim	326.331 > 101.055	4.27	256351.625	2530725.500	0.101	bb	271.950	8.8
24	24	Cymoxanil	199.107 > 128	2.37	84282.477	2530725.500	0.033	bb	520.056	4.0
25	25	Cyproconazole	292.13 > 70.04	3.91	623806.563	2530725.500	0.246	bd	248.091	-0.8
26	26	Cyprodinil	226.07 > 108.04	4.27	417687.469	2530725.500	0.165	bb	263.256	5.3
27	27	Ciromazina	167.065 > 125.079	0.89	214643.672	2530725.500	0.085	db	508.980	1.8
28	28	Clofentezine	303.045 > 138.029	4.38	850281.500	2530725.500	0.336	bb	265.640	6.3
29	29	Clomazona	240.103 > 125.059	3.67	4852666.000	2530725.500	1.917	bb	468.390	-6.3
30	30	Clorpirifos	349.958 > 197.973	4.75	367524.125	2530725.500	0.145	bb	250.988	0.4
31	31	Clorpirifos metil	321.8 > 125	4.44	238298.500	2530725.500	0.094	bb	256.850	2.7
32	32	Clothianidin	250 > 169	1.99	296361.625	2530725.500	0.117	bb	502.100	0.4
33	33	Desmedipham	301 > 136	3.53	95918.242	2530725.500	0.038	bb	281.146	12.5
34	34	Diazinon	305.069 > 169.086	4.30	1601337.375	2530725.500	0.633	bb	261.874	4.7
35	35	Dichlofuanid	333 > 123	4.01	484760.969	2530725.500	0.192	bb	840.042	-16.0
36	36	Dichlorvos	220.978 > 109.059	3.01	399718.344	2530725.500	0.158	bb	262.789	5.1
37	37	Dicrotophos	238.04 > 112.12	1.90	4318837.000	2530725.500	1.707	bb	251.727	0.7
38	38	Diethofencarb	268 > 226	3.72	465760.813	2530725.500	0.184	bb	249.694	-0.1
39	39	Difenoconazole	406.097 > 251.034	4.44	1689749.875	2530725.500	0.668	db	256.825	2.7
40	40	Diflubenzuron	311. > 158.087	4.10	1837802.875	2530725.500	0.726	bb	511.911	2.4
41	41	Dimethoate	229.968 > 199.006	2.19	998082.500	2530725.500	0.394	bb	257.807	3.1
42	42	Dimethomorph	388.156 > 301.079	3.91	1076397.875	2530725.500	0.425	db	257.257	2.9
43	43	Diniconazol	326.107 > 70.091	4.43	692782.313	2530725.500	0.274	bb	265.184	6.1
44	44	Dinotefuran	203.202 > 129.107	1.01	31302.979	2530725.500	0.012	bb	126.320	-1.2
45	45	Diuron	233.049 > 72.051	3.49	2284808.000	2530725.500	0.903	bb	512.301	2.5
46	46	Spinosin A	732.493 > 142.114	4.85	2407631.500	2530725.500	0.951	bb	255.276	2.1
47	47	Spinosin D	746.508 > 142.117	5.03	1907128.125	2530725.500	0.754	bb	259.623	3.8
48	48	Spinetoram	748.6 > 142.2	5.03	6347879.000	2530725.500	2.508	bb	436.392	-12.7
49	49	Spirodiclofen	411.201 > 313.077	4.90	308834.313	2530725.500	0.122	bb	251.384	0.6

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Name: st5_alcachofa 121218, Date: 12-Dec-2018, Time: 18:02:30, ID: , Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.00	3622005.750	2530725.500	1.431	bb	265.086	6.0
51	51	Ethiofencarb	226.1 > 107	3.28	106947.555	2530725.500	0.042	bb	258.310	3.3
52	52	Etofenprox	394.236 > 107.087	5.39	303452.000	2530725.500	0.120	bb	505.034	1.0
53	53	Ethoprophos	243.025 > 131.01	4.08	2299424.250	2530725.500	0.909	bb	260.790	4.3
54	54	Etoxazol	360.5 > 141	4.82	6067825.500	2530725.500	2.398	bb	169.898	-32.0
55	55	Famoxadone	392 > 331	4.27	85812.563	2530725.500	0.034	bb	676.564	35.3
56	56	Fenamiphos	304.1 > 217	4.13	5868663.500	2530725.500	2.319	bb	178.124	-28.8
57	57	Fenamiphos sulphone	336.128 > 266.054	3.14	3889572.000	2530725.500	1.537	bb	256.702	2.7
58	58	Fenarimol	331.065 > 268.08	4.04	261795.906	2530725.500	0.103	bb	268.669	7.5
59	59	Fenazaquin	307.205 > 161.139	5.07	971845.938	2530725.500	0.384	bb	252.284	0.9
60	60	Fenhexamid	302.096 > 97.131	4.03	828987.875	2530725.500	0.328	bb	249.618	-0.2
61	61	Fenbuconazole	337.13 > 70.041	4.10	609353.563	2530725.500	0.241	bb	263.446	5.4
62	62	Fention	278.988 > 169.021	4.25	549980.688	2530725.500	0.217	bb	251.838	0.7
63	63	Fenoxicarb	302.1 > 116.1	4.16	704464.375	2530725.500	0.278	bb	247.288	-1.1
64	64	Fenpyroximate	422.232 > 366.15	4.87	3516893.750	2530725.500	1.390	bb	261.090	4.4
65	65	Fenpropatrin	350.136 > 125.135	4.85	244835.953	2530725.500	0.097	bb	574.046	129.6
66	66	Phentoate	321.063 > 163	4.18	197905.828	2530725.500	0.078	bb	243.068	-2.8
67	67	Forchlorfenuron	248.1 > 129	3.44	1544847.750	2530725.500	0.610	bb	532.758	6.6
68	68	Phosphamidon	300.094 > 127.046	2.85	3368610.250	2530725.500	1.331	bd	262.873	5.1
69	69	Phosmet	318.09 > 160.019	3.61	672941.813	2530725.500	0.266	bb	246.589	-1.4
70	70	Flufenoxuron	489.068 > 158.076	4.78	2724725.250	2530725.500	1.077	bb	513.178	2.6
71	71	Fluopicolide	383.061 > 173.015	3.88	2236160.000	2530725.500	0.884	bb	259.612	3.8
72	72	Fluopyram	397.142 > 173.073	3.98	1975926.125	2530725.500	0.781	bb	131.170	4.8
73	73	Flusilazole	316.132 > 247.077	4.13	1165377.375	2530725.500	0.460	bb	254.430	1.8
74	74	Flutriafol	302.262 > 123	3.42	371499.531	2530725.500	0.147	bb	262.209	4.9
75	75	Hexythiazox	353.133 > 228.071	4.76	731882.750	2530725.500	0.289	bb	250.862	0.3
76	76	Himexazol	100 > 54	1.00	13478.859	2530725.500	0.005	bb	491.217	-1.8
77	77	Imazalil	297.08 > 158.997	4.17	3272419.500	2530725.500	1.293	bb	512.454	2.5
78	78	Imidacloprid	256.02 > 175.096	1.98	233275.625	2530725.500	0.092	bb	253.702	1.5
79	79	Indoxacarb	528.103 > 150.063	4.44	390552.344	2530725.500	0.154	bb	256.517	2.6
80	80	Iprodione	330.002 > 245.005	4.15	187846.391	2530725.500	0.074	bb	302.167	20.9
81	81	Isoprothiolano	291.049 > 231.032	3.88	1169714.250	2530725.500	0.462	bb	242.375	-3.1
82	82	Isoxaflutole	360 > 250.9	3.47	1639032.500	2530725.500	0.648	bb	261.682	4.7
83	83	Kresoxim methyl	314.1 > 267.108	4.21	113914.883	2530725.500	0.045	bb	506.556	1.3
84	84	Linuron	249.044 > 160.048	3.73	1611297.000	2530725.500	0.637	bb	513.137	2.6
85	85	Lufenuron	511.33 > 158.056	4.63	892890.500	2530725.500	0.353	bb	546.016	9.2
86	86	Mandipropamid	412.22 > 328.135	3.81	1063752.500	2530725.500	0.420	bb	257.934	3.2
87	87	Metalaxyl	280.115 > 220.131	3.51	5951051.500	2530725.500	2.352	bb	191.254	-23.5
88	88	Methamidophos	142.033 > 94.01	0.67	574711.250	2530725.500	0.227	bd	252.186	0.9
89	89	Methiocarb	226.114 > 169.105	3.78	505797.938	2530725.500	0.200	bb	245.538	-1.8
90	90	Methomyl	163.014 > 88	1.50	26029.740	2530725.500	0.010	bb	520.451	4.1
91	91	Methoxyfenozide	391.2 > 241	3.88	262332.063	2530725.500	0.104	bb	254.858	1.9
92	92	Myclobutanil	289.082 > 70.095	3.93	1417250.375	2530725.500	0.560	bb	244.457	-2.2
93	93	Nicosulfuron	411 > 182	2.45	1767534.625	2530725.500	0.698	bb	515.245	3.0
94	94	Novaluron	493.044 > 158.069	4.46	2199987.750	2530725.500	0.869	bb	590.950	18.2
95	95	Omethoate	213.991 > 183.024	0.97	1429807.000	2530725.500	0.565	db	256.599	2.6
96	96	Oxadixyl	279 > 219	2.82	1610236.875	2530725.500	0.636	bb	253.984	1.6
97	97	Oxamyl	237.036 > 72	1.30	79161.133	2530725.500	0.031	bb	257.711	3.1
98	98	Oxycarboxin	268.089 > 175.017	2.42	950360.750	2530725.500	0.376	bb	258.735	3.5

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Name: st5_alcachofa 121218, Date: 12-Dec-2018, Time: 18:02:30, ID: , Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.48	6247748.000	2530725.500	2.469	bb	317.625	2.4
100	1...	Penconazole	284.096 > 70.095	4.26	1283738.875	2530725.500	0.507	bb	255.937	2.4
101	1...	Pymetrozine	218.128 > 105.099	1.49	2309510.500	2530725.500	0.913	bb	513.394	2.7
102	1...	Pyraclostrobin	388.131 > 194.141	4.31	2096260.875	2530725.500	0.828	bb	247.181	-1.1
103	1...	Pyridaben	365.17 > 147.086	5.05	1365998.500	2530725.500	0.540	bb	253.000	1.2
104	1...	Pirimicarb	239.111 > 72.114	3.39	6249387.500	2530725.500	2.469	bb	172.956	-30.8
105	1...	Pyrimethanil	200.08 > 107.11	3.78	440599.094	2530725.500	0.174	bb	251.702	0.7
106	1...	Pirimiphos methyl	306.08 > 164.1	4.39	1459871.625	2530725.500	0.577	bb	263.168	5.3
107	1...	Piriproxifen	322.168 > 96.086	4.71	1246352.500	2530725.500	0.492	bb	256.242	2.5
108	1...	Prochloraz	376.063 > 308.042	4.38	591201.625	2530725.500	0.234	bb	254.714	1.9
109	1...	Prophenofos	373.031 > 302.869	4.60	2044118.625	2530725.500	0.808	bb	255.875	2.4
110	1...	Prometrin	242.104 > 158.033	4.05	5637450.500	2530725.500	2.228	bb	190.807	-23.7
111	1...	Propamocarb	189.121 > 102.09	1.18	5117997.000	2530725.500	2.022	bb	259.828	3.9
112	1...	Propetamphos	282 > 138	3.93	41547.277	2530725.500	0.016	bd	219.969	-12.0
113	1...	Propiconazole	342.102 > 158.985	4.31	1091821.000	2530725.500	0.431	bb	259.138	3.7
114	1...	Quinoxyfen	308.093 > 197.02	4.77	458321.031	2530725.500	0.181	bb	266.327	6.5
115	1...	Rotenone	395.11 > 213.11	4.13	643418.688	2530725.500	0.254	bb	250.869	0.3
116	1...	Saflufenacil	501.15 > 197.99	3.42	1057069.625	2530725.500	0.418	bb	252.877	1.2
117	1...	Tebuconazole	308.177 > 70.094	4.25	1412505.375	2530725.500	0.558	bb	251.968	0.8
118	1...	Tebufenozide	353.1 > 133	4.14	47135.930	2530725.500	0.019	bb	405.048	-19.0
119	1...	Teflubenzuron	381.006 > 158	4.67	658278.000	2530725.500	0.260	bb	485.298	-2.9
120	1...	Temephos	467 > 125	4.61	219881.406	2530725.500	0.087	bb	253.257	1.3
121	1...	Tetraconazole	372.054 > 158.979	4.03	877686.938	2530725.500	0.347	bb	258.097	3.2
122	1...	Thiabendazole	202.004 > 175.047	2.71	1067803.000	2530725.500	0.422	bb	268.898	7.6
123	1...	Thiacloprid	253.056 > 126	2.44	818238.188	2530725.500	0.323	bb	262.744	5.1
124	1...	Thidiazuron	221.04 > 101.973	2.98	757242.625	2530725.500	0.299	bb	517.153	3.4
125	1...	Thiodicarb	354.953 > 88	3.23	548282.438	2530725.500	0.217	bb	259.607	3.8
126	1...	Thiophanate methyl	343.078 > 151.042	2.98	447665.344	2530725.500	0.177	bb	184.362	-26.3
127	1...	Tolclofos methyl	301.05 > 125.005	4.38	226910.250	2530725.500	0.090	bb	229.034	-8.4
128	1...	Triadimefon	294.061 > 69.114	3.91	1026148.750	2530725.500	0.405	bb	252.695	1.1
129	1...	Triazophos	314.097 > 162.119	3.94	6176969.500	2530725.500	2.441	bb	171.105	-31.6
130	1...	Triadimenol	296.077 > 70.093	3.98	74485.180	2530725.500	0.029	bb	228.132	-8.7
131	1...	Trifloxystrobin	409.162 > 186.076	4.47	3837467.000	2530725.500	1.516	bb	243.899	-2.4
132	1...	Triflumizole	346.094 > 278.073	4.53	384328.781	2530725.500	0.152	bb	247.275	-1.1
133	1...	Triflumuron	359.065 > 156.032	4.31	2397108.250	2530725.500	0.947	bb	504.370	0.9
134	1...	Zoxamide	336.12 > 187.005	4.29	2635286.500	2530725.500	1.041	bb	503.786	0.8
135	1...	Carbofuran 3 hidroxi	238 > 181	2.23	166787.906	2530725.500	0.066	bb	131.108	4.7
136	1...	Thiamethoxam	292 > 211	1.59	205812.438		205812.438	bb	244.736	-2.1

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Name: 02605-001-2018 fort_10 ng-g_121218, Date: 12-Dec-2018, Time: 18:11:20, ID: alcachofa, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2400386.250		2400386.250	bb	0.882	-11.8
2	2	Acetamiprid	223.03 > 126	2.22	21419.668	2400386.250	0.009	bb	10.642	
3	3	Aldicarb	213.046 > 89.06	2.69	1212.769	2400386.250	0.001	dd	10.088	
4	4	Ametoctradin	276 > 176	4.46	58085.344	2400386.250	0.024	bb	28.602	
5	5	Ametryn	228.08 > 96.11	3.77	33465.867	2400386.250	0.014	dd	11.285	
6	6	Asulam	231.196 > 155.9	0.75	1631.910	2400386.250	0.001	bb	9.626	
7	7	Atrazine	216.126 > 174.096	3.45	23905.297	2400386.250	0.010	bb	10.129	
8	8	Azinphos methyl	318 > 160	3.61	12475.105	2400386.250	0.005	bd	49.297	
9	9	Azoxystrobin	404.149 > 372.128	3.70	125219.945	2400386.250	0.052	bb	11.863	
10	10	Benalaxyl	326.2 > 148.121	4.28	113164.883	2400386.250	0.047	db	10.574	
11	11	Bensulfuron methyl	411.049 > 149.05	3.53	68755.672	2400386.250	0.029	bb	17.922	
12	12	Benthiocarb	258.16 > 125.012	4.42	33532.863	2400386.250	0.014	bd	13.089	
13	13	Bifenazate	301.1 > 198	3.97	1972.242	2400386.250	0.001	MM	5.765	
14	14	Bispyribac	431.144 > 275.081	3.40	18121.213	2400386.250	0.008	bd	4.418	
15	15	Boscalid	343.128 > 307.087	3.83	20358.945	2400386.250	0.008	bb	22.666	
16	16	Bupirimate	317.05 > 166.05	4.16	73277.711	2400386.250	0.031	bb	12.685	
17	17	Buprofezin	306.188 > 201.125	4.67	88817.602	2400386.250	0.037	bb	12.410	
18	18	Cadusafos	271.056 > 158.987	4.46	43884.672	2400386.250	0.018	db	9.196	
19	19	Carbaryl	202.111 > 145.071	3.23	3724.440	2400386.250	0.002	MM	20.559	
20	20	Carbendazim	192.101 > 160.055	2.39	21025.752	2400386.250	0.009	bb	6.906	
21	21	Carbofuran	222.137 > 165.13	3.07	60641.824	2400386.250	0.025	bb	11.151	
22	22	Carboxin	236.013 > 143.016	3.16	41873.039	2400386.250	0.017	bb	9.476	
23	23	Cycloxidim	326.331 > 101.055	4.27	2644.649	2400386.250	0.001	bb	6.227	
24	24	Cymoxanil	199.107 > 128	2.37	2184.895	2400386.250	0.001	bd	24.149	
25	25	Cyproconazole	292.13 > 70.04	3.91	17832.076	2400386.250	0.007	MM	11.679	
26	26	Cyprodinil	226.07 > 108.04	4.27	7627.135	2400386.250	0.003	MM	11.390	
27	27	Ciromazina	167.065 > 125.079	0.88	563.898	2400386.250	0.000	MM	4.436	
28	28	Clofentezine	303.045 > 138.029	4.38	29294.883	2400386.250	0.012	bb	19.847	
29	29	Clomazona	240.103 > 125.059	3.67	97833.258	2400386.250	0.041	bb	20.970	
30	30	Clorpirifos	349.958 > 197.973	4.75	22929.805	2400386.250	0.010	MM	21.661	
31	31	Clorpirifos metil	321.8 > 125	4.44	6045.701	2400386.250	0.003	MM	13.721	
32	32	Clothianidin	250 > 169	1.99	5289.242	2400386.250	0.002	bb	21.128	
33	33	Desmedipham	301 > 136	3.53	1284.618	2400386.250	0.001	bb	6.017	
34	34	Diazinon	305.069 > 169.086	4.30	28634.543	2400386.250	0.012	db	9.922	
35	35	Dichlofuanid	333 > 123	4.01	11789.173	2400386.250	0.005	bb	37.970	
36	36	Dichlorvos	220.978 > 109.059	3.01	7909.867	2400386.250	0.003	bd	12.019	
37	37	Dicrotophos	238.04 > 112.12	1.90	76076.859	2400386.250	0.032	bb	10.120	
38	38	Diethofencarb	268 > 226	3.72	9071.092	2400386.250	0.004	bb	10.724	
39	39	Difenoconazole	406.097 > 251.034	4.44	52920.602	2400386.250	0.022	MM	16.194	
40	40	Diflubenzuron	311. > 158.087	4.10	38628.191	2400386.250	0.016	MM	23.518	
41	41	Dimethoate	229.968 > 199.006	2.19	17638.732	2400386.250	0.007	bb	10.191	
42	42	Dimethomorph	388.156 > 301.079	3.91	20701.695	2400386.250	0.009	db	11.193	
43	43	Diniconazol	326.107 > 70.091	4.43	13716.737	2400386.250	0.006	MM	11.536	
44	44	Dinotefuran	203.202 > 129.107	0.98	584.720	2400386.250	0.000	bb	4.133	
45	45	Diuron	233.049 > 72.051	3.49	43700.387	2400386.250	0.018	db	20.355	
46	46	Spinosin A	732.493 > 142.114	4.85	18120.629	2400386.250	0.008	bb	4.928	
47	47	Spinosin D	746.508 > 142.117	5.03	15646.613	2400386.250	0.007	bb	4.874	
48	48	Spinetoram	748.6 > 142.2	5.03	55186.605	2400386.250	0.023	bb	9.851	
49	49	Spirodiclofen	411.201 > 313.077	4.91	6517.792	2400386.250	0.003	db	11.651	

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	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.00	62929.641	2400386.250	0.026	bb	9.644	
51	51	Ethiofencarb	226.1 > 107	3.28	2383.718	2400386.250	0.001	bb	9.693	
52	52	Etofenprox	394.236 > 107.087	5.39	10178.744	2400386.250	0.004	bb	36.641	
53	53	Ethoprophos	243.025 > 131.01	4.08	43049.387	2400386.250	0.018	bd	9.951	
54	54	Etoxazol	360.5 > 141	4.82	209897.828	2400386.250	0.087	MM	12.391	
55	55	Famoxadone	392 > 331	4.27	2059.188	2400386.250	0.001	dd	19.986	
56	56	Fenamiphos	304.1 > 217	4.12	156074.734	2400386.250	0.065	bb	10.071	
57	57	Fenamiphos sulphone	336.128 > 266.054	3.14	70832.859	2400386.250	0.030	bb	10.470	
58	58	Fenarimol	331.065 > 268.08	4.05	4330.003	2400386.250	0.002	bb	9.201	
59	59	Fenazaquin	307.205 > 161.139	5.06	54297.988	2400386.250	0.023	MM	23.279	
60	60	Fenhexamid	302.096 > 97.131	4.03	15069.660	2400386.250	0.006	bb	10.555	
61	61	Fenbuconazole	337.13 > 70.041	4.10	12629.969	2400386.250	0.005	MM	12.354	
62	62	Fention	278.988 > 169.021	4.24	13921.466	2400386.250	0.006	bd	13.714	
63	63	Fenoxicarb	302.1 > 116.1	4.15	17922.613	2400386.250	0.007	bb	11.972	
64	64	Fenpyroximate	422.232 > 366.15	4.87	74691.953	2400386.250	0.031	bb	12.291	
65	65	Fenpropatrin	350.136 > 125.135	4.85	6954.656	2400386.250	0.003	bb	13.698	
66	66	Phentoate	321.063 > 163	4.17	7947.415	2400386.250	0.003	MM	10.297	
67	67	Forchlorfenuron	248.1 > 129	3.44	13953.624	2400386.250	0.006	bd	11.435	
68	68	Phosphamidon	300.094 > 127.046	2.85	61975.020	2400386.250	0.026	bd	10.275	
69	69	Phosmet	318.09 > 160.019	3.61	12452.817	2400386.250	0.005	bb	10.306	
70	70	Flufenoxuron	489.068 > 158.076	4.78	84245.266	2400386.250	0.035	bb	34.634	
71	71	Fluopicolide	383.061 > 173.015	3.88	43895.863	2400386.250	0.018	db	10.750	
72	72	Fluopyram	397.142 > 173.073	3.98	39372.828	2400386.250	0.016	bb	5.820	
73	73	Flusilazole	316.132 > 247.077	4.13	27071.400	2400386.250	0.011	MM	13.631	
74	74	Flutriafol	302.262 > 123	3.42	7035.607	2400386.250	0.003	bb	11.159	
75	75	Hexythiazox	353.133 > 228.071	4.76	17423.102	2400386.250	0.007	MM	13.478	
76	76	Himexazol	100 > 54			2400386.250				
77	77	Imazalil	297.08 > 158.997	4.17	103772.359	2400386.250	0.043	MM	35.111	
78	78	Imidacloprid	256.02 > 175.096	1.98	4371.090	2400386.250	0.002	bb	10.669	
79	79	Indoxacarb	528.103 > 150.063	4.44	8408.965	2400386.250	0.004	db	12.227	
80	80	Iprodione	330.002 > 245.005	4.14	3106.573	2400386.250	0.001	db	6.754	
81	81	Isoprothiolano	291.049 > 231.032	3.88	27126.219	2400386.250	0.011	dd	10.706	
82	82	Isoxaflutole	360 > 250.9	3.47	26760.010	2400386.250	0.011	bb	8.854	
83	83	Kresoxim methyl	314.1 > 267.108	4.21	1454.546	2400386.250	0.001	bb	14.859	
84	84	Linuron	249.044 > 160.048	3.73	29459.893	2400386.250	0.012	bb	20.977	
85	85	Lufenuron	511.33 > 158.056	4.63	23776.977	2400386.250	0.010	MM	32.271	
86	86	Mandipropamid	412.22 > 328.135	3.82	19916.883	2400386.250	0.008	bb	10.223	
87	87	Metalaxyl	280.115 > 220.131	3.51	146972.453	2400386.250	0.061	bb	10.529	
88	88	Methamidophos	142.033 > 94.01	0.67	9288.252	2400386.250	0.004	bd	9.244	
89	89	Methiocarb	226.114 > 169.105	3.78	9331.940	2400386.250	0.004	bb	10.496	
90	90	Methomyl	163.014 > 88	1.50	423.735	2400386.250	0.000	MM	21.391	
91	91	Methoxyfenozide	391.2 > 241	3.87	5625.543	2400386.250	0.002	db	11.339	
92	92	Myclobutanil	289.082 > 70.095	3.93	25091.617	2400386.250	0.010	bb	9.983	
93	93	Nicosulfuron	411 > 182	2.45	19930.268	2400386.250	0.008	bb	12.440	
94	94	Novaluron	493.044 > 158.069	4.46	60882.344	2400386.250	0.025	bb	27.205	
95	95	Omethoate	213.991 > 183.024	0.97	20692.918	2400386.250	0.009	dd	10.409	
96	96	Oxadixyl	279 > 219	2.82	35348.000	2400386.250	0.015	bb	11.009	
97	97	Oxamyl	237.036 > 72	1.29	1527.168	2400386.250	0.001	bb	10.801	
98	98	Oxycarboxin	268.089 > 175.017	2.42	20829.898	2400386.250	0.009	bb	11.712	

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Name: 02605-001-2018 fort_10 ng-g_121218, Date: 12-Dec-2018, Time: 18:11:20, ID: alcachofa, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.48	102447.164	2400386.250	0.043	bb	11.525	
100	1...	Penconazole	284.096 > 70.095	4.26	27300.420	2400386.250	0.011	MM	12.836	
101	1...	Pymetrozine	218.128 > 105.099	1.49	16190.167	2400386.250	0.007	bb	9.965	
102	1...	Pyraclostrobin	388.131 > 194.141	4.31	101867.930	2400386.250	0.042	MM	18.246	
103	1...	Pyridaben	365.17 > 147.086	5.05	36359.887	2400386.250	0.015	MM	14.978	
104	1...	Pirimicarb	239.111 > 72.114	3.39	169315.266	2400386.250	0.071	bb	9.977	
105	1...	Pyrimethanil	200.08 > 107.11	3.78	7358.712	2400386.250	0.003	bb	7.821	
106	1...	Pirimiphos methyl	306.08 > 164.1	4.39	29940.244	2400386.250	0.012	bb	11.737	
107	1...	Piriproxifen	322.168 > 96.086	4.71	57342.926	2400386.250	0.024	MM	24.882	
108	1...	Prochloraz	376.063 > 308.042	4.38	19184.225	2400386.250	0.008	MM	18.784	
109	1...	Prophenofos	373.031 > 302.869	4.60	46776.879	2400386.250	0.019	bd	13.001	
110	1...	Prometrin	242.104 > 158.033	4.05	144489.625	2400386.250	0.060	bb	10.640	
111	1...	Propamocarb	189.121 > 102.09	1.18	30671.482	2400386.250	0.013	bb	4.850	
112	1...	Propetamphos	282 > 138	4.09	1665.365	2400386.250	0.001	dd	11.581	
113	1...	Propiconazole	342.102 > 158.985	4.31	21374.787	2400386.250	0.009	bb	11.542	
114	1...	Quinoxyfen	308.093 > 197.02	4.77	19671.842	2400386.250	0.008	bb	24.367	
115	1...	Rotenone	395.11 > 213.11	4.14	10805.731	2400386.250	0.005	bd	9.384	
116	1...	Saflufenacil	501.15 > 197.99	3.42	18995.346	2400386.250	0.008	bb	10.198	
117	1...	Tebuconazole	308.177 > 70.094	4.25	31994.344	2400386.250	0.013	bb	12.018	
118	1...	Tebufenozide	353.1 > 133	4.16	582.428	2400386.250	0.000	bb	11.393	
119	1...	Teflubenzuron	381.006 > 158	4.66	22020.262	2400386.250	0.009	bb	36.929	
120	1...	Temephos	467 > 125	4.61	7133.374	2400386.250	0.003	bb	18.985	
121	1...	Tetraconazole	372.054 > 158.979	4.03	18548.068	2400386.250	0.008	bb	10.940	
122	1...	Thiabendazole	202.004 > 175.047	2.71	24100.750	2400386.250	0.010	bb	13.316	
123	1...	Thiacloprid	253.056 > 126	2.44	14579.047	2400386.250	0.006	bb	10.773	
124	1...	Thidiazuron	221.04 > 101.973	2.98	5849.832	2400386.250	0.002	MM	10.293	
125	1...	Thiodicarb	354.953 > 88	3.23	9524.963	2400386.250	0.004	bb	10.331	
126	1...	Thiophanate methyl	343.078 > 151.042	2.98	9306.704	2400386.250	0.004	bb	6.658	
127	1...	Tolclofos methyl	301.05 > 125.005	4.38	5161.958	2400386.250	0.002	MM	14.355	
128	1...	Triadimefon	294.061 > 69.114	3.91	31629.688	2400386.250	0.013	MM	11.388	
129	1...	Triazophos	314.097 > 162.119	3.94	182139.766	2400386.250	0.076	bb	10.695	
130	1...	Triadimenol	296.077 > 70.093	3.97	3850.549	2400386.250	0.002	db	15.634	
131	1...	Trifloxystrobin	409.162 > 186.076	4.47	87837.570	2400386.250	0.037	MM	12.284	
132	1...	Triflumizole	346.094 > 278.073	4.52	12294.252	2400386.250	0.005	MM	17.643	
133	1...	Triflumuron	359.065 > 156.032	4.31	57835.820	2400386.250	0.024	MM	27.574	
134	1...	Zoxamide	336.12 > 187.005	4.29	58426.781	2400386.250	0.024	bd	23.919	
135	1...	Carbofuran 3 hidroxi	238 > 181	2.23	3003.359	2400386.250	0.001	bb	5.491	
136	1...	Thiamethoxam	292 > 211	1.59	3738.637		3738.637	bb	8.780	

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Name: bco rvo3_121218, Date: 12-Dec-2018, Time: 21:33:09, ID: , Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2520800.250		2520800.250	bb	0.926	-7.4
2	2	Acetamiprid	223.03 > 126	2.32	38.171	2520800.250	0.000	bb	0.617	
3	3	Aldicarb	213.046 > 89.06			2520800.250				
4	4	Ametoctradin	276 > 176	4.38	159.984	2520800.250	0.000	bb	1.152	
5	5	Ametryn	228.08 > 96.11	3.77	2389.654	2520800.250	0.001	bd	1.095	
6	6	Asulam	231.196 > 155.9	0.74	221.241	2520800.250	0.000	bb	0.430	
7	7	Atrazine	216.126 > 174.096	3.47	700.897	2520800.250	0.000	db	0.175	
8	8	Azinphos methyl	318 > 160	3.58	218.804	2520800.250	0.000	dd	1.076	
9	9	Azoxystrobin	404.149 > 372.128	3.71	5486.305	2520800.250	0.002	bb	0.333	
10	10	Benalaxyl	326.2 > 148.121	4.27	1700.634	2520800.250	0.001	bd	0.123	
11	11	Bensulfuron methyl	411.049 > 149.05			2520800.250				
12	12	Benthiocarb	258.16 > 125.012	4.42	638.359	2520800.250	0.000	bd	0.404	
13	13	Bifenazate	301.1 > 198	4.02	148.483	2520800.250	0.000	bb	0.365	
14	14	Bispyribac	431.144 > 275.081	3.52	619.799	2520800.250	0.000	bb	0.260	
15	15	Boscalid	343.128 > 307.087			2520800.250				
16	16	Bupirimate	317.05 > 166.05	4.16	286.097	2520800.250	0.000	bd	0.300	
17	17	Buprofezin	306.188 > 201.125	4.67	1748.706	2520800.250	0.001	bb	0.158	
18	18	Cadusafos	271.056 > 158.987	4.47	2586.547	2520800.250	0.001	dd	0.033	
19	19	Carbaryl	202.111 > 145.071	3.08	142.472	2520800.250	0.000	bbl		
20	20	Carbendazim	192.101 > 160.055	2.30	1785.311	2520800.250	0.001	bb	1.042	
21	21	Carbofuran	222.137 > 165.13	3.03	11513.706	2520800.250	0.005	bb	0.687	
22	22	Carboxin	236.013 > 143.016	3.15	1042.085	2520800.250	0.000	dd	0.457	
23	23	Cycloxidim	326.331 > 101.055	4.04	310.552	2520800.250	0.000	bd	0.488	
24	24	Cymoxanil	199.107 > 128	2.51	21.811	2520800.250	0.000	ddl		
25	25	Cyproconazole	292.13 > 70.04	3.99	11652.576	2520800.250	0.005	dd	2.996	
26	26	Cyprodinil	226.07 > 108.04	4.27	588.326	2520800.250	0.000	bd	1.011	
27	27	Ciromazina	167.065 > 125.079	0.65	5434.287	2520800.250	0.002	bb	13.727	
28	28	Clofentezine	303.045 > 138.029	4.39	59.641	2520800.250	0.000	db	0.303	
29	29	Clomazona	240.103 > 125.059	3.67	636.752	2520800.250	0.000	bd	0.602	
30	30	Clorpirifos	349.958 > 197.973	4.75	15594.046	2520800.250	0.006	bb	4.871	
31	31	Clorpirifos metil	321.8 > 125	4.52	127.753	2520800.250	0.000	db	0.128	
32	32	Clothianidin	250 > 169	1.96	20.478	2520800.250	0.000	bd	1.173	
33	33	Desmedipham	301 > 136	3.49	137.294	2520800.250	0.000	bdl		
34	34	Diazinon	305.069 > 169.086	4.32	1210.570	2520800.250	0.000	bb	0.223	
35	35	Dichlofuanid	333 > 123	4.00	695.349	2520800.250	0.000	bbl		
36	36	Dichlorvos	220.978 > 109.059	2.96	235.758	2520800.250	0.000	bd	0.693	
37	37	Dicrotophos	238.04 > 112.12	1.90	197.143	2520800.250	0.000	dd	0.404	
38	38	Diethofencarb	268 > 226			2520800.250				
39	39	Difenoconazole	406.097 > 251.034	4.44	7571.376	2520800.250	0.003	bd	0.761	
40	40	Diflubenzuron	311. > 158.087	4.13	384.053	2520800.250	0.000	bb	0.532	
41	41	Dimethoate	229.968 > 199.006	2.19	21.338	2520800.250	0.000	dd	0.303	
42	42	Dimethomorph	388.156 > 301.079	3.91	164.989	2520800.250	0.000	bb	0.428	
43	43	Diniconazol	326.107 > 70.091	4.47	523.653	2520800.250	0.000	dd	0.438	
44	44	Dinotefuran	203.202 > 129.107	0.80	39.685	2520800.250	0.000	bbl		
45	45	Diuron	233.049 > 72.051	3.49	2441.793	2520800.250	0.001	bb	0.394	
46	46	Spinosin A	732.493 > 142.114	4.85	342.613	2520800.250	0.000	bb	0.478	
47	47	Spinosin D	746.508 > 142.117	5.03	177.463	2520800.250	0.000	bd	0.217	
48	48	Spinetoram	748.6 > 142.2	5.03	1669.693	2520800.250	0.001	bd	1.049	
49	49	Spirodiclofen	411.201 > 313.077	4.91	237.118	2520800.250	0.000	dd	0.431	

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Name: bco rvo3_121218, Date: 12-Dec-2018, Time: 21:33:09, ID: , Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	3.99	474.152	2520800.250	0.000	bb	0.000	
51	51	Ethiofencarb	226.1 > 107	3.46	6970.212	2520800.250	0.003	dd	15.731	
52	52	Etofenprox	394.236 > 107.087	5.39	92.438	2520800.250	0.000	bb	0.631	
53	53	Ethoprophos	243.025 > 131.01	4.08	1177.011	2520800.250	0.000	bdl		
54	54	Etoxazol	360.5 > 141	4.82	2975.157	2520800.250	0.001	bb	0.083	
55	55	Famoxadone	392 > 331	4.45	87.600	2520800.250	0.000	ddl		
56	56	Fenamiphos	304.1 > 217	4.15	350.226	2520800.250	0.000	bb	0.053	
57	57	Fenamiphos sulphone	336.128 > 266.054	3.14	195.148	2520800.250	0.000	bb	0.325	
58	58	Fenarimol	331.065 > 268.08			2520800.250				
59	59	Fenazaquin	307.205 > 161.139	5.08	230.811	2520800.250	0.000	dbl		
60	60	Fenhexamid	302.096 > 97.131	4.02	3105.521	2520800.250	0.001	bb	1.440	
61	61	Fenbuconazole	337.13 > 70.041	4.05	165.481	2520800.250	0.000	bb	0.501	
62	62	Fention	278.988 > 169.021	4.37	341.855	2520800.250	0.000	bb	0.297	
63	63	Fenoxicarb	302.1 > 116.1	4.17	273.969	2520800.250	0.000	bbl		
64	64	Fenpyroximate	422.232 > 366.15	4.87	981.238	2520800.250	0.000	bd	0.380	
65	65	Fenpropatrin	350.136 > 125.135	4.75	4425.381	2520800.250	0.002	bbl		
66	66	Phentoate	321.063 > 163	4.04	463.957	2520800.250	0.000	bbl		
67	67	Forchlorfenuron	248.1 > 129	3.24	288.924	2520800.250	0.000	bb	0.750	
68	68	Phosphamidon	300.094 > 127.046	2.86	165.300	2520800.250	0.000	db	0.052	
69	69	Phosmet	318.09 > 160.019	3.38	185.642	2520800.250	0.000	bd	0.417	
70	70	Flufenoxuron	489.068 > 158.076	4.78	698.856	2520800.250	0.000	bb	0.740	
71	71	Fluopicolide	383.061 > 173.015	3.87	180.449	2520800.250	0.000	db	0.023	
72	72	Fluopyram	397.142 > 173.073	4.10	551.100	2520800.250	0.000	db	0.194	
73	73	Flusilazole	316.132 > 247.077	4.12	155.367	2520800.250	0.000	bb	0.633	
74	74	Flutriafol	302.262 > 123	3.38	409.536	2520800.250	0.000	dd	0.641	
75	75	Hexythiazox	353.133 > 228.071	4.73	181.778	2520800.250	0.000	bd	0.517	
76	76	Himexazol	100 > 54	1.12	12.109	2520800.250	0.000	bd	0.377	
77	77	Imazalil	297.08 > 158.997	4.17	547.374	2520800.250	0.000	bb	0.523	
78	78	Imidacloprid	256.02 > 175.096	1.90	37.051	2520800.250	0.000	dd	0.369	
79	79	Indoxacarb	528.103 > 150.063			2520800.250				
80	80	Iprodione	330.002 > 245.005	4.14	2314.605	2520800.250	0.001	bb	1.836	
81	81	Isoprothiolano	291.049 > 231.032	3.85	1721.294	2520800.250	0.001	ddl		
82	82	Isoxaflutole	360 > 250.9			2520800.250				
83	83	Kresoxim methyl	314.1 > 267.108			2520800.250				
84	84	Linuron	249.044 > 160.048	3.74	324.812	2520800.250	0.000	bb	0.713	
85	85	Lufenuron	511.33 > 158.056	4.65	75.364	2520800.250	0.000	bb	0.875	
86	86	Mandipropamid	412.22 > 328.135	3.73	53.254	2520800.250	0.000	bb	0.033	
87	87	Metalaxyl	280.115 > 220.131	3.51	1696.553	2520800.250	0.001	bb	0.347	
88	88	Methamidophos	142.033 > 94.01	0.81	69.635	2520800.250	0.000	db	0.361	
89	89	Methiocarb	226.114 > 169.105	3.81	13.561	2520800.250	0.000	bb	0.488	
90	90	Methomyl	163.014 > 88	1.38	161.403	2520800.250	0.000	bb	5.022	
91	91	Methoxyfenozide	391.2 > 241	3.82	1191.463	2520800.250	0.000	bb	1.068	
92	92	Myclobutanil	289.082 > 70.095	3.95	131.506	2520800.250	0.000	bb	0.460	
93	93	Nicosulfuron	411 > 182	2.45	130.760	2520800.250	0.000	bd	0.134	
94	94	Novaluron	493.044 > 158.069	4.46	924.456	2520800.250	0.000	bdl		
95	95	Omethoate	213.991 > 183.024	0.98	29.979	2520800.250	0.000	db	1.314	
96	96	Oxadixyl	279 > 219	2.97	538.056	2520800.250	0.000	bbl		
97	97	Oxamyl	237.036 > 72	1.58	15.409	2520800.250	0.000	db	0.213	
98	98	Oxycarboxin	268.089 > 175.017	2.63	58.598	2520800.250	0.000	bbl		

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Name: bco rvo3_121218, Date: 12-Dec-2018, Time: 21:33:09, ID: , Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.50	846.507	2520800.250	0.000	dd	0.319	
100	1...	Penconazole	284.096 > 70.095	4.18	246.021	2520800.250	0.000	bd	0.744	
101	1...	Pymetrozine	218.128 > 105.099	1.50	171.789	2520800.250	0.000	dd	1.235	
102	1...	Pyraclostrobin	388.131 > 194.141	4.31	56790.574	2520800.250	0.023	bd	3.092	
103	1...	Pyridaben	365.17 > 147.086	5.05	386.825	2520800.250	0.000	dd	0.472	
104	1...	Pirimicarb	239.111 > 72.114	3.40	445.220	2520800.250	0.000	bb	0.062	
105	1...	Pyrimethanil	200.08 > 107.11	3.79	197.190	2520800.250	0.000	dbl		
106	1...	Pirimiphos methyl	306.08 > 164.1			2520800.250				
107	1...	Piriproxifen	322.168 > 96.086	4.72	1916.458	2520800.250	0.001	bd	0.407	
108	1...	Prochloraz	376.063 > 308.042	4.38	103.395	2520800.250	0.000	bb	0.747	
109	1...	Prophenofos	373.031 > 302.869	4.60	749.948	2520800.250	0.000	db	0.429	
110	1...	Prometrin	242.104 > 158.033	4.05	3286156.750	2520800.250	1.304	bb	111.732	
111	1...	Propamocarb	189.121 > 102.09	1.16	199.852	2520800.250	0.000	dd	0.798	
112	1...	Propetamphos	282 > 138	4.09	2234.365	2520800.250	0.001	bd	8.414	
113	1...	Propiconazole	342.102 > 158.985			2520800.250				
114	1...	Quinoxyfen	308.093 > 197.02	4.77	1069.575	2520800.250	0.000	bb	0.761	
115	1...	Rotenone	395.11 > 213.11	4.20	391.503	2520800.250	0.000	dd	0.408	
116	1...	Saflufenacil	501.15 > 197.99	3.43	53.241	2520800.250	0.000	bb	0.327	
117	1...	Tebuconazole	308.177 > 70.094	4.25	1424.268	2520800.250	0.001	bb	0.247	
118	1...	Tebufenozide	353.1 > 133	4.21	381.806	2520800.250	0.000	dd	3.716	
119	1...	Teflubenzuron	381.006 > 158	4.67	333.518	2520800.250	0.000	bd	1.645	
120	1...	Temephos	467 > 125	4.53	212.850	2520800.250	0.000	bd	1.105	
121	1...	Tetraconazole	372.054 > 158.979	4.13	594.421	2520800.250	0.000	dbl		
122	1...	Thiabendazole	202.004 > 175.047	2.72	128.575	2520800.250	0.000	bb	0.298	
123	1...	Thiacloprid	253.056 > 126	2.44	74.808	2520800.250	0.000	bb	0.483	
124	1...	Thidiazuron	221.04 > 101.973			2520800.250				
125	1...	Thiodicarb	354.953 > 88			2520800.250				
126	1...	Thiophanate methyl	343.078 > 151.042	3.22	80.783	2520800.250	0.000	bbl		
127	1...	Tolclofos methyl	301.05 > 125.005	4.47	562.503	2520800.250	0.000	bd	2.291	
128	1...	Triadimefon	294.061 > 69.114	3.88	618.677	2520800.250	0.000	dbl		
129	1...	Triazophos	314.097 > 162.119	3.94	1727.658	2520800.250	0.001	bb	0.077	
130	1...	Triadimenol	296.077 > 70.093	3.88	95.547	2520800.250	0.000	bbl		
131	1...	Trifloxystrobin	409.162 > 186.076	4.47	907.221	2520800.250	0.000	bb	0.320	
132	1...	Triflumizole	346.094 > 278.073			2520800.250				
133	1...	Triflumuron	359.065 > 156.032	4.32	1039.356	2520800.250	0.000	bd	1.201	
134	1...	Zoxamide	336.12 > 187.005	4.30	98.841	2520800.250	0.000	bb	0.207	
135	1...	Carbofuran 3 hidroxi	238 > 181	2.26	88.054	2520800.250	0.000	db	0.331	
136	1...	Thiamethoxam	292 > 211	1.52	6.783		6.783	bbl		

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Name: 02546-001-2018, Date: 12-Dec-2018, Time: 21:41:55, ID: cafe, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2536350.500		2536350.500	bb	0.932	-6.8
2	2	Acetamiprid	223.03 > 126	2.22	153.751	2536350.500	0.000	dd	0.641	
3	3	Aldicarb	213.046 > 89.06	2.61	98.529	2536350.500	0.000	bb	0.355	
4	4	Ametoctradin	276 > 176	4.47	460.014	2536350.500	0.000	bb	1.216	
5	5	Ametryn	228.08 > 96.11	3.78	1152.704	2536350.500	0.000	bb	0.923	
6	6	Asulam	231.196 > 155.9			2536350.500				
7	7	Atrazine	216.126 > 174.096	3.43	1251.401	2536350.500	0.000	bb	0.283	
8	8	Azinphos methyl	318 > 160	3.45	141.514	2536350.500	0.000	bd	0.933	
9	9	Azoxystrobin	404.149 > 372.128			2536350.500				
10	10	Benalaxyl	326.2 > 148.121	4.28	1675.737	2536350.500	0.001	bd	0.122	
11	11	Bensulfuron methyl	411.049 > 149.05	3.82	1237.581	2536350.500	0.000	bb	0.440	
12	12	Benthiocarb	258.16 > 125.012	4.43	414.682	2536350.500	0.000	bb	0.364	
13	13	Bifenazate	301.1 > 198	4.09	117.862	2536350.500	0.000	bd	0.324	
14	14	Bispyribac	431.144 > 275.081			2536350.500				
15	15	Boscalid	343.128 > 307.087	3.82	420.242	2536350.500	0.000	db	0.484	
16	16	Bupirimate	317.05 > 166.05	4.17	305.116	2536350.500	0.000	dd	0.301	
17	17	Buprofezin	306.188 > 201.125	4.68	1289.122	2536350.500	0.001	bd	0.127	
18	18	Cadusafos	271.056 > 158.987	4.55	5009.021	2536350.500	0.002	db	0.284	
19	19	Carbaryl	202.111 > 145.071	3.38	564.317	2536350.500	0.000	ddI		
20	20	Carbendazim	192.101 > 160.055			2536350.500				
21	21	Carbofuran	222.137 > 165.13	3.07	1231.503	2536350.500	0.000	bbI		
22	22	Carboxin	236.013 > 143.016	3.28	609.451	2536350.500	0.000	bb	0.414	
23	23	Cycloxidim	326.331 > 101.055	4.24	224.297	2536350.500	0.000	bb	0.395	
24	24	Cymoxanil	199.107 > 128	2.44	25.624	2536350.500	0.000	bdI		
25	25	Cyproconazole	292.13 > 70.04	4.00	11217.984	2536350.500	0.004	db	2.794	
26	26	Cyprodinil	226.07 > 108.04	4.26	447.585	2536350.500	0.000	bd	0.920	
27	27	Ciromazina	167.065 > 125.079	0.69	628.473	2536350.500	0.000	db	2.295	
28	28	Clofentezine	303.045 > 138.029	4.38	211.346	2536350.500	0.000	bb	0.350	
29	29	Clomazona	240.103 > 125.059	3.68	969.696	2536350.500	0.000	bb	0.634	
30	30	Clorpirifos	349.958 > 197.973	4.75	15928.342	2536350.500	0.006	bb	5.038	
31	31	Clorpirifos metil	321.8 > 125	4.40	453.238	2536350.500	0.000	dd	0.478	
32	32	Clothianidin	250 > 169	1.99	41.370	2536350.500	0.000	bb	1.208	
33	33	Desmedipham	301 > 136	3.56	586.858	2536350.500	0.000	bb	0.747	
34	34	Diazinon	305.069 > 169.086	4.31	1170.673	2536350.500	0.000	bb	0.216	
35	35	Dichlofuanid	333 > 123	4.14	9139.532	2536350.500	0.004	bb	13.231	
36	36	Dichlorvos	220.978 > 109.059	2.99	462.772	2536350.500	0.000	bb	0.841	
37	37	Dicrotophos	238.04 > 112.12	1.91	609.309	2536350.500	0.000	bd	0.428	
38	38	Diethofencarb	268 > 226	3.77	535.987	2536350.500	0.000	bd	0.526	
39	39	Difenoconazole	406.097 > 251.034	4.44	6297.056	2536350.500	0.002	bd	0.560	
40	40	Diflubenzuron	311. > 158.087	4.10	252.341	2536350.500	0.000	bd	0.495	
41	41	Dimethoate	229.968 > 199.006	2.19	133.483	2536350.500	0.000	bb	0.332	
42	42	Dimethomorph	388.156 > 301.079	3.91	372.672	2536350.500	0.000	bb	0.477	
43	43	Diniconazol	326.107 > 70.091			2536350.500				
44	44	Dinotefuran	203.202 > 129.107	0.92	276.819	2536350.500	0.000	bd	0.689	
45	45	Diuron	233.049 > 72.051	3.51	1681.121	2536350.500	0.001	bb	0.220	
46	46	Spinosin A	732.493 > 142.114	4.86	140.332	2536350.500	0.000	bb	0.457	
47	47	Spinosin D	746.508 > 142.117	5.02	57.589	2536350.500	0.000	bd	0.201	
48	48	Spinetoram	748.6 > 142.2	5.03	555.694	2536350.500	0.000	bd	0.972	
49	49	Spirodiclofen	411.201 > 313.077			2536350.500				

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Name: 02546-001-2018, Date: 12-Dec-2018, Time: 21:41:55, ID: cafe, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.00	659.133	2536350.500	0.000	bb	0.014	
51	51	Ethiofencarb	226.1 > 107	3.16	367.403	2536350.500	0.000	bbl		
52	52	Etofenprox	394.236 > 107.087	5.39	646.964	2536350.500	0.000	bb	1.550	
53	53	Ethoprophos	243.025 > 131.01	4.08	1464.875	2536350.500	0.001	ddl		
54	54	Etoxazol	360.5 > 141	4.82	554.788	2536350.500	0.000	dd	0.015	
55	55	Famoxadone	392 > 331	4.39	271.812	2536350.500	0.000	bdl		
56	56	Fenamiphos	304.1 > 217	4.13	647.056	2536350.500	0.000	bd	0.062	
57	57	Fenamiphos sulphone	336.128 > 266.054	3.15	331.338	2536350.500	0.000	bb	0.334	
58	58	Fenarimol	331.065 > 268.08	4.12	60.523	2536350.500	0.000	dbl		
59	59	Fenazaquin	307.205 > 161.139	5.06	23838.398	2536350.500	0.009	db	2.836	
60	60	Fenhexamid	302.096 > 97.131	4.03	204.268	2536350.500	0.000	bb	0.564	
61	61	Fenbuconazole	337.13 > 70.041	4.10	261.422	2536350.500	0.000	bb	0.542	
62	62	Fention	278.988 > 169.021	4.15	9572.272	2536350.500	0.004	bb	4.511	
63	63	Fenoxicarb	302.1 > 116.1	4.16	191.980	2536350.500	0.000	bbl		
64	64	Fenpyroximate	422.232 > 366.15	4.86	233.166	2536350.500	0.000	bd	0.324	
65	65	Fenpropatrin	350.136 > 125.135	4.75	4041.373	2536350.500	0.002	bbl		
66	66	Phentoate	321.063 > 163	4.14	1878.889	2536350.500	0.001	ddl		
67	67	Forchlorfenuron	248.1 > 129	3.23	75.283	2536350.500	0.000	db	0.676	
68	68	Phosphamidon	300.094 > 127.046	2.85	444.701	2536350.500	0.000	db	0.074	
69	69	Phosmet	318.09 > 160.019	3.62	548.406	2536350.500	0.000	bd	0.549	
70	70	Flufenoxuron	489.068 > 158.076	4.78	161.558	2536350.500	0.000	bb	0.639	
71	71	Fluopicolide	383.061 > 173.015	3.88	524.707	2536350.500	0.000	bd	0.063	
72	72	Fluopyram	397.142 > 173.073	4.01	448.725	2536350.500	0.000	bb	0.187	
73	73	Flusilazole	316.132 > 247.077	4.14	276.306	2536350.500	0.000	bb	0.659	
74	74	Flutriafol	302.262 > 123	3.41	275.152	2536350.500	0.000	dd	0.545	
75	75	Hexythiazox	353.133 > 228.071	4.70	73.646	2536350.500	0.000	dd	0.479	
76	76	Himexazol	100 > 54			2536350.500				
77	77	Imazalil	297.08 > 158.997	4.15	60605.168	2536350.500	0.024	bb	9.899	
78	78	Imidacloprid	256.02 > 175.096	1.96	26.339	2536350.500	0.000	bb	0.357	
79	79	Indoxacarb	528.103 > 150.063			2536350.500				
80	80	Iprodione	330.002 > 245.005	4.14	313.993	2536350.500	0.000	dbl		
81	81	Isoprothiolano	291.049 > 231.032	4.01	1516.350	2536350.500	0.001	ddl		
82	82	Isoxaflutole	360 > 250.9	3.27	1257.434	2536350.500	0.000	bb	0.122	
83	83	Kresoxim methyl	314.1 > 267.108	4.09	4.210	2536350.500	0.000	bb	0.637	
84	84	Linuron	249.044 > 160.048	3.75	397.096	2536350.500	0.000	db	0.735	
85	85	Lufenuron	511.33 > 158.056	4.64	106.748	2536350.500	0.000	bd	0.894	
86	86	Mandipropamid	412.22 > 328.135	3.66	55.177	2536350.500	0.000	bb	0.034	
87	87	Metalaxyl	280.115 > 220.131	3.51	1966.776	2536350.500	0.001	bb	0.355	
88	88	Methamidophos	142.033 > 94.01	0.72	77.996	2536350.500	0.000	dd	0.365	
89	89	Methiocarb	226.114 > 169.105	3.79	50.399	2536350.500	0.000	bb	0.506	
90	90	Methomyl	163.014 > 88	1.64	63.693	2536350.500	0.000	bd	3.060	
91	91	Methoxyfenozide	391.2 > 241	3.83	686.117	2536350.500	0.000	dd	0.571	
92	92	Myclobutanil	289.082 > 70.095	3.83	260.881	2536350.500	0.000	bd	0.482	
93	93	Nicosulfuron	411 > 182	2.45	190.580	2536350.500	0.000	bb	0.151	
94	94	Novaluron	493.044 > 158.069	4.48	78.422	2536350.500	0.000	bbl		
95	95	Omethoate	213.991 > 183.024	0.93	33.707	2536350.500	0.000	dd	1.315	
96	96	Oxadixyl	279 > 219	2.76	653.670	2536350.500	0.000	bbl		
97	97	Oxamyl	237.036 > 72	1.20	51.201	2536350.500	0.000	dd	0.329	
98	98	Oxycarboxin	268.089 > 175.017	2.41	140.037	2536350.500	0.000	ddl		

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Name: 02546-001-2018, Date: 12-Dec-2018, Time: 21:41:55, ID: cafe, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.45	929.764	2536350.500	0.000	dd	0.323	
100	1...	Penconazole	284.096 > 70.095	4.27	481.309	2536350.500	0.000	dd	0.791	
101	1...	Pymetrozine	218.128 > 105.099	1.48	263.548	2536350.500	0.000	bb	1.255	
102	1...	Pyraclostrobin	388.131 > 194.141	4.31	60252.211	2536350.500	0.024	bb	3.464	
103	1...	Pyridaben	365.17 > 147.086	4.99	446.768	2536350.500	0.000	bd	0.483	
104	1...	Pirimicarb	239.111 > 72.114	3.40	704.924	2536350.500	0.000	bb	0.069	
105	1...	Pyrimethanil	200.08 > 107.11	3.70	237.083	2536350.500	0.000	bbI		
106	1...	Pirimiphos methyl	306.08 > 164.1	4.40	376.612	2536350.500	0.000	bd	0.250	
107	1...	Piriproxifen	322.168 > 96.086			2536350.500				
108	1...	Prochloraz	376.063 > 308.042	4.37	38.143	2536350.500	0.000	bb	0.718	
109	1...	Prophenofos	373.031 > 302.869	4.60	407.311	2536350.500	0.000	db	0.386	
110	1...	Prometrin	242.104 > 158.033	4.05	1083582.500	2536350.500	0.427	bb	36.730	
111	1...	Propamocarb	189.121 > 102.09	1.17	560.372	2536350.500	0.000	db	0.816	
112	1...	Propetamphos	282 > 138	4.09	1874.396	2536350.500	0.001	bb	6.407	
113	1...	Propiconazole	342.102 > 158.985	4.33	678.174	2536350.500	0.000	dd	0.592	
114	1...	Quinoxyfen	308.093 > 197.02	4.77	342.858	2536350.500	0.000	bd	0.336	
115	1...	Rotenone	395.11 > 213.11	3.98	1550.724	2536350.500	0.001	bb	0.857	
116	1...	Saflufenacil	501.15 > 197.99	3.43	254.652	2536350.500	0.000	bb	0.375	
117	1...	Tebuconazole	308.177 > 70.094	4.25	1119.810	2536350.500	0.000	bd	0.191	
118	1...	Tebufenozide	353.1 > 133	4.04	422.088	2536350.500	0.000	db	4.041	
119	1...	Teflubenzuron	381.006 > 158	4.64	94.260	2536350.500	0.000	bd	1.468	
120	1...	Temephos	467 > 125	4.57	364.138	2536350.500	0.000	dd	1.277	
121	1...	Tetraconazole	372.054 > 158.979	4.04	258.617	2536350.500	0.000	bbI		
122	1...	Thiabendazole	202.004 > 175.047	2.73	163.443	2536350.500	0.000	dd	0.307	
123	1...	Thiacloprid	253.056 > 126			2536350.500				
124	1...	Thidiazuron	221.04 > 101.973	3.08	18.770	2536350.500	0.000	bb	0.955	
125	1...	Thiodicarb	354.953 > 88	3.13	183.619	2536350.500	0.000	bb	0.505	
126	1...	Thiophanate methyl	343.078 > 151.042	3.22	195.325	2536350.500	0.000	bbI		
127	1...	Tolclofos methyl	301.05 > 125.005	4.48	517.434	2536350.500	0.000	bb	2.243	
128	1...	Triadimefon	294.061 > 69.114	3.92	3188.490	2536350.500	0.001	bbI		
129	1...	Triazophos	314.097 > 162.119	3.94	2854.525	2536350.500	0.001	bb	0.108	
130	1...	Triadimenol	296.077 > 70.093	4.13	57.320	2536350.500	0.000	ddI		
131	1...	Trifloxystrobin	409.162 > 186.076	4.48	349.570	2536350.500	0.000	bb	0.285	
132	1...	Triflumizole	346.094 > 278.073	4.63	101.079	2536350.500	0.000	bb	0.564	
133	1...	Triflumuron	359.065 > 156.032			2536350.500				
134	1...	Zoxamide	336.12 > 187.005			2536350.500				
135	1...	Carbofuran 3 hidroxi	238 > 181	2.24	34.363	2536350.500	0.000	bb	0.288	
136	1...	Thiamethoxam	292 > 211	1.61	25.718		25.718	ddI		

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Name: 02630-001-2018, Date: 12-Dec-2018, Time: 21:50:40, ID: cafe, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2632798.250		2632798.250	bb	0.968	-3.2
2	2	Acetamiprid	223.03 > 126	2.22	172.323	2632798.250	0.000	db	0.644	
3	3	Aldicarb	213.046 > 89.06	2.66	422.983	2632798.250	0.000	bd	1.580	
4	4	Ametoctradin	276 > 176	4.47	605.973	2632798.250	0.000	bd	1.243	
5	5	Ametryn	228.08 > 96.11	3.77	938.016	2632798.250	0.000	bb	0.888	
6	6	Asulam	231.196 > 155.9			2632798.250				
7	7	Atrazine	216.126 > 174.096	3.44	988.529	2632798.250	0.000	bd	0.224	
8	8	Azinphos methyl	318 > 160	3.82	225.254	2632798.250	0.000	bb	1.071	
9	9	Azoxystrobin	404.149 > 372.128	3.70	6636.444	2632798.250	0.003	dd	0.371	
10	10	Benalaxyl	326.2 > 148.121	4.28	1565.262	2632798.250	0.001	dd	0.114	
11	11	Bensulfuron methyl	411.049 > 149.05	3.52	903.124	2632798.250	0.000	bb	0.396	
12	12	Benthiocarb	258.16 > 125.012	4.42	790.873	2632798.250	0.000	dd	0.425	
13	13	Bifenazate	301.1 > 198	4.00	239.094	2632798.250	0.000	db	0.471	
14	14	Bispyribac	431.144 > 275.081	3.42	402.312	2632798.250	0.000	bb	0.235	
15	15	Boscalid	343.128 > 307.087	3.84	688.159	2632798.250	0.000	bd	0.609	
16	16	Bupirimate	317.05 > 166.05	4.16	775.658	2632798.250	0.000	bb	0.336	
17	17	Buprofezin	306.188 > 201.125	4.67	1225.684	2632798.250	0.000	db	0.120	
18	18	Cadusafos	271.056 > 158.987	4.46	1132.923	2632798.250	0.000	ddl		
19	19	Carbaryl	202.111 > 145.071	3.43	265.195	2632798.250	0.000	dbl		
20	20	Carbendazim	192.101 > 160.055	2.45	851.208	2632798.250	0.000	bd	0.927	
21	21	Carbofuran	222.137 > 165.13			2632798.250				
22	22	Carboxin	236.013 > 143.016	3.06	812.754	2632798.250	0.000	bb	0.431	
23	23	Cycloxidim	326.331 > 101.055	4.11	612.717	2632798.250	0.000	bd	0.782	
24	24	Cymoxanil	199.107 > 128	2.37	31.370	2632798.250	0.000	bbl		
25	25	Cyproconazole	292.13 > 70.04	3.99	12891.270	2632798.250	0.005	db	3.273	
26	26	Cyprodinil	226.07 > 108.04	4.42	503.643	2632798.250	0.000	bb	0.944	
27	27	Ciromazina	167.065 > 125.079			2632798.250				
28	28	Clofentezine	303.045 > 138.029			2632798.250				
29	29	Clomazona	240.103 > 125.059	3.67	864.508	2632798.250	0.000	bb	0.621	
30	30	Clorpirifos	349.958 > 197.973	4.75	15311.820	2632798.250	0.006	bb	4.216	
31	31	Clorpirifos metil	321.8 > 125	4.53	430.488	2632798.250	0.000	db	0.436	
32	32	Clothianidin	250 > 169	1.99	39.935	2632798.250	0.000	dd	1.203	
33	33	Desmedipham	301 > 136	3.57	30.859	2632798.250	0.000	dbl		
34	34	Diazinon	305.069 > 169.086	4.30	875.368	2632798.250	0.000	db	0.162	
35	35	Dichlofuanid	333 > 123	4.14	750.189	2632798.250	0.000	bbl		
36	36	Dichlorvos	220.978 > 109.059	3.05	210.191	2632798.250	0.000	bb	0.671	
37	37	Dicrotophos	238.04 > 112.12	1.90	519.777	2632798.250	0.000	bb	0.421	
38	38	Diethofencarb	268 > 226			2632798.250				
39	39	Difenoconazole	406.097 > 251.034	4.45	7678.029	2632798.250	0.003	bd	0.727	
40	40	Diflubenzuron	311. > 158.087	4.10	347.020	2632798.250	0.000	bb	0.518	
41	41	Dimethoate	229.968 > 199.006	2.19	117.463	2632798.250	0.000	bb	0.327	
42	42	Dimethomorph	388.156 > 301.079	3.78	71.619	2632798.250	0.000	bb	0.405	
43	43	Diniconazol	326.107 > 70.091	4.39	887.712	2632798.250	0.000	bd	0.563	
44	44	Dinotefuran	203.202 > 129.107	0.98	262.220	2632798.250	0.000	bd	0.591	
45	45	Diuron	233.049 > 72.051	3.49	1751.162	2632798.250	0.001	bb	0.221	
46	46	Spinosin A	732.493 > 142.114	4.85	138.424	2632798.250	0.000	dd	0.456	
47	47	Spinosin D	746.508 > 142.117	5.03	173.544	2632798.250	0.000	bd	0.215	
48	48	Spinetoram	748.6 > 142.2	5.03	607.251	2632798.250	0.000	bd	0.974	
49	49	Spirodiclofen	411.201 > 313.077	4.98	128.582	2632798.250	0.000	bd	0.338	

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Name: 02630-001-2018, Date: 12-Dec-2018, Time: 21:50:40, ID: cafe, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.01	569.807	2632798.250	0.000	bb	0.006	
51	51	Ethiofencarb	226.1 > 107	3.24	714.021	2632798.250	0.000	db	0.413	
52	52	Etofenprox	394.236 > 107.087			2632798.250				
53	53	Ethoprophos	243.025 > 131.01	4.09	2270.622	2632798.250	0.001	bd	0.072	
54	54	Etoxazol	360.5 > 141	4.82	551.222	2632798.250	0.000	bb	0.014	
55	55	Famoxadone	392 > 331	4.36	39.083	2632798.250	0.000	bbI		
56	56	Fenamiphos	304.1 > 217	4.14	543.932	2632798.250	0.000	bd	0.058	
57	57	Fenamiphos sulphone	336.128 > 266.054	3.14	517.332	2632798.250	0.000	bb	0.345	
58	58	Fenarimol	331.065 > 268.08	4.12	35.300	2632798.250	0.000	bbI		
59	59	Fenazaquin	307.205 > 161.139	5.05	3389.003	2632798.250	0.001	bbI		
60	60	Fenhexamid	302.096 > 97.131	4.14	288.475	2632798.250	0.000	db	0.586	
61	61	Fenbuconazole	337.13 > 70.041	4.17	218.196	2632798.250	0.000	db	0.520	
62	62	Fention	278.988 > 169.021	4.15	667.922	2632798.250	0.000	bb	0.434	
63	63	Fenoxicarb	302.1 > 116.1	4.13	62.152	2632798.250	0.000	dbI		
64	64	Fenpyroximate	422.232 > 366.15	4.89	378.019	2632798.250	0.000	bb	0.333	
65	65	Fenpropatrin	350.136 > 125.135	4.75	4029.943	2632798.250	0.002	bdI		
66	66	Phentoate	321.063 > 163	4.11	1149.140	2632798.250	0.000	dbI		
67	67	Forchlorfenuron	248.1 > 129			2632798.250				
68	68	Phosphamidon	300.094 > 127.046	2.85	450.635	2632798.250	0.000	bd	0.073	
69	69	Phosmet	318.09 > 160.019	3.43	212.462	2632798.250	0.000	db	0.423	
70	70	Flufenoxuron	489.068 > 158.076	4.79	104.222	2632798.250	0.000	bb	0.627	
71	71	Fluopicolide	383.061 > 173.015	3.87	363.763	2632798.250	0.000	dd	0.043	
72	72	Fluopyram	397.142 > 173.073	3.85	1108.848	2632798.250	0.000	bd	0.228	
73	73	Flusilazole	316.132 > 247.077	4.12	112.315	2632798.250	0.000	bb	0.623	
74	74	Flutriafol	302.262 > 123	3.48	324.689	2632798.250	0.000	bb	0.571	
75	75	Hexythiazox	353.133 > 228.071	4.87	173.874	2632798.250	0.000	db	0.512	
76	76	Himexazol	100 > 54			2632798.250				
77	77	Imazalil	297.08 > 158.997	4.15	8402.551	2632798.250	0.003	bb	1.701	
78	78	Imidacloprid	256.02 > 175.096	1.97	100.590	2632798.250	0.000	bd	0.434	
79	79	Indoxacarb	528.103 > 150.063	4.44	65.687	2632798.250	0.000	bb	0.338	
80	80	Iprodione	330.002 > 245.005	4.22	67.030	2632798.250	0.000	dbI		
81	81	Isoprothiolano	291.049 > 231.032	3.89	1122.033	2632798.250	0.000	bbI		
82	82	Isoxaflutole	360 > 250.9	3.27	424.225	2632798.250	0.000	ddI		
83	83	Kresoxim methyl	314.1 > 267.108			2632798.250				
84	84	Linuron	249.044 > 160.048			2632798.250				
85	85	Lufenuron	511.33 > 158.056			2632798.250				
86	86	Mandipropamid	412.22 > 328.135			2632798.250				
87	87	Metalaxyl	280.115 > 220.131	3.52	2525.439	2632798.250	0.001	bb	0.370	
88	88	Methamidophos	142.033 > 94.01	0.73	15.405	2632798.250	0.000	bb	0.337	
89	89	Methiocarb	226.114 > 169.105	3.66	103.685	2632798.250	0.000	bd	0.530	
90	90	Methomyl	163.014 > 88	1.62	107.983	2632798.250	0.000	db	3.862	
91	91	Methoxyfenozide	391.2 > 241	3.88	699.586	2632798.250	0.000	db	0.559	
92	92	Myclobutanil	289.082 > 70.095	3.83	257.606	2632798.250	0.000	bd	0.480	
93	93	Nicosulfuron	411 > 182	2.44	154.146	2632798.250	0.000	bd	0.139	
94	94	Novaluron	493.044 > 158.069	4.45	138.306	2632798.250	0.000	bbI		
95	95	Omethoate	213.991 > 183.024			2632798.250				
96	96	Oxadixyl	279 > 219	3.04	2694.657	2632798.250	0.001	bb	0.027	
97	97	Oxamyl	237.036 > 72	1.16	27.025	2632798.250	0.000	bd	0.247	
98	98	Oxycarboxin	268.089 > 175.017			2632798.250				

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Name: 02630-001-2018, Date: 12-Dec-2018, Time: 21:50:40, ID: cafe, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.48	982.516	2632798.250	0.000	db	0.324	
100	1...	Penconazole	284.096 > 70.095	4.27	227.592	2632798.250	0.000	db	0.739	
101	1...	Pymetrozine	218.128 > 105.099			2632798.250				
102	1...	Pyraclostrobin	388.131 > 194.141	4.32	55249.586	2632798.250	0.021	bb	2.624	
103	1...	Pyridaben	365.17 > 147.086	4.97	87.826	2632798.250	0.000	bb	0.416	
104	1...	Pirimicarb	239.111 > 72.114	3.39	970.053	2632798.250	0.000	bb	0.075	
105	1...	Pyrimethanil	200.08 > 107.11	3.79	141.590	2632798.250	0.000	bdl		
106	1...	Pirimiphos methyl	306.08 > 164.1	4.40	358.064	2632798.250	0.000	dd	0.244	
107	1...	Piriproxifen	322.168 > 96.086	4.71	1545.192	2632798.250	0.001	bb	0.317	
108	1...	Prochloraz	376.063 > 308.042			2632798.250				
109	1...	Prophenofos	373.031 > 302.869	4.60	880.720	2632798.250	0.000	bb	0.441	
110	1...	Prometrin	242.104 > 158.033	4.05	1079094.000	2632798.250	0.410	bb	35.245	
111	1...	Propamocarb	189.121 > 102.09	1.17	828.887	2632798.250	0.000	db	0.828	
112	1...	Propetamphos	282 > 138	4.10	2648.805	2632798.250	0.001	bd	10.045	
113	1...	Propiconazole	342.102 > 158.985	4.30	1136.439	2632798.250	0.000	bd	0.690	
114	1...	Quinoxyfen	308.093 > 197.02	4.79	213.570	2632798.250	0.000	bb	0.257	
115	1...	Rotenone	395.11 > 213.11	3.99	331.706	2632798.250	0.000	bb	0.379	
116	1...	Saflufenacil	501.15 > 197.99	3.47	64.073	2632798.250	0.000	db	0.329	
117	1...	Tebuconazole	308.177 > 70.094	4.25	748.073	2632798.250	0.000	bb	0.120	
118	1...	Tebufenozide	353.1 > 133			2632798.250				
119	1...	Teflubenzuron	381.006 > 158	4.66	137.323	2632798.250	0.000	bb	1.496	
120	1...	Temephos	467 > 125	4.66	312.133	2632798.250	0.000	dd	1.204	
121	1...	Tetraconazole	372.054 > 158.979	3.88	446.775	2632798.250	0.000	bdl		
122	1...	Thiabendazole	202.004 > 175.047			2632798.250				
123	1...	Thiacloprid	253.056 > 126	2.45	118.156	2632798.250	0.000	bd	0.496	
124	1...	Thidiazuron	221.04 > 101.973	2.92	5.306	2632798.250	0.000	bb	0.946	
125	1...	Thiodicarb	354.953 > 88	3.19	165.160	2632798.250	0.000	db	0.493	
126	1...	Thiophanate methyl	343.078 > 151.042	3.04	121.883	2632798.250	0.000	ddl		
127	1...	Tolclofos methyl	301.05 > 125.005	4.15	208.710	2632798.250	0.000	bb	1.927	
128	1...	Triadimefon	294.061 > 69.114	3.92	6906.446	2632798.250	0.003	bbl		
129	1...	Triazophos	314.097 > 162.119	3.94	2902.388	2632798.250	0.001	dd	0.106	
130	1...	Triadimenol	296.077 > 70.093	4.21	268.221	2632798.250	0.000	bbl		
131	1...	Trifloxystrobin	409.162 > 186.076	4.46	86.059	2632798.250	0.000	bb	0.268	
132	1...	Triflumizole	346.094 > 278.073	4.53	423.804	2632798.250	0.000	bb	0.761	
133	1...	Triflumuron	359.065 > 156.032	4.33	325.625	2632798.250	0.000	db	1.048	
134	1...	Zoxamide	336.12 > 187.005	4.28	451.892	2632798.250	0.000	bb	0.271	
135	1...	Carbofuran 3 hidroxi	238 > 181	2.22	74.079	2632798.250	0.000	bb	0.317	
136	1...	Thiamethoxam	292 > 211	1.62	11.546		11.546	bdl		

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Name: 02631-001-2018, Date: 12-Dec-2018, Time: 21:59:25, ID: cafe, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2525068.500		2525068.500	bb	0.928	-7.2
2	2	Acetamiprid	223.03 > 126	2.21	43.456	2525068.500	0.000	db	0.618	
3	3	Aldicarb	213.046 > 89.06	2.78	119.092	2525068.500	0.000	bb	0.438	
4	4	Ametoctradin	276 > 176	4.46	307.628	2525068.500	0.000	db	1.184	
5	5	Ametryn	228.08 > 96.11	3.78	1492.443	2525068.500	0.001	bb	0.971	
6	6	Asulam	231.196 > 155.9	0.75	350.423	2525068.500	0.000	bb	0.808	
7	7	Atrazine	216.126 > 174.096	3.45	843.752	2525068.500	0.000	bb	0.203	
8	8	Azinphos methyl	318 > 160	3.60	253.296	2525068.500	0.000	bd	1.139	
9	9	Azoxystrobin	404.149 > 372.128	3.70	6158.756	2525068.500	0.002	dd	0.362	
10	10	Benalaxyl	326.2 > 148.121	4.28	1208.114	2525068.500	0.000	bd	0.101	
11	11	Bensulfuron methyl	411.049 > 149.05	3.53	344.752	2525068.500	0.000	bb	0.334	
12	12	Benthiocarb	258.16 > 125.012	4.41	769.331	2525068.500	0.000	dd	0.427	
13	13	Bifenazate	301.1 > 198	4.06	91.738	2525068.500	0.000	bb	0.291	
14	14	Bispyribac	431.144 > 275.081	3.40	570.409	2525068.500	0.000	bd	0.255	
15	15	Boscalid	343.128 > 307.087			2525068.500				
16	16	Bupirimate	317.05 > 166.05	4.16	503.459	2525068.500	0.000	db	0.317	
17	17	Buprofezin	306.188 > 201.125	4.67	1826.656	2525068.500	0.001	bd	0.163	
18	18	Cadusafos	271.056 > 158.987	4.46	3050.604	2525068.500	0.001	dd	0.081	
19	19	Carbaryl	202.111 > 145.071	3.23	269.974	2525068.500	0.000	dbl		
20	20	Carbendazim	192.101 > 160.055	2.41	122.358	2525068.500	0.000	bb	0.844	
21	21	Carbofuran	222.137 > 165.13	3.07	8827.980	2525068.500	0.003	bb	0.434	
22	22	Carboxin	236.013 > 143.016	3.19	551.884	2525068.500	0.000	bb	0.409	
23	23	Cycloxidim	326.331 > 101.055	4.18	813.352	2525068.500	0.000	dd	1.022	
24	24	Cymoxanil	199.107 > 128	2.40	83.883	2525068.500	0.000	dbl		
25	25	Cyproconazole	292.13 > 70.04	3.99	12869.466	2525068.500	0.005	dd	3.476	
26	26	Cyprodinil	226.07 > 108.04			2525068.500				
27	27	Ciromazina	167.065 > 125.079	0.66	923.429	2525068.500	0.000	bb	3.002	
28	28	Clofentezine	303.045 > 138.029	4.47	18.367	2525068.500	0.000	bb	0.290	
29	29	Clomazona	240.103 > 125.059	3.67	881.242	2525068.500	0.000	bb	0.626	
30	30	Clorpirifos	349.958 > 197.973	4.75	15534.157	2525068.500	0.006	bb	4.811	
31	31	Clorpirifos metil	321.8 > 125	4.56	43.545	2525068.500	0.000	db	0.037	
32	32	Clothianidin	250 > 169	2.01	46.167	2525068.500	0.000	dd	1.216	
33	33	Desmedipham	301 > 136	3.57	40.125	2525068.500	0.000	dbl		
34	34	Diazinon	305.069 > 169.086	4.30	831.580	2525068.500	0.000	db	0.161	
35	35	Dichlofuanid	333 > 123	4.15	485.636	2525068.500	0.000	dbl		
36	36	Dichlorvos	220.978 > 109.059			2525068.500				
37	37	Dicrotophos	238.04 > 112.12	1.90	358.732	2525068.500	0.000	bb	0.413	
38	38	Diethofencarb	268 > 226	3.77	267.900	2525068.500	0.000	bd	0.384	
39	39	Difenoconazole	406.097 > 251.034	4.44	6931.381	2525068.500	0.003	bd	0.661	
40	40	Diflubenzuron	311. > 158.087			2525068.500				
41	41	Dimethoate	229.968 > 199.006	2.19	74.616	2525068.500	0.000	bb	0.317	
42	42	Dimethomorph	388.156 > 301.079	3.92	258.089	2525068.500	0.000	db	0.450	
43	43	Diniconazol	326.107 > 70.091	4.52	497.357	2525068.500	0.000	db	0.428	
44	44	Dinotefuran	203.202 > 129.107	1.05	279.434	2525068.500	0.000	db	0.704	
45	45	Diuron	233.049 > 72.051	3.48	2261.068	2525068.500	0.001	bb	0.352	
46	46	Spinosin A	732.493 > 142.114			2525068.500				
47	47	Spinosin D	746.508 > 142.117	5.03	141.100	2525068.500	0.000	bb	0.212	
48	48	Spinetoram	748.6 > 142.2	5.03	498.137	2525068.500	0.000	bb	0.968	
49	49	Spirodiclofen	411.201 > 313.077	5.07	115.096	2525068.500	0.000	bb	0.331	

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	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.00	504.544	2525068.500	0.000	bb	0.003	
51	51	Ethiofencarb	226.1 > 107	3.12	145.475	2525068.500	0.000	bbl		
52	52	Etofenprox	394.236 > 107.087	5.39	294.222	2525068.500	0.000	bb	0.967	
53	53	Ethoprophos	243.025 > 131.01	4.08	1577.093	2525068.500	0.001	bd	0.004	
54	54	Etoxazol	360.5 > 141	4.82	638.639	2525068.500	0.000	db	0.017	
55	55	Famoxadone	392 > 331	4.37	226.376	2525068.500	0.000	bbl		
56	56	Fenamiphos	304.1 > 217	4.13	1068.948	2525068.500	0.000	bb	0.075	
57	57	Fenamiphos sulphone	336.128 > 266.054	3.14	418.953	2525068.500	0.000	bb	0.340	
58	58	Fenarimol	331.065 > 268.08	4.05	74.710	2525068.500	0.000	bbl		
59	59	Fenazaquin	307.205 > 161.139			2525068.500				
60	60	Fenhexamid	302.096 > 97.131	4.03	411.128	2525068.500	0.000	dd	0.627	
61	61	Fenbuconazole	337.13 > 70.041	4.04	114.944	2525068.500	0.000	bd	0.479	
62	62	Fention	278.988 > 169.021	4.22	259.015	2525068.500	0.000	bb	0.259	
63	63	Fenoxicarb	302.1 > 116.1	4.17	169.132	2525068.500	0.000	bbl		
64	64	Fenpyroximate	422.232 > 366.15	4.88	377.295	2525068.500	0.000	dd	0.335	
65	65	Fenpropatrin	350.136 > 125.135	4.75	3583.193	2525068.500	0.001	bbl		
66	66	Phentoate	321.063 > 163	4.13	769.754	2525068.500	0.000	bbl		
67	67	Forchlorfenuron	248.1 > 129			2525068.500				
68	68	Phosphamidon	300.094 > 127.046			2525068.500				
69	69	Phosmet	318.09 > 160.019	3.57	169.609	2525068.500	0.000	db	0.411	
70	70	Flufenoxuron	489.068 > 158.076	4.78	291.479	2525068.500	0.000	bb	0.663	
71	71	Fluopicolide	383.061 > 173.015			2525068.500				
72	72	Fluopyram	397.142 > 173.073	3.83	471.458	2525068.500	0.000	bd	0.189	
73	73	Flusilazole	316.132 > 247.077	4.13	53.750	2525068.500	0.000	db	0.611	
74	74	Flutriafol	302.262 > 123	3.24	236.380	2525068.500	0.000	bd	0.518	
75	75	Hexythiazox	353.133 > 228.071	4.79	237.230	2525068.500	0.000	bd	0.536	
76	76	Himexazol	100 > 54			2525068.500				
77	77	Imazalil	297.08 > 158.997	4.16	3795.826	2525068.500	0.002	bb	1.032	
78	78	Imidacloprid	256.02 > 175.096	1.90	4.897	2525068.500	0.000	bb	0.334	
79	79	Indoxacarb	528.103 > 150.063	4.28	100.375	2525068.500	0.000	bb	0.363	
80	80	Iprodione	330.002 > 245.005	4.30	66.690	2525068.500	0.000	bbl		
81	81	Isoprothiolano	291.049 > 231.032	3.89	1548.293	2525068.500	0.001	bbl		
82	82	Isoxaflutole	360 > 250.9			2525068.500				
83	83	Kresoxim methyl	314.1 > 267.108	4.37	34.810	2525068.500	0.000	bb	0.774	
84	84	Linuron	249.044 > 160.048	3.78	485.180	2525068.500	0.000	dd	0.764	
85	85	Lufenuron	511.33 > 158.056	4.63	108.735	2525068.500	0.000	bb	0.896	
86	86	Mandipropamid	412.22 > 328.135	3.64	43.446	2525068.500	0.000	bb	0.031	
87	87	Metalaxyl	280.115 > 220.131	3.51	2366.279	2525068.500	0.001	bd	0.368	
88	88	Methamidophos	142.033 > 94.01	0.60	58.212	2525068.500	0.000	bb	0.356	
89	89	Methiocarb	226.114 > 169.105	3.78	127.709	2525068.500	0.000	bb	0.543	
90	90	Methomyl	163.014 > 88	1.58	102.752	2525068.500	0.000	db	3.846	
91	91	Methoxyfenozide	391.2 > 241			2525068.500				
92	92	Myclobutanil	289.082 > 70.095			2525068.500				
93	93	Nicosulfuron	411 > 182	2.45	240.669	2525068.500	0.000	bb	0.166	
94	94	Novaluron	493.044 > 158.069	4.48	37.338	2525068.500	0.000	bbl		
95	95	Omethoate	213.991 > 183.024	0.98	69.418	2525068.500	0.000	db	1.321	
96	96	Oxadixyl	279 > 219	3.07	2188.809	2525068.500	0.001	ddl		
97	97	Oxamyl	237.036 > 72	1.58	66.682	2525068.500	0.000	bb	0.380	
98	98	Oxycarboxin	268.089 > 175.017	2.40	125.184	2525068.500	0.000	bdl		

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Last Altered: Thursday, December 13, 2018 16:24:53 SA Pacific Standard Time
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Name: 02631-001-2018, Date: 12-Dec-2018, Time: 21:59:25, ID: cafe, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.47	2399.927	2525068.500	0.001	bb	0.398	
100	1...	Penconazole	284.096 > 70.095	4.34	245.336	2525068.500	0.000	bd	0.744	
101	1...	Pymetrozine	218.128 > 105.099			2525068.500				
102	1...	Pyraclostrobin	388.131 > 194.141	4.31	50814.219	2525068.500	0.020	bb	2.363	
103	1...	Pyridaben	365.17 > 147.086	4.99	372.705	2525068.500	0.000	bd	0.470	
104	1...	Pirimicarb	239.111 > 72.114	3.39	1004.010	2525068.500	0.000	bd	0.078	
105	1...	Pyrimethanil	200.08 > 107.11	3.69	189.668	2525068.500	0.000	bdl		
106	1...	Pirimiphos methyl	306.08 > 164.1	4.39	667.971	2525068.500	0.000	dd	0.303	
107	1...	Piriproxifen	322.168 > 96.086	4.71	2126.653	2525068.500	0.001	bd	0.450	
108	1...	Prochloraz	376.063 > 308.042	4.37	92.639	2525068.500	0.000	bb	0.742	
109	1...	Prophenofos	373.031 > 302.869	4.60	468.448	2525068.500	0.000	bd	0.394	
110	1...	Prometrin	242.104 > 158.033	4.05	1090970.000	2525068.500	0.432	bb	37.144	
111	1...	Propamocarb	189.121 > 102.09	1.18	494.922	2525068.500	0.000	bd	0.813	
112	1...	Propetamphos	282 > 138	4.10	2915.662	2525068.500	0.001	dd	12.069	
113	1...	Propiconazole	342.102 > 158.985	4.15	227.254	2525068.500	0.000	bb	0.485	
114	1...	Quinoxyfen	308.093 > 197.02	4.78	223.858	2525068.500	0.000	db	0.268	
115	1...	Rotenone	395.11 > 213.11			2525068.500				
116	1...	Saflufenacil	501.15 > 197.99	3.40	58.133	2525068.500	0.000	bb	0.328	
117	1...	Tebuconazole	308.177 > 70.094	4.25	933.483	2525068.500	0.000	bb	0.159	
118	1...	Tebufenozide	353.1 > 133	3.94	659.876	2525068.500	0.000	dd	6.103	
119	1...	Teflubenzuron	381.006 > 158	4.65	70.646	2525068.500	0.000	bb	1.451	
120	1...	Temephos	467 > 125	4.53	197.558	2525068.500	0.000	bd	1.087	
121	1...	Tetraconazole	372.054 > 158.979	4.01	264.968	2525068.500	0.000	ddl		
122	1...	Thiabendazole	202.004 > 175.047	2.72	257.436	2525068.500	0.000	bd	0.330	
123	1...	Thiacloprid	253.056 > 126	2.47	147.736	2525068.500	0.000	bb	0.507	
124	1...	Thidiazuron	221.04 > 101.973			2525068.500				
125	1...	Thiodicarb	354.953 > 88	3.19	56.972	2525068.500	0.000	db	0.445	
126	1...	Thiophanate methyl	343.078 > 151.042	3.03	94.637	2525068.500	0.000	bbl		
127	1...	Tolclofos methyl	301.05 > 125.005	4.46	539.041	2525068.500	0.000	bb	2.267	
128	1...	Triadimefon	294.061 > 69.114	3.92	6800.963	2525068.500	0.003	bbl		
129	1...	Triazophos	314.097 > 162.119	3.94	2326.979	2525068.500	0.001	bb	0.094	
130	1...	Triadimenol	296.077 > 70.093	4.20	143.966	2525068.500	0.000	dbl		
131	1...	Trifloxystrobin	409.162 > 186.076			2525068.500				
132	1...	Triflumizole	346.094 > 278.073	4.47	11.702	2525068.500	0.000	bd	0.506	
133	1...	Triflumuron	359.065 > 156.032	4.32	592.267	2525068.500	0.000	bb	1.107	
134	1...	Zoxamide	336.12 > 187.005	4.29	318.204	2525068.500	0.000	bb	0.249	
135	1...	Carbofuran 3 hidroxi	238 > 181			2525068.500				
136	1...	Thiamethoxam	292 > 211							

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Name: 02680-001-2018, Date: 12-Dec-2018, Time: 22:08:14, ID: maiz, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2408959.500		2408959.500	bb	0.885	-11.5
2	2	Acetamiprid	223.03 > 126	2.39	34.206	2408959.500	0.000	bb	0.617	
3	3	Aldicarb	213.046 > 89.06	2.60	221.388	2408959.500	0.000	bd	0.888	
4	4	Ametoctradin	276 > 176	4.49	144.915	2408959.500	0.000	dd	1.150	
5	5	Ametryn	228.08 > 96.11	3.78	1746.418	2408959.500	0.001	dd	1.017	
6	6	Asulam	231.196 > 155.9			2408959.500				
7	7	Atrazine	216.126 > 174.096	3.56	1155.633	2408959.500	0.000	db	0.277	
8	8	Azinphos methyl	318 > 160	3.38	95.052	2408959.500	0.000	bb	0.858	
9	9	Azoxystrobin	404.149 > 372.128			2408959.500				
10	10	Benalaxyl	326.2 > 148.121	4.29	402.966	2408959.500	0.000	db	0.067	
11	11	Bensulfuron methyl	411.049 > 149.05	3.55	218.877	2408959.500	0.000	bb	0.320	
12	12	Benthiocarb	258.16 > 125.012	4.42	660.728	2408959.500	0.000	bd	0.414	
13	13	Bifenazate	301.1 > 198	4.12	254.298	2408959.500	0.000	db	0.519	
14	14	Bispyribac	431.144 > 275.081	3.35	208.497	2408959.500	0.000	bb	0.218	
15	15	Boscalid	343.128 > 307.087	3.84	444.781	2408959.500	0.000	bd	0.509	
16	16	Bupirimate	317.05 > 166.05	4.11	192.187	2408959.500	0.000	dd	0.293	
17	17	Buprofezin	306.188 > 201.125	4.67	1553.291	2408959.500	0.001	bb	0.150	
18	18	Cadusafos	271.056 > 158.987	4.45	2859.367	2408959.500	0.001	dd	0.075	
19	19	Carbaryl	202.111 > 145.071			2408959.500				
20	20	Carbendazim	192.101 > 160.055	2.55	221.347	2408959.500	0.000	bb	0.857	
21	21	Carbofuran	222.137 > 165.13	3.08	9226.695	2408959.500	0.004	bb	0.513	
22	22	Carboxin	236.013 > 143.016	3.17	295.088	2408959.500	0.000	bb	0.384	
23	23	Cycloxidim	326.331 > 101.055	4.09	322.777	2408959.500	0.000	bb	0.517	
24	24	Cymoxanil	199.107 > 128	2.52	19.530	2408959.500	0.000	bbI		
25	25	Cyproconazole	292.13 > 70.04	3.99	10797.453	2408959.500	0.004	dd	2.854	
26	26	Cyprodinil	226.07 > 108.04	4.33	120.787	2408959.500	0.000	bd	0.719	
27	27	Ciromazina	167.065 > 125.079	0.65	953.842	2408959.500	0.000	bb	3.183	
28	28	Clofentezine	303.045 > 138.029			2408959.500				
29	29	Clomazona	240.103 > 125.059			2408959.500				
30	30	Clorpirifos	349.958 > 197.973	4.75	16695.414	2408959.500	0.007	bb	6.189	
31	31	Clorpirifos metil	321.8 > 125			2408959.500				
32	32	Clothianidin	250 > 169	1.97	23.544	2408959.500	0.000	bd	1.180	
33	33	Desmedipham	301 > 136	3.55	14.422	2408959.500	0.000	bbI		
34	34	Diazinon	305.069 > 169.086	4.40	245.959	2408959.500	0.000	db	0.067	
35	35	Dichlofuanid	333 > 123	4.10	180.585	2408959.500	0.000	bdI		
36	36	Dichlorvos	220.978 > 109.059	2.89	434.079	2408959.500	0.000	db	0.837	
37	37	Dicrotophos	238.04 > 112.12	1.90	43.763	2408959.500	0.000	bb	0.395	
38	38	Diethofencarb	268 > 226	3.87	271.955	2408959.500	0.000	bd	0.393	
39	39	Difenoconazole	406.097 > 251.034	4.44	6932.188	2408959.500	0.003	bd	0.712	
40	40	Diflubenzuron	311. > 158.087	4.09	116.587	2408959.500	0.000	db	0.459	
41	41	Dimethoate	229.968 > 199.006	2.20	15.662	2408959.500	0.000	bb	0.302	
42	42	Dimethomorph	388.156 > 301.079	3.91	59.770	2408959.500	0.000	bb	0.403	
43	43	Diniconazol	326.107 > 70.091	4.52	368.289	2408959.500	0.000	db	0.385	
44	44	Dinotefuran	203.202 > 129.107	1.02	218.160	2408959.500	0.000	dd	0.498	
45	45	Diuron	233.049 > 72.051	3.49	2546.363	2408959.500	0.001	bb	0.444	
46	46	Spinosin A	732.493 > 142.114	4.75	46.751	2408959.500	0.000	bb	0.447	
47	47	Spinosin D	746.508 > 142.117			2408959.500				
48	48	Spinetoram	748.6 > 142.2	5.04	223.224	2408959.500	0.000	bb	0.950	
49	49	Spirodiclofen	411.201 > 313.077	4.91	205.692	2408959.500	0.000	bb	0.413	

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Name: 02680-001-2018, Date: 12-Dec-2018, Time: 22:08:14, ID: maiz, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.02	455.227	2408959.500	0.000	bd	0.001	
51	51	Ethiofencarb	226.1 > 107	3.45	7862.721	2408959.500	0.003	bb	18.795	
52	52	Etofenprox	394.236 > 107.087	5.21	1055.939	2408959.500	0.000	bb	2.321	
53	53	Ethoprophos	243.025 > 131.01	4.26	2587.525	2408959.500	0.001	bb	0.133	
54	54	Etoxazol	360.5 > 141	4.82	487.327	2408959.500	0.000	db	0.014	
55	55	Famoxadone	392 > 331	4.33	162.860	2408959.500	0.000	bbl		
56	56	Fenamiphos	304.1 > 217	4.13	208.614	2408959.500	0.000	bb	0.049	
57	57	Fenamiphos sulphone	336.128 > 266.054	3.17	73.983	2408959.500	0.000	bd	0.318	
58	58	Fenarimol	331.065 > 268.08			2408959.500				
59	59	Fenazaquin	307.205 > 161.139	5.06	508.818	2408959.500	0.000	bbl		
60	60	Fenhexamid	302.096 > 97.131	3.93	185.369	2408959.500	0.000	bb	0.562	
61	61	Fenbuconazole	337.13 > 70.041	4.18	143.978	2408959.500	0.000	db	0.495	
62	62	Fention	278.988 > 169.021	4.28	2235.230	2408959.500	0.001	bd	1.214	
63	63	Fenoxicarb	302.1 > 116.1	4.17	26.860	2408959.500	0.000	bbl		
64	64	Fenpyroximate	422.232 > 366.15	4.88	612.390	2408959.500	0.000	bb	0.354	
65	65	Fenpropatrin	350.136 > 125.135	4.75	3997.631	2408959.500	0.002	bbl		
66	66	Phentoate	321.063 > 163			2408959.500				
67	67	Forchlorfenuron	248.1 > 129	3.39	163.957	2408959.500	0.000	bb	0.710	
68	68	Phosphamidon	300.094 > 127.046	2.90	56.574	2408959.500	0.000	db	0.044	
69	69	Phosmet	318.09 > 160.019	3.69	247.778	2408959.500	0.000	db	0.444	
70	70	Flufenoxuron	489.068 > 158.076	4.79	385.063	2408959.500	0.000	bb	0.684	
71	71	Fluopicolide	383.061 > 173.015	3.81	127.526	2408959.500	0.000	dd	0.018	
72	72	Fluopyram	397.142 > 173.073	3.93	167.247	2408959.500	0.000	bb	0.169	
73	73	Flusilazole	316.132 > 247.077	4.13	73.201	2408959.500	0.000	bb	0.616	
74	74	Flutriafol	302.262 > 123	3.57	337.584	2408959.500	0.000	dd	0.601	
75	75	Hexythiazox	353.133 > 228.071	4.75	270.342	2408959.500	0.000	bb	0.552	
76	76	Himexazol	100 > 54	1.06	43.122	2408959.500	0.000	bb	1.585	
77	77	Imazalil	297.08 > 158.997	4.29	2528.916	2408959.500	0.001	db	0.853	
78	78	Imidacloprid	256.02 > 175.096			2408959.500				
79	79	Indoxacarb	528.103 > 150.063	4.52	16.522	2408959.500	0.000	bb	0.308	
80	80	Iprodione	330.002 > 245.005	4.06	212.090	2408959.500	0.000	bdl		
81	81	Isoprothiolano	291.049 > 231.032	4.01	4289.954	2408959.500	0.002	bd	0.349	
82	82	Isoxaflutole	360 > 250.9	3.25	119.039	2408959.500	0.000	dbl		
83	83	Kresoxim methyl	314.1 > 267.108	4.21	16.874	2408959.500	0.000	bb	0.698	
84	84	Linuron	249.044 > 160.048			2408959.500				
85	85	Lufenuron	511.33 > 158.056	4.64	378.752	2408959.500	0.000	bb	1.072	
86	86	Mandipropamid	412.22 > 328.135	3.99	202.275	2408959.500	0.000	bb	0.072	
87	87	Metalaxyl	280.115 > 220.131	3.51	1273.066	2408959.500	0.001	bb	0.335	
88	88	Methamidophos	142.033 > 94.01	0.65	203.912	2408959.500	0.000	bb	0.425	
89	89	Methiocarb	226.114 > 169.105	3.80	244.671	2408959.500	0.000	bb	0.606	
90	90	Methomyl	163.014 > 88	1.70	60.073	2408959.500	0.000	db	3.051	
91	91	Methoxyfenozide	391.2 > 241	3.75	607.440	2408959.500	0.000	dd	0.526	
92	92	Myclobutanil	289.082 > 70.095	3.83	178.967	2408959.500	0.000	dd	0.469	
93	93	Nicosulfuron	411 > 182			2408959.500				
94	94	Novaluron	493.044 > 158.069	4.47	815.592	2408959.500	0.000	bbl		
95	95	Omethoate	213.991 > 183.024	1.03	6.367	2408959.500	0.000	bb	1.310	
96	96	Oxadixyl	279 > 219			2408959.500				
97	97	Oxamyl	237.036 > 72	1.45	42.098	2408959.500	0.000	db	0.306	
98	98	Oxycarboxin	268.089 > 175.017	2.55	5.993	2408959.500	0.000	bbl		

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Last Altered: Thursday, December 13, 2018 16:24:53 SA Pacific Standard Time
Printed: Thursday, December 13, 2018 16:25:50 SA Pacific Standard Time

Name: 02680-001-2018, Date: 12-Dec-2018, Time: 22:08:14, ID: maiz, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.48	536.622	2408959.500	0.000	bb	0.305	
100	1...	Penconazole	284.096 > 70.095	4.27	43.473	2408959.500	0.000	bd	0.704	
101	1...	Pymetrozine	218.128 > 105.099	1.57	482.546	2408959.500	0.000	db	1.309	
102	1...	Pyraclostrobin	388.131 > 194.141	4.32	54855.770	2408959.500	0.023	bb	3.165	
103	1...	Pyridaben	365.17 > 147.086	5.04	255.201	2408959.500	0.000	bd	0.450	
104	1...	Pirimicarb	239.111 > 72.114	3.56	167.988	2408959.500	0.000	db	0.055	
105	1...	Pyrimethanil	200.08 > 107.11	3.68	122.202	2408959.500	0.000	bbl		
106	1...	Pirimiphos methyl	306.08 > 164.1	4.46	296.803	2408959.500	0.000	db	0.238	
107	1...	Piriproxifen	322.168 > 96.086			2408959.500				
108	1...	Prochloraz	376.063 > 308.042			2408959.500				
109	1...	Prophenofos	373.031 > 302.869	4.59	270.760	2408959.500	0.000	bd	0.371	
110	1...	Prometrin	242.104 > 158.033	4.05	1194512.500	2408959.500	0.496	MM	42.605	
111	1...	Propamocarb	189.121 > 102.09			2408959.500				
112	1...	Propetamphos	282 > 138	4.10	3204.383	2408959.500	0.001	db	14.459	
113	1...	Propiconazole	342.102 > 158.985	4.31	400.419	2408959.500	0.000	bd	0.531	
114	1...	Quinoxyfen	308.093 > 197.02	4.78	56.635	2408959.500	0.000	dd	0.172	
115	1...	Rotenone	395.11 > 213.11	4.12	236.284	2408959.500	0.000	bd	0.351	
116	1...	Saflufenacil	501.15 > 197.99	3.39	31.207	2408959.500	0.000	bb	0.322	
117	1...	Tebuconazole	308.177 > 70.094	4.25	545.561	2408959.500	0.000	bb	0.094	
118	1...	Tebufenozide	353.1 > 133	4.05	447.968	2408959.500	0.000	bb	4.465	
119	1...	Teflubenzuron	381.006 > 158	4.68	82.507	2408959.500	0.000	bb	1.462	
120	1...	Temephos	467 > 125			2408959.500				
121	1...	Tetraconazole	372.054 > 158.979	3.88	308.101	2408959.500	0.000	bdl		
122	1...	Thiabendazole	202.004 > 175.047	2.77	34.772	2408959.500	0.000	bb	0.275	
123	1...	Thiacloprid	253.056 > 126	2.51	146.747	2408959.500	0.000	db	0.509	
124	1...	Thidiazuron	221.04 > 101.973			2408959.500				
125	1...	Thiodicarb	354.953 > 88	3.23	32.450	2408959.500	0.000	bb	0.435	
126	1...	Thiophanate methyl	343.078 > 151.042	3.04	564.152	2408959.500	0.000	bdl		
127	1...	Tolclofos methyl	301.05 > 125.005	4.50	292.824	2408959.500	0.000	bd	2.034	
128	1...	Triadimefon	294.061 > 69.114			2408959.500				
129	1...	Triazophos	314.097 > 162.119	3.94	1078.691	2408959.500	0.000	bb	0.060	
130	1...	Triadimenol	296.077 > 70.093	4.09	248.256	2408959.500	0.000	bbl		
131	1...	Trifloxystrobin	409.162 > 186.076	4.48	155.352	2408959.500	0.000	bb	0.273	
132	1...	Triflumizole	346.094 > 278.073	4.49	65.634	2408959.500	0.000	bb	0.543	
133	1...	Triflumuron	359.065 > 156.032	4.34	129.356	2408959.500	0.000	db	1.011	
134	1...	Zoxamide	336.12 > 187.005	4.32	167.460	2408959.500	0.000	bb	0.222	
135	1...	Carbofuran 3 hidroxi	238 > 181	2.30	58.341	2408959.500	0.000	bb	0.309	
136	1...	Thiamethoxam	292 > 211	1.63	14.292		14.292	ddl		

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Name: 02681-001-2018, Date: 12-Dec-2018, Time: 22:16:58, ID: maiz, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2327956.000		2327956.000	bb	0.855	-14.5
2	2	Acetamiprid	223.03 > 126	2.22	186.789	2327956.000	0.000	db	0.651	
3	3	Aldicarb	213.046 > 89.06	2.61	106.629	2327956.000	0.000	bb	0.425	
4	4	Ametoctradin	276 > 176	4.47	538.006	2327956.000	0.000	bb	1.243	
5	5	Ametryn	228.08 > 96.11	3.77	881.102	2327956.000	0.000	bb	0.896	
6	6	Asulam	231.196 > 155.9	0.73	248.411	2327956.000	0.000	bb	0.570	
7	7	Atrazine	216.126 > 174.096	3.44	1194.956	2327956.000	0.001	db	0.293	
8	8	Azinphos methyl	318 > 160	3.64	203.681	2327956.000	0.000	dd	1.080	
9	9	Azoxystrobin	404.149 > 372.128	3.70	7044.987	2327956.000	0.003	db	0.428	
10	10	Benalaxyl	326.2 > 148.121	4.29	927.415	2327956.000	0.000	bb	0.093	
11	11	Bensulfuron methyl	411.049 > 149.05	3.52	910.982	2327956.000	0.000	bb	0.411	
12	12	Benthiocarb	258.16 > 125.012	4.43	821.694	2327956.000	0.000	dd	0.449	
13	13	Bifenazate	301.1 > 198	4.12	66.259	2327956.000	0.000	bb	0.265	
14	14	Bispyribac	431.144 > 275.081	3.45	495.504	2327956.000	0.000	db	0.251	
15	15	Boscalid	343.128 > 307.087	3.82	515.507	2327956.000	0.000	dd	0.557	
16	16	Bupirimate	317.05 > 166.05	4.16	256.285	2327956.000	0.000	bb	0.299	
17	17	Buprofezin	306.188 > 201.125	4.68	1102.705	2327956.000	0.000	bb	0.121	
18	18	Cadusafos	271.056 > 158.987	4.45	1521.878	2327956.000	0.001	ddl		
19	19	Carbaryl	202.111 > 145.071	3.16	193.270	2327956.000	0.000	bdl		
20	20	Carbendazim	192.101 > 160.055	2.54	126.160	2327956.000	0.000	bb	0.846	
21	21	Carbofuran	222.137 > 165.13	3.08	7539.063	2327956.000	0.003	db	0.373	
22	22	Carboxin	236.013 > 143.016	3.14	548.130	2327956.000	0.000	bb	0.413	
23	23	Cycloxidim	326.331 > 101.055	4.26	806.479	2327956.000	0.000	bb	1.087	
24	24	Cymoxanil	199.107 > 128	2.56	31.588	2327956.000	0.000	bdl		
25	25	Cyproconazole	292.13 > 70.04	3.99	13019.454	2327956.000	0.006	dd	3.979	
26	26	Cyprodinil	226.07 > 108.04	4.41	82.497	2327956.000	0.000	bb	0.696	
27	27	Ciromazina	167.065 > 125.079	0.65	676.042	2327956.000	0.000	db	2.551	
28	28	Clofentezine	303.045 > 138.029	4.39	88.450	2327956.000	0.000	bb	0.315	
29	29	Clomazona	240.103 > 125.059	3.67	907.135	2327956.000	0.000	bb	0.636	
30	30	Clorpirifos	349.958 > 197.973	4.75	16964.758	2327956.000	0.007	bb	6.821	
31	31	Clorpirifos metil	321.8 > 125	4.53	35.846	2327956.000	0.000	bd	0.032	
32	32	Clothianidin	250 > 169	1.99	42.673	2327956.000	0.000	bb	1.216	
33	33	Desmedipham	301 > 136	3.55	89.650	2327956.000	0.000	dbl		
34	34	Diazinon	305.069 > 169.086	4.31	1434.379	2327956.000	0.001	dd	0.279	
35	35	Dichlofuanid	333 > 123	3.91	405.910	2327956.000	0.000	bbl		
36	36	Dichlorvos	220.978 > 109.059	3.01	2114.864	2327956.000	0.001	bb	2.046	
37	37	Dicrotophos	238.04 > 112.12	1.90	557.307	2327956.000	0.000	bb	0.427	
38	38	Diethofencarb	268 > 226	3.73	217.162	2327956.000	0.000	bd	0.366	
39	39	Difenoconazole	406.097 > 251.034	4.45	6362.048	2327956.000	0.003	bb	0.656	
40	40	Diflubenzuron	311. > 158.087	4.11	1046.924	2327956.000	0.000	bb	0.741	
41	41	Dimethoate	229.968 > 199.006	2.18	192.005	2327956.000	0.000	bb	0.351	
42	42	Dimethomorph	388.156 > 301.079	3.78	95.550	2327956.000	0.000	bb	0.413	
43	43	Diniconazol	326.107 > 70.091	4.38	945.566	2327956.000	0.000	bd	0.630	
44	44	Dinotefuran	203.202 > 129.107	0.80	375.329	2327956.000	0.000	dd	1.222	
45	45	Diuron	233.049 > 72.051	3.49	2127.306	2327956.000	0.001	bb	0.362	
46	46	Spinosin A	732.493 > 142.114	4.86	156.740	2327956.000	0.000	bb	0.460	
47	47	Spinosin D	746.508 > 142.117	5.03	123.912	2327956.000	0.000	bd	0.211	
48	48	Spinetoram	748.6 > 142.2	5.03	923.414	2327956.000	0.000	dd	1.003	
49	49	Spirodiclofen	411.201 > 313.077	4.99	47.333	2327956.000	0.000	bd	0.279	

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	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.01	825.955	2327956.000	0.000	bb	0.031	
51	51	Ethiofencarb	226.1 > 107	3.46	8376.825	2327956.000	0.004	bb	20.849	
52	52	Etofenprox	394.236 > 107.087	5.21	626.447	2327956.000	0.000	bd	1.609	
53	53	Ethoprophos	243.025 > 131.01	4.23	3034.722	2327956.000	0.001	db	0.199	
54	54	Etoxazol	360.5 > 141	4.81	909.967	2327956.000	0.000	bd	0.027	
55	55	Famoxadone	392 > 331	4.19	219.245	2327956.000	0.000	bbl		
56	56	Fenamiphos	304.1 > 217	4.12	636.565	2327956.000	0.000	bb	0.063	
57	57	Fenamiphos sulphone	336.128 > 266.054	3.14	535.827	2327956.000	0.000	bb	0.351	
58	58	Fenarimol	331.065 > 268.08			2327956.000				
59	59	Fenazaquin	307.205 > 161.139	5.35	106.823	2327956.000	0.000	bbl		
60	60	Fenhexamid	302.096 > 97.131	4.04	264.861	2327956.000	0.000	bd	0.590	
61	61	Fenbuconazole	337.13 > 70.041	4.07	193.987	2327956.000	0.000	db	0.520	
62	62	Fention	278.988 > 169.021	4.20	1119.474	2327956.000	0.000	bb	0.697	
63	63	Fenoxicarb	302.1 > 116.1	4.14	37.797	2327956.000	0.000	bbl		
64	64	Fenpyroximate	422.232 > 366.15	4.87	566.291	2327956.000	0.000	bd	0.352	
65	65	Fenpropatrin	350.136 > 125.135	4.76	4978.507	2327956.000	0.002	bb	2.263	
66	66	Phentoate	321.063 > 163	4.10	80.512	2327956.000	0.000	dbl		
67	67	Forchlorfenuron	248.1 > 129	3.46	577.600	2327956.000	0.000	dd	0.867	
68	68	Phosphamidon	300.094 > 127.046	2.85	400.516	2327956.000	0.000	bb	0.073	
69	69	Phosmet	318.09 > 160.019	3.60	496.470	2327956.000	0.000	bb	0.546	
70	70	Flufenoxuron	489.068 > 158.076	4.79	535.689	2327956.000	0.000	bd	0.718	
71	71	Fluopicolide	383.061 > 173.015	4.03	307.403	2327956.000	0.000	bb	0.041	
72	72	Fluopyram	397.142 > 173.073	3.98	400.960	2327956.000	0.000	bb	0.187	
73	73	Flusilazole	316.132 > 247.077	4.13	186.303	2327956.000	0.000	bd	0.643	
74	74	Flutriafol	302.262 > 123	3.41	226.186	2327956.000	0.000	bd	0.525	
75	75	Hexythiazox	353.133 > 228.071			2327956.000				
76	76	Himexazol	100 > 54	0.90	29.405	2327956.000	0.000	bd	1.099	
77	77	Imazalil	297.08 > 158.997	4.19	4828.576	2327956.000	0.002	bb	1.258	
78	78	Imidacloprid	256.02 > 175.096	1.97	39.205	2327956.000	0.000	db	0.375	
79	79	Indoxacarb	528.103 > 150.063	4.44	108.526	2327956.000	0.000	bb	0.374	
80	80	Iprodione	330.002 > 245.005	4.29	109.573	2327956.000	0.000	bbl		
81	81	Isoprothiolano	291.049 > 231.032	3.86	1933.859	2327956.000	0.001	bbl		
82	82	Isoxaflutole	360 > 250.9	3.29	216.195	2327956.000	0.000	dbl		
83	83	Kresoxim methyl	314.1 > 267.108			2327956.000				
84	84	Linuron	249.044 > 160.048	3.73	245.110	2327956.000	0.000	bb	0.694	
85	85	Lufenuron	511.33 > 158.056	4.64	211.276	2327956.000	0.000	bb	0.969	
86	86	Mandipropamid	412.22 > 328.135	3.82	97.166	2327956.000	0.000	bb	0.046	
87	87	Metalaxyl	280.115 > 220.131	3.51	1223.584	2327956.000	0.001	bb	0.335	
88	88	Methamidophos	142.033 > 94.01	0.64	153.438	2327956.000	0.000	bd	0.404	
89	89	Methiocarb	226.114 > 169.105	3.79	196.273	2327956.000	0.000	bb	0.585	
90	90	Methomyl	163.014 > 88	1.35	13.339	2327956.000	0.000	bb	2.083	
91	91	Methoxyfenozide	391.2 > 241	3.73	561.464	2327956.000	0.000	bb	0.499	
92	92	Myclobutanil	289.082 > 70.095	3.92	627.424	2327956.000	0.000	bb	0.554	
93	93	Nicosulfuron	411 > 182	2.45	216.706	2327956.000	0.000	db	0.164	
94	94	Novaluron	493.044 > 158.069	4.47	307.581	2327956.000	0.000	ddl		
95	95	Omethoate	213.991 > 183.024	0.97	87.152	2327956.000	0.000	db	1.326	
96	96	Oxadixyl	279 > 219	2.85	3371.664	2327956.000	0.001	db	0.197	
97	97	Oxamyl	237.036 > 72	1.43	27.229	2327956.000	0.000	bb	0.259	
98	98	Oxycarboxin	268.089 > 175.017	2.50	396.227	2327956.000	0.000	dbl		

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	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.47	615.965	2327956.000	0.000	db	0.310	
100	1...	Penconazole	284.096 > 70.095	4.40	201.915	2327956.000	0.000	bb	0.739	
101	1...	Pymetrozine	218.128 > 105.099	1.58	414.503	2327956.000	0.000	db	1.297	
102	1...	Pyraclostrobin	388.131 > 194.141	4.31	57470.625	2327956.000	0.025	bd	3.746	
103	1...	Pyridaben	365.17 > 147.086	5.03	425.711	2327956.000	0.000	db	0.486	
104	1...	Pirimicarb	239.111 > 72.114	3.39	1333.540	2327956.000	0.001	bb	0.090	
105	1...	Pyrimethanil	200.08 > 107.11	3.81	302.058	2327956.000	0.000	bdl		
106	1...	Pirimiphos methyl	306.08 > 164.1	4.39	9959.195	2327956.000	0.004	db	2.133	
107	1...	Piriproxifen	322.168 > 96.086	4.71	1332.858	2327956.000	0.001	bb	0.310	
108	1...	Prochloraz	376.063 > 308.042	4.25	87.948	2327956.000	0.000	bb	0.743	
109	1...	Prophenofos	373.031 > 302.869	4.60	578.099	2327956.000	0.000	db	0.414	
110	1...	Prometrin	242.104 > 158.033	4.05	1149698.000	2327956.000	0.494	bb	42.434	
111	1...	Propamocarb	189.121 > 102.09	1.17	794.770	2327956.000	0.000	bb	0.832	
112	1...	Propetamphos	282 > 138	4.10	2252.753	2327956.000	0.001	bd	9.522	
113	1...	Propiconazole	342.102 > 158.985	4.33	536.948	2327956.000	0.000	bb	0.570	
114	1...	Quinoxyfen	308.093 > 197.02	4.71	46.662	2327956.000	0.000	bd	0.167	
115	1...	Rotenone	395.11 > 213.11	3.96	182.074	2327956.000	0.000	bd	0.332	
116	1...	Saflufenacil	501.15 > 197.99	3.43	186.324	2327956.000	0.000	bb	0.362	
117	1...	Tebuconazole	308.177 > 70.094	4.24	2009.576	2327956.000	0.001	bd	0.381	
118	1...	Tebufenozide	353.1 > 133	4.22	1042.649	2327956.000	0.000	dd	10.155	
119	1...	Teflubenzuron	381.006 > 158	4.66	60.328	2327956.000	0.000	bb	1.447	
120	1...	Temephos	467 > 125	4.76	111.107	2327956.000	0.000	db	0.998	
121	1...	Tetraconazole	372.054 > 158.979	4.04	305.503	2327956.000	0.000	ddl		
122	1...	Thiabendazole	202.004 > 175.047			2327956.000				
123	1...	Thiacloprid	253.056 > 126	2.44	131.139	2327956.000	0.000	bd	0.505	
124	1...	Thidiazuron	221.04 > 101.973	2.99	195.048	2327956.000	0.000	bb	1.087	
125	1...	Thiodicarb	354.953 > 88	3.24	185.753	2327956.000	0.000	db	0.514	
126	1...	Thiophanate methyl	343.078 > 151.042	3.13	66.531	2327956.000	0.000	bbl		
127	1...	Tolclofos methyl	301.05 > 125.005	4.46	1143.511	2327956.000	0.000	bb	2.971	
128	1...	Triadimefon	294.061 > 69.114	3.92	2230.903	2327956.000	0.001	bbl		
129	1...	Triazophos	314.097 > 162.119	3.94	3419.550	2327956.000	0.001	bb	0.132	
130	1...	Triadimenol	296.077 > 70.093			2327956.000				
131	1...	Trifloxystrobin	409.162 > 186.076	4.46	390.460	2327956.000	0.000	bd	0.290	
132	1...	Triflumizole	346.094 > 278.073	4.52	73.724	2327956.000	0.000	bd	0.550	
133	1...	Triflumuron	359.065 > 156.032	4.32	346.529	2327956.000	0.000	bb	1.061	
134	1...	Zoxamide	336.12 > 187.005			2327956.000				
135	1...	Carbofuran 3 hidroxi	238 > 181	2.30	55.714	2327956.000	0.000	dd	0.309	
136	1...	Thiamethoxam	292 > 211	1.59	14.368		14.368	ddl		

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Name: 02682-001-2018_m1, Date: 12-Dec-2018, Time: 22:25:48, ID: maiz, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2241740.000		2241740.000	bb	0.824	-17.6
2	2	Acetamiprid	223.03 > 126	2.21	71.273	2241740.000	0.000	bb	0.626	
3	3	Aldicarb	213.046 > 89.06	2.58	306.195	2241740.000	0.000	bd	1.338	
4	4	Ametoctradin	276 > 176	4.46	479.894	2241740.000	0.000	db	1.234	
5	5	Ametryn	228.08 > 96.11	3.81	1137.438	2241740.000	0.001	db	0.941	
6	6	Asulam	231.196 > 155.9			2241740.000				
7	7	Atrazine	216.126 > 174.096	3.51	323.780	2241740.000	0.000	db	0.107	
8	8	Azinphos methyl	318 > 160	3.67	157.868	2241740.000	0.000	db	1.001	
9	9	Azoxystrobin	404.149 > 372.128	3.70	5567.597	2241740.000	0.002	dd	0.367	
10	10	Benalaxyl	326.2 > 148.121	4.28	525.871	2241740.000	0.000	bb	0.074	
11	11	Bensulfuron methyl	411.049 > 149.05			2241740.000				
12	12	Benthiocarb	258.16 > 125.012			2241740.000				
13	13	Bifenazate	301.1 > 198	4.15	25.956	2241740.000	0.000	bd	0.209	
14	14	Bispyribac	431.144 > 275.081	3.52	288.876	2241740.000	0.000	db	0.229	
15	15	Boscalid	343.128 > 307.087	3.84	481.853	2241740.000	0.000	bd	0.548	
16	16	Bupirimate	317.05 > 166.05	4.16	395.460	2241740.000	0.000	dd	0.312	
17	17	Buprofezin	306.188 > 201.125	4.67	1707.530	2241740.000	0.001	db	0.169	
18	18	Cadusafos	271.056 > 158.987	4.48	2587.477	2241740.000	0.001	bd	0.067	
19	19	Carbaryl	202.111 > 145.071	3.42	294.220	2241740.000	0.000	bbl		
20	20	Carbendazim	192.101 > 160.055			2241740.000				
21	21	Carbofuran	222.137 > 165.13	3.07	12820.943	2241740.000	0.006	bb	0.959	
22	22	Carboxin	236.013 > 143.016	3.15	628.757	2241740.000	0.000	db	0.424	
23	23	Cycloxidim	326.331 > 101.055	4.41	580.967	2241740.000	0.000	dd	0.853	
24	24	Cymoxanil	199.107 > 128	2.35	24.614	2241740.000	0.000	ddl		
25	25	Cyproconazole	292.13 > 70.04	3.99	12454.692	2241740.000	0.006	dd	3.942	
26	26	Cyprodinil	226.07 > 108.04	4.17	394.435	2241740.000	0.000	bd	0.919	
27	27	Ciromazina	167.065 > 125.079	0.65	431.840	2241740.000	0.000	bd	1.965	
28	28	Clofentezine	303.045 > 138.029	4.36	47.415	2241740.000	0.000	bb	0.301	
29	29	Clomazona	240.103 > 125.059	3.66	911.298	2241740.000	0.000	bb	0.640	
30	30	Clorpirifos	349.958 > 197.973	4.75	16667.498	2241740.000	0.007	bb	7.082	
31	31	Clorpirifos metil	321.8 > 125	4.47	544.710	2241740.000	0.000	bb	0.653	
32	32	Clothianidin	250 > 169	1.90	3.708	2241740.000	0.000	bb	1.145	
33	33	Desmedipham	301 > 136	3.56	99.438	2241740.000	0.000	bbl		
34	34	Diazinon	305.069 > 169.086	4.33	613.470	2241740.000	0.000	bb	0.138	
35	35	Dichlofuanid	333 > 123	3.84	266.541	2241740.000	0.000	bbl		
36	36	Dichlorvos	220.978 > 109.059	3.00	108.197	2241740.000	0.000	bb	0.618	
37	37	Dicrotophos	238.04 > 112.12	1.91	251.303	2241740.000	0.000	bb	0.409	
38	38	Diethofencarb	268 > 226	3.84	306.849	2241740.000	0.000	bb	0.425	
39	39	Difenoconazole	406.097 > 251.034	4.45	8198.335	2241740.000	0.004	bd	1.012	
40	40	Diflubenzuron	311. > 158.087	4.11	405.383	2241740.000	0.000	bb	0.552	
41	41	Dimethoate	229.968 > 199.006	2.18	99.749	2241740.000	0.000	bb	0.326	
42	42	Dimethomorph	388.156 > 301.079	3.89	95.120	2241740.000	0.000	bb	0.414	
43	43	Diniconazol	326.107 > 70.091	4.49	182.834	2241740.000	0.000	bb	0.316	
44	44	Dinotefuran	203.202 > 129.107	0.83	73.262	2241740.000	0.000	dbl		
45	45	Diuron	233.049 > 72.051	3.52	1170.222	2241740.000	0.001	db	0.140	
46	46	Spinosin A	732.493 > 142.114			2241740.000				
47	47	Spinosin D	746.508 > 142.117	5.04	72.822	2241740.000	0.000	dd	0.204	
48	48	Spinetoram	748.6 > 142.2	5.03	347.791	2241740.000	0.000	bb	0.961	
49	49	Spirodiclofen	411.201 > 313.077	5.04	151.436	2241740.000	0.000	bb	0.377	

SERVICIO NACIONAL DE SANIDAD AGRARIA-SENASA

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Name: 02682-001-2018_m1, Date: 12-Dec-2018, Time: 22:25:48, ID: maiz, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.00	407.355	2241740.000	0.000	bbl		
51	51	Ethiofencarb	226.1 > 107	3.19	593.436	2241740.000	0.000	bb	0.373	
52	52	Etofenprox	394.236 > 107.087	5.20	1187.369	2241740.000	0.001	bd	2.706	
53	53	Ethoprophos	243.025 > 131.01	4.23	1348.694	2241740.000	0.001	bbl		
54	54	Etoxazol	360.5 > 141	4.82	571.321	2241740.000	0.000	dd	0.017	
55	55	Famoxadone	392 > 331	4.37	88.980	2241740.000	0.000	ddl		
56	56	Fenamiphos	304.1 > 217	4.14	382.313	2241740.000	0.000	bb	0.055	
57	57	Fenamiphos sulphone	336.128 > 266.054	3.14	234.256	2241740.000	0.000	bb	0.330	
58	58	Fenarimol	331.065 > 268.08	4.05	36.906	2241740.000	0.000	bbl		
59	59	Fenazaquin	307.205 > 161.139	5.06	466.612	2241740.000	0.000	bbl		
60	60	Fenhexamid	302.096 > 97.131	4.12	170.976	2241740.000	0.000	db	0.561	
61	61	Fenbuconazole	337.13 > 70.041	4.20	37.288	2241740.000	0.000	bb	0.447	
62	62	Fention	278.988 > 169.021	4.20	783.983	2241740.000	0.000	bd	0.545	
63	63	Fenoxicarb	302.1 > 116.1	4.15	1.178	2241740.000	0.000	bbl		
64	64	Fenpyroximate	422.232 > 366.15	4.88	367.061	2241740.000	0.000	bd	0.337	
65	65	Fenpropatrin	350.136 > 125.135	4.75	4568.488	2241740.000	0.002	bd	1.655	
66	66	Phentoate	321.063 > 163	4.14	577.704	2241740.000	0.000	bbl		
67	67	Forchlorfenuron	248.1 > 129	3.47	375.261	2241740.000	0.000	dd	0.796	
68	68	Phosphamidon	300.094 > 127.046	2.85	320.472	2241740.000	0.000	bd	0.068	
69	69	Phosmet	318.09 > 160.019	3.61	263.744	2241740.000	0.000	bb	0.458	
70	70	Flufenoxuron	489.068 > 158.076	4.79	411.949	2241740.000	0.000	bb	0.696	
71	71	Fluopicolide	383.061 > 173.015	3.69	234.951	2241740.000	0.000	bd	0.033	
72	72	Fluopyram	397.142 > 173.073	3.99	531.316	2241740.000	0.000	bb	0.197	
73	73	Flusilazole	316.132 > 247.077	4.17	79.482	2241740.000	0.000	bb	0.619	
74	74	Flutriafol	302.262 > 123	3.25	144.095	2241740.000	0.000	bb	0.466	
75	75	Hexythiazox	353.133 > 228.071	4.90	189.654	2241740.000	0.000	db	0.528	
76	76	Himexazol	100 > 54	1.06	14.268	2241740.000	0.000	dd	0.521	
77	77	Imazalil	297.08 > 158.997	4.19	2189.468	2241740.000	0.001	dd	0.824	
78	78	Imidacloprid	256.02 > 175.096	2.00	66.948	2241740.000	0.000	db	0.411	
79	79	Indoxacarb	528.103 > 150.063	4.32	73.808	2241740.000	0.000	bb	0.352	
80	80	Iprodione	330.002 > 245.005	4.12	270.286	2241740.000	0.000	bbl		
81	81	Isoprothiolano	291.049 > 231.032	3.86	2655.170	2241740.000	0.001	dd	0.035	
82	82	Isoxaflutole	360 > 250.9	3.41	279.861	2241740.000	0.000	ddl		
83	83	Kresoxim methyl	314.1 > 267.108	4.22	8.873	2241740.000	0.000	bb	0.663	
84	84	Linuron	249.044 > 160.048	3.74	171.697	2241740.000	0.000	bd	0.671	
85	85	Lufenuron	511.33 > 158.056	4.64	10.857	2241740.000	0.000	bb	0.837	
86	86	Mandipropamid	412.22 > 328.135	3.80	39.177	2241740.000	0.000	bb	0.031	
87	87	Metalaxyl	280.115 > 220.131	3.51	1702.489	2241740.000	0.001	bb	0.354	
88	88	Methamidophos	142.033 > 94.01	0.64	155.970	2241740.000	0.000	bd	0.408	
89	89	Methiocarb	226.114 > 169.105	3.65	32.179	2241740.000	0.000	bb	0.499	
90	90	Methomyl	163.014 > 88	1.40	81.220	2241740.000	0.000	bd	3.621	
91	91	Methoxyfenozide	391.2 > 241	3.73	820.874	2241740.000	0.000	bd	0.806	
92	92	Myclobutanil	289.082 > 70.095	3.93	419.699	2241740.000	0.000	bb	0.518	
93	93	Nicosulfuron	411 > 182	2.45	92.993	2241740.000	0.000	db	0.126	
94	94	Novaluron	493.044 > 158.069	4.48	478.402	2241740.000	0.000	bbl		
95	95	Omethoate	213.991 > 183.024	0.95	73.298	2241740.000	0.000	bb	1.324	
96	96	Oxadixyl	279 > 219	2.77	360.321	2241740.000	0.000	bbl		
97	97	Oxamyl	237.036 > 72	1.50	18.417	2241740.000	0.000	bb	0.230	
98	98	Oxycarboxin	268.089 > 175.017	2.44	286.674	2241740.000	0.000	bbl		

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Name: 02682-001-2018_m1, Date: 12-Dec-2018, Time: 22:25:48, ID: maiz, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.29	317.015	2241740.000	0.000	bd	0.294	
100	1...	Penconazole	284.096 > 70.095	4.21	100.972	2241740.000	0.000	bb	0.718	
101	1...	Pymetrozine	218.128 > 105.099	1.57	256.929	2241740.000	0.000	db	1.261	
102	1...	Pyraclostrobin	388.131 > 194.141	4.31	55406.754	2241740.000	0.025	bb	3.754	
103	1...	Pyridaben	365.17 > 147.086	4.99	223.173	2241740.000	0.000	bb	0.447	
104	1...	Pirimicarb	239.111 > 72.114	3.40	798.635	2241740.000	0.000	bb	0.075	
105	1...	Pyrimethanil	200.08 > 107.11	3.78	76.907	2241740.000	0.000	ddI		
106	1...	Pirimiphos methyl	306.08 > 164.1	4.45	290.762	2241740.000	0.000	db	0.241	
107	1...	Piriproxifen	322.168 > 96.086	4.71	1342.227	2241740.000	0.001	bb	0.323	
108	1...	Prochloraz	376.063 > 308.042	4.38	194.546	2241740.000	0.000	bb	0.796	
109	1...	Prophenofos	373.031 > 302.869	4.61	265.604	2241740.000	0.000	bb	0.373	
110	1...	Prometrin	242.104 > 158.033	4.05	1154113.500	2241740.000	0.515	bb	44.228	
111	1...	Propamocarb	189.121 > 102.09	1.17	293.737	2241740.000	0.000	dd	0.805	
112	1...	Propetamphos	282 > 138	4.10	2179.125	2241740.000	0.001	bb	9.581	
113	1...	Propiconazole	342.102 > 158.985	4.33	325.568	2241740.000	0.000	dd	0.518	
114	1...	Quinoxyfen	308.093 > 197.02	4.77	55.962	2241740.000	0.000	db	0.174	
115	1...	Rotenone	395.11 > 213.11	4.13	298.191	2241740.000	0.000	bd	0.386	
116	1...	Saflufenacil	501.15 > 197.99	3.46	96.090	2241740.000	0.000	bb	0.340	
117	1...	Tebuconazole	308.177 > 70.094	4.24	1203.623	2241740.000	0.001	bb	0.234	
118	1...	Tebufenozide	353.1 > 133	4.23	969.011	2241740.000	0.000	dd	9.816	
119	1...	Teflubenzuron	381.006 > 158			2241740.000				
120	1...	Temephos	467 > 125			2241740.000				
121	1...	Tetraconazole	372.054 > 158.979	3.88	204.192	2241740.000	0.000	ddI		
122	1...	Thiabendazole	202.004 > 175.047	2.71	115.280	2241740.000	0.000	dd	0.298	
123	1...	Thiacloprid	253.056 > 126	2.44	102.810	2241740.000	0.000	bb	0.497	
124	1...	Thidiazuron	221.04 > 101.973	2.98	200.984	2241740.000	0.000	bb	1.097	
125	1...	Thiodicarb	354.953 > 88	3.30	107.811	2241740.000	0.000	db	0.476	
126	1...	Thiophanate methyl	343.078 > 151.042	3.08	128.784	2241740.000	0.000	ddI		
127	1...	Tolclofos methyl	301.05 > 125.005	4.31	909.117	2241740.000	0.000	bb	2.754	
128	1...	Triadimefon	294.061 > 69.114	3.92	4591.990	2241740.000	0.002	bdI		
129	1...	Triazophos	314.097 > 162.119	3.94	2541.237	2241740.000	0.001	bb	0.109	
130	1...	Triadimenol	296.077 > 70.093			2241740.000				
131	1...	Trifloxystrobin	409.162 > 186.076	4.48	165.467	2241740.000	0.000	bb	0.274	
132	1...	Triflumizole	346.094 > 278.073	4.52	40.484	2241740.000	0.000	bb	0.528	
133	1...	Triflumuron	359.065 > 156.032	4.32	536.527	2241740.000	0.000	bb	1.109	
134	1...	Zoxamide	336.12 > 187.005	4.29	131.254	2241740.000	0.000	bb	0.216	
135	1...	Carbofuran 3 hidroxi	238 > 181	2.24	31.926	2241740.000	0.000	bb	0.290	
136	1...	Thiamethoxam	292 > 211	1.60	62.940		62.940	dd	0.018	

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Name: 02682-001-2018_m2, Date: 12-Dec-2018, Time: 22:34:32, ID: maiz, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2210275.750		2210275.750	bb	0.812	-18.8
2	2	Acetamiprid	223.03 > 126	2.22	327.498	2210275.750	0.000	bb	0.687	
3	3	Aldicarb	213.046 > 89.06	2.78	23.602	2210275.750	0.000	db	0.072	
4	4	Ametoctradin	276 > 176	4.56	216.485	2210275.750	0.000	dd	1.171	
5	5	Ametryn	228.08 > 96.11			2210275.750				
6	6	Asulam	231.196 > 155.9	0.75	204.785	2210275.750	0.000	dd	0.466	
7	7	Atrazine	216.126 > 174.096	3.44	531.063	2210275.750	0.000	dd	0.156	
8	8	Azinphos methyl	318 > 160	3.60	335.028	2210275.750	0.000	dd	1.375	
9	9	Azoxystrobin	404.149 > 372.128	3.69	8983.043	2210275.750	0.004	bd	0.544	
10	10	Benalaxyl	326.2 > 148.121	4.29	1603.725	2210275.750	0.001	dd	0.129	
11	11	Bensulfuron methyl	411.049 > 149.05	3.53	840.482	2210275.750	0.000	bb	0.407	
12	12	Benthiocarb	258.16 > 125.012			2210275.750				
13	13	Bifenazate	301.1 > 198	4.13	222.555	2210275.750	0.000	bb	0.503	
14	14	Bispyribac	431.144 > 275.081	3.40	400.586	2210275.750	0.000	bd	0.243	
15	15	Boscalid	343.128 > 307.087	3.90	240.937	2210275.750	0.000	bb	0.410	
16	16	Bupirimate	317.05 > 166.05			2210275.750				
17	17	Buprofezin	306.188 > 201.125	4.68	2005.311	2210275.750	0.001	db	0.193	
18	18	Cadusafos	271.056 > 158.987			2210275.750				
19	19	Carbaryl	202.111 > 145.071	3.23	332.861	2210275.750	0.000	ddl		
20	20	Carbendazim	192.101 > 160.055	2.33	1554.408	2210275.750	0.001	dd	1.041	
21	21	Carbofuran	222.137 > 165.13	3.07	4805.391	2210275.750	0.002	dd	0.122	
22	22	Carboxin	236.013 > 143.016	3.17	599.500	2210275.750	0.000	bb	0.422	
23	23	Cycloxidim	326.331 > 101.055	4.11	408.001	2210275.750	0.000	bb	0.653	
24	24	Cymoxanil	199.107 > 128	2.55	67.219	2210275.750	0.000	bbl		
25	25	Cyproconazole	292.13 > 70.04	3.99	11989.496	2210275.750	0.005	dd	3.808	
26	26	Cyprodinil	226.07 > 108.04	4.42	307.113	2210275.750	0.000	db	0.860	
27	27	Ciromazina	167.065 > 125.079	0.68	1012.768	2210275.750	0.000	bb	3.556	
28	28	Clofentezine	303.045 > 138.029	4.38	44.643	2210275.750	0.000	bb	0.301	
29	29	Clomazona	240.103 > 125.059	3.67	1122.917	2210275.750	0.001	bb	0.664	
30	30	Clorpirifos	349.958 > 197.973	4.75	17834.309	2210275.750	0.008	bb	8.204	
31	31	Clorpirifos metil	321.8 > 125	4.41	250.890	2210275.750	0.000	bd	0.300	
32	32	Clothianidin	250 > 169	1.99	62.088	2210275.750	0.000	dd	1.258	
33	33	Desmedipham	301 > 136			2210275.750				
34	34	Diazinon	305.069 > 169.086	4.30	399.633	2210275.750	0.000	bd	0.099	
35	35	Dichlofuanid	333 > 123	3.94	493.653	2210275.750	0.000	bbl		
36	36	Dichlorvos	220.978 > 109.059	3.08	448.135	2210275.750	0.000	db	0.875	
37	37	Dicrotophos	238.04 > 112.12	1.91	672.365	2210275.750	0.000	bb	0.437	
38	38	Diethofencarb	268 > 226	3.90	98.558	2210275.750	0.000	bb	0.300	
39	39	Difenoconazole	406.097 > 251.034	4.45	6293.310	2210275.750	0.003	bd	0.700	
40	40	Diflubenzuron	311. > 158.087	4.10	291.586	2210275.750	0.000	bd	0.518	
41	41	Dimethoate	229.968 > 199.006	2.19	288.620	2210275.750	0.000	bb	0.383	
42	42	Dimethomorph	388.156 > 301.079	3.90	126.476	2210275.750	0.000	db	0.423	
43	43	Diniconazol	326.107 > 70.091	4.33	209.449	2210275.750	0.000	bb	0.329	
44	44	Dinotefuran	203.202 > 129.107	0.96	392.336	2210275.750	0.000	dd	1.389	
45	45	Diuron	233.049 > 72.051	3.49	2603.668	2210275.750	0.001	bb	0.512	
46	46	Spinosin A	732.493 > 142.114	4.85	292.846	2210275.750	0.000	bb	0.478	
47	47	Spinosin D	746.508 > 142.117	5.04	177.475	2210275.750	0.000	bb	0.220	
48	48	Spinetoram	748.6 > 142.2	5.03	649.517	2210275.750	0.000	bb	0.985	
49	49	Spirodiclofen	411.201 > 313.077	4.96	91.921	2210275.750	0.000	db	0.323	

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	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.01	883.722	2210275.750	0.000	bb	0.040	
51	51	Ethiofencarb	226.1 > 107			2210275.750				
52	52	Etofenprox	394.236 > 107.087	5.20	1421.039	2210275.750	0.001	bb	3.182	
53	53	Ethoprophos	243.025 > 131.01	4.26	3383.559	2210275.750	0.002	db	0.264	
54	54	Etoxazol	360.5 > 141	4.82	534.541	2210275.750	0.000	bd	0.016	
55	55	Famoxadone	392 > 331	4.38	134.359	2210275.750	0.000	bbl		
56	56	Fenamiphos	304.1 > 217	4.13	1232.827	2210275.750	0.001	bb	0.085	
57	57	Fenamiphos sulphone	336.128 > 266.054	3.14	728.558	2210275.750	0.000	bb	0.367	
58	58	Fenarimol	331.065 > 268.08			2210275.750				
59	59	Fenazaquin	307.205 > 161.139			2210275.750				
60	60	Fenhexamid	302.096 > 97.131	3.90	293.909	2210275.750	0.000	bb	0.604	
61	61	Fenbuconazole	337.13 > 70.041	4.18	284.495	2210275.750	0.000	db	0.570	
62	62	Fention	278.988 > 169.021	4.31	1375.450	2210275.750	0.001	db	0.861	
63	63	Fenoxicarb	302.1 > 116.1	4.16	113.182	2210275.750	0.000	bbl		
64	64	Fenpyroximate	422.232 > 366.15	4.88	681.901	2210275.750	0.000	dd	0.364	
65	65	Fenpropatrin	350.136 > 125.135	4.75	3849.447	2210275.750	0.002	bdl		
66	66	Phentoate	321.063 > 163	4.12	665.362	2210275.750	0.000	dbl		
67	67	Forchlorfenuron	248.1 > 129	3.59	330.383	2210275.750	0.000	db	0.781	
68	68	Phosphamidon	300.094 > 127.046	2.85	749.435	2210275.750	0.000	bb	0.106	
69	69	Phosmet	318.09 > 160.019	3.50	197.308	2210275.750	0.000	bb	0.431	
70	70	Flufenoxuron	489.068 > 158.076	4.78	390.985	2210275.750	0.000	dd	0.692	
71	71	Fluopicolide	383.061 > 173.015			2210275.750				
72	72	Fluopyram	397.142 > 173.073	4.00	541.712	2210275.750	0.000	db	0.199	
73	73	Flusilazole	316.132 > 247.077	4.13	47.338	2210275.750	0.000	bb	0.611	
74	74	Flutriafol	302.262 > 123			2210275.750				
75	75	Hexythiazox	353.133 > 228.071	4.77	105.402	2210275.750	0.000	db	0.496	
76	76	Himexazol	100 > 54	0.99	39.142	2210275.750	0.000	bb	1.567	
77	77	Imazalil	297.08 > 158.997	4.31	1175.204	2210275.750	0.001	bb	0.648	
78	78	Imidacloprid	256.02 > 175.096	1.99	65.830	2210275.750	0.000	bb	0.411	
79	79	Indoxacarb	528.103 > 150.063			2210275.750				
80	80	Iprodione	330.002 > 245.005	4.01	116.979	2210275.750	0.000	ddl		
81	81	Isoprothiolano	291.049 > 231.032	3.93	1129.824	2210275.750	0.001	dbl		
82	82	Isoxaflutole	360 > 250.9	3.48	500.227	2210275.750	0.000	bb	0.013	
83	83	Kresoxim methyl	314.1 > 267.108	4.12	3.631	2210275.750	0.000	bb	0.637	
84	84	Linuron	249.044 > 160.048	3.72	268.052	2210275.750	0.000	bb	0.707	
85	85	Lufenuron	511.33 > 158.056	4.69	36.051	2210275.750	0.000	bb	0.854	
86	86	Mandipropamid	412.22 > 328.135	3.81	122.927	2210275.750	0.000	bb	0.054	
87	87	Metalaxyl	280.115 > 220.131	3.51	2372.091	2210275.750	0.001	dd	0.379	
88	88	Methamidophos	142.033 > 94.01	0.65	206.418	2210275.750	0.000	bd	0.434	
89	89	Methiocarb	226.114 > 169.105	3.78	103.471	2210275.750	0.000	bb	0.539	
90	90	Methomyl	163.014 > 88	1.39	59.544	2210275.750	0.000	bb	3.152	
91	91	Methoxyfenozide	391.2 > 241	3.82	865.757	2210275.750	0.000	dd	0.869	
92	92	Myclobutanil	289.082 > 70.095	3.93	402.888	2210275.750	0.000	bb	0.516	
93	93	Nicosulfuron	411 > 182	2.45	255.668	2210275.750	0.000	bd	0.181	
94	94	Novaluron	493.044 > 158.069	4.47	513.158	2210275.750	0.000	bbl		
95	95	Omethoate	213.991 > 183.024			2210275.750				
96	96	Oxadixyl	279 > 219	2.89	1818.972	2210275.750	0.001	dbl		
97	97	Oxamyl	237.036 > 72	1.31	33.305	2210275.750	0.000	dd	0.286	
98	98	Oxycarboxin	268.089 > 175.017	2.42	274.998	2210275.750	0.000	bdl		

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Name: 02682-001-2018_m2, Date: 12-Dec-2018, Time: 22:34:32, ID: maiz, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.48	871.142	2210275.750	0.000	bb	0.327	
100	1...	Penconazole	284.096 > 70.095	4.36	269.382	2210275.750	0.000	bb	0.756	
101	1...	Pymetrozine	218.128 > 105.099	1.50	485.868	2210275.750	0.000	dd	1.320	
102	1...	Pyraclostrobin	388.131 > 194.141	4.32	55392.848	2210275.750	0.025	bb	3.859	
103	1...	Pyridaben	365.17 > 147.086	5.07	170.122	2210275.750	0.000	db	0.436	
104	1...	Pirimicarb	239.111 > 72.114	3.40	1275.304	2210275.750	0.001	bb	0.090	
105	1...	Pyrimethanil	200.08 > 107.11	3.79	456.319	2210275.750	0.000	dbl		
106	1...	Pirimiphos methyl	306.08 > 164.1	4.40	962.971	2210275.750	0.000	bd	0.381	
107	1...	Piriproxifen	322.168 > 96.086	4.75	1135.316	2210275.750	0.001	db	0.279	
108	1...	Prochloraz	376.063 > 308.042	4.40	110.127	2210275.750	0.000	bb	0.756	
109	1...	Prophenofos	373.031 > 302.869	4.61	783.084	2210275.750	0.000	bb	0.447	
110	1...	Prometrin	242.104 > 158.033	4.05	1117694.750	2210275.750	0.506	bb	43.445	
111	1...	Propamocarb	189.121 > 102.09	1.17	915.453	2210275.750	0.000	bb	0.841	
112	1...	Propetamphos	282 > 138	4.11	1174.522	2210275.750	0.001	bb	3.578	
113	1...	Propiconazole	342.102 > 158.985	4.32	709.591	2210275.750	0.000	dd	0.624	
114	1...	Quinoxyfen	308.093 > 197.02	4.78	192.780	2210275.750	0.000	bb	0.266	
115	1...	Rotenone	395.11 > 213.11	4.14	754.246	2210275.750	0.000	bb	0.591	
116	1...	Saflufenacil	501.15 > 197.99	3.42	183.891	2210275.750	0.000	bb	0.364	
117	1...	Tebuconazole	308.177 > 70.094	4.25	1171.577	2210275.750	0.001	bb	0.231	
118	1...	Tebufenozide	353.1 > 133	4.23	1075.100	2210275.750	0.000	bd	10.992	
119	1...	Teflubenzuron	381.006 > 158	4.67	76.440	2210275.750	0.000	bd	1.463	
120	1...	Temephos	467 > 125			2210275.750				
121	1...	Tetraconazole	372.054 > 158.979	3.89	612.304	2210275.750	0.000	bbl		
122	1...	Thiabendazole	202.004 > 175.047	2.72	140.940	2210275.750	0.000	dd	0.306	
123	1...	Thiacloprid	253.056 > 126	2.43	119.340	2210275.750	0.000	db	0.503	
124	1...	Thidiazuron	221.04 > 101.973	2.99	232.271	2210275.750	0.000	bb	1.124	
125	1...	Thiodicarb	354.953 > 88	3.22	168.971	2210275.750	0.000	bb	0.510	
126	1...	Thiophanate methyl	343.078 > 151.042	3.04	359.706	2210275.750	0.000	ddl		
127	1...	Tolclofos methyl	301.05 > 125.005	4.33	919.682	2210275.750	0.000	bb	2.781	
128	1...	Triadimefon	294.061 > 69.114	3.92	3989.126	2210275.750	0.002	bdl		
129	1...	Triazophos	314.097 > 162.119	3.94	2362.002	2210275.750	0.001	dd	0.104	
130	1...	Triadimenol	296.077 > 70.093	4.09	630.733	2210275.750	0.000	bbl		
131	1...	Trifloxystrobin	409.162 > 186.076	4.47	360.593	2210275.750	0.000	bb	0.289	
132	1...	Triflumizole	346.094 > 278.073	4.53	299.387	2210275.750	0.000	db	0.719	
133	1...	Triflumuron	359.065 > 156.032	4.31	653.526	2210275.750	0.000	bb	1.139	
134	1...	Zoxamide	336.12 > 187.005			2210275.750				
135	1...	Carbofuran 3 hidroxi	238 > 181	2.22	49.418	2210275.750	0.000	bd	0.306	
136	1...	Thiamethoxam	292 > 211	1.58	93.232		93.232	bd	0.054	

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Name: 02743-001-2018, Date: 12-Dec-2018, Time: 22:43:18, ID: cafe, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2505759.000		2505759.000	bb	0.921	-7.9
2	2	Acetamiprid	223.03 > 126			2505759.000				
3	3	Aldicarb	213.046 > 89.06	2.64	197.621	2505759.000	0.000	bd	0.757	
4	4	Ametoctradin	276 > 176	4.46	781.543	2505759.000	0.000	bd	1.287	
5	5	Ametryn	228.08 > 96.11	3.78	1120.089	2505759.000	0.000	bb	0.920	
6	6	Asulam	231.196 > 155.9	0.73	257.738	2505759.000	0.000	bd	0.542	
7	7	Atrazine	216.126 > 174.096			2505759.000				
8	8	Azinphos methyl	318 > 160	3.37	304.667	2505759.000	0.000	bb	1.237	
9	9	Azoxystrobin	404.149 > 372.128	3.69	3472.928	2505759.000	0.001	bd	0.244	
10	10	Benalaxyl	326.2 > 148.121	4.29	2903.636	2505759.000	0.001	bb	0.177	
11	11	Bensulfuron methyl	411.049 > 149.05	3.52	321.877	2505759.000	0.000	bb	0.331	
12	12	Benthiocarb	258.16 > 125.012	4.42	846.732	2505759.000	0.000	db	0.442	
13	13	Bifenazate	301.1 > 198	3.87	93.393	2505759.000	0.000	bb	0.294	
14	14	Bispyribac	431.144 > 275.081	3.47	586.663	2505759.000	0.000	db	0.257	
15	15	Boscalid	343.128 > 307.087	3.83	562.590	2505759.000	0.000	bb	0.561	
16	16	Bupirimate	317.05 > 166.05	4.16	506.324	2505759.000	0.000	bd	0.317	
17	17	Buprofezin	306.188 > 201.125	4.68	1825.358	2505759.000	0.001	bb	0.164	
18	18	Cadusafos	271.056 > 158.987	4.46	3421.153	2505759.000	0.001	bd	0.122	
19	19	Carbaryl	202.111 > 145.071	3.10	198.783	2505759.000	0.000	dbl		
20	20	Carbendazim	192.101 > 160.055			2505759.000				
21	21	Carbofuran	222.137 > 165.13			2505759.000				
22	22	Carboxin	236.013 > 143.016	3.29	808.306	2505759.000	0.000	dd	0.435	
23	23	Cycloxidim	326.331 > 101.055	4.11	491.682	2505759.000	0.000	bd	0.684	
24	24	Cymoxanil	199.107 > 128			2505759.000				
25	25	Cyproconazole	292.13 > 70.04	3.99	10736.055	2505759.000	0.004	db	2.653	
26	26	Cyprodinil	226.07 > 108.04	4.31	324.308	2505759.000	0.000	bd	0.845	
27	27	Ciromazina	167.065 > 125.079	0.65	1522.338	2505759.000	0.001	bb	4.451	
28	28	Clofentezine	303.045 > 138.029	4.37	25.298	2505759.000	0.000	bb	0.293	
29	29	Clomazona	240.103 > 125.059	3.67	840.479	2505759.000	0.000	bb	0.622	
30	30	Clorpirifos	349.958 > 197.973	4.76	16999.496	2505759.000	0.007	bb	5.930	
31	31	Clorpirifos metil	321.8 > 125	4.46	761.919	2505759.000	0.000	bb	0.820	
32	32	Clothianidin	250 > 169	1.87	3.571	2505759.000	0.000	bb	1.144	
33	33	Desmedipham	301 > 136	3.61	129.966	2505759.000	0.000	bbl		
34	34	Diazinon	305.069 > 169.086	4.31	1162.964	2505759.000	0.000	dd	0.217	
35	35	Dichlofuanid	333 > 123			2505759.000				
36	36	Dichlorvos	220.978 > 109.059	3.01	326.182	2505759.000	0.000	bb	0.754	
37	37	Dicrotophos	238.04 > 112.12	1.90	480.261	2505759.000	0.000	bb	0.420	
38	38	Diethofencarb	268 > 226	3.82	191.949	2505759.000	0.000	dd	0.344	
39	39	Difenoconazole	406.097 > 251.034	4.44	7088.918	2505759.000	0.003	bb	0.693	
40	40	Diflubenzuron	311. > 158.087	4.10	415.219	2505759.000	0.000	bb	0.541	
41	41	Dimethoate	229.968 > 199.006	2.19	123.508	2505759.000	0.000	db	0.330	
42	42	Dimethomorph	388.156 > 301.079	3.90	257.556	2505759.000	0.000	bb	0.450	
43	43	Diniconazol	326.107 > 70.091			2505759.000				
44	44	Dinotefuran	203.202 > 129.107	1.03	187.396	2505759.000	0.000	db	0.337	
45	45	Diuron	233.049 > 72.051	3.47	2393.064	2505759.000	0.001	bb	0.386	
46	46	Spinosin A	732.493 > 142.114			2505759.000				
47	47	Spinosin D	746.508 > 142.117	5.02	150.711	2505759.000	0.000	bd	0.213	
48	48	Spinetoram	748.6 > 142.2	5.04	475.419	2505759.000	0.000	bd	0.967	
49	49	Spirodiclofen	411.201 > 313.077	5.04	132.974	2505759.000	0.000	db	0.347	

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Name: 02743-001-2018, Date: 12-Dec-2018, Time: 22:43:18, ID: cafe, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.01	735.349	2505759.000	0.000	bd	0.020	
51	51	Ethiofencarb	226.1 > 107	3.23	873.363	2505759.000	0.000	bb	0.888	
52	52	Etofenprox	394.236 > 107.087	5.38	490.237	2505759.000	0.000	bb	1.300	
53	53	Ethoprophos	243.025 > 131.01			2505759.000				
54	54	Etoxazol	360.5 > 141	4.82	572.688	2505759.000	0.000	bd	0.015	
55	55	Famoxadone	392 > 331	4.39	64.183	2505759.000	0.000	bbl		
56	56	Fenamiphos	304.1 > 217	4.12	603.101	2505759.000	0.000	bb	0.061	
57	57	Fenamiphos sulphone	336.128 > 266.054	3.14	539.582	2505759.000	0.000	bb	0.348	
58	58	Fenarimol	331.065 > 268.08	4.05	25.325	2505759.000	0.000	bbl		
59	59	Fenazaquin	307.205 > 161.139	5.07	413.966	2505759.000	0.000	bbl		
60	60	Fenhexamid	302.096 > 97.131	4.02	595.434	2505759.000	0.000	bb	0.684	
61	61	Fenbuconazole	337.13 > 70.041	4.09	197.205	2505759.000	0.000	bb	0.515	
62	62	Fention	278.988 > 169.021	4.47	7919.406	2505759.000	0.003	bb	3.800	
63	63	Fenoxicarb	302.1 > 116.1	4.16	2624.922	2505759.000	0.001	bb	0.268	
64	64	Fenpyroximate	422.232 > 366.15	4.87	248.700	2505759.000	0.000	bb	0.325	
65	65	Fenpropatrin	350.136 > 125.135	4.76	3947.332	2505759.000	0.002	bbl		
66	66	Phentoate	321.063 > 163	4.22	402.615	2505759.000	0.000	bbl		
67	67	Forchlorfenuron	248.1 > 129			2505759.000				
68	68	Phosphamidon	300.094 > 127.046	2.85	569.228	2505759.000	0.000	bd	0.084	
69	69	Phosmet	318.09 > 160.019	3.41	110.504	2505759.000	0.000	bb	0.390	
70	70	Flufenoxuron	489.068 > 158.076	4.79	275.249	2505759.000	0.000	bd	0.660	
71	71	Fluopicolide	383.061 > 173.015			2505759.000				
72	72	Fluopyram	397.142 > 173.073			2505759.000				
73	73	Flusilazole	316.132 > 247.077	4.15	103.960	2505759.000	0.000	bb	0.622	
74	74	Flutriafol	302.262 > 123	3.19	580.024	2505759.000	0.000	bb	0.764	
75	75	Hexythiazox	353.133 > 228.071	4.65	96.319	2505759.000	0.000	bb	0.488	
76	76	Himexazol	100 > 54			2505759.000				
77	77	Imazalil	297.08 > 158.997	4.16	2586.047	2505759.000	0.001	bd	0.846	
78	78	Imidacloprid	256.02 > 175.096			2505759.000				
79	79	Indoxacarb	528.103 > 150.063	4.37	35.677	2505759.000	0.000	bb	0.321	
80	80	Iprodione	330.002 > 245.005	4.05	264.122	2505759.000	0.000	bdl		
81	81	Isoprothiolano	291.049 > 231.032	3.86	1997.955	2505759.000	0.001	ddl		
82	82	Isoxaflutole	360 > 250.9	3.27	562.250	2505759.000	0.000	bd	0.012	
83	83	Kresoxim methyl	314.1 > 267.108	4.10	59.179	2505759.000	0.000	bd	0.884	
84	84	Linuron	249.044 > 160.048	3.73	1616.765	2505759.000	0.001	bb	1.129	
85	85	Lufenuron	511.33 > 158.056	4.71	58.827	2505759.000	0.000	bb	0.865	
86	86	Mandipropamid	412.22 > 328.135	3.79	15.009	2505759.000	0.000	bb	0.024	
87	87	Metalaxyl	280.115 > 220.131	3.52	1055.109	2505759.000	0.000	bb	0.326	
88	88	Methamidophos	142.033 > 94.01			2505759.000				
89	89	Methiocarb	226.114 > 169.105	3.61	35.076	2505759.000	0.000	bb	0.498	
90	90	Methomyl	163.014 > 88			2505759.000				
91	91	Methoxyfenozide	391.2 > 241			2505759.000				
92	92	Myclobutanil	289.082 > 70.095			2505759.000				
93	93	Nicosulfuron	411 > 182	2.45	175.162	2505759.000	0.000	bd	0.147	
94	94	Novaluron	493.044 > 158.069	4.48	195.504	2505759.000	0.000	dbl		
95	95	Omethoate	213.991 > 183.024	0.98	57.830	2505759.000	0.000	db	1.319	
96	96	Oxadixyl	279 > 219	3.06	2180.960	2505759.000	0.001	ddl		
97	97	Oxamyl	237.036 > 72	1.42	23.133	2505759.000	0.000	bb	0.238	
98	98	Oxycarboxin	268.089 > 175.017	2.41	127.824	2505759.000	0.000	ddl		

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Name: 02743-001-2018, Date: 12-Dec-2018, Time: 22:43:18, ID: cafe, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041			2505759.000				
100	1...	Penconazole	284.096 > 70.095	4.34	237.048	2505759.000	0.000	db	0.743	
101	1...	Pymetrozine	218.128 > 105.099	1.40	117.934	2505759.000	0.000	bd	1.223	
102	1...	Pyraclostrobin	388.131 > 194.141	4.32	58569.449	2505759.000	0.023	bb	3.348	
103	1...	Pyridaben	365.17 > 147.086	5.03	921.757	2505759.000	0.000	db	0.573	
104	1...	Pirimicarb	239.111 > 72.114	3.40	841.148	2505759.000	0.000	bb	0.073	
105	1...	Pyrimethanil	200.08 > 107.11	3.65	567.792	2505759.000	0.000	dbl		
106	1...	Pirimiphos methyl	306.08 > 164.1	4.39	838.247	2505759.000	0.000	bb	0.335	
107	1...	Piriproxifen	322.168 > 96.086	4.71	2133.154	2505759.000	0.001	bb	0.455	
108	1...	Prochloraz	376.063 > 308.042	4.40	108.647	2505759.000	0.000	bb	0.749	
109	1...	Prophenofos	373.031 > 302.869	4.60	5460.438	2505759.000	0.002	db	1.025	
110	1...	Prometrin	242.104 > 158.033	4.05	1044618.750	2505759.000	0.417	bb	35.846	
111	1...	Propamocarb	189.121 > 102.09			2505759.000				
112	1...	Propetamphos	282 > 138	4.10	3177.481	2505759.000	0.001	db	13.613	
113	1...	Propiconazole	342.102 > 158.985			2505759.000				
114	1...	Quinoxyfen	308.093 > 197.02	4.79	139.203	2505759.000	0.000	bb	0.219	
115	1...	Rotenone	395.11 > 213.11	4.11	481.907	2505759.000	0.000	bd	0.444	
116	1...	Saflufenacil	501.15 > 197.99	3.43	144.519	2505759.000	0.000	bb	0.349	
117	1...	Tebuconazole	308.177 > 70.094	4.25	1365.577	2505759.000	0.001	bb	0.238	
118	1...	Tebufenozide	353.1 > 133	4.00	771.934	2505759.000	0.000	db	7.118	
119	1...	Teflubenzuron	381.006 > 158	4.66	280.961	2505759.000	0.000	db	1.607	
120	1...	Temephos	467 > 125	4.66	350.448	2505759.000	0.000	bb	1.266	
121	1...	Tetraconazole	372.054 > 158.979	4.03	593.064	2505759.000	0.000	ddl		
122	1...	Thiabendazole	202.004 > 175.047	2.70	192.388	2505759.000	0.000	bd	0.314	
123	1...	Thiacloprid	253.056 > 126	2.44	63.426	2505759.000	0.000	bb	0.480	
124	1...	Thidiazuron	221.04 > 101.973	2.97	192.265	2505759.000	0.000	bb	1.075	
125	1...	Thiodicarb	354.953 > 88	3.21	151.111	2505759.000	0.000	dd	0.491	
126	1...	Thiophanate methyl	343.078 > 151.042	3.22	232.703	2505759.000	0.000	bbl		
127	1...	Tolclofos methyl	301.05 > 125.005	4.48	1059.799	2505759.000	0.000	bb	2.798	
128	1...	Triadimefon	294.061 > 69.114			2505759.000				
129	1...	Triazophos	314.097 > 162.119	3.95	2436.868	2505759.000	0.001	bb	0.097	
130	1...	Triadimenol	296.077 > 70.093	4.03	36.288	2505759.000	0.000	bbl		
131	1...	Trifloxystrobin	409.162 > 186.076	4.47	424.267	2505759.000	0.000	bb	0.290	
132	1...	Triflumizole	346.094 > 278.073	4.59	67.040	2505759.000	0.000	bb	0.542	
133	1...	Triflumuron	359.065 > 156.032	4.31	524.106	2505759.000	0.000	bb	1.093	
134	1...	Zoxamide	336.12 > 187.005	4.30	489.389	2505759.000	0.000	db	0.283	
135	1...	Carbofuran 3 hidroxi	238 > 181	2.22	39.862	2505759.000	0.000	bb	0.293	
136	1...	Thiamethoxam	292 > 211	1.47	8.709		8.709	bbl		

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Name: 02744-001-2018_m1, Date: 12-Dec-2018, Time: 22:52:05, ID: cafe, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2362029.500		2362029.500	bb	0.868	-13.2
2	2	Acetamiprid	223.03 > 126	2.23	112.903	2362029.500	0.000	db	0.634	
3	3	Aldicarb	213.046 > 89.06	2.82	179.842	2362029.500	0.000	dd	0.730	
4	4	Ametoctradin	276 > 176	4.47	448.215	2362029.500	0.000	bb	1.221	
5	5	Ametryn	228.08 > 96.11	3.78	1661.014	2362029.500	0.001	bb	1.010	
6	6	Asulam	231.196 > 155.9	0.75	137.182	2362029.500	0.000	bb	0.210	
7	7	Atrazine	216.126 > 174.096			2362029.500				
8	8	Azinphos methyl	318 > 160	3.63	445.960	2362029.500	0.000	dd	1.547	
9	9	Azoxystrobin	404.149 > 372.128	3.70	6516.810	2362029.500	0.003	dd	0.398	
10	10	Benalaxyl	326.2 > 148.121	4.29	1090.578	2362029.500	0.000	bb	0.100	
11	11	Bensulfuron methyl	411.049 > 149.05	3.56	436.947	2362029.500	0.000	db	0.348	
12	12	Benthiocarb	258.16 > 125.012	4.42	340.391	2362029.500	0.000	dd	0.355	
13	13	Bifenazate	301.1 > 198	4.12	129.724	2362029.500	0.000	db	0.352	
14	14	Bispyribac	431.144 > 275.081	3.40	387.767	2362029.500	0.000	bd	0.238	
15	15	Boscalid	343.128 > 307.087	3.79	725.359	2362029.500	0.000	db	0.669	
16	16	Bupirimate	317.05 > 166.05	4.14	327.650	2362029.500	0.000	bb	0.305	
17	17	Buprofezin	306.188 > 201.125	4.68	1512.725	2362029.500	0.001	bb	0.149	
18	18	Cadusafos	271.056 > 158.987	4.46	1338.066	2362029.500	0.001	ddI		
19	19	Carbaryl	202.111 > 145.071	3.13	256.584	2362029.500	0.000	ddI		
20	20	Carbendazim	192.101 > 160.055	2.32	575.190	2362029.500	0.000	bd	0.903	
21	21	Carbofuran	222.137 > 165.13	3.07	8609.400	2362029.500	0.004	db	0.469	
22	22	Carboxin	236.013 > 143.016	3.12	215.437	2362029.500	0.000	bb	0.377	
23	23	Cycloxidim	326.331 > 101.055	4.12	464.499	2362029.500	0.000	dd	0.685	
24	24	Cymoxanil	199.107 > 128	2.44	60.051	2362029.500	0.000	bbI		
25	25	Cyproconazole	292.13 > 70.04	3.99	11845.804	2362029.500	0.005	dd	3.394	
26	26	Cyprodinil	226.07 > 108.04			2362029.500				
27	27	Ciromazina	167.065 > 125.079	0.66	1934.642	2362029.500	0.001	bb	5.718	
28	28	Clofentezine	303.045 > 138.029	4.43	96.544	2362029.500	0.000	bb	0.317	
29	29	Clomazona	240.103 > 125.059	3.67	879.493	2362029.500	0.000	dd	0.631	
30	30	Clorpirifos	349.958 > 197.973	4.75	16308.170	2362029.500	0.007	bb	6.143	
31	31	Clorpirifos metil	321.8 > 125			2362029.500				
32	32	Clothianidin	250 > 169	1.98	13.937	2362029.500	0.000	bb	1.163	
33	33	Desmedipham	301 > 136	3.47	262.038	2362029.500	0.000	bdI		
34	34	Diazinon	305.069 > 169.086	4.31	613.737	2362029.500	0.000	bb	0.132	
35	35	Dichlofuanid	333 > 123	4.16	883.569	2362029.500	0.000	bbI		
36	36	Dichlorvos	220.978 > 109.059	2.91	244.935	2362029.500	0.000	bb	0.710	
37	37	Dicrotophos	238.04 > 112.12	1.91	476.691	2362029.500	0.000	bb	0.422	
38	38	Diethofencarb	268 > 226	3.81	428.378	2362029.500	0.000	dd	0.486	
39	39	Difenoconazole	406.097 > 251.034	4.45	7300.785	2362029.500	0.003	bd	0.794	
40	40	Diflubenzuron	311. > 158.087	4.13	535.262	2362029.500	0.000	bb	0.584	
41	41	Dimethoate	229.968 > 199.006	2.19	114.383	2362029.500	0.000	bb	0.329	
42	42	Dimethomorph	388.156 > 301.079	3.91	194.532	2362029.500	0.000	bd	0.438	
43	43	Diniconazol	326.107 > 70.091			2362029.500				
44	44	Dinotefuran	203.202 > 129.107	1.11	247.568	2362029.500	0.000	dd	0.644	
45	45	Diuron	233.049 > 72.051	3.49	2135.614	2362029.500	0.001	dd	0.357	
46	46	Spinosin A	732.493 > 142.114	4.87	114.594	2362029.500	0.000	dd	0.455	
47	47	Spinosin D	746.508 > 142.117	5.02	106.832	2362029.500	0.000	db	0.208	
48	48	Spinetoram	748.6 > 142.2	5.04	471.949	2362029.500	0.000	dd	0.969	
49	49	Spirodiclofen	411.201 > 313.077	4.92	134.363	2362029.500	0.000	bb	0.355	

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	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.00	487.761	2362029.500	0.000	bb	0.004	
51	51	Ethiofencarb	226.1 > 107	3.17	565.595	2362029.500	0.000	bb	0.218	
52	52	Etofenprox	394.236 > 107.087	5.40	271.094	2362029.500	0.000	bb	0.960	
53	53	Ethoprophos	243.025 > 131.01	4.08	3256.054	2362029.500	0.001	dd	0.221	
54	54	Etoxazol	360.5 > 141	4.83	178.402	2362029.500	0.000	bb	0.005	
55	55	Famoxadone	392 > 331	4.29	201.861	2362029.500	0.000	bbl		
56	56	Fenamiphos	304.1 > 217	4.13	902.878	2362029.500	0.000	bb	0.072	
57	57	Fenamiphos sulphone	336.128 > 266.054	3.14	366.953	2362029.500	0.000	bb	0.338	
58	58	Fenarimol	331.065 > 268.08	4.13	109.379	2362029.500	0.000	db	0.034	
59	59	Fenazaquin	307.205 > 161.139	5.04	399.987	2362029.500	0.000	bbl		
60	60	Fenhexamid	302.096 > 97.131	4.03	559.740	2362029.500	0.000	bd	0.683	
61	61	Fenbuconazole	337.13 > 70.041	4.10	139.873	2362029.500	0.000	db	0.494	
62	62	Fention	278.988 > 169.021	4.46	8423.566	2362029.500	0.004	bb	4.270	
63	63	Fenoxicarb	302.1 > 116.1	4.16	147.783	2362029.500	0.000	bbl		
64	64	Fenpyroximate	422.232 > 366.15			2362029.500				
65	65	Fenpropatrin	350.136 > 125.135	4.75	3801.684	2362029.500	0.002	bbl		
66	66	Phentoate	321.063 > 163	4.19	1310.203	2362029.500	0.001	ddl		
67	67	Forchlorfenuron	248.1 > 129			2362029.500				
68	68	Phosphamidon	300.094 > 127.046	2.86	666.176	2362029.500	0.000	db	0.095	
69	69	Phosmet	318.09 > 160.019	3.66	225.708	2362029.500	0.000	db	0.437	
70	70	Flufenoxuron	489.068 > 158.076			2362029.500				
71	71	Fluopicolide	383.061 > 173.015	3.94	810.138	2362029.500	0.000	db	0.103	
72	72	Fluopyram	397.142 > 173.073			2362029.500				
73	73	Flusilazole	316.132 > 247.077	4.15	107.774	2362029.500	0.000	bb	0.624	
74	74	Flutriafol	302.262 > 123	3.33	420.855	2362029.500	0.000	bb	0.669	
75	75	Hexythiazox	353.133 > 228.071	4.75	306.027	2362029.500	0.000	bb	0.567	
76	76	Himexazol	100 > 54	1.01	21.811	2362029.500	0.000	bb	0.786	
77	77	Imazalil	297.08 > 158.997	4.15	4834.521	2362029.500	0.002	bb	1.248	
78	78	Imidacloprid	256.02 > 175.096	1.91	39.930	2362029.500	0.000	db	0.375	
79	79	Indoxacarb	528.103 > 150.063	4.53	91.223	2362029.500	0.000	bb	0.361	
80	80	Iprodione	330.002 > 245.005	4.21	22.348	2362029.500	0.000	bbl		
81	81	Isoprothiolano	291.049 > 231.032	3.90	2741.461	2362029.500	0.001	bb	0.023	
82	82	Isoxaflutole	360 > 250.9	3.26	226.793	2362029.500	0.000	bbl		
83	83	Kresoxim methyl	314.1 > 267.108			2362029.500				
84	84	Linuron	249.044 > 160.048	3.75	314.313	2362029.500	0.000	bb	0.716	
85	85	Lufenuron	511.33 > 158.056	4.50	74.467	2362029.500	0.000	bb	0.878	
86	86	Mandipropamid	412.22 > 328.135	3.90	65.479	2362029.500	0.000	bb	0.037	
87	87	Metalaxyl	280.115 > 220.131	3.51	3454.260	2362029.500	0.001	bb	0.411	
88	88	Methamidophos	142.033 > 94.01	0.66	190.286	2362029.500	0.000	bd	0.420	
89	89	Methiocarb	226.114 > 169.105	3.78	85.479	2362029.500	0.000	bd	0.526	
90	90	Methomyl	163.014 > 88	1.39	43.848	2362029.500	0.000	bb	2.730	
91	91	Methoxyfenozide	391.2 > 241	3.92	183.477	2362029.500	0.000	bb	0.097	
92	92	Myclobutanil	289.082 > 70.095	3.92	135.580	2362029.500	0.000	bb	0.462	
93	93	Nicosulfuron	411 > 182	2.44	284.262	2362029.500	0.000	bd	0.185	
94	94	Novaluron	493.044 > 158.069	4.46	129.509	2362029.500	0.000	bbl		
95	95	Omethoate	213.991 > 183.024			2362029.500				
96	96	Oxadixyl	279 > 219	2.89	4357.172	2362029.500	0.002	db	0.355	
97	97	Oxamyl	237.036 > 72	1.56	84.185	2362029.500	0.000	db	0.456	
98	98	Oxycarboxin	268.089 > 175.017	2.32	262.880	2362029.500	0.000	ddl		

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	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.44	1987.105	2362029.500	0.001	bb	0.384	
100	1...	Penconazole	284.096 > 70.095			2362029.500				
101	1...	Pymetrozine	218.128 > 105.099	1.48	186.757	2362029.500	0.000	db	1.241	
102	1...	Pyraclostrobin	388.131 > 194.141	4.32	49111.406	2362029.500	0.021	bb	2.566	
103	1...	Pyridaben	365.17 > 147.086	4.99	1011.315	2362029.500	0.000	bd	0.601	
104	1...	Pirimicarb	239.111 > 72.114	3.39	808.019	2362029.500	0.000	bb	0.074	
105	1...	Pyrimethanil	200.08 > 107.11	3.95	302.995	2362029.500	0.000	dbl		
106	1...	Pirimiphos methyl	306.08 > 164.1	4.40	782.606	2362029.500	0.000	bb	0.333	
107	1...	Piriproxifen	322.168 > 96.086	4.70	2345.055	2362029.500	0.001	bb	0.528	
108	1...	Prochloraz	376.063 > 308.042			2362029.500				
109	1...	Prophenofos	373.031 > 302.869			2362029.500				
110	1...	Prometrin	242.104 > 158.033	4.05	1033472.375	2362029.500	0.438	bb	37.613	
111	1...	Propamocarb	189.121 > 102.09			2362029.500				
112	1...	Propetamphos	282 > 138	4.11	3342.896	2362029.500	0.001	bd	15.618	
113	1...	Propiconazole	342.102 > 158.985	4.23	380.713	2362029.500	0.000	db	0.528	
114	1...	Quinoxyfen	308.093 > 197.02	4.65	50.148	2362029.500	0.000	bb	0.169	
115	1...	Rotenone	395.11 > 213.11	4.05	629.399	2362029.500	0.000	bb	0.517	
116	1...	Saflufenacil	501.15 > 197.99	3.44	137.157	2362029.500	0.000	bd	0.349	
117	1...	Tebuconazole	308.177 > 70.094	4.25	1333.245	2362029.500	0.001	bb	0.247	
118	1...	Tebufenozide	353.1 > 133	4.18	703.564	2362029.500	0.000	db	6.896	
119	1...	Teflubenzuron	381.006 > 158	4.78	106.985	2362029.500	0.000	db	1.483	
120	1...	Temephos	467 > 125	4.67	308.531	2362029.500	0.000	db	1.239	
121	1...	Tetraconazole	372.054 > 158.979	4.02	571.263	2362029.500	0.000	ddl		
122	1...	Thiabendazole	202.004 > 175.047	2.71	117.585	2362029.500	0.000	bd	0.297	
123	1...	Thiacloprid	253.056 > 126	2.46	94.340	2362029.500	0.000	db	0.492	
124	1...	Thidiazuron	221.04 > 101.973	2.89	3.466	2362029.500	0.000	bb	0.945	
125	1...	Thiodicarb	354.953 > 88	3.16	119.141	2362029.500	0.000	bb	0.479	
126	1...	Thiophanate methyl	343.078 > 151.042	3.10	213.786	2362029.500	0.000	bdl		
127	1...	Tolclofos methyl	301.05 > 125.005	4.46	214.935	2362029.500	0.000	bb	1.956	
128	1...	Triadimefon	294.061 > 69.114	3.92	831.814	2362029.500	0.000	bdl		
129	1...	Triazophos	314.097 > 162.119	3.94	2434.909	2362029.500	0.001	bb	0.101	
130	1...	Triadimenol	296.077 > 70.093			2362029.500				
131	1...	Trifloxystrobin	409.162 > 186.076	4.47	53.027	2362029.500	0.000	bb	0.266	
132	1...	Triflumizole	346.094 > 278.073	4.65	30.154	2362029.500	0.000	bb	0.520	
133	1...	Triflumuron	359.065 > 156.032	4.32	981.449	2362029.500	0.000	bb	1.203	
134	1...	Zoxamide	336.12 > 187.005	4.29	431.052	2362029.500	0.000	db	0.276	
135	1...	Carbofuran 3 hidroxi	238 > 181			2362029.500				
136	1...	Thiamethoxam	292 > 211	1.47	1.545		1.545	bbl		

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Name: 02744-001-2018_m2, Date: 12-Dec-2018, Time: 23:00:52, ID: cafe, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2397839.500		2397839.500	bb	0.881	-11.9
2	2	Acetamiprid	223.03 > 126	2.18	51.206	2397839.500	0.000	db	0.620	
3	3	Aldicarb	213.046 > 89.06	2.77	85.980	2397839.500	0.000	bb	0.325	
4	4	Ametoctradin	276 > 176	4.47	506.964	2397839.500	0.000	dd	1.232	
5	5	Ametryn	228.08 > 96.11	3.78	962.816	2397839.500	0.000	bb	0.904	
6	6	Asulam	231.196 > 155.9			2397839.500				
7	7	Atrazine	216.126 > 174.096	3.44	1400.701	2397839.500	0.001	dd	0.329	
8	8	Azinphos methyl	318 > 160	3.59	746.111	2397839.500	0.000	bb	2.111	
9	9	Azoxystrobin	404.149 > 372.128	3.70	7316.433	2397839.500	0.003	bb	0.431	
10	10	Benalaxyl	326.2 > 148.121			2397839.500				
11	11	Bensulfuron methyl	411.049 > 149.05	3.55	974.353	2397839.500	0.000	bb	0.415	
12	12	Benthiocarb	258.16 > 125.012	4.42	536.256	2397839.500	0.000	bb	0.391	
13	13	Bifenazate	301.1 > 198	4.12	135.860	2397839.500	0.000	db	0.358	
14	14	Bispyribac	431.144 > 275.081	3.40	823.013	2397839.500	0.000	dd	0.286	
15	15	Boscalid	343.128 > 307.087	3.84	415.653	2397839.500	0.000	dd	0.494	
16	16	Bupirimate	317.05 > 166.05	4.16	627.542	2397839.500	0.000	bd	0.329	
17	17	Buprofezin	306.188 > 201.125	4.68	1890.179	2397839.500	0.001	bd	0.174	
18	18	Cadusafos	271.056 > 158.987	4.46	1088.319	2397839.500	0.000	bdl		
19	19	Carbaryl	202.111 > 145.071	3.34	245.742	2397839.500	0.000	bbl		
20	20	Carbendazim	192.101 > 160.055	2.32	1230.948	2397839.500	0.001	dd	0.984	
21	21	Carbofuran	222.137 > 165.13	3.06	9621.107	2397839.500	0.004	dd	0.556	
22	22	Carboxin	236.013 > 143.016	3.14	825.373	2397839.500	0.000	dd	0.440	
23	23	Cycloxidim	326.331 > 101.055	4.12	553.342	2397839.500	0.000	dd	0.777	
24	24	Cymoxanil	199.107 > 128	2.43	99.012	2397839.500	0.000	bdl		
25	25	Cyproconazole	292.13 > 70.04	3.99	12444.914	2397839.500	0.005	dd	3.571	
26	26	Cyprodinil	226.07 > 108.04	4.44	374.676	2397839.500	0.000	bb	0.888	
27	27	Ciromazina	167.065 > 125.079	0.66	1387.343	2397839.500	0.001	bb	4.277	
28	28	Clofentezine	303.045 > 138.029	4.37	94.387	2397839.500	0.000	bb	0.316	
29	29	Clomazona	240.103 > 125.059	3.67	954.721	2397839.500	0.000	bb	0.638	
30	30	Clorpirifos	349.958 > 197.973	4.75	15708.928	2397839.500	0.007	db	5.518	
31	31	Clorpirifos metil	321.8 > 125	4.45	382.575	2397839.500	0.000	dd	0.425	
32	32	Clothianidin	250 > 169	2.20	28.248	2397839.500	0.000	db	1.188	
33	33	Desmedipham	301 > 136	3.51	106.870	2397839.500	0.000	bbl		
34	34	Diazinon	305.069 > 169.086	4.30	291.288	2397839.500	0.000	bd	0.075	
35	35	Dichlofuanid	333 > 123			2397839.500				
36	36	Dichlorvos	220.978 > 109.059			2397839.500				
37	37	Dicrotophos	238.04 > 112.12	1.90	414.305	2397839.500	0.000	bb	0.418	
38	38	Diethofencarb	268 > 226	3.80	374.065	2397839.500	0.000	dd	0.451	
39	39	Difenoconazole	406.097 > 251.034	4.45	6633.073	2397839.500	0.003	bd	0.669	
40	40	Diflubenzuron	311. > 158.087	4.11	486.604	2397839.500	0.000	bd	0.568	
41	41	Dimethoate	229.968 > 199.006	2.19	64.179	2397839.500	0.000	db	0.315	
42	42	Dimethomorph	388.156 > 301.079	3.90	77.643	2397839.500	0.000	bd	0.408	
43	43	Diniconazol	326.107 > 70.091			2397839.500				
44	44	Dinotefuran	203.202 > 129.107	0.84	191.322	2397839.500	0.000	bb	0.388	
45	45	Diuron	233.049 > 72.051	3.48	1834.822	2397839.500	0.001	bd	0.278	
46	46	Spinosin A	732.493 > 142.114	4.86	120.832	2397839.500	0.000	db	0.456	
47	47	Spinosin D	746.508 > 142.117	5.02	167.519	2397839.500	0.000	bd	0.217	
48	48	Spinetoram	748.6 > 142.2	5.03	616.714	2397839.500	0.000	bb	0.979	
49	49	Spirodiclofen	411.201 > 313.077	4.80	82.972	2397839.500	0.000	bb	0.309	

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Name: 02744-001-2018_m2, Date: 12-Dec-2018, Time: 23:00:52, ID: cafe, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.01	618.602	2397839.500	0.000	bb	0.013	
51	51	Ethiofencarb	226.1 > 107	3.23	540.745	2397839.500	0.000	bd	0.132	
52	52	Etofenprox	394.236 > 107.087	5.39	213.285	2397839.500	0.000	db	0.851	
53	53	Ethoprophos	243.025 > 131.01			2397839.500				
54	54	Etoxazol	360.5 > 141	4.81	680.078	2397839.500	0.000	db	0.019	
55	55	Famoxadone	392 > 331	4.21	83.077	2397839.500	0.000	bbl		
56	56	Fenamiphos	304.1 > 217	4.13	916.232	2397839.500	0.000	bb	0.072	
57	57	Fenamiphos sulphone	336.128 > 266.054	3.14	358.191	2397839.500	0.000	db	0.337	
58	58	Fenarimol	331.065 > 268.08			2397839.500				
59	59	Fenazaquin	307.205 > 161.139			2397839.500				
60	60	Fenhexamid	302.096 > 97.131	4.03	365.829	2397839.500	0.000	dd	0.619	
61	61	Fenbuconazole	337.13 > 70.041	4.25	237.654	2397839.500	0.000	db	0.538	
62	62	Fention	278.988 > 169.021	4.46	7376.535	2397839.500	0.003	bb	3.703	
63	63	Fenoxicarb	302.1 > 116.1	4.15	263.737	2397839.500	0.000	bbl		
64	64	Fenpyroximate	422.232 > 366.15	4.88	404.841	2397839.500	0.000	bb	0.338	
65	65	Fenpropatrin	350.136 > 125.135	4.75	4443.331	2397839.500	0.002	bb	0.538	
66	66	Phentoate	321.063 > 163	4.17	881.836	2397839.500	0.000	bdl		
67	67	Forchlorfenuron	248.1 > 129	3.44	373.403	2397839.500	0.000	bd	0.786	
68	68	Phosphamidon	300.094 > 127.046	2.86	481.134	2397839.500	0.000	bb	0.079	
69	69	Phosmet	318.09 > 160.019	3.43	197.969	2397839.500	0.000	bb	0.425	
70	70	Flufenoxuron	489.068 > 158.076	4.79	152.291	2397839.500	0.000	bb	0.638	
71	71	Fluopicolide	383.061 > 173.015			2397839.500				
72	72	Fluopyram	397.142 > 173.073			2397839.500				
73	73	Flusilazole	316.132 > 247.077	4.14	361.185	2397839.500	0.000	bb	0.682	
74	74	Flutriafol	302.262 > 123	3.28	257.630	2397839.500	0.000	bd	0.543	
75	75	Hexythiazox	353.133 > 228.071	4.71	96.224	2397839.500	0.000	bd	0.489	
76	76	Himexazol	100 > 54	0.93	24.127	2397839.500	0.000	bb	0.862	
77	77	Imazalil	297.08 > 158.997	4.15	5934.764	2397839.500	0.002	bd	1.417	
78	78	Imidacloprid	256.02 > 175.096	2.00	108.948	2397839.500	0.000	bb	0.454	
79	79	Indoxacarb	528.103 > 150.063	4.33	56.992	2397839.500	0.000	bb	0.337	
80	80	Iprodione	330.002 > 245.005	4.28	268.104	2397839.500	0.000	bbl		
81	81	Isoprothiolano	291.049 > 231.032	3.82	864.650	2397839.500	0.000	bdl		
82	82	Isoxaflutole	360 > 250.9	3.27	386.064	2397839.500	0.000	bbl		
83	83	Kresoxim methyl	314.1 > 267.108			2397839.500				
84	84	Linuron	249.044 > 160.048	3.80	150.160	2397839.500	0.000	bd	0.660	
85	85	Lufenuron	511.33 > 158.056	4.62	10.502	2397839.500	0.000	bb	0.836	
86	86	Mandipropamid	412.22 > 328.135	3.85	74.414	2397839.500	0.000	bb	0.039	
87	87	Metalaxyl	280.115 > 220.131	3.51	3261.892	2397839.500	0.001	db	0.403	
88	88	Methamidophos	142.033 > 94.01	0.66	202.482	2397839.500	0.000	bd	0.424	
89	89	Methiocarb	226.114 > 169.105	3.79	232.206	2397839.500	0.000	bb	0.600	
90	90	Methomyl	163.014 > 88	1.45	43.197	2397839.500	0.000	bb	2.702	
91	91	Methoxyfenozide	391.2 > 241	3.90	1018.225	2397839.500	0.000	db	0.950	
92	92	Myclobutanil	289.082 > 70.095	3.93	372.854	2397839.500	0.000	bb	0.505	
93	93	Nicosulfuron	411 > 182	2.45	107.418	2397839.500	0.000	db	0.129	
94	94	Novaluron	493.044 > 158.069	4.31	87.935	2397839.500	0.000	bbl		
95	95	Omethoate	213.991 > 183.024			2397839.500				
96	96	Oxadixyl	279 > 219	2.88	3359.878	2397839.500	0.001	db	0.178	
97	97	Oxamyl	237.036 > 72	1.20	85.394	2397839.500	0.000	bb	0.456	
98	98	Oxycarboxin	268.089 > 175.017	2.41	182.912	2397839.500	0.000	bdl		

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Name: 02744-001-2018_m2, Date: 12-Dec-2018, Time: 23:00:52, ID: cafe, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.73	1929.657	2397839.500	0.001	bb	0.380	
100	1...	Penconazole	284.096 > 70.095			2397839.500				
101	1...	Pymetrozine	218.128 > 105.099	1.42	185.172	2397839.500	0.000	bd	1.240	
102	1...	Pyraclostrobin	388.131 > 194.141	4.31	52465.797	2397839.500	0.022	bb	2.896	
103	1...	Pyridaben	365.17 > 147.086			2397839.500				
104	1...	Pirimicarb	239.111 > 72.114	3.40	915.537	2397839.500	0.000	bd	0.076	
105	1...	Pyrimethanil	200.08 > 107.11	3.95	200.541	2397839.500	0.000	bbl		
106	1...	Pirimiphos methyl	306.08 > 164.1	4.24	498.825	2397839.500	0.000	bb	0.277	
107	1...	Piriproxifen	322.168 > 96.086	4.70	1552.349	2397839.500	0.001	bb	0.349	
108	1...	Prochloraz	376.063 > 308.042	4.38	164.382	2397839.500	0.000	bb	0.777	
109	1...	Prophenofos	373.031 > 302.869	4.60	397.109	2397839.500	0.000	bb	0.388	
110	1...	Prometrin	242.104 > 158.033	4.05	1089739.250	2397839.500	0.454	bb	39.062	
111	1...	Propamocarb	189.121 > 102.09	1.18	886.647	2397839.500	0.000	db	0.835	
112	1...	Propetamphos	282 > 138	4.10	3327.021	2397839.500	0.001	bb	15.240	
113	1...	Propiconazole	342.102 > 158.985	4.33	1295.214	2397839.500	0.001	bd	0.755	
114	1...	Quinoxyfen	308.093 > 197.02			2397839.500				
115	1...	Rotenone	395.11 > 213.11	4.28	705.470	2397839.500	0.000	dd	0.545	
116	1...	Saflufenacil	501.15 > 197.99	3.44	145.228	2397839.500	0.000	bb	0.351	
117	1...	Tebuconazole	308.177 > 70.094	4.24	1248.771	2397839.500	0.001	bb	0.227	
118	1...	Tebufenozide	353.1 > 133	4.17	602.783	2397839.500	0.000	bd	5.887	
119	1...	Teflubenzuron	381.006 > 158	4.84	39.245	2397839.500	0.000	bb	1.429	
120	1...	Temephos	467 > 125	4.51	775.143	2397839.500	0.000	bd	1.799	
121	1...	Tetraconazole	372.054 > 158.979	4.02	727.650	2397839.500	0.000	bdl		
122	1...	Thiabendazole	202.004 > 175.047	2.76	82.264	2397839.500	0.000	bb	0.287	
123	1...	Thiacloprid	253.056 > 126	2.56	69.089	2397839.500	0.000	db	0.483	
124	1...	Thidiazuron	221.04 > 101.973	2.97	127.510	2397839.500	0.000	bd	1.034	
125	1...	Thiodicarb	354.953 > 88	3.23	55.545	2397839.500	0.000	bb	0.446	
126	1...	Thiophanate methyl	343.078 > 151.042	3.02	168.924	2397839.500	0.000	dbl		
127	1...	Tolclofos methyl	301.05 > 125.005	4.47	685.323	2397839.500	0.000	bb	2.450	
128	1...	Triadimefon	294.061 > 69.114	3.91	1960.621	2397839.500	0.001	bbl		
129	1...	Triazophos	314.097 > 162.119	3.94	3123.056	2397839.500	0.001	db	0.120	
130	1...	Triadimenol	296.077 > 70.093	4.21	47.831	2397839.500	0.000	dbl		
131	1...	Trifloxystrobin	409.162 > 186.076	4.47	86.367	2397839.500	0.000	bb	0.268	
132	1...	Triflumizole	346.094 > 278.073	4.43	58.710	2397839.500	0.000	bb	0.539	
133	1...	Triflumuron	359.065 > 156.032	4.29	513.186	2397839.500	0.000	bd	1.096	
134	1...	Zoxamide	336.12 > 187.005	4.41	88.549	2397839.500	0.000	bb	0.206	
135	1...	Carbofuran 3 hidroxi	238 > 181			2397839.500				
136	1...	Thiamethoxam	292 > 211							

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Name: st3_alcachofa 121218_qc1, Date: 12-Dec-2018, Time: 23:09:40, ID: , Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2490726.000		2490726.000	bb	0.915	-8.5
2	2	Acetamiprid	223.03 > 126	2.22	243213.047	2490726.000	0.098	bb	52.171	4.3
3	3	Aldicarb	213.046 > 89.06	2.68	13696.923	2490726.000	0.005	bb	55.255	10.5
4	4	Ametoctradin	276 > 176	4.46	731895.500	2490726.000	0.294	bb	161.212	12.0
5	5	Ametryn	228.08 > 96.11	3.77	369427.406	2490726.000	0.148	bb	52.667	5.3
6	6	Asulam	231.196 > 155.9	0.75	17198.881	2490726.000	0.007	db	50.894	1.8
7	7	Atrazine	216.126 > 174.096	3.44	270380.719	2490726.000	0.109	bb	54.865	9.7
8	8	Azinphos methyl	318 > 160	3.61	116356.508	2490726.000	0.047	bb	216.160	8.1
9	9	Azoxystrobin	404.149 > 372.128	3.70	1186042.750	2490726.000	0.476	bb	53.422	6.8
10	10	Benalaxyl	326.2 > 148.121	4.28	1150574.875	2490726.000	0.462	bb	51.380	2.8
11	11	Bensulfuron methyl	411.049 > 149.05	3.53	845884.125	2490726.000	0.340	bb	103.072	3.1
12	12	Benthiocarb	258.16 > 125.012	4.42	274801.563	2490726.000	0.110	bb	49.681	-0.6
13	13	Bifenazate	301.1 > 198	3.96	20093.529	2490726.000	0.008	bb	26.798	-46.4
14	14	Bispyribac	431.144 > 275.081	3.40	493059.625	2490726.000	0.198	bb	53.020	6.0
15	15	Boscalid	343.128 > 307.087	3.82	201725.453	2490726.000	0.081	bb	105.930	5.9
16	16	Bupirimate	317.05 > 166.05	4.16	673635.750	2490726.000	0.270	bb	54.010	8.0
17	17	Buprofezin	306.188 > 201.125	4.68	753070.938	2490726.000	0.302	bb	50.400	0.8
18	18	Cadusafos	271.056 > 158.987	4.46	499564.813	2490726.000	0.201	db	52.821	5.6
19	19	Carbaryl	202.111 > 145.071	3.18	10667.828	2490726.000	0.004	MM	39.281	-21.4
20	20	Carbendazim	192.101 > 160.055	2.39	421515.375	2490726.000	0.169	bb	51.513	3.0
21	21	Carbofuran	222.137 > 165.13	3.07	567746.500	2490726.000	0.228	bb	53.448	6.9
22	22	Carboxin	236.013 > 143.016	3.16	464894.000	2490726.000	0.187	bb	47.266	-5.5
23	23	Cycloxidim	326.331 > 101.055	4.27	43681.883	2490726.000	0.018	db	47.214	-5.6
24	24	Cymoxanil	199.107 > 128	2.37	17104.982	2490726.000	0.007	dd	105.494	5.5
25	25	Cyproconazole	292.13 > 70.04	3.91	137161.000	2490726.000	0.055	dd	54.115	8.2
26	26	Cyprodinil	226.07 > 108.04	4.27	79071.789	2490726.000	0.032	bb	51.153	2.3
27	27	Ciromazina	167.065 > 125.079	0.89	43544.926	2490726.000	0.017	db	105.559	5.6
28	28	Clofentezine	303.045 > 138.029	4.38	163776.563	2490726.000	0.066	bb	52.217	4.4
29	29	Clomazona	240.103 > 125.059	3.67	998477.500	2490726.000	0.401	bb	98.350	-1.6
30	30	Clorpirifos	349.958 > 197.973	4.75	84408.539	2490726.000	0.034	bb	53.909	7.8
31	31	Clorpirifos metil	321.8 > 125	4.44	48757.121	2490726.000	0.020	bb	53.389	6.8
32	32	Clothianidin	250 > 169	1.99	60859.176	2490726.000	0.024	bb	105.665	5.7
33	33	Desmedipham	301 > 136	3.52	19978.830	2490726.000	0.008	bb	58.732	17.5
34	34	Diazinon	305.069 > 169.086	4.30	311017.906	2490726.000	0.125	bb	51.699	3.4
35	35	Dichlofuanid	333 > 123	4.01	141361.953	2490726.000	0.057	bb	247.056	23.5
36	36	Dichlorvos	220.978 > 109.059	3.01	78305.133	2490726.000	0.031	db	52.738	5.5
37	37	Dicrotophos	238.04 > 112.12	1.90	894570.500	2490726.000	0.359	bb	53.288	6.6
38	38	Diethofencarb	268 > 226	3.73	98835.508	2490726.000	0.040	bb	54.025	8.0
39	39	Difenoconazole	406.097 > 251.034	4.44	344666.938	2490726.000	0.138	bb	52.913	5.8
40	40	Diflubenzuron	311. > 158.087	4.10	383619.750	2490726.000	0.154	bb	108.906	8.9
41	41	Dimethoate	229.968 > 199.006	2.19	194539.141	2490726.000	0.078	bb	51.295	2.6
42	42	Dimethomorph	388.156 > 301.079	3.91	224607.391	2490726.000	0.090	db	54.849	9.7
43	43	Diniconazol	326.107 > 70.091	4.43	137248.172	2490726.000	0.055	bb	53.569	7.1
44	44	Dinotefuran	203.202 > 129.107	1.01	5713.854	2490726.000	0.002	bb	23.078	-9.9
45	45	Diuron	233.049 > 72.051	3.49	467895.750	2490726.000	0.188	bb	106.473	6.5
46	46	Spinosin A	732.493 > 142.114	4.86	482450.281	2490726.000	0.194	bb	52.327	4.7
47	47	Spinosin D	746.508 > 142.117	5.04	376508.000	2490726.000	0.151	db	52.232	4.5
48	48	Spinetoram	748.6 > 142.2	5.03	1518788.875	2490726.000	0.610	bb	106.795	6.8
49	49	Spirodiclofen	411.201 > 313.077	4.90	61626.063	2490726.000	0.025	bb	51.157	2.3

SERVICIO NACIONAL DE SANIDAD AGRARIA-SENASA

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Name: st3_alcachofa 121218_qc1, Date: 12-Dec-2018, Time: 23:09:40, ID: , Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.01	704575.813	2490726.000	0.283	bb	52.367	4.7
51	51	Ethiofencarb	226.1 > 107	3.28	22228.842	2490726.000	0.009	bb	53.563	7.1
52	52	Etofenprox	394.236 > 107.087	5.39	60103.820	2490726.000	0.024	bb	102.018	2.0
53	53	Ethoprophos	243.025 > 131.01	4.08	469719.188	2490726.000	0.189	bd	53.990	8.0
54	54	Etoxazol	360.5 > 141	4.82	1712567.000	2490726.000	0.688	bb	48.721	-2.6
55	55	Famoxadone	392 > 331	4.28	9032.914	2490726.000	0.004	bb	65.834	-34.2
56	56	Fenamiphos	304.1 > 217	4.12	1721766.750	2490726.000	0.691	bb	53.128	6.3
57	57	Fenamiphos sulphone	336.128 > 266.054	3.14	777739.750	2490726.000	0.312	bb	52.402	4.8
58	58	Fenarimol	331.065 > 268.08	4.05	56468.102	2490726.000	0.023	bb	58.814	17.6
59	59	Fenazaquin	307.205 > 161.139	5.06	186065.563	2490726.000	0.075	bb	46.320	-7.4
60	60	Fenhexamid	302.096 > 97.131	4.03	170502.781	2490726.000	0.068	bb	52.563	5.1
61	61	Fenbuconazole	337.13 > 70.041	4.09	115257.563	2490726.000	0.046	bb	50.977	2.0
62	62	Fention	278.988 > 169.021	4.25	112390.484	2490726.000	0.045	bb	52.401	4.8
63	63	Fenoxicarb	302.1 > 116.1	4.16	146875.219	2490726.000	0.059	bb	51.862	3.7
64	64	Fenpyroximate	422.232 > 366.15	4.87	688981.688	2490726.000	0.277	bb	52.216	4.4
65	65	Fenpropatrin	350.136 > 125.135	4.75	21835.811	2490726.000	0.009	bb	42.323	-15.4
66	66	Phentoate	321.063 > 163	4.17	54835.738	2490726.000	0.022	db	64.573	29.1
67	67	Forchlorfenuron	248.1 > 129	3.45	300266.969	2490726.000	0.121	bb	105.735	5.7
68	68	Phosphamidon	300.094 > 127.046	2.85	681387.750	2490726.000	0.274	bd	54.058	8.1
69	69	Phosmet	318.09 > 160.019	3.61	137953.438	2490726.000	0.055	bb	51.639	3.3
70	70	Flufenoxuron	489.068 > 158.076	4.78	551652.063	2490726.000	0.221	bb	106.050	6.1
71	71	Fluopicolide	383.061 > 173.015	3.89	452320.469	2490726.000	0.182	bb	53.358	6.7
72	72	Fluopyram	397.142 > 173.073	3.98	405603.313	2490726.000	0.163	bb	27.483	9.9
73	73	Flusilazole	316.132 > 247.077	4.13	248903.797	2490726.000	0.100	bb	55.683	11.4
74	74	Flutriafol	302.262 > 123	3.42	75427.570	2490726.000	0.030	bb	54.372	8.7
75	75	Hexythiazox	353.133 > 228.071	4.76	148879.547	2490726.000	0.060	bb	52.210	4.4
76	76	Himexazol	100 > 54	1.00	2793.753	2490726.000	0.001	db	103.397	3.4
77	77	Imazalil	297.08 > 158.997	4.17	658793.500	2490726.000	0.264	bb	105.170	5.2
78	78	Imidacloprid	256.02 > 175.096	1.97	48061.613	2490726.000	0.019	bb	53.369	6.7
79	79	Indoxacarb	528.103 > 150.063	4.44	81538.086	2490726.000	0.033	bb	54.649	9.3
80	80	Iprodione	330.002 > 245.005	4.14	37205.266	2490726.000	0.015	bb	59.271	18.5
81	81	Isoprothiolano	291.049 > 231.032	3.88	248090.703	2490726.000	0.100	db	51.771	3.5
82	82	Isoxaflutole	360 > 250.9	3.47	332928.313	2490726.000	0.134	bb	53.945	7.9
83	83	Kresoxim methyl	314.1 > 267.108	4.21	17881.049	2490726.000	0.007	bb	81.310	-18.7
84	84	Linuron	249.044 > 160.048	3.73	333757.969	2490726.000	0.134	bb	108.477	8.5
85	85	Lufenuron	511.33 > 158.056	4.64	174847.781	2490726.000	0.070	bb	109.303	9.3
86	86	Mandipropamid	412.22 > 328.135	3.82	211927.125	2490726.000	0.085	bb	52.228	4.5
87	87	Metalaxyl	280.115 > 220.131	3.51	1630644.000	2490726.000	0.655	bb	53.458	6.9
88	88	Methamidophos	142.033 > 94.01	0.67	126488.227	2490726.000	0.051	bd	56.652	13.3
89	89	Methiocarb	226.114 > 169.105	3.79	99634.383	2490726.000	0.040	bb	49.529	-0.9
90	90	Methomyl	163.014 > 88	1.50	4891.267	2490726.000	0.002	bb	100.820	0.8
91	91	Methoxyfenozide	391.2 > 241	3.88	50887.102	2490726.000	0.020	bb	50.155	0.3
92	92	Myclobutanil	289.082 > 70.095	3.93	298505.531	2490726.000	0.120	bb	52.659	5.3
93	93	Nicosulfuron	411 > 182	2.45	360775.625	2490726.000	0.145	bb	106.933	6.9
94	94	Novaluron	493.044 > 158.069	4.47	444446.469	2490726.000	0.178	bb	118.323	18.3
95	95	Omethoate	213.991 > 183.024	0.97	282511.219	2490726.000	0.113	db	52.561	5.1
96	96	Oxadixyl	279 > 219	2.82	343365.469	2490726.000	0.138	bb	54.730	9.5
97	97	Oxamyl	237.036 > 72	1.29	15422.409	2490726.000	0.006	bb	51.144	2.3
98	98	Oxycarboxin	268.089 > 175.017	2.41	199563.594	2490726.000	0.080	bb	55.105	10.2

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Name: st3_alcachofa 121218_qc1, Date: 12-Dec-2018, Time: 23:09:40, ID: , Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.48	1265739.625	2490726.000	0.508	bb	65.601	5.6
100	1...	Penconazole	284.096 > 70.095	4.26	247958.234	2490726.000	0.100	bb	50.787	1.6
101	1...	Pymetrozine	218.128 > 105.099	1.49	446566.406	2490726.000	0.179	bb	101.826	1.8
102	1...	Pyraclostrobin	388.131 > 194.141	4.31	445616.531	2490726.000	0.179	bb	50.463	0.9
103	1...	Pyridaben	365.17 > 147.086	5.05	272355.750	2490726.000	0.109	bb	51.573	3.1
104	1...	Pirimicarb	239.111 > 72.114	3.39	1854129.250	2490726.000	0.744	bb	52.173	4.3
105	1...	Pyrimethanil	200.08 > 107.11	3.79	82609.984	2490726.000	0.033	bb	47.521	-5.0
106	1...	Pirimiphos methyl	306.08 > 164.1	4.39	283498.031	2490726.000	0.114	bb	52.073	4.1
107	1...	Piriproxifen	322.168 > 96.086	4.71	231964.469	2490726.000	0.093	bb	48.466	-3.1
108	1...	Prochloraz	376.063 > 308.042	4.38	108791.109	2490726.000	0.044	bb	48.195	-3.6
109	1...	Prophenofos	373.031 > 302.869	4.60	421747.813	2490726.000	0.169	bb	53.906	7.8
110	1...	Prometrin	242.104 > 158.033	4.05	1542255.375	2490726.000	0.619	bb	53.160	6.3
111	1...	Propamocarb	189.121 > 102.09	1.18	948886.813	2490726.000	0.381	bb	49.586	-0.8
112	1...	Propetamphos	282 > 138	3.93	9302.983	2490726.000	0.004	bb	47.218	-5.6
113	1...	Propiconazole	342.102 > 158.985	4.31	213701.563	2490726.000	0.086	bb	51.881	3.8
114	1...	Quinoxyfen	308.093 > 197.02	4.77	90002.578	2490726.000	0.036	bb	53.250	6.5
115	1...	Rotenone	395.11 > 213.11	4.14	126280.156	2490726.000	0.051	bb	50.231	0.5
116	1...	Saflufenacil	501.15 > 197.99	3.42	221808.875	2490726.000	0.089	bb	54.161	8.3
117	1...	Tebuconazole	308.177 > 70.094	4.25	291343.344	2490726.000	0.117	bb	52.799	5.6
118	1...	Tebufenozide	353.1 > 133	4.14	11345.505	2490726.000	0.005	db	99.381	-0.6
119	1...	Teflubenzuron	381.006 > 158	4.66	133182.297	2490726.000	0.053	bb	100.873	0.9
120	1...	Temephos	467 > 125	4.61	43322.004	2490726.000	0.017	bb	51.387	2.8
121	1...	Tetraconazole	372.054 > 158.979	4.03	185486.453	2490726.000	0.074	bb	55.196	10.4
122	1...	Thiabendazole	202.004 > 175.047	2.71	198435.953	2490726.000	0.080	bb	50.989	2.0
123	1...	Thiacloprid	253.056 > 126	2.44	166754.875	2490726.000	0.067	bb	54.771	9.5
124	1...	Thidiazuron	221.04 > 101.973	2.97	151131.094	2490726.000	0.061	bb	105.623	5.6
125	1...	Thiodicarb	354.953 > 88	3.23	108046.656	2490726.000	0.043	bb	52.315	4.6
126	1...	Thiophanate methyl	343.078 > 151.042	2.98	134572.719	2490726.000	0.054	bb	55.805	11.6
127	1...	Tolclofos methyl	301.05 > 125.005	4.38	57354.676	2490726.000	0.023	bd	60.104	20.2
128	1...	Triadimefon	294.061 > 69.114	3.91	219432.391	2490726.000	0.088	db	52.867	5.7
129	1...	Triazophos	314.097 > 162.119	3.94	1932285.750	2490726.000	0.776	bb	54.405	8.8
130	1...	Triadimenol	296.077 > 70.093	3.98	19198.348	2490726.000	0.008	bb	56.140	12.3
131	1...	Trifloxystrobin	409.162 > 186.076	4.47	823351.688	2490726.000	0.331	bb	53.376	6.8
132	1...	Triflumizole	346.094 > 278.073	4.53	69165.086	2490726.000	0.028	bd	45.623	-8.8
133	1...	Triflumuron	359.065 > 156.032	4.31	445353.688	2490726.000	0.179	bb	96.007	-4.0
134	1...	Zoxamide	336.12 > 187.005	4.29	492368.969	2490726.000	0.198	bb	95.790	-4.2
135	1...	Carbofuran 3 hidroxi	238 > 181	2.23	32496.309	2490726.000	0.013	bb	26.164	4.7
136	1...	Thiamethoxam	292 > 211	1.59	41144.715		41144.715	bb	48.881	-2.2

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Name: bco rvo4_121218, Date: 12-Dec-2018, Time: 23:18:26, ID: , Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2446525.000		2446525.000	bb	0.899	-10.1
2	2	Acetamiprid	223.03 > 126	2.39	38.581	2446525.000	0.000	bb	0.617	
3	3	Aldicarb	213.046 > 89.06	2.77	27.071	2446525.000	0.000	bb	0.075	
4	4	Ametoctradin	276 > 176	4.47	5041.073	2446525.000	0.002	bb	2.240	
5	5	Ametryn	228.08 > 96.11	3.78	3188.090	2446525.000	0.001	db	1.220	
6	6	Asulam	231.196 > 155.9	0.72	67.820	2446525.000	0.000	bdl		
7	7	Atrazine	216.126 > 174.096	3.45	933.512	2446525.000	0.000	bd	0.227	
8	8	Azinphos methyl	318 > 160	3.62	228.779	2446525.000	0.000	dd	1.107	
9	9	Azoxystrobin	404.149 > 372.128	3.70	5252.127	2446525.000	0.002	dd	0.329	
10	10	Benalaxyl	326.2 > 148.121	4.28	2183.175	2446525.000	0.001	bd	0.147	
11	11	Bensulfuron methyl	411.049 > 149.05	3.52	877.642	2446525.000	0.000	bb	0.401	
12	12	Benthiocarb	258.16 > 125.012	4.43	2692.130	2446525.000	0.001	bb	0.783	
13	13	Bifenazate	301.1 > 198	4.13	233.664	2446525.000	0.000	dd	0.486	
14	14	Bispyribac	431.144 > 275.081	3.41	398.211	2446525.000	0.000	bb	0.238	
15	15	Boscalid	343.128 > 307.087	3.82	361.672	2446525.000	0.000	dd	0.461	
16	16	Bupirimate	317.05 > 166.05	4.16	3878.235	2446525.000	0.002	db	0.592	
17	17	Buprofezin	306.188 > 201.125	4.68	5018.392	2446525.000	0.002	bd	0.384	
18	18	Cadusafos	271.056 > 158.987	4.46	2356.406	2446525.000	0.001	db	0.016	
19	19	Carbaryl	202.111 > 145.071	3.42	311.045	2446525.000	0.000	bbl		
20	20	Carbendazim	192.101 > 160.055	2.55	309.439	2446525.000	0.000	bb	0.868	
21	21	Carbofuran	222.137 > 165.13	3.04	11626.011	2446525.000	0.005	bb	0.731	
22	22	Carboxin	236.013 > 143.016	3.28	547.760	2446525.000	0.000	dd	0.410	
23	23	Cycloxidim	326.331 > 101.055	4.29	358.026	2446525.000	0.000	bd	0.550	
24	24	Cymoxanil	199.107 > 128	2.38	34.540	2446525.000	0.000	dbl		
25	25	Cyproconazole	292.13 > 70.04	4.00	11073.449	2446525.000	0.005	db	2.898	
26	26	Cyprodinil	226.07 > 108.04	4.28	2084.834	2446525.000	0.001	bd	1.995	
27	27	Ciromazina	167.065 > 125.079	0.66	5051.149	2446525.000	0.002	bb	13.181	
28	28	Clofentezine	303.045 > 138.029	4.38	3736.529	2446525.000	0.002	bd	1.491	
29	29	Clomazona	240.103 > 125.059	3.67	865.834	2446525.000	0.000	bb	0.627	
30	30	Clorpirifos	349.958 > 197.973	4.75	16901.467	2446525.000	0.007	bd	6.150	
31	31	Clorpirifos metil	321.8 > 125	4.44	410.030	2446525.000	0.000	bd	0.447	
32	32	Clothianidin	250 > 169	2.01	36.858	2446525.000	0.000	dd	1.202	
33	33	Desmedipham	301 > 136	3.65	17.197	2446525.000	0.000	bdl		
34	34	Diazinon	305.069 > 169.086	4.31	976.491	2446525.000	0.000	bd	0.190	
35	35	Dichlofuanid	333 > 123	4.05	348.494	2446525.000	0.000	bbl		
36	36	Dichlorvos	220.978 > 109.059	3.07	189.572	2446525.000	0.000	db	0.667	
37	37	Dicrotophos	238.04 > 112.12	1.90	220.550	2446525.000	0.000	bb	0.405	
38	38	Diethofencarb	268 > 226			2446525.000				
39	39	Difenoconazole	406.097 > 251.034	4.45	11350.242	2446525.000	0.005	dd	1.391	
40	40	Diflubenzuron	311. > 158.087	4.11	1899.406	2446525.000	0.001	bb	0.972	
41	41	Dimethoate	229.968 > 199.006	2.21	38.880	2446525.000	0.000	db	0.308	
42	42	Dimethomorph	388.156 > 301.079	3.90	142.210	2446525.000	0.000	bb	0.423	
43	43	Diniconazol	326.107 > 70.091	4.42	1160.712	2446525.000	0.000	bd	0.696	
44	44	Dinotefuran	203.202 > 129.107	0.96	422.802	2446525.000	0.000	dd	1.341	
45	45	Diuron	233.049 > 72.051	3.48	3233.674	2446525.000	0.001	bb	0.594	
46	46	Spinosin A	732.493 > 142.114	4.85	2305.636	2446525.000	0.001	bb	0.695	
47	47	Spinosin D	746.508 > 142.117	5.03	1706.478	2446525.000	0.001	bb	0.433	
48	48	Spinetoram	748.6 > 142.2	5.03	7855.776	2446525.000	0.003	db	1.492	
49	49	Spirodiclofen	411.201 > 313.077	4.91	255.669	2446525.000	0.000	bb	0.453	

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	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.02	434.685	2446525.000	0.000	bbI		
51	51	Ethiofencarb	226.1 > 107			2446525.000				
52	52	Etofenprox	394.236 > 107.087	5.39	1296.265	2446525.000	0.001	bb	2.706	
53	53	Ethoprophos	243.025 > 131.01	4.09	2620.866	2446525.000	0.001	bd	0.132	
54	54	Etoxazol	360.5 > 141	4.82	12390.353	2446525.000	0.005	bd	0.358	
55	55	Famoxadone	392 > 331	4.23	191.310	2446525.000	0.000	bdI		
56	56	Fenamiphos	304.1 > 217	4.12	1110.292	2446525.000	0.000	bb	0.077	
57	57	Fenamiphos sulphone	336.128 > 266.054	3.14	255.709	2446525.000	0.000	bb	0.330	
58	58	Fenarimol	331.065 > 268.08	4.05	41.900	2446525.000	0.000	bbI		
59	59	Fenazaquin	307.205 > 161.139	5.06	4559.434	2446525.000	0.002	bbI		
60	60	Fenhexamid	302.096 > 97.131	4.03	582.607	2446525.000	0.000	bd	0.684	
61	61	Fenbuconazole	337.13 > 70.041	4.10	959.770	2446525.000	0.000	bb	0.858	
62	62	Fention	278.988 > 169.021	4.34	837.116	2446525.000	0.000	bd	0.536	
63	63	Fenoxicarb	302.1 > 116.1	4.16	1349.439	2446525.000	0.001	bdI		
64	64	Fenpyroximate	422.232 > 366.15	4.87	4338.672	2446525.000	0.002	bb	0.639	
65	65	Fenpropatrin	350.136 > 125.135	4.76	3997.126	2446525.000	0.002	bdI		
66	66	Phentoate	321.063 > 163	4.19	950.594	2446525.000	0.000	dbI		
67	67	Forchlorfenuron	248.1 > 129	3.43	663.124	2446525.000	0.000	bd	0.887	
68	68	Phosphamidon	300.094 > 127.046	2.86	237.928	2446525.000	0.000	bd	0.059	
69	69	Phosmet	318.09 > 160.019	3.63	561.143	2446525.000	0.000	dd	0.561	
70	70	Flufenoxuron	489.068 > 158.076	4.78	6783.032	2446525.000	0.003	bb	1.928	
71	71	Fluopicolide	383.061 > 173.015	3.88	1312.867	2446525.000	0.001	db	0.160	
72	72	Fluopyram	397.142 > 173.073	3.99	554.910	2446525.000	0.000	bb	0.196	
73	73	Flusilazole	316.132 > 247.077	4.14	1509.820	2446525.000	0.001	bb	0.939	
74	74	Flutriafol	302.262 > 123	3.48	229.978	2446525.000	0.000	dd	0.519	
75	75	Hexythiazox	353.133 > 228.071	4.76	1600.253	2446525.000	0.001	dd	1.021	
76	76	Himexazol	100 > 54	1.15	11.179	2446525.000	0.000	bb	0.355	
77	77	Imazalil	297.08 > 158.997	4.17	13676.790	2446525.000	0.006	bb	2.651	
78	78	Imidacloprid	256.02 > 175.096	1.90	30.124	2446525.000	0.000	db	0.363	
79	79	Indoxacarb	528.103 > 150.063	4.44	394.710	2446525.000	0.000	db	0.565	
80	80	Iprodione	330.002 > 245.005	4.13	436.284	2446525.000	0.000	bbI		
81	81	Isoprothiolano	291.049 > 231.032	3.87	2479.256	2446525.000	0.001	bdI		
82	82	Isoxaflutole	360 > 250.9	3.27	349.055	2446525.000	0.000	bbI		
83	83	Kresoxim methyl	314.1 > 267.108	4.10	1.289	2446525.000	0.000	bb	0.625	
84	84	Linuron	249.044 > 160.048	3.72	917.305	2446525.000	0.000	bb	0.911	
85	85	Lufenuron	511.33 > 158.056	4.64	2029.835	2446525.000	0.001	bb	2.111	
86	86	Mandipropamid	412.22 > 328.135	3.82	684.164	2446525.000	0.000	bb	0.192	
87	87	Metalaxyl	280.115 > 220.131	3.51	1057.703	2446525.000	0.000	dd	0.327	
88	88	Methamidophos	142.033 > 94.01	0.67	15.498	2446525.000	0.000	bb	0.338	
89	89	Methiocarb	226.114 > 169.105	3.84	48.225	2446525.000	0.000	db	0.505	
90	90	Methomyl	163.014 > 88	1.37	70.566	2446525.000	0.000	bd	3.248	
91	91	Methoxyfenozide	391.2 > 241	3.85	1069.264	2446525.000	0.000	dd	0.980	
92	92	Myclobutanil	289.082 > 70.095	3.93	623.151	2446525.000	0.000	bd	0.548	
93	93	Nicosulfuron	411 > 182	2.46	130.513	2446525.000	0.000	dd	0.135	
94	94	Novaluron	493.044 > 158.069	4.47	3730.404	2446525.000	0.002	dbI		
95	95	Omethoate	213.991 > 183.024	0.94	24.054	2446525.000	0.000	bb	1.313	
96	96	Oxadixyl	279 > 219	2.87	1934.006	2446525.000	0.001	bbI		
97	97	Oxamyl	237.036 > 72	1.20	28.149	2446525.000	0.000	bb	0.257	
98	98	Oxycarboxin	268.089 > 175.017			2446525.000				

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Name: bco rvo4_121218, Date: 12-Dec-2018, Time: 23:18:26, ID: , Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.30	224.598	2446525.000	0.000	bd	0.288	
100	1...	Penconazole	284.096 > 70.095	4.26	1055.564	2446525.000	0.000	bb	0.912	
101	1...	Pymetrozine	218.128 > 105.099	1.49	1602.708	2446525.000	0.001	dd	1.564	
102	1...	Pyraclostrobin	388.131 > 194.141	4.32	55537.930	2446525.000	0.023	bb	3.144	
103	1...	Pyridaben	365.17 > 147.086	5.05	2685.885	2446525.000	0.001	bb	0.914	
104	1...	Pirimicarb	239.111 > 72.114	3.40	2153.169	2446525.000	0.001	bb	0.111	
105	1...	Pyrimethanil	200.08 > 107.11	3.79	342.765	2446525.000	0.000	dbl		
106	1...	Pirimiphos methyl	306.08 > 164.1	4.39	1702.635	2446525.000	0.001	bb	0.499	
107	1...	Piriproxifen	322.168 > 96.086	4.71	8936.438	2446525.000	0.004	bb	1.912	
108	1...	Prochloraz	376.063 > 308.042	4.38	1665.606	2446525.000	0.001	bb	1.442	
109	1...	Prophenofos	373.031 > 302.869	4.61	2725.980	2446525.000	0.001	bb	0.688	
110	1...	Prometrin	242.104 > 158.033	4.05	3315648.250	2446525.000	1.355	bb	116.151	
111	1...	Propamocarb	189.121 > 102.09	1.16	310.756	2446525.000	0.000	bb	0.804	
112	1...	Propetamphos	282 > 138	4.10	2571.144	2446525.000	0.001	dd	10.656	
113	1...	Propiconazole	342.102 > 158.985	4.31	2356.499	2446525.000	0.001	bb	1.009	
114	1...	Quinoxyfen	308.093 > 197.02	4.78	3058.745	2446525.000	0.001	db	1.975	
115	1...	Rotenone	395.11 > 213.11	4.14	312.825	2446525.000	0.000	bd	0.381	
116	1...	Saflufenacil	501.15 > 197.99	3.41	144.212	2446525.000	0.000	db	0.350	
117	1...	Tebuconazole	308.177 > 70.094	4.25	2068.169	2446525.000	0.001	bb	0.373	
118	1...	Tebufenozide	353.1 > 133	4.13	266.450	2446525.000	0.000	bd	2.791	
119	1...	Teflubenzuron	381.006 > 158	4.67	2283.519	2446525.000	0.001	bb	3.135	
120	1...	Temephos	467 > 125	4.62	1009.328	2446525.000	0.000	bb	2.058	
121	1...	Tetraconazole	372.054 > 158.979	4.03	710.080	2446525.000	0.000	bbl		
122	1...	Thiabendazole	202.004 > 175.047	2.71	2684.086	2446525.000	0.001	bb	0.964	
123	1...	Thiacloprid	253.056 > 126	2.44	114.410	2446525.000	0.000	bb	0.497	
124	1...	Thidiazuron	221.04 > 101.973	3.07	66.055	2446525.000	0.000	bb	0.989	
125	1...	Thiodicarb	354.953 > 88	3.12	10.556	2446525.000	0.000	bb	0.424	
126	1...	Thiophanate methyl	343.078 > 151.042	3.21	36.692	2446525.000	0.000	bbl		
127	1...	Tolclofos methyl	301.05 > 125.005	4.37	411.651	2446525.000	0.000	db	2.152	
128	1...	Triadimefon	294.061 > 69.114	3.93	371.812	2446525.000	0.000	bdl		
129	1...	Triazophos	314.097 > 162.119	3.94	6418.105	2446525.000	0.003	bb	0.213	
130	1...	Triadimenol	296.077 > 70.093	4.05	26.283	2446525.000	0.000	bbl		
131	1...	Trifloxystrobin	409.162 > 186.076	4.47	4370.245	2446525.000	0.002	bb	0.550	
132	1...	Triflumizole	346.094 > 278.073	4.53	2189.482	2446525.000	0.001	bb	1.953	
133	1...	Triflumuron	359.065 > 156.032	4.31	5157.578	2446525.000	0.002	bb	2.103	
134	1...	Zoxamide	336.12 > 187.005	4.29	2606.753	2446525.000	0.001	bb	0.703	
135	1...	Carbofuran 3 hidroxi	238 > 181			2446525.000				
136	1...	Thiamethoxam	292 > 211	1.57	30.437		30.437	dbl		

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Name: 02821-001-2018, Date: 12-Dec-2018, Time: 18:20:11, ID: pallar, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2560316.500		2560316.500	bb	0.941	-5.9
2	2	Acetamiprid	223.03 > 126	2.21	245.228	2560316.500	0.000	db	0.660	
3	3	Aldicarb	213.046 > 89.06	2.68	298.641	2560316.500	0.000	bb	1.137	
4	4	Ametoctradin	276 > 176	4.46	3006.354	2560316.500	0.001	bb	1.757	
5	5	Ametryn	228.08 > 96.11			2560316.500				
6	6	Asulam	231.196 > 155.9	0.76	345.118	2560316.500	0.000	db	0.778	
7	7	Atrazine	216.126 > 174.096	3.44	1208.041	2560316.500	0.000	bb	0.273	
8	8	Azinphos methyl	318 > 160	3.60	220.564	2560316.500	0.000	db	1.073	
9	9	Azoxystrobin	404.149 > 372.128			2560316.500				
10	10	Benalaxyl	326.2 > 148.121	4.28	1655.844	2560316.500	0.001	bd	0.120	
11	11	Bensulfuron methyl	411.049 > 149.05	3.53	582.011	2560316.500	0.000	bb	0.361	
12	12	Benthiocarb	258.16 > 125.012	4.41	1686.405	2560316.500	0.001	db	0.586	
13	13	Bifenazate	301.1 > 198	4.12	148.322	2560316.500	0.000	bb	0.362	
14	14	Bispyribac	431.144 > 275.081	3.40	220.211	2560316.500	0.000	dd	0.217	
15	15	Boscalid	343.128 > 307.087	3.83	678.538	2560316.500	0.000	bb	0.614	
16	16	Bupirimate	317.05 > 166.05	4.15	1920.885	2560316.500	0.001	bb	0.426	
17	17	Buprofezin	306.188 > 201.125	4.67	3529.328	2560316.500	0.001	bb	0.272	
18	18	Cadusafos	271.056 > 158.987			2560316.500				
19	19	Carbaryl	202.111 > 145.071	3.03	37.712	2560316.500	0.000	bbl		
20	20	Carbendazim	192.101 > 160.055	2.39	10544.747	2560316.500	0.004	bb	2.063	
21	21	Carbofuran	222.137 > 165.13	3.03	6403.393	2560316.500	0.003	bd	0.199	
22	22	Carboxin	236.013 > 143.016	3.16	2192.624	2560316.500	0.001	dd	0.569	
23	23	Cycloxidim	326.331 > 101.055	4.27	553.851	2560316.500	0.000	dd	0.738	
24	24	Cymoxanil	199.107 > 128	2.42	40.482	2560316.500	0.000	dbl		
25	25	Cyproconazole	292.13 > 70.04	3.99	11793.161	2560316.500	0.005	dd	2.979	
26	26	Cyprodinil	226.07 > 108.04	4.27	1773.235	2560316.500	0.001	bd	1.741	
27	27	Ciromazina	167.065 > 125.079	0.66	522.576	2560316.500	0.000	bb	2.034	
28	28	Clofentezine	303.045 > 138.029	4.38	1921.267	2560316.500	0.001	bb	0.877	
29	29	Clomazona	240.103 > 125.059	3.67	1362.316	2560316.500	0.001	bb	0.670	
30	30	Clorpirifos	349.958 > 197.973	4.75	21596.939	2560316.500	0.008	db	8.853	
31	31	Clorpirifos metil	321.8 > 125	4.45	196.385	2560316.500	0.000	bd	0.199	
32	32	Clothianidin	250 > 169			2560316.500				
33	33	Desmedipham	301 > 136	3.51	9.362	2560316.500	0.000	bbl		
34	34	Diazinon	305.069 > 169.086	4.30	837.855	2560316.500	0.000	bd	0.160	
35	35	Dichlofuanid	333 > 123			2560316.500				
36	36	Dichlorvos	220.978 > 109.059	2.88	471.823	2560316.500	0.000	bb	0.844	
37	37	Dicrotophos	238.04 > 112.12	1.90	696.249	2560316.500	0.000	bb	0.432	
38	38	Diethofencarb	268 > 226	3.90	93.855	2560316.500	0.000	bb	0.290	
39	39	Difenoconazole	406.097 > 251.034	4.44	10938.396	2560316.500	0.004	bb	1.249	
40	40	Diflubenzuron	311. > 158.087	4.12	659.314	2560316.500	0.000	bb	0.606	
41	41	Dimethoate	229.968 > 199.006	2.19	231.821	2560316.500	0.000	bb	0.356	
42	42	Dimethomorph	388.156 > 301.079	3.77	87.407	2560316.500	0.000	bb	0.409	
43	43	Diniconazol	326.107 > 70.091	4.42	1889.182	2560316.500	0.001	bd	0.951	
44	44	Dinotefuran	203.202 > 129.107	0.98	137.017	2560316.500	0.000	bd	0.119	
45	45	Diuron	233.049 > 72.051	3.49	3575.958	2560316.500	0.001	bd	0.637	
46	46	Spinosin A	732.493 > 142.114	4.85	1224.490	2560316.500	0.000	bd	0.570	
47	47	Spinosin D	746.508 > 142.117	5.03	956.354	2560316.500	0.000	bb	0.321	
48	48	Spinetoram	748.6 > 142.2	5.03	4388.034	2560316.500	0.002	bb	1.232	
49	49	Spirodiclofen	411.201 > 313.077	4.91	440.545	2560316.500	0.000	bb	0.592	

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Name: 02821-001-2018, Date: 12-Dec-2018, Time: 18:20:11, ID: pallar, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.00	623.408	2560316.500	0.000	bb	0.011	
51	51	Ethiofencarb	226.1 > 107	3.45	7800.300	2560316.500	0.003	bb	17.460	
52	52	Etofenprox	394.236 > 107.087	5.39	1699.360	2560316.500	0.001	db	3.270	
53	53	Ethoprophos	243.025 > 131.01	4.07	9373.910	2560316.500	0.004	bd	0.876	
54	54	Etoxazol	360.5 > 141	4.82	13832.349	2560316.500	0.005	bb	0.382	
55	55	Famoxadone	392 > 331	4.38	34.225	2560316.500	0.000	dbl		
56	56	Fenamiphos	304.1 > 217	4.13	794.138	2560316.500	0.000	bb	0.066	
57	57	Fenamiphos sulphone	336.128 > 266.054	3.13	317.732	2560316.500	0.000	bd	0.333	
58	58	Fenarimol	331.065 > 268.08	4.07	116.547	2560316.500	0.000	bb	0.032	
59	59	Fenazaquin	307.205 > 161.139	5.06	4712.296	2560316.500	0.002	bdl		
60	60	Fenhexamid	302.096 > 97.131	4.04	543.357	2560316.500	0.000	db	0.665	
61	61	Fenbuconazole	337.13 > 70.041	4.10	351.044	2560316.500	0.000	db	0.579	
62	62	Fention	278.988 > 169.021	4.25	753.985	2560316.500	0.000	bb	0.481	
63	63	Fenoxicarb	302.1 > 116.1	4.16	351.924	2560316.500	0.000	bbl		
64	64	Fenpyroximate	422.232 > 366.15	4.87	6166.083	2560316.500	0.002	dd	0.758	
65	65	Fenpropatrin	350.136 > 125.135	4.75	5389.257	2560316.500	0.002	bd	2.060	
66	66	Phentoate	321.063 > 163	4.33	346.444	2560316.500	0.000	bbl		
67	67	Forchlorfenuron	248.1 > 129	3.43	1431.273	2560316.500	0.001	bb	1.138	
68	68	Phosphamidon	300.094 > 127.046	2.85	420.914	2560316.500	0.000	bd	0.072	
69	69	Phosmet	318.09 > 160.019	3.62	330.041	2560316.500	0.000	bd	0.468	
70	70	Flufenoxuron	489.068 > 158.076	4.78	9008.300	2560316.500	0.004	db	2.283	
71	71	Fluopicolide	383.061 > 173.015	3.88	785.767	2560316.500	0.000	dd	0.092	
72	72	Fluopyram	397.142 > 173.073	3.97	776.649	2560316.500	0.000	bb	0.209	
73	73	Flusilazole	316.132 > 247.077	4.13	1328.434	2560316.500	0.001	db	0.885	
74	74	Flutriafol	302.262 > 123	3.33	269.953	2560316.500	0.000	bd	0.539	
75	75	Hexythiazox	353.133 > 228.071	4.76	1769.250	2560316.500	0.001	bb	1.053	
76	76	Himexazol	100 > 54	0.91	70.200	2560316.500	0.000	bb	2.463	
77	77	Imazalil	297.08 > 158.997	4.17	10126.293	2560316.500	0.004	db	2.003	
78	78	Imidacloprid	256.02 > 175.096	1.98	161.644	2560316.500	0.000	bb	0.502	
79	79	Indoxacarb	528.103 > 150.063	4.43	303.360	2560316.500	0.000	bb	0.494	
80	80	Iprodione	330.002 > 245.005	4.13	162.992	2560316.500	0.000	bdl		
81	81	Isoprothiolano	291.049 > 231.032	3.87	868.743	2560316.500	0.000	ddl		
82	82	Isoxaflutole	360 > 250.9			2560316.500				
83	83	Kresoxim methyl	314.1 > 267.108	4.30	30.225	2560316.500	0.000	bb	0.751	
84	84	Linuron	249.044 > 160.048	3.73	392.813	2560316.500	0.000	bd	0.733	
85	85	Lufenuron	511.33 > 158.056	4.64	2946.733	2560316.500	0.001	bb	2.608	
86	86	Mandipropamid	412.22 > 328.135	3.81	117.869	2560316.500	0.000	bb	0.048	
87	87	Metalaxyl	280.115 > 220.131	3.50	2977.138	2560316.500	0.001	bb	0.387	
88	88	Methamidophos	142.033 > 94.01	0.66	533.933	2560316.500	0.000	bd	0.562	
89	89	Methiocarb	226.114 > 169.105	3.78	161.807	2560316.500	0.000	bb	0.559	
90	90	Methomyl	163.014 > 88	1.38	60.182	2560316.500	0.000	bd	2.979	
91	91	Methoxyfenozide	391.2 > 241			2560316.500				
92	92	Myclobutanil	289.082 > 70.095	3.93	318.064	2560316.500	0.000	bb	0.491	
93	93	Nicosulfuron	411 > 182	2.45	176.787	2560316.500	0.000	bb	0.147	
94	94	Novaluron	493.044 > 158.069	4.46	3095.188	2560316.500	0.001	bbl		
95	95	Omethoate	213.991 > 183.024	0.97	63.337	2560316.500	0.000	db	1.320	
96	96	Oxadixyl	279 > 219	2.76	967.023	2560316.500	0.000	bbl		
97	97	Oxamyl	237.036 > 72	1.58	19.946	2560316.500	0.000	bb	0.227	
98	98	Oxycarboxin	268.089 > 175.017	2.42	121.328	2560316.500	0.000	dbl		

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Name: 02821-001-2018, Date: 12-Dec-2018, Time: 18:20:11, ID: pallar, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.23	418.534	2560316.500	0.000	db	0.297	
100	1...	Penconazole	284.096 > 70.095	4.26	705.586	2560316.500	0.000	bb	0.834	
101	1...	Pymetrozine	218.128 > 105.099	1.50	5350.724	2560316.500	0.002	db	2.370	
102	1...	Pyraclostrobin	388.131 > 194.141	4.31	57490.867	2560316.500	0.022	bb	3.069	
103	1...	Pyridaben	365.17 > 147.086	5.04	4266.361	2560316.500	0.002	bb	1.180	
104	1...	Pirimicarb	239.111 > 72.114	3.39	2607.518	2560316.500	0.001	bb	0.121	
105	1...	Pyrimethanil	200.08 > 107.11	3.65	152.998	2560316.500	0.000	bbl		
106	1...	Pirimiphos methyl	306.08 > 164.1	4.39	898.417	2560316.500	0.000	db	0.342	
107	1...	Piriproxifen	322.168 > 96.086	4.70	8769.155	2560316.500	0.003	db	1.794	
108	1...	Prochloraz	376.063 > 308.042	4.38	1720.207	2560316.500	0.001	bb	1.433	
109	1...	Prophenofos	373.031 > 302.869	4.60	1365.863	2560316.500	0.001	bb	0.504	
110	1...	Prometrin	242.104 > 158.033	4.05	1169966.375	2560316.500	0.457	bb	39.275	
111	1...	Propamocarb	189.121 > 102.09	1.19	511.389	2560316.500	0.000	bb	0.814	
112	1...	Propetamphos	282 > 138	4.10	2592.075	2560316.500	0.001	dd	10.131	
113	1...	Propiconazole	342.102 > 158.985	4.32	1486.893	2560316.500	0.001	bd	0.780	
114	1...	Quinoxyfen	308.093 > 197.02	4.77	2144.947	2560316.500	0.001	db	1.369	
115	1...	Rotenone	395.11 > 213.11	4.13	597.612	2560316.500	0.000	db	0.485	
116	1...	Saflufenacil	501.15 > 197.99	3.42	205.385	2560316.500	0.000	bb	0.363	
117	1...	Tebuconazole	308.177 > 70.094	4.24	1410.461	2560316.500	0.001	bb	0.240	
118	1...	Tebufenozide	353.1 > 133	4.01	971.870	2560316.500	0.000	bb	8.672	
119	1...	Teflubenzuron	381.006 > 158	4.66	1262.393	2560316.500	0.000	dd	2.316	
120	1...	Temephos	467 > 125	4.61	1563.586	2560316.500	0.001	bd	2.634	
121	1...	Tetraconazole	372.054 > 158.979	4.02	972.390	2560316.500	0.000	bdl		
122	1...	Thiabendazole	202.004 > 175.047	2.71	3597.617	2560316.500	0.001	bb	1.160	
123	1...	Thiacloprid	253.056 > 126	2.44	43.820	2560316.500	0.000	bb	0.473	
124	1...	Thidiazuron	221.04 > 101.973	3.15	44.235	2560316.500	0.000	bb	0.972	
125	1...	Thiodicarb	354.953 > 88	3.32	119.803	2560316.500	0.000	bb	0.474	
126	1...	Thiophanate methyl	343.078 > 151.042			2560316.500				
127	1...	Tolclofos methyl	301.05 > 125.005	4.49	1326.148	2560316.500	0.001	bb	3.039	
128	1...	Triadimefon	294.061 > 69.114			2560316.500				
129	1...	Triazophos	314.097 > 162.119	3.94	5353.083	2560316.500	0.002	bb	0.176	
130	1...	Triadimenol	296.077 > 70.093	4.13	107.812	2560316.500	0.000	bbl		
131	1...	Trifloxystrobin	409.162 > 186.076	4.47	3484.780	2560316.500	0.001	bb	0.481	
132	1...	Triflumizole	346.094 > 278.073	4.53	2276.902	2560316.500	0.001	bb	1.944	
133	1...	Triflumuron	359.065 > 156.032	4.31	2121.065	2560316.500	0.001	bb	1.423	
134	1...	Zoxamide	336.12 > 187.005	4.31	764.310	2560316.500	0.000	bb	0.333	
135	1...	Carbofuran 3 hidroxi	238 > 181	2.37	23.238	2560316.500	0.000	db	0.279	
136	1...	Thiamethoxam	292 > 211	1.57	41.703		41.703	bbl		

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Name: 02843-001-2018, Date: 12-Dec-2018, Time: 18:29:00, ID: alcachofa, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2628111.750		2628111.750	bb	0.966	-3.4
2	2	Acetamiprid	223.03 > 126	2.22	184.783	2628111.750	0.000	bb	1.292	
3	3	Aldicarb	213.046 > 89.06	2.74	248.793	2628111.750	0.000	bb	1.832	
4	4	Ametoctradin	276 > 176			2628111.750				
5	5	Ametryn	228.08 > 96.11	3.78	3039.788	2628111.750	0.001	db	2.337	
6	6	Asulam	231.196 > 155.9	0.90	74.667	2628111.750	0.000	ddl		
7	7	Atrazine	216.126 > 174.096	3.46	5078.691	2628111.750	0.002	db	2.021	
8	8	Azinphos methyl	318 > 160			2628111.750				
9	9	Azoxystrobin	404.149 > 372.128	3.70	7401.303	2628111.750	0.003	db	0.809	
10	10	Benalaxyl	326.2 > 148.121	4.32	868.708	2628111.750	0.000	bb	0.170	
11	11	Bensulfuron methyl	411.049 > 149.05	3.52	441.257	2628111.750	0.000	bb	0.686	
12	12	Benthiocarb	258.16 > 125.012	4.43	469.328	2628111.750	0.000	bd	0.742	
13	13	Bifenazate	301.1 > 198	4.01	205.160	2628111.750	0.000	bb	0.857	
14	14	Bispyribac	431.144 > 275.081	3.41	325.858	2628111.750	0.000	bb	0.455	
15	15	Boscalid	343.128 > 307.087			2628111.750				
16	16	Bupirimate	317.05 > 166.05	4.16	968.466	2628111.750	0.000	bb	0.701	
17	17	Buprofezin	306.188 > 201.125	4.67	1987.763	2628111.750	0.001	bb	0.337	
18	18	Cadusafos	271.056 > 158.987	4.53	2385.292	2628111.750	0.001	db	0.003	
19	19	Carbaryl	202.111 > 145.071	3.23	3976.479	2628111.750	0.002	dd	19.741	
20	20	Carbendazim	192.101 > 160.055	2.38	568.846	2628111.750	0.000	db	1.789	
21	21	Carbofuran	222.137 > 165.13			2628111.750				
22	22	Carboxin	236.013 > 143.016	3.05	137.654	2628111.750	0.000	bb	0.734	
23	23	Cycloxidim	326.331 > 101.055	4.11	465.037	2628111.750	0.000	bd	1.264	
24	24	Cymoxanil	199.107 > 128	2.36	763.821	2628111.750	0.000	dd	4.716	
25	25	Cyproconazole	292.13 > 70.04	3.99	14150.048	2628111.750	0.005	dd	7.535	
26	26	Cyprodinil	226.07 > 108.04	4.27	1487.620	2628111.750	0.001	bd	3.080	
27	27	Ciromazina	167.065 > 125.079	0.67	473.579	2628111.750	0.000	bd	3.781	
28	28	Clofentezine	303.045 > 138.029	4.37	818.318	2628111.750	0.000	bb	1.061	
29	29	Clomazona	240.103 > 125.059	3.67	979.238	2628111.750	0.000	bb	1.263	
30	30	Clorpirifos	349.958 > 197.973	4.75	18262.236	2628111.750	0.007	db	12.443	
31	31	Clorpirifos metil	321.8 > 125	4.36	279.471	2628111.750	0.000	bd	0.561	
32	32	Clothianidin	250 > 169	2.11	63.545	2628111.750	0.000	dd	2.483	
33	33	Desmedipham	301 > 136	3.51	17.573	2628111.750	0.000	bbl		
34	34	Diazinon	305.069 > 169.086	4.41	988.604	2628111.750	0.000	db	0.360	
35	35	Dichlofuanid	333 > 123	3.95	671.270	2628111.750	0.000	bdl		
36	36	Dichlorvos	220.978 > 109.059			2628111.750				
37	37	Dicrotophos	238.04 > 112.12	1.90	438.934	2628111.750	0.000	bd	0.834	
38	38	Diethofencarb	268 > 226	3.73	213.790	2628111.750	0.000	dd	0.700	
39	39	Difenoconazole	406.097 > 251.034	4.44	9485.399	2628111.750	0.004	bb	1.988	
40	40	Diflubenzuron	311. > 158.087	4.10	574.768	2628111.750	0.000	db	1.157	
41	41	Dimethoate	229.968 > 199.006	2.19	106.475	2628111.750	0.000	bb	0.648	
42	42	Dimethomorph	388.156 > 301.079	3.90	327.209	2628111.750	0.000	db	0.927	
43	43	Diniconazol	326.107 > 70.091	4.23	434.027	2628111.750	0.000	bb	0.794	
44	44	Dinotefuran	203.202 > 129.107	0.87	196.066	2628111.750	0.000	bb	0.669	
45	45	Diuron	233.049 > 72.051	3.49	2591.191	2628111.750	0.001	bd	0.807	
46	46	Spinosin A	732.493 > 142.114	4.85	652.060	2628111.750	0.000	bb	1.017	
47	47	Spinosin D	746.508 > 142.117	5.02	469.334	2628111.750	0.000	bd	0.509	
48	48	Spinetoram	748.6 > 142.2	5.03	2233.228	2628111.750	0.001	bd	2.163	
49	49	Spirodiclofen	411.201 > 313.077	4.74	126.804	2628111.750	0.000	bd	0.674	

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Name: 02843-001-2018, Date: 12-Dec-2018, Time: 18:29:00, ID: alcachofa, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	3.99	462.468	2628111.750	0.000	bdl		
51	51	Ethiofencarb	226.1 > 107	3.11	50.211	2628111.750	0.000	bbl		
52	52	Etofenprox	394.236 > 107.087	5.39	1033.463	2628111.750	0.000	bb	4.263	
53	53	Ethoprophos	243.025 > 131.01	4.14	4137.156	2628111.750	0.002	bb	0.554	
54	54	Etoxazol	360.5 > 141	4.82	7630.859	2628111.750	0.003	db	0.410	
55	55	Famoxadone	392 > 331	4.19	1161.579	2628111.750	0.000	bb	3.211	
56	56	Fenamiphos	304.1 > 217	4.12	348.679	2628111.750	0.000	bb	0.105	
57	57	Fenamiphos sulphone	336.128 > 266.054	3.14	182.525	2628111.750	0.000	bb	0.648	
58	58	Fenarimol	331.065 > 268.08	4.00	37.784	2628111.750	0.000	bbl		
59	59	Fenazaquin	307.205 > 161.139	5.07	2428.800	2628111.750	0.001	bbl		
60	60	Fenhexamid	302.096 > 97.131			2628111.750				
61	61	Fenbuconazole	337.13 > 70.041	3.99	123.276	2628111.750	0.000	bb	0.961	
62	62	Fention	278.988 > 169.021	4.24	698.580	2628111.750	0.000	bb	0.895	
63	63	Fenoxicarb	302.1 > 116.1	4.16	621.256	2628111.750	0.000	bbl		
64	64	Fenpyroximate	422.232 > 366.15	4.87	3161.563	2628111.750	0.001	bb	1.064	
65	65	Fenpropatrin	350.136 > 125.135	4.75	3923.692	2628111.750	0.001	bbl		
66	66	Phentoate	321.063 > 163	3.98	661.060	2628111.750	0.000	bbl		
67	67	Forchlorfenuron	248.1 > 129	3.50	742.292	2628111.750	0.000	bb	1.793	
68	68	Phosphamidon	300.094 > 127.046	2.85	352.708	2628111.750	0.000	bb	0.132	
69	69	Phosmet	318.09 > 160.019			2628111.750				
70	70	Flufenoxuron	489.068 > 158.076	4.78	4550.808	2628111.750	0.002	bb	2.865	
71	71	Fluopicolide	383.061 > 173.015	3.89	191.669	2628111.750	0.000	dd	0.047	
72	72	Fluopyram	397.142 > 173.073			2628111.750				
73	73	Flusilazole	316.132 > 247.077	4.14	243.447	2628111.750	0.000	bd	1.300	
74	74	Flutriafol	302.262 > 123	3.36	246.555	2628111.750	0.000	bd	1.037	
75	75	Hexythiazox	353.133 > 228.071	4.76	675.401	2628111.750	0.000	bb	1.354	
76	76	Himexazol	100 > 54	0.91	16.992	2628111.750	0.000	dd	1.061	
77	77	Imazalil	297.08 > 158.997	4.17	3491.538	2628111.750	0.001	dd	1.926	
78	78	Imidacloprid	256.02 > 175.096	1.98	74.242	2628111.750	0.000	bd	0.813	
79	79	Indoxacarb	528.103 > 150.063	4.45	168.669	2628111.750	0.000	bb	0.807	
80	80	Iprodione	330.002 > 245.005	4.09	217.070	2628111.750	0.000	bdl		
81	81	Isoprothiolano	291.049 > 231.032			2628111.750				
82	82	Isoxaflutole	360 > 250.9	3.26	325.854	2628111.750	0.000	bdl		
83	83	Kresoxim methyl	314.1 > 267.108			2628111.750				
84	84	Linuron	249.044 > 160.048	3.75	870.237	2628111.750	0.000	bb	1.751	
85	85	Lufenuron	511.33 > 158.056	4.64	1132.263	2628111.750	0.000	bb	2.990	
86	86	Mandipropamid	412.22 > 328.135	3.95	47.697	2628111.750	0.000	bb	0.063	
87	87	Metalaxyl	280.115 > 220.131	3.54	2688.170	2628111.750	0.001	db	0.750	
88	88	Methamidophos	142.033 > 94.01			2628111.750				
89	89	Methiocarb	226.114 > 169.105	3.62	87.893	2628111.750	0.000	bb	1.044	
90	90	Methomyl	163.014 > 88	1.36	32.605	2628111.750	0.000	bd	4.839	
91	91	Methoxyfenozide	391.2 > 241			2628111.750				
92	92	Myclobutanil	289.082 > 70.095	3.93	193.969	2628111.750	0.000	bb	0.938	
93	93	Nicosulfuron	411 > 182	2.46	279.594	2628111.750	0.000	bb	0.349	
94	94	Novaluron	493.044 > 158.069	4.47	1553.404	2628111.750	0.001	bbl		
95	95	Omethoate	213.991 > 183.024	0.95	50.098	2628111.750	0.000	db	2.635	
96	96	Oxadixyl	279 > 219	2.86	8007.270	2628111.750	0.003	db	1.671	
97	97	Oxamyl	237.036 > 72	1.56	40.252	2628111.750	0.000	bd	0.577	
98	98	Oxycarboxin	268.089 > 175.017	2.39	2455.020	2628111.750	0.001	bd	1.037	

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Name: 02843-001-2018, Date: 12-Dec-2018, Time: 18:29:00, ID: alcachofa, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.73	112.159	2628111.750	0.000	bb	0.563	
100	1...	Penconazole	284.096 > 70.095	4.26	273.835	2628111.750	0.000	bb	1.495	
101	1...	Pymetrozine	218.128 > 105.099	1.54	499.547	2628111.750	0.000	bd	2.607	
102	1...	Pyraclostrobin	388.131 > 194.141	4.31	56204.309	2628111.750	0.021	bd	5.491	
103	1...	Pyridaben	365.17 > 147.086	5.04	2689.446	2628111.750	0.001	bb	1.759	
104	1...	Pirimicarb	239.111 > 72.114	3.39	1204.749	2628111.750	0.000	bd	0.164	
105	1...	Pyrimethanil	200.08 > 107.11	3.78	1229.543	2628111.750	0.000	dd	0.294	
106	1...	Pirimiphos methyl	306.08 > 164.1	4.39	867.501	2628111.750	0.000	db	0.665	
107	1...	Piriproxifen	322.168 > 96.086	4.71	3814.323	2628111.750	0.001	bb	1.534	
108	1...	Prochloraz	376.063 > 308.042	4.37	447.010	2628111.750	0.000	bb	1.774	
109	1...	Prophenofos	373.031 > 302.869	4.59	1252.935	2628111.750	0.000	bd	0.972	
110	1...	Prometrin	242.104 > 158.033	4.05	1545308.500	2628111.750	0.588	bb	100.978	
111	1...	Propamocarb	189.121 > 102.09	1.17	369.579	2628111.750	0.000	dd	1.612	
112	1...	Propetamphos	282 > 138	4.10	2549.098	2628111.750	0.001	bd	19.104	
113	1...	Propiconazole	342.102 > 158.985	4.30	1144.006	2628111.750	0.000	bd	1.385	
114	1...	Quinoxyfen	308.093 > 197.02	4.77	571.374	2628111.750	0.000	bb	0.915	
115	1...	Rotenone	395.11 > 213.11	4.12	370.090	2628111.750	0.000	db	0.787	
116	1...	Saflufenacil	501.15 > 197.99	3.43	266.978	2628111.750	0.000	bb	0.751	
117	1...	Tebuconazole	308.177 > 70.094			2628111.750				
118	1...	Tebufenozide	353.1 > 133	4.02	795.361	2628111.750	0.000	db	14.000	
119	1...	Teflubenzuron	381.006 > 158	4.66	448.985	2628111.750	0.000	dd	3.433	
120	1...	Temephos	467 > 125	4.61	931.767	2628111.750	0.000	bd	3.779	
121	1...	Tetraconazole	372.054 > 158.979	3.89	367.107	2628111.750	0.000	bbl		
122	1...	Thiabendazole	202.004 > 175.047			2628111.750				
123	1...	Thiacloprid	253.056 > 126	2.45	159.309	2628111.750	0.000	bb	1.017	
124	1...	Thidiazuron	221.04 > 101.973			2628111.750				
125	1...	Thiodicarb	354.953 > 88	3.23	284.642	2628111.750	0.000	dd	1.096	
126	1...	Thiophanate methyl	343.078 > 151.042	3.20	951.153	2628111.750	0.000	dbl		
127	1...	Tolclofos methyl	301.05 > 125.005	4.45	488.770	2628111.750	0.000	bb	4.394	
128	1...	Triadimefon	294.061 > 69.114	3.92	19458.174	2628111.750	0.007	db	4.119	
129	1...	Triazophos	314.097 > 162.119	3.94	2467.629	2628111.750	0.001	dd	0.190	
130	1...	Triadimenol	296.077 > 70.093	4.21	943.726	2628111.750	0.000	dbl		
131	1...	Trifloxystrobin	409.162 > 186.076	4.46	1185.650	2628111.750	0.000	bb	0.670	
132	1...	Triflumizole	346.094 > 278.073	4.52	206.107	2628111.750	0.000	bd	1.253	
133	1...	Triflumuron	359.065 > 156.032	4.31	1525.865	2628111.750	0.001	db	2.582	
134	1...	Zoxamide	336.12 > 187.005	4.30	316.636	2628111.750	0.000	bb	0.493	
135	1...	Carbofuran 3 hidroxi	238 > 181	2.35	14.084	2628111.750	0.000	dd	0.544	
136	1...	Thiamethoxam	292 > 211	1.58	53.565		53.565	bb	0.014	

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Name: 02844-001-2018, Date: 12-Dec-2018, Time: 18:37:47, ID: alcachofa, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.30	2529943.750		2529943.750	bb	0.930	-7.0
2	2	Acetamiprid	223.03 > 126	2.44	13.723	2529943.750	0.000	bb	1.224	
3	3	Aldicarb	213.046 > 89.06	2.61	276.779	2529943.750	0.000	bd	2.128	
4	4	Ametoctradin	276 > 176	4.39	1122.042	2529943.750	0.000	bd	2.718	
5	5	Ametryn	228.08 > 96.11	3.77	2822.337	2529943.750	0.001	dd	2.308	
6	6	Asulam	231.196 > 155.9	0.74	164.381	2529943.750	0.000	bb	0.523	
7	7	Atrazine	216.126 > 174.096	3.62	5551.729	2529943.750	0.002	bb	2.285	
8	8	Azinphos methyl	318 > 160	3.81	176.026	2529943.750	0.000	bb	1.994	
9	9	Azoxystrobin	404.149 > 372.128	3.69	8002.331	2529943.750	0.003	dd	0.886	
10	10	Benalaxyl	326.2 > 148.121	4.28	1423.717	2529943.750	0.001	bb	0.222	
11	11	Bensulfuron methyl	411.049 > 149.05	3.73	275.631	2529943.750	0.000	db	0.651	
12	12	Benthiocarb	258.16 > 125.012	4.43	458.086	2529943.750	0.000	bb	0.744	
13	13	Bifenazate	301.1 > 198	3.98	154.867	2529943.750	0.000	bb	0.746	
14	14	Bispyribac	431.144 > 275.081	3.43	779.304	2529943.750	0.000	db	0.553	
15	15	Boscalid	343.128 > 307.087	3.79	470.736	2529943.750	0.000	dd	1.022	
16	16	Bupirimate	317.05 > 166.05	4.16	552.065	2529943.750	0.000	dd	0.641	
17	17	Buprofezin	306.188 > 201.125	4.67	1044.368	2529943.750	0.000	bb	0.222	
18	18	Cadusafos	271.056 > 158.987	4.35	3144.005	2529943.750	0.001	bd	0.180	
19	19	Carbaryl	202.111 > 145.071	3.24	3667.154	2529943.750	0.001	bb	18.391	
20	20	Carbendazim	192.101 > 160.055	2.53	493.910	2529943.750	0.000	bd	1.777	
21	21	Carbofuran	222.137 > 165.13	3.07	7172.022	2529943.750	0.003	db	0.555	
22	22	Carboxin	236.013 > 143.016	3.14	483.253	2529943.750	0.000	bd	0.803	
23	23	Cycloxidim	326.331 > 101.055	4.10	553.624	2529943.750	0.000	dd	1.489	
24	24	Cymoxanil	199.107 > 128	2.47	887.223	2529943.750	0.000	db	6.600	
25	25	Cyproconazole	292.13 > 70.04	3.99	14325.459	2529943.750	0.006	dd	8.099	
26	26	Cyprodinil	226.07 > 108.04	4.25	1002.734	2529943.750	0.000	bb	2.540	
27	27	Ciromazina	167.065 > 125.079	0.66	439.278	2529943.750	0.000	dd	3.702	
28	28	Clofentezine	303.045 > 138.029	4.37	198.066	2529943.750	0.000	bb	0.693	
29	29	Clomazona	240.103 > 125.059	3.67	559.730	2529943.750	0.000	bb	1.189	
30	30	Clorpirifos	349.958 > 197.973	4.75	17582.084	2529943.750	0.007	bb	12.446	
31	31	Clorpirifos metil	321.8 > 125	4.44	79.570	2529943.750	0.000	bb	0.152	
32	32	Clothianidin	250 > 169	2.10	24.171	2529943.750	0.000	db	2.358	
33	33	Desmedipham	301 > 136	3.44	149.105	2529943.750	0.000	bdI		
34	34	Diazinon	305.069 > 169.086	4.31	1009.303	2529943.750	0.000	bd	0.379	
35	35	Dichlofuanid	333 > 123	4.05	537.781	2529943.750	0.000	bdI		
36	36	Dichlorvos	220.978 > 109.059	3.03	529.006	2529943.750	0.000	db	1.771	
37	37	Dicrotophos	238.04 > 112.12	1.92	51.362	2529943.750	0.000	db	0.790	
38	38	Diethofencarb	268 > 226	3.89	95.261	2529943.750	0.000	bb	0.582	
39	39	Difenoconazole	406.097 > 251.034	4.44	8777.457	2529943.750	0.003	bb	1.880	
40	40	Diflubenzuron	311. > 158.087	4.11	357.042	2529943.750	0.000	db	1.048	
41	41	Dimethoate	229.968 > 199.006	2.19	17.400	2529943.750	0.000	dd	0.604	
42	42	Dimethomorph	388.156 > 301.079	3.84	103.251	2529943.750	0.000	bb	0.826	
43	43	Diniconazol	326.107 > 70.091	4.52	473.802	2529943.750	0.000	bb	0.837	
44	44	Dinotefuran	203.202 > 129.107			2529943.750				
45	45	Diuron	233.049 > 72.051			2529943.750				
46	46	Spinosin A	732.493 > 142.114	4.85	310.803	2529943.750	0.000	bb	0.950	
47	47	Spinosin D	746.508 > 142.117	5.03	439.299	2529943.750	0.000	bd	0.505	
48	48	Spinetoram	748.6 > 142.2	5.03	1681.645	2529943.750	0.001	bb	2.099	
49	49	Spirodiclofen	411.201 > 313.077	4.90	221.035	2529943.750	0.000	bb	0.835	

SERVICIO NACIONAL DE SANIDAD AGRARIA-SENASA

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Name: 02844-001-2018, Date: 12-Dec-2018, Time: 18:37:47, ID: alcachofa, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.01	746.211	2529943.750	0.000	bb	0.040	
51	51	Ethiofencarb	226.1 > 107	3.46	7009.445	2529943.750	0.003	bb	31.529	
52	52	Etofenprox	394.236 > 107.087	5.39	956.611	2529943.750	0.000	bb	4.136	
53	53	Ethoprophos	243.025 > 131.01	4.14	4659.646	2529943.750	0.002	bb	0.707	
54	54	Etoxazol	360.5 > 141	4.82	5410.772	2529943.750	0.002	bb	0.302	
55	55	Famoxadone	392 > 331	4.19	1637.754	2529943.750	0.001	bd	11.494	
56	56	Fenamiphos	304.1 > 217	4.26	148.479	2529943.750	0.000	bd	0.094	
57	57	Fenamiphos sulphone	336.128 > 266.054	3.14	169.307	2529943.750	0.000	db	0.647	
58	58	Fenarimol	331.065 > 268.08	4.19	37.666	2529943.750	0.000	bdl		
59	59	Fenazaquin	307.205 > 161.139	5.06	994.220	2529943.750	0.000	ddl		
60	60	Fenhexamid	302.096 > 97.131	4.15	399.730	2529943.750	0.000	bb	1.247	
61	61	Fenbuconazole	337.13 > 70.041	4.09	146.152	2529943.750	0.000	bb	0.985	
62	62	Fention	278.988 > 169.021			2529943.750				
63	63	Fenoxicarb	302.1 > 116.1	4.16	208.438	2529943.750	0.000	bbl		
64	64	Fenpyroximate	422.232 > 366.15	4.87	2889.680	2529943.750	0.001	dd	1.042	
65	65	Fenpropatrin	350.136 > 125.135	4.75	4102.231	2529943.750	0.002	bbl		
66	66	Phentoate	321.063 > 163	3.97	1317.163	2529943.750	0.001	bbl		
67	67	Forchlorfenuron	248.1 > 129	3.45	264.571	2529943.750	0.000	dd	1.483	
68	68	Phosphamidon	300.094 > 127.046	2.85	181.624	2529943.750	0.000	dd	0.107	
69	69	Phosmet	318.09 > 160.019	3.58	189.821	2529943.750	0.000	bb	0.836	
70	70	Flufenoxuron	489.068 > 158.076	4.78	2808.055	2529943.750	0.001	bb	2.273	
71	71	Fluopicolide	383.061 > 173.015	3.81	406.907	2529943.750	0.000	bd	0.099	
72	72	Fluopyram	397.142 > 173.073	4.03	63.430	2529943.750	0.000	bb	0.324	
73	73	Flusilazole	316.132 > 247.077	3.99	69.266	2529943.750	0.000	bb	1.228	
74	74	Flutriafol	302.262 > 123	3.39	162.777	2529943.750	0.000	bb	0.932	
75	75	Hexythiazox	353.133 > 228.071	4.76	763.826	2529943.750	0.000	bd	1.432	
76	76	Himexazol	100 > 54	1.10	27.890	2529943.750	0.000	bb	1.902	
77	77	Imazalil	297.08 > 158.997	4.19	1899.585	2529943.750	0.001	dd	1.469	
78	78	Imidacloprid	256.02 > 175.096	2.00	42.288	2529943.750	0.000	dd	0.750	
79	79	Indoxacarb	528.103 > 150.063	4.43	2472.311	2529943.750	0.001	bb	3.839	
80	80	Iprodione	330.002 > 245.005	4.30	98.446	2529943.750	0.000	bbl		
81	81	Isoprothiolano	291.049 > 231.032	3.84	6222.261	2529943.750	0.002	db	1.411	
82	82	Isoxaflutole	360 > 250.9	3.28	214.479	2529943.750	0.000	bbl		
83	83	Kresoxim methyl	314.1 > 267.108			2529943.750				
84	84	Linuron	249.044 > 160.048	3.74	835.493	2529943.750	0.000	bd	1.750	
85	85	Lufenuron	511.33 > 158.056	4.64	2884.676	2529943.750	0.001	bb	5.182	
86	86	Mandipropamid	412.22 > 328.135	3.76	42.263	2529943.750	0.000	bd	0.061	
87	87	Metalaxyl	280.115 > 220.131	3.35	543.399	2529943.750	0.000	bd	0.619	
88	88	Methamidophos	142.033 > 94.01	0.66	74.583	2529943.750	0.000	bb	0.727	
89	89	Methiocarb	226.114 > 169.105	3.66	226.240	2529943.750	0.000	bb	1.182	
90	90	Methomyl	163.014 > 88	1.52	94.195	2529943.750	0.000	bd	7.342	
91	91	Methoxyfenozide	391.2 > 241	3.99	377.020	2529943.750	0.000	bb	0.544	
92	92	Myclobutanil	289.082 > 70.095	3.92	51.253	2529943.750	0.000	bb	0.891	
93	93	Nicosulfuron	411 > 182			2529943.750				
94	94	Novaluron	493.044 > 158.069	4.47	694.099	2529943.750	0.000	bbl		
95	95	Omethoate	213.991 > 183.024	0.72	9.541	2529943.750	0.000	db	2.621	
96	96	Oxadixyl	279 > 219	2.86	4002.779	2529943.750	0.002	bb	0.500	
97	97	Oxamyl	237.036 > 72	1.11	24.499	2529943.750	0.000	db	0.484	
98	98	Oxycarboxin	268.089 > 175.017	2.39	2427.788	2529943.750	0.001	bb	1.072	

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Name: 02844-001-2018, Date: 12-Dec-2018, Time: 18:37:47, ID: alcachofa, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041			2529943.750				
100	1...	Penconazole	284.096 > 70.095	4.20	288.063	2529943.750	0.000	dd	1.505	
101	1...	Pymetrozine	218.128 > 105.099	1.68	200.310	2529943.750	0.000	db	2.482	
102	1...	Pyraclostrobin	388.131 > 194.141	4.32	56962.094	2529943.750	0.023	bb	6.176	
103	1...	Pyridaben	365.17 > 147.086	5.04	1893.224	2529943.750	0.001	db	1.501	
104	1...	Pirimicarb	239.111 > 72.114	3.41	329.600	2529943.750	0.000	db	0.118	
105	1...	Pyrimethanil	200.08 > 107.11	3.79	819.318	2529943.750	0.000	ddI		
106	1...	Pirimiphos methyl	306.08 > 164.1	4.39	917.291	2529943.750	0.000	bb	0.695	
107	1...	Piriproxifen	322.168 > 96.086	4.71	2682.859	2529943.750	0.001	bb	1.127	
108	1...	Prochloraz	376.063 > 308.042	4.37	279.927	2529943.750	0.000	dd	1.645	
109	1...	Prophenofos	373.031 > 302.869	4.61	600.010	2529943.750	0.000	db	0.821	
110	1...	Prometrin	242.104 > 158.033	4.05	1574727.375	2529943.750	0.622	bb	106.873	
111	1...	Propamocarb	189.121 > 102.09	1.13	27.168	2529943.750	0.000	bb	1.579	
112	1...	Propetamphos	282 > 138	4.09	1777.755	2529943.750	0.001	bd	11.824	
113	1...	Propiconazole	342.102 > 158.985	4.29	415.498	2529943.750	0.000	bd	1.060	
114	1...	Quinoxyfen	308.093 > 197.02	4.77	427.411	2529943.750	0.000	bd	0.772	
115	1...	Rotenone	395.11 > 213.11	4.29	286.716	2529943.750	0.000	bb	0.733	
116	1...	Saflufenacil	501.15 > 197.99	3.41	141.976	2529943.750	0.000	bb	0.696	
117	1...	Tebuconazole	308.177 > 70.094	4.24	967.300	2529943.750	0.000	db	0.329	
118	1...	Tebufenozide	353.1 > 133	4.24	1376.183	2529943.750	0.001	bd	24.485	
119	1...	Teflubenzuron	381.006 > 158	4.66	224.705	2529943.750	0.000	bb	3.128	
120	1...	Temephos	467 > 125	4.61	894.460	2529943.750	0.000	bb	3.773	
121	1...	Tetraconazole	372.054 > 158.979			2529943.750				
122	1...	Thiabendazole	202.004 > 175.047			2529943.750				
123	1...	Thiacloprid	253.056 > 126	2.56	52.637	2529943.750	0.000	bd	0.952	
124	1...	Thidiazuron	221.04 > 101.973	3.18	18.700	2529943.750	0.000	bb	1.910	
125	1...	Thiodicarb	354.953 > 88	3.19	57.283	2529943.750	0.000	db	0.891	
126	1...	Thiophanate methyl	343.078 > 151.042	3.20	2727.022	2529943.750	0.001	bb	0.800	
127	1...	Tolclofos methyl	301.05 > 125.005	4.46	299.267	2529943.750	0.000	bb	4.051	
128	1...	Triadimefon	294.061 > 69.114	3.92	20577.305	2529943.750	0.008	bb	5.037	
129	1...	Triazophos	314.097 > 162.119	3.94	1923.798	2529943.750	0.001	bb	0.165	
130	1...	Triadimenol	296.077 > 70.093	4.21	223.687	2529943.750	0.000	bbI		
131	1...	Trifloxystrobin	409.162 > 186.076	4.47	1092.293	2529943.750	0.000	bb	0.664	
132	1...	Triflumizole	346.094 > 278.073	4.62	129.761	2529943.750	0.000	bb	1.165	
133	1...	Triflumuron	359.065 > 156.032	4.32	550.416	2529943.750	0.000	db	2.196	
134	1...	Zoxamide	336.12 > 187.005			2529943.750				
135	1...	Carbofuran 3 hidroxi	238 > 181	2.27	27.107	2529943.750	0.000	dd	0.565	
136	1...	Thiamethoxam	292 > 211							

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Name: 02845-001-2018, Date: 12-Dec-2018, Time: 18:46:32, ID: alcachofa, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2559831.750		2559831.750	bb	0.941	-5.9
2	2	Acetamiprid	223.03 > 126			2559831.750				
3	3	Aldicarb	213.046 > 89.06	2.76	124.866	2559831.750	0.000	dd	0.909	
4	4	Ametoctradin	276 > 176	4.41	605.359	2559831.750	0.000	bd	2.492	
5	5	Ametryn	228.08 > 96.11	3.78	4719.444	2559831.750	0.002	db	2.818	
6	6	Asulam	231.196 > 155.9			2559831.750				
7	7	Atrazine	216.126 > 174.096	3.46	6007.652	2559831.750	0.002	db	2.439	
8	8	Azinphos methyl	318 > 160	3.60	288.786	2559831.750	0.000	dd	2.393	
9	9	Azoxystrobin	404.149 > 372.128	3.69	4745.231	2559831.750	0.002	dd	0.593	
10	10	Benalaxyl	326.2 > 148.121	4.29	511.013	2559831.750	0.000	bd	0.141	
11	11	Bensulfuron methyl	411.049 > 149.05	3.80	375.857	2559831.750	0.000	bb	0.674	
12	12	Benthiocarb	258.16 > 125.012			2559831.750				
13	13	Bifenazate	301.1 > 198	4.00	137.014	2559831.750	0.000	bb	0.695	
14	14	Bispyribac	431.144 > 275.081	3.39	315.681	2559831.750	0.000	bd	0.455	
15	15	Boscalid	343.128 > 307.087	3.81	722.187	2559831.750	0.000	bd	1.272	
16	16	Bupirimate	317.05 > 166.05	4.16	696.441	2559831.750	0.000	bb	0.663	
17	17	Buprofezin	306.188 > 201.125	4.67	1030.500	2559831.750	0.000	bb	0.219	
18	18	Cadusafos	271.056 > 158.987	4.35	2557.454	2559831.750	0.001	bb	0.051	
19	19	Carbaryl	202.111 > 145.071	3.22	3141.920	2559831.750	0.001	bb	13.674	
20	20	Carbendazim	192.101 > 160.055	2.27	689.118	2559831.750	0.000	bd	1.821	
21	21	Carbofuran	222.137 > 165.13			2559831.750				
22	22	Carboxin	236.013 > 143.016	3.19	269.373	2559831.750	0.000	bb	0.760	
23	23	Cycloxidim	326.331 > 101.055			2559831.750				
24	24	Cymoxanil	199.107 > 128			2559831.750				
25	25	Cyproconazole	292.13 > 70.04	3.99	12332.010	2559831.750	0.005	dd	6.387	
26	26	Cyprodinil	226.07 > 108.04	4.42	242.470	2559831.750	0.000	db	1.580	
27	27	Ciromazina	167.065 > 125.079	0.66	602.530	2559831.750	0.000	bb	4.442	
28	28	Clofentezine	303.045 > 138.029	4.39	248.715	2559831.750	0.000	bb	0.723	
29	29	Clomazona	240.103 > 125.059	3.66	324.348	2559831.750	0.000	bb	1.143	
30	30	Clorpirifos	349.958 > 197.973	4.76	17629.119	2559831.750	0.007	bb	12.223	
31	31	Clorpirifos metil	321.8 > 125	4.40	354.456	2559831.750	0.000	dd	0.736	
32	32	Clothianidin	250 > 169	2.04	15.692	2559831.750	0.000	dd	2.328	
33	33	Desmedipham	301 > 136	3.60	14.096	2559831.750	0.000	bbI		
34	34	Diazinon	305.069 > 169.086			2559831.750				
35	35	Dichlofuanid	333 > 123			2559831.750				
36	36	Dichlorvos	220.978 > 109.059	3.00	662.090	2559831.750	0.000	bb	1.935	
37	37	Dicrotophos	238.04 > 112.12	1.91	75.257	2559831.750	0.000	dd	0.793	
38	38	Diethofencarb	268 > 226	3.79	196.285	2559831.750	0.000	bd	0.688	
39	39	Difenoconazole	406.097 > 251.034	4.44	7849.974	2559831.750	0.003	bb	1.570	
40	40	Diflubenzuron	311. > 158.087	4.11	958.795	2559831.750	0.000	db	1.377	
41	41	Dimethoate	229.968 > 199.006	2.40	15.696	2559831.750	0.000	bb	0.603	
42	42	Dimethomorph	388.156 > 301.079			2559831.750				
43	43	Diniconazol	326.107 > 70.091	4.55	513.669	2559831.750	0.000	db	0.863	
44	44	Dinotefuran	203.202 > 129.107	0.89	299.345	2559831.750	0.000	dd	1.537	
45	45	Diuron	233.049 > 72.051	3.51	2253.417	2559831.750	0.001	bb	0.687	
46	46	Spinosin A	732.493 > 142.114	4.85	335.651	2559831.750	0.000	bb	0.954	
47	47	Spinosin D	746.508 > 142.117	5.03	287.538	2559831.750	0.000	db	0.463	
48	48	Spinetoram	748.6 > 142.2	5.03	1262.107	2559831.750	0.000	bb	2.040	
49	49	Spirodiclofen	411.201 > 313.077	4.78	326.607	2559831.750	0.000	bb	1.000	

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	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.01	305.872	2559831.750	0.000	bbI		
51	51	Ethiofencarb	226.1 > 107	3.29	242.333	2559831.750	0.000	bbI		
52	52	Etofenprox	394.236 > 107.087	5.39	806.017	2559831.750	0.000	bb	3.604	
53	53	Ethoprophos	243.025 > 131.01	4.15	4273.665	2559831.750	0.002	dd	0.608	
54	54	Etoxazol	360.5 > 141	4.82	3692.291	2559831.750	0.001	dd	0.203	
55	55	Famoxadone	392 > 331	4.19	1491.076	2559831.750	0.001	bb	8.878	
56	56	Fenamiphos	304.1 > 217	4.19	248.022	2559831.750	0.000	bb	0.100	
57	57	Fenamiphos sulphone	336.128 > 266.054	3.14	72.080	2559831.750	0.000	bd	0.634	
58	58	Fenarimol	331.065 > 268.08			2559831.750				
59	59	Fenazaquin	307.205 > 161.139	5.06	669.431	2559831.750	0.000	bbI		
60	60	Fenhexamid	302.096 > 97.131	4.09	144.125	2559831.750	0.000	db	1.092	
61	61	Fenbuconazole	337.13 > 70.041			2559831.750				
62	62	Fention	278.988 > 169.021	4.52	360.375	2559831.750	0.000	bb	0.606	
63	63	Fenoxicarb	302.1 > 116.1	4.15	51.768	2559831.750	0.000	bbI		
64	64	Fenpyroximate	422.232 > 366.15	4.87	2002.311	2559831.750	0.001	bd	0.907	
65	65	Fenpropatrin	350.136 > 125.135	4.75	4471.792	2559831.750	0.002	bbI		
66	66	Phentoate	321.063 > 163	3.98	1881.077	2559831.750	0.001	bbI		
67	67	Forchlorfenuron	248.1 > 129	3.33	129.391	2559831.750	0.000	bd	1.389	
68	68	Phosphamidon	300.094 > 127.046	2.82	49.836	2559831.750	0.000	bd	0.086	
69	69	Phosmet	318.09 > 160.019	3.63	163.340	2559831.750	0.000	dd	0.816	
70	70	Flufenoxuron	489.068 > 158.076	4.78	1609.444	2559831.750	0.001	db	1.815	
71	71	Fluopicolide	383.061 > 173.015	3.82	470.455	2559831.750	0.000	bb	0.113	
72	72	Fluopyram	397.142 > 173.073	3.78	427.721	2559831.750	0.000	bb	0.371	
73	73	Flusilazole	316.132 > 247.077	3.96	65.820	2559831.750	0.000	bd	1.227	
74	74	Flutriafol	302.262 > 123	3.31	432.890	2559831.750	0.000	db	1.306	
75	75	Hexythiazox	353.133 > 228.071	4.76	698.087	2559831.750	0.000	bd	1.381	
76	76	Himexazol	100 > 54			2559831.750				
77	77	Imazalil	297.08 > 158.997	4.31	1182.956	2559831.750	0.000	db	1.240	
78	78	Imidacloprid	256.02 > 175.096	1.99	45.481	2559831.750	0.000	bb	0.755	
79	79	Indoxacarb	528.103 > 150.063	4.43	3942.808	2559831.750	0.002	bd	5.709	
80	80	Iprodione	330.002 > 245.005	4.29	267.960	2559831.750	0.000	bbI		
81	81	Isoprothiolano	291.049 > 231.032	3.83	9279.682	2559831.750	0.004	dd	2.636	
82	82	Isoxaflutole	360 > 250.9	3.28	170.014	2559831.750	0.000	bbI		
83	83	Kresoxim methyl	314.1 > 267.108			2559831.750				
84	84	Linuron	249.044 > 160.048	3.74	494.821	2559831.750	0.000	bb	1.529	
85	85	Lufenuron	511.33 > 158.056	4.64	3606.437	2559831.750	0.001	bb	6.012	
86	86	Mandipropamid	412.22 > 328.135	3.82	92.138	2559831.750	0.000	bd	0.085	
87	87	Metalaxyl	280.115 > 220.131	3.51	565.295	2559831.750	0.000	bb	0.620	
88	88	Methamidophos	142.033 > 94.01	0.68	238.234	2559831.750	0.000	bd	0.868	
89	89	Methiocarb	226.114 > 169.105	3.67	230.082	2559831.750	0.000	bd	1.183	
90	90	Methomyl	163.014 > 88			2559831.750				
91	91	Methoxyfenozide	391.2 > 241	3.78	569.791	2559831.750	0.000	dd	0.906	
92	92	Myclobutanil	289.082 > 70.095	3.87	116.329	2559831.750	0.000	dd	0.913	
93	93	Nicosulfuron	411 > 182	2.44	30.497	2559831.750	0.000	bd	0.209	
94	94	Novaluron	493.044 > 158.069	4.47	299.317	2559831.750	0.000	bbI		
95	95	Omethoate	213.991 > 183.024	0.71	20.576	2559831.750	0.000	bb	2.625	
96	96	Oxadixyl	279 > 219	2.86	7403.678	2559831.750	0.003	db	1.548	
97	97	Oxamyl	237.036 > 72	1.57	45.754	2559831.750	0.000	db	0.619	
98	98	Oxycarboxin	268.089 > 175.017	2.39	2666.740	2559831.750	0.001	bd	1.185	

SERVICIO NACIONAL DE SANIDAD AGRARIA-SENASA

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Name: 02845-001-2018, Date: 12-Dec-2018, Time: 18:46:32, ID: alcachofa, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.61	401.294	2559831.750	0.000	dd	0.593	
100	1...	Penconazole	284.096 > 70.095	4.23	237.008	2559831.750	0.000	db	1.483	
101	1...	Pymetrozine	218.128 > 105.099	1.70	235.567	2559831.750	0.000	dd	2.497	
102	1...	Pyraclostrobin	388.131 > 194.141	4.31	55188.914	2559831.750	0.022	bd	5.597	
103	1...	Pyridaben	365.17 > 147.086	5.04	922.236	2559831.750	0.000	bb	1.138	
104	1...	Pirimicarb	239.111 > 72.114	3.63	169.616	2559831.750	0.000	bb	0.109	
105	1...	Pyrimethanil	200.08 > 107.11	3.78	726.645	2559831.750	0.000	ddl		
106	1...	Pirimiphos methyl	306.08 > 164.1	4.40	1058.542	2559831.750	0.000	bb	0.741	
107	1...	Piriproxifen	322.168 > 96.086	4.70	2781.323	2559831.750	0.001	bd	1.154	
108	1...	Prochloraz	376.063 > 308.042	4.38	57.565	2559831.750	0.000	db	1.453	
109	1...	Prophenofos	373.031 > 302.869	4.60	246.341	2559831.750	0.000	bb	0.732	
110	1...	Prometrin	242.104 > 158.033	4.05	1570417.000	2559831.750	0.613	bb	105.341	
111	1...	Propamocarb	189.121 > 102.09			2559831.750				
112	1...	Propetamphos	282 > 138	4.10	2724.524	2559831.750	0.001	bb	21.676	
113	1...	Propiconazole	342.102 > 158.985			2559831.750				
114	1...	Quinoxyfen	308.093 > 197.02	4.78	411.610	2559831.750	0.000	bb	0.748	
115	1...	Rotenone	395.11 > 213.11	4.21	464.960	2559831.750	0.000	dd	0.868	
116	1...	Saflufenacil	501.15 > 197.99	3.52	78.105	2559831.750	0.000	db	0.665	
117	1...	Tebuconazole	308.177 > 70.094			2559831.750				
118	1...	Tebufenozide	353.1 > 133	4.01	317.111	2559831.750	0.000	bb	6.233	
119	1...	Teflubenzuron	381.006 > 158	4.67	158.378	2559831.750	0.000	bb	3.028	
120	1...	Temephos	467 > 125			2559831.750				
121	1...	Tetraconazole	372.054 > 158.979	4.02	599.712	2559831.750	0.000	bbl		
122	1...	Thiabendazole	202.004 > 175.047	2.71	296.236	2559831.750	0.000	bd	0.678	
123	1...	Thiacloprid	253.056 > 126	2.47	66.188	2559831.750	0.000	bd	0.961	
124	1...	Thidiazuron	221.04 > 101.973	2.98	78.532	2559831.750	0.000	db	1.990	
125	1...	Thiodicarb	354.953 > 88	3.20	55.363	2559831.750	0.000	bd	0.889	
126	1...	Thiophanate methyl	343.078 > 151.042	3.20	2846.754	2559831.750	0.001	bb	0.871	
127	1...	Tolclofos methyl	301.05 > 125.005			2559831.750				
128	1...	Triadimefon	294.061 > 69.114	3.93	17346.063	2559831.750	0.007	bb	3.328	
129	1...	Triazophos	314.097 > 162.119	3.94	2862.684	2559831.750	0.001	bb	0.215	
130	1...	Triadimenol	296.077 > 70.093	4.22	2105.329	2559831.750	0.001	db	3.257	
131	1...	Trifloxystrobin	409.162 > 186.076	4.47	688.707	2559831.750	0.000	bd	0.612	
132	1...	Triflumizole	346.094 > 278.073	4.53	130.756	2559831.750	0.000	bd	1.164	
133	1...	Triflumuron	359.065 > 156.032	4.32	590.401	2559831.750	0.000	bb	2.210	
134	1...	Zoxamide	336.12 > 187.005			2559831.750				
135	1...	Carbofuran 3 hidroxi	238 > 181	2.22	25.038	2559831.750	0.000	db	0.562	
136	1...	Thiamethoxam	292 > 211	1.60	17.993		17.993	dbl		

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Name: 02846-001-2018, Date: 12-Dec-2018, Time: 18:55:18, ID: alcachofa, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2618313.000		2618313.000	bb	0.962	-3.8
2	2	Acetamiprid	223.03 > 126	2.24	101.117	2618313.000	0.000	bb	1.259	
3	3	Aldicarb	213.046 > 89.06	2.77	50.551	2618313.000	0.000	db	0.317	
4	4	Ametoctradin	276 > 176	4.39	1064.600	2618313.000	0.000	bd	2.678	
5	5	Ametryn	228.08 > 96.11	3.63	3694.126	2618313.000	0.001	dd	2.515	
6	6	Asulam	231.196 > 155.9			2618313.000				
7	7	Atrazine	216.126 > 174.096	3.61	7227.639	2618313.000	0.003	bb	2.857	
8	8	Azinphos methyl	318 > 160	3.76	132.450	2618313.000	0.000	bb	1.819	
9	9	Azoxystrobin	404.149 > 372.128	3.70	5834.515	2618313.000	0.002	dd	0.677	
10	10	Benalaxyl	326.2 > 148.121			2618313.000				
11	11	Bensulfuron methyl	411.049 > 149.05			2618313.000				
12	12	Benthiocarb	258.16 > 125.012			2618313.000				
13	13	Bifenazate	301.1 > 198	3.86	171.438	2618313.000	0.000	bb	0.774	
14	14	Bispyribac	431.144 > 275.081			2618313.000				
15	15	Boscalid	343.128 > 307.087	3.87	684.066	2618313.000	0.000	db	1.218	
16	16	Bupirimate	317.05 > 166.05	4.17	542.336	2618313.000	0.000	dd	0.637	
17	17	Buprofezin	306.188 > 201.125	4.67	825.273	2618313.000	0.000	bd	0.190	
18	18	Cadusafos	271.056 > 158.987	4.53	2837.953	2618313.000	0.001	db	0.096	
19	19	Carbaryl	202.111 > 145.071	3.24	3300.051	2618313.000	0.001	bb	14.375	
20	20	Carbendazim	192.101 > 160.055	2.37	438.368	2618313.000	0.000	bb	1.760	
21	21	Carbofuran	222.137 > 165.13	3.06	5021.564	2618313.000	0.002	dd	0.122	
22	22	Carboxin	236.013 > 143.016	3.07	250.733	2618313.000	0.000	bd	0.755	
23	23	Cycloxidim	326.331 > 101.055			2618313.000				
24	24	Cymoxanil	199.107 > 128	2.47	680.914	2618313.000	0.000	db	3.758	
25	25	Cyproconazole	292.13 > 70.04	3.99	13395.405	2618313.000	0.005	dd	6.992	
26	26	Cyprodinil	226.07 > 108.04	4.28	518.264	2618313.000	0.000	bb	1.909	
27	27	Ciromazina	167.065 > 125.079	0.65	314.123	2618313.000	0.000	dd	3.059	
28	28	Clofentezine	303.045 > 138.029	4.43	12.836	2618313.000	0.000	bb	0.577	
29	29	Clomazona	240.103 > 125.059	3.67	291.326	2618313.000	0.000	bb	1.135	
30	30	Clorpirifos	349.958 > 197.973	4.75	16756.326	2618313.000	0.006	bb	10.499	
31	31	Clorpirifos metil	321.8 > 125	4.55	235.442	2618313.000	0.000	bb	0.471	
32	32	Clothianidin	250 > 169	2.14	44.219	2618313.000	0.000	bd	2.420	
33	33	Desmedipham	301 > 136			2618313.000				
34	34	Diazinon	305.069 > 169.086	4.31	784.061	2618313.000	0.000	bd	0.297	
35	35	Dichlofuanid	333 > 123	4.05	100.992	2618313.000	0.000	bbI		
36	36	Dichlorvos	220.978 > 109.059	2.83	579.719	2618313.000	0.000	bd	1.811	
37	37	Dicrotophos	238.04 > 112.12	1.91	135.579	2618313.000	0.000	bb	0.800	
38	38	Diethofencarb	268 > 226	3.88	205.769	2618313.000	0.000	db	0.693	
39	39	Difenoconazole	406.097 > 251.034	4.45	7863.634	2618313.000	0.003	bb	1.521	
40	40	Diflubenzuron	311. > 158.087	4.01	327.053	2618313.000	0.000	bb	1.025	
41	41	Dimethoate	229.968 > 199.006	2.21	37.859	2618313.000	0.000	bd	0.614	
42	42	Dimethomorph	388.156 > 301.079	3.99	19.407	2618313.000	0.000	bb	0.785	
43	43	Diniconazol	326.107 > 70.091	4.55	286.673	2618313.000	0.000	bb	0.686	
44	44	Dinotefuran	203.202 > 129.107	0.89	295.480	2618313.000	0.000	dd	1.453	
45	45	Diuron	233.049 > 72.051	3.49	2493.546	2618313.000	0.001	bd	0.769	
46	46	Spinosin A	732.493 > 142.114			2618313.000				
47	47	Spinosin D	746.508 > 142.117	5.03	202.099	2618313.000	0.000	bb	0.439	
48	48	Spinetoram	748.6 > 142.2	5.04	631.014	2618313.000	0.000	dd	1.952	
49	49	Spirodiclofen	411.201 > 313.077			2618313.000				

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Name: 02846-001-2018, Date: 12-Dec-2018, Time: 18:55:18, ID: alcachofa, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.06	83.434	2618313.000	0.000	bbl		
51	51	Ethiofencarb	226.1 > 107	3.18	958.791	2618313.000	0.000	bb	1.993	
52	52	Etofenprox	394.236 > 107.087	5.39	878.412	2618313.000	0.000	bb	3.777	
53	53	Ethoprophos	243.025 > 131.01	4.14	3108.917	2618313.000	0.001	bb	0.331	
54	54	Etoxazol	360.5 > 141	4.82	2290.225	2618313.000	0.001	bd	0.122	
55	55	Famoxadone	392 > 331	4.19	1137.405	2618313.000	0.000	bb	2.905	
56	56	Fenamiphos	304.1 > 217			2618313.000				
57	57	Fenamiphos sulphone	336.128 > 266.054	3.26	55.153	2618313.000	0.000	dd	0.632	
58	58	Fenarimol	331.065 > 268.08	4.07	39.710	2618313.000	0.000	bbl		
59	59	Fenazaquin	307.205 > 161.139	5.06	8279.944	2618313.000	0.003	bbl		
60	60	Fenhexamid	302.096 > 97.131			2618313.000				
61	61	Fenbuconazole	337.13 > 70.041	4.05	39.659	2618313.000	0.000	bb	0.892	
62	62	Fention	278.988 > 169.021			2618313.000				
63	63	Fenoxicarb	302.1 > 116.1	4.23	168.355	2618313.000	0.000	bdl		
64	64	Fenpyroximate	422.232 > 366.15	4.88	1316.140	2618313.000	0.001	bb	0.802	
65	65	Fenpropatrin	350.136 > 125.135	4.75	4503.627	2618313.000	0.002	bbl		
66	66	Phentoate	321.063 > 163	4.17	2824.495	2618313.000	0.001	bbl		
67	67	Forchlorfenuron	248.1 > 129	3.37	198.545	2618313.000	0.000	bb	1.433	
68	68	Phosphamidon	300.094 > 127.046	2.88	48.297	2618313.000	0.000	db	0.086	
69	69	Phosmet	318.09 > 160.019			2618313.000				
70	70	Flufenoxuron	489.068 > 158.076	4.78	1442.332	2618313.000	0.001	db	1.741	
71	71	Fluopicolide	383.061 > 173.015	3.89	494.215	2618313.000	0.000	bb	0.116	
72	72	Fluopyram	397.142 > 173.073	3.99	531.692	2618313.000	0.000	bb	0.383	
73	73	Flusilazole	316.132 > 247.077	4.11	24.699	2618313.000	0.000	bb	1.209	
74	74	Flutriafol	302.262 > 123	3.26	389.441	2618313.000	0.000	bb	1.233	
75	75	Hexythiazox	353.133 > 228.071	4.77	265.480	2618313.000	0.000	bb	1.084	
76	76	Himexazol	100 > 54			2618313.000				
77	77	Imazalil	297.08 > 158.997	4.25	424.908	2618313.000	0.000	dd	1.003	
78	78	Imidacloprid	256.02 > 175.096	2.00	47.723	2618313.000	0.000	dd	0.758	
79	79	Indoxacarb	528.103 > 150.063	4.44	2043.199	2618313.000	0.001	bb	3.185	
80	80	Iprodione	330.002 > 245.005	4.20	245.623	2618313.000	0.000	bdl		
81	81	Isoprothiolano	291.049 > 231.032	3.85	3763.210	2618313.000	0.001	db	0.336	
82	82	Isoxaflutole	360 > 250.9	3.30	199.725	2618313.000	0.000	ddl		
83	83	Kresoxim methyl	314.1 > 267.108	4.22	103.236	2618313.000	0.000	bb	2.124	
84	84	Linuron	249.044 > 160.048	3.73	420.612	2618313.000	0.000	db	1.477	
85	85	Lufenuron	511.33 > 158.056	4.64	1697.485	2618313.000	0.001	bb	3.662	
86	86	Mandipropamid	412.22 > 328.135	3.89	39.593	2618313.000	0.000	bb	0.059	
87	87	Metalaxyl	280.115 > 220.131	3.36	547.812	2618313.000	0.000	bb	0.618	
88	88	Methamidophos	142.033 > 94.01	0.81	131.065	2618313.000	0.000	db	0.772	
89	89	Methiocarb	226.114 > 169.105	3.59	195.981	2618313.000	0.000	bd	1.146	
90	90	Methomyl	163.014 > 88	1.68	37.618	2618313.000	0.000	bd	5.036	
91	91	Methoxyfenozide	391.2 > 241	3.89	739.178	2618313.000	0.000	bb	1.200	
92	92	Myclobutanil	289.082 > 70.095	3.91	222.256	2618313.000	0.000	bb	0.948	
93	93	Nicosulfuron	411 > 182	2.40	38.955	2618313.000	0.000	bb	0.214	
94	94	Novaluron	493.044 > 158.069	4.47	440.780	2618313.000	0.000	bbl		
95	95	Omethoate	213.991 > 183.024	0.88	8.471	2618313.000	0.000	bd	2.621	
96	96	Oxadixyl	279 > 219			2618313.000				
97	97	Oxamyl	237.036 > 72	1.20	56.989	2618313.000	0.000	bb	0.683	
98	98	Oxycarboxin	268.089 > 175.017	2.39	2612.138	2618313.000	0.001	bb	1.124	

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Name: 02846-001-2018, Date: 12-Dec-2018, Time: 18:55:18, ID: alcachofa, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.47	753.979	2618313.000	0.000	bd	0.627	
100	1...	Penconazole	284.096 > 70.095	4.26	364.073	2618313.000	0.000	bb	1.530	
101	1...	Pymetrozine	218.128 > 105.099	1.50	337.136	2618313.000	0.000	dd	2.538	
102	1...	Pyraclostrobin	388.131 > 194.141	4.31	55366.406	2618313.000	0.021	bd	5.346	
103	1...	Pyridaben	365.17 > 147.086	5.05	854.766	2618313.000	0.000	db	1.106	
104	1...	Pirimicarb	239.111 > 72.114	3.42	161.160	2618313.000	0.000	db	0.108	
105	1...	Pyrimethanil	200.08 > 107.11	3.84	353.607	2618313.000	0.000	dbl		
106	1...	Pirimiphos methyl	306.08 > 164.1	4.39	1196.791	2618313.000	0.000	bb	0.781	
107	1...	Piriproxifen	322.168 > 96.086	4.71	1628.056	2618313.000	0.001	bd	0.671	
108	1...	Prochloraz	376.063 > 308.042			2618313.000				
109	1...	Prophenofos	373.031 > 302.869			2618313.000				
110	1...	Prometrin	242.104 > 158.033	4.05	1620860.375	2618313.000	0.619	bb	106.293	
111	1...	Propamocarb	189.121 > 102.09	1.40	55.895	2618313.000	0.000	db	1.582	
112	1...	Propetamphos	282 > 138	4.10	2888.568	2618313.000	0.001	dd	22.735	
113	1...	Propiconazole	342.102 > 158.985	4.34	733.855	2618313.000	0.000	db	1.199	
114	1...	Quinoxyfen	308.093 > 197.02	4.77	223.904	2618313.000	0.000	bb	0.527	
115	1...	Rotenone	395.11 > 213.11	4.26	368.578	2618313.000	0.000	db	0.787	
116	1...	Saflufenacil	501.15 > 197.99	3.45	104.399	2618313.000	0.000	bb	0.676	
117	1...	Tebuconazole	308.177 > 70.094	4.25	1030.294	2618313.000	0.000	dd	0.339	
118	1...	Tebufenozide	353.1 > 133	4.15	277.385	2618313.000	0.000	bb	5.454	
119	1...	Teflubenzuron	381.006 > 158	4.66	194.397	2618313.000	0.000	db	3.074	
120	1...	Temephos	467 > 125	4.61	425.898	2618313.000	0.000	bd	2.664	
121	1...	Tetraconazole	372.054 > 158.979	3.88	485.659	2618313.000	0.000	bbl		
122	1...	Thiabendazole	202.004 > 175.047	2.76	62.170	2618313.000	0.000	dd	0.561	
123	1...	Thiacloprid	253.056 > 126	2.54	42.734	2618313.000	0.000	db	0.945	
124	1...	Thidiazuron	221.04 > 101.973	3.10	167.380	2618313.000	0.000	bb	2.105	
125	1...	Thiodicarb	354.953 > 88			2618313.000				
126	1...	Thiophanate methyl	343.078 > 151.042	3.20	2268.146	2618313.000	0.001	bb	0.357	
127	1...	Tolclofos methyl	301.05 > 125.005	4.47	779.276	2618313.000	0.000	bb	4.961	
128	1...	Triadimefon	294.061 > 69.114	3.92	20427.283	2618313.000	0.008	db	4.620	
129	1...	Triazophos	314.097 > 162.119	3.94	1412.868	2618313.000	0.001	bb	0.134	
130	1...	Triadimenol	296.077 > 70.093	4.22	890.598	2618313.000	0.000	dbl		
131	1...	Trifloxystrobin	409.162 > 186.076	4.46	608.068	2618313.000	0.000	bd	0.600	
132	1...	Triflumizole	346.094 > 278.073	4.63	168.065	2618313.000	0.000	db	1.206	
133	1...	Triflumuron	359.065 > 156.032	4.31	296.950	2618313.000	0.000	bb	2.085	
134	1...	Zoxamide	336.12 > 187.005			2618313.000				
135	1...	Carbofuran 3 hidroxi	238 > 181	2.41	33.763	2618313.000	0.000	db	0.574	
136	1...	Thiamethoxam	292 > 211	1.51	11.365		11.365	dbl		

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Name: 02847-001-2018, Date: 12-Dec-2018, Time: 19:04:03, ID: alcachofa, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.30	2483572.750		2483572.750	bb	0.913	-8.7
2	2	Acetamiprid	223.03 > 126	2.23	137.936	2483572.750	0.000	dd	1.277	
3	3	Aldicarb	213.046 > 89.06	2.76	79.889	2483572.750	0.000	bd	0.575	
4	4	Ametoctradin	276 > 176	4.39	902.888	2483572.750	0.000	bd	2.631	
5	5	Ametryn	228.08 > 96.11	3.77	2539.682	2483572.750	0.001	db	2.243	
6	6	Asulam	231.196 > 155.9	0.72	239.414	2483572.750	0.000	bb	0.988	
7	7	Atrazine	216.126 > 174.096	3.61	6769.048	2483572.750	0.003	bb	2.822	
8	8	Azinphos methyl	318 > 160	3.70	240.730	2483572.750	0.000	bd	2.246	
9	9	Azoxystrobin	404.149 > 372.128	3.70	3131.070	2483572.750	0.001	db	0.460	
10	10	Benalaxyl	326.2 > 148.121			2483572.750				
11	11	Bensulfuron methyl	411.049 > 149.05	3.53	212.117	2483572.750	0.000	bb	0.636	
12	12	Benthiocarb	258.16 > 125.012	4.42	723.750	2483572.750	0.000	bd	0.843	
13	13	Bifenazate	301.1 > 198	3.99	262.374	2483572.750	0.000	dd	1.039	
14	14	Bispyribac	431.144 > 275.081	3.53	679.352	2483572.750	0.000	db	0.535	
15	15	Boscalid	343.128 > 307.087	3.87	494.071	2483572.750	0.000	dd	1.055	
16	16	Bupirimate	317.05 > 166.05	4.25	154.141	2483572.750	0.000	dd	0.579	
17	17	Buprofezin	306.188 > 201.125	4.68	1115.325	2483572.750	0.000	bd	0.234	
18	18	Cadusafos	271.056 > 158.987	4.53	1862.480	2483572.750	0.001	dbl		
19	19	Carbaryl	202.111 > 145.071	3.24	2740.406	2483572.750	0.001	bb	11.042	
20	20	Carbendazim	192.101 > 160.055	2.34	458.268	2483572.750	0.000	dd	1.770	
21	21	Carbofuran	222.137 > 165.13	3.05	11523.330	2483572.750	0.005	bb	1.408	
22	22	Carboxin	236.013 > 143.016	3.16	825.027	2483572.750	0.000	db	0.874	
23	23	Cycloxidim	326.331 > 101.055	4.05	769.676	2483572.750	0.000	bb	1.978	
24	24	Cymoxanil	199.107 > 128	2.47	551.025	2483572.750	0.000	db	2.560	
25	25	Cyproconazole	292.13 > 70.04	4.00	14492.548	2483572.750	0.006	dd	8.450	
26	26	Cyprodinil	226.07 > 108.04	4.34	158.778	2483572.750	0.000	bd	1.482	
27	27	Ciromazina	167.065 > 125.079			2483572.750				
28	28	Clofentezine	303.045 > 138.029	4.38	45.234	2483572.750	0.000	bb	0.598	
29	29	Clomazona	240.103 > 125.059	3.67	499.761	2483572.750	0.000	bb	1.179	
30	30	Clorpirifos	349.958 > 197.973	4.75	16969.436	2483572.750	0.007	bb	12.032	
31	31	Clorpirifos metil	321.8 > 125	4.39	169.976	2483572.750	0.000	bb	0.354	
32	32	Clothianidin	250 > 169	1.95	5.588	2483572.750	0.000	db	2.295	
33	33	Desmedipham	301 > 136	3.44	68.795	2483572.750	0.000	bbl		
34	34	Diazinon	305.069 > 169.086			2483572.750				
35	35	Dichlofuanid	333 > 123	4.07	327.951	2483572.750	0.000	bbl		
36	36	Dichlorvos	220.978 > 109.059	2.89	352.790	2483572.750	0.000	bb	1.548	
37	37	Dicrotophos	238.04 > 112.12	1.91	90.932	2483572.750	0.000	dd	0.795	
38	38	Diethofencarb	268 > 226	3.82	183.718	2483572.750	0.000	dd	0.680	
39	39	Difenoconazole	406.097 > 251.034	4.44	7535.891	2483572.750	0.003	bd	1.545	
40	40	Diflubenzuron	311. > 158.087	4.19	254.342	2483572.750	0.000	db	0.994	
41	41	Dimethoate	229.968 > 199.006	2.19	83.852	2483572.750	0.000	bb	0.639	
42	42	Dimethomorph	388.156 > 301.079	3.91	179.092	2483572.750	0.000	bb	0.863	
43	43	Diniconazol	326.107 > 70.091			2483572.750				
44	44	Dinotefuran	203.202 > 129.107	0.88	194.855	2483572.750	0.000	bd	0.748	
45	45	Diuron	233.049 > 72.051	3.48	2102.893	2483572.750	0.001	bb	0.649	
46	46	Spinosin A	732.493 > 142.114	4.85	257.982	2483572.750	0.000	bd	0.940	
47	47	Spinosin D	746.508 > 142.117	5.03	262.795	2483572.750	0.000	bb	0.458	
48	48	Spinetoram	748.6 > 142.2	5.03	910.375	2483572.750	0.000	bd	1.996	
49	49	Spirodiclofen	411.201 > 313.077	4.91	140.529	2483572.750	0.000	bb	0.708	

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Name: 02847-001-2018, Date: 12-Dec-2018, Time: 19:04:03, ID: alcachofa, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.01	249.663	2483572.750	0.000	dbl		
51	51	Ethiofencarb	226.1 > 107	3.46	5359.715	2483572.750	0.002	bb	24.005	
52	52	Etofenprox	394.236 > 107.087	5.39	1075.473	2483572.750	0.000	bb	4.598	
53	53	Ethoprophos	243.025 > 131.01	4.14	5667.252	2483572.750	0.002	bb	0.960	
54	54	Etoxazol	360.5 > 141	4.82	2338.667	2483572.750	0.001	bb	0.132	
55	55	Famoxadone	392 > 331	4.19	1078.172	2483572.750	0.000	bb	2.894	
56	56	Fenamiphos	304.1 > 217	4.13	269.366	2483572.750	0.000	bb	0.101	
57	57	Fenamiphos sulphone	336.128 > 266.054	3.28	132.266	2483572.750	0.000	bd	0.643	
58	58	Fenarimol	331.065 > 268.08	4.08	17.816	2483572.750	0.000	bbl		
59	59	Fenazaquin	307.205 > 161.139	5.03	626.595	2483572.750	0.000	bdl		
60	60	Fenhexamid	302.096 > 97.131	4.06	154.750	2483572.750	0.000	bb	1.101	
61	61	Fenbuconazole	337.13 > 70.041	4.23	237.693	2483572.750	0.000	bb	1.068	
62	62	Fention	278.988 > 169.021	4.18	262.784	2483572.750	0.000	bb	0.525	
63	63	Fenoxicarb	302.1 > 116.1	4.16	2.505	2483572.750	0.000	bbl		
64	64	Fenpyroximate	422.232 > 366.15	4.88	1294.701	2483572.750	0.001	bb	0.809	
65	65	Fenpropatrin	350.136 > 125.135	4.75	3402.388	2483572.750	0.001	bbl		
66	66	Phentoate	321.063 > 163	3.98	1791.021	2483572.750	0.001	bbl		
67	67	Forchlorfenuron	248.1 > 129			2483572.750				
68	68	Phosphamidon	300.094 > 127.046	2.99	57.609	2483572.750	0.000	bb	0.088	
69	69	Phosmet	318.09 > 160.019			2483572.750				
70	70	Flufenoxuron	489.068 > 158.076	4.78	1198.394	2483572.750	0.000	bb	1.676	
71	71	Fluopicolide	383.061 > 173.015	3.75	198.160	2483572.750	0.000	bb	0.052	
72	72	Fluopyram	397.142 > 173.073	4.03	43.759	2483572.750	0.000	bb	0.321	
73	73	Flusilazole	316.132 > 247.077	4.23	68.348	2483572.750	0.000	bb	1.229	
74	74	Flutriafol	302.262 > 123	3.46	308.387	2483572.750	0.000	dd	1.146	
75	75	Hexythiazox	353.133 > 228.071			2483572.750				
76	76	Himexazol	100 > 54	0.91	8.277	2483572.750	0.000	dd	0.483	
77	77	Imazalil	297.08 > 158.997	4.21	1057.500	2483572.750	0.000	bd	1.212	
78	78	Imidacloprid	256.02 > 175.096	1.97	111.327	2483572.750	0.000	db	0.904	
79	79	Indoxacarb	528.103 > 150.063	4.44	1727.693	2483572.750	0.001	bb	2.904	
80	80	Iprodione	330.002 > 245.005	4.04	111.067	2483572.750	0.000	bbl		
81	81	Isoprothiolano	291.049 > 231.032			2483572.750				
82	82	Isoxaflutole	360 > 250.9			2483572.750				
83	83	Kresoxim methyl	314.1 > 267.108	4.30	125.834	2483572.750	0.000	bb	2.377	
84	84	Linuron	249.044 > 160.048	3.74	277.010	2483572.750	0.000	db	1.398	
85	85	Lufenuron	511.33 > 158.056	4.63	1314.608	2483572.750	0.001	bb	3.294	
86	86	Mandipropamid	412.22 > 328.135	3.80	19.229	2483572.750	0.000	bb	0.050	
87	87	Metalaxyl	280.115 > 220.131	3.52	1263.431	2483572.750	0.001	db	0.667	
88	88	Methamidophos	142.033 > 94.01	0.80	137.048	2483572.750	0.000	db	0.784	
89	89	Methiocarb	226.114 > 169.105	3.77	255.124	2483572.750	0.000	bb	1.214	
90	90	Methomyl	163.014 > 88	1.60	40.345	2483572.750	0.000	bb	5.226	
91	91	Methoxyfenozide	391.2 > 241	4.00	163.560	2483572.750	0.000	bb	0.135	
92	92	Myclobutanil	289.082 > 70.095	3.94	72.965	2483572.750	0.000	bd	0.899	
93	93	Nicosulfuron	411 > 182	2.50	46.684	2483572.750	0.000	db	0.219	
94	94	Novaluron	493.044 > 158.069	4.47	727.451	2483572.750	0.000	bbl		
95	95	Omethoate	213.991 > 183.024			2483572.750				
96	96	Oxadixyl	279 > 219	2.86	8240.887	2483572.750	0.003	bb	1.888	
97	97	Oxamyl	237.036 > 72	1.19	29.587	2483572.750	0.000	bb	0.521	
98	98	Oxycarboxin	268.089 > 175.017	2.39	2344.474	2483572.750	0.001	bb	1.050	

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Name: 02847-001-2018, Date: 12-Dec-2018, Time: 19:04:03, ID: alcachofa, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.27	343.622	2483572.750	0.000	bb	0.588	
100	1...	Penconazole	284.096 > 70.095			2483572.750				
101	1...	Pymetrozine	218.128 > 105.099	1.49	167.713	2483572.750	0.000	dd	2.469	
102	1...	Pyraclostrobin	388.131 > 194.141	4.32	53092.457	2483572.750	0.021	bb	5.486	
103	1...	Pyridaben	365.17 > 147.086	5.04	668.237	2483572.750	0.000	bb	1.053	
104	1...	Pirimicarb	239.111 > 72.114	3.40	413.960	2483572.750	0.000	bb	0.123	
105	1...	Pyrimethanil	200.08 > 107.11	3.64	161.702	2483572.750	0.000	bbl		
106	1...	Pirimiphos methyl	306.08 > 164.1	4.39	262.871	2483572.750	0.000	bd	0.461	
107	1...	Piriproxifen	322.168 > 96.086	4.71	1923.600	2483572.750	0.001	bd	0.830	
108	1...	Prochloraz	376.063 > 308.042	4.21	47.400	2483572.750	0.000	bb	1.445	
109	1...	Prophenofos	373.031 > 302.869	4.62	235.922	2483572.750	0.000	db	0.731	
110	1...	Prometrin	242.104 > 158.033	4.05	1634927.750	2483572.750	0.658	bb	113.011	
111	1...	Propamocarb	189.121 > 102.09	1.10	31.718	2483572.750	0.000	bb	1.579	
112	1...	Propetamphos	282 > 138	4.11	2711.421	2483572.750	0.001	dd	22.423	
113	1...	Propiconazole	342.102 > 158.985	4.32	842.208	2483572.750	0.000	bb	1.269	
114	1...	Quinoxyfen	308.093 > 197.02	4.77	208.333	2483572.750	0.000	bb	0.522	
115	1...	Rotenone	395.11 > 213.11	4.26	597.476	2483572.750	0.000	db	0.984	
116	1...	Saflufenacil	501.15 > 197.99	3.43	77.200	2483572.750	0.000	bb	0.666	
117	1...	Tebuconazole	308.177 > 70.094	4.25	1484.321	2483572.750	0.001	db	0.523	
118	1...	Tebufenozide	353.1 > 133	4.03	997.998	2483572.750	0.000	db	18.310	
119	1...	Teflubenzuron	381.006 > 158	4.66	237.084	2483572.750	0.000	bd	3.153	
120	1...	Temephos	467 > 125	4.62	330.620	2483572.750	0.000	bb	2.493	
121	1...	Tetraconazole	372.054 > 158.979	3.90	337.570	2483572.750	0.000	bdl		
122	1...	Thiabendazole	202.004 > 175.047	2.71	366.615	2483572.750	0.000	bd	0.719	
123	1...	Thiacloprid	253.056 > 126	2.50	49.885	2483572.750	0.000	dd	0.951	
124	1...	Thidiazuron	221.04 > 101.973			2483572.750				
125	1...	Thiodicarb	354.953 > 88	3.22	52.763	2483572.750	0.000	bd	0.888	
126	1...	Thiophanate methyl	343.078 > 151.042	3.20	1922.292	2483572.750	0.001	bb	0.164	
127	1...	Tolclofos methyl	301.05 > 125.005	4.46	270.383	2483572.750	0.000	db	4.004	
128	1...	Triadimefon	294.061 > 69.114	3.92	19307.223	2483572.750	0.008	db	4.585	
129	1...	Triazophos	314.097 > 162.119	3.94	2184.472	2483572.750	0.001	bb	0.181	
130	1...	Triadimenol	296.077 > 70.093	4.22	1235.901	2483572.750	0.000	bbl		
131	1...	Trifloxystrobin	409.162 > 186.076	4.47	462.535	2483572.750	0.000	bb	0.585	
132	1...	Triflumizole	346.094 > 278.073	4.62	106.729	2483572.750	0.000	db	1.138	
133	1...	Triflumuron	359.065 > 156.032	4.32	373.728	2483572.750	0.000	bb	2.125	
134	1...	Zoxamide	336.12 > 187.005			2483572.750				
135	1...	Carbofuran 3 hidroxi	238 > 181	2.31	25.218	2483572.750	0.000	bd	0.563	
136	1...	Thiamethoxam	292 > 211	1.59	29.766		29.766	bdl		

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Name: 02848-001-2018_m1, Date: 12-Dec-2018, Time: 19:12:48, ID: alcachofa, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2517184.750		2517184.750	bb	0.925	-7.5
2	2	Acetamiprid	223.03 > 126	2.22	229.717	2517184.750	0.000	dd	1.315	
3	3	Aldicarb	213.046 > 89.06	2.76	82.615	2517184.750	0.000	bd	0.588	
4	4	Ametoctradin	276 > 176	4.40	1289.839	2517184.750	0.001	bd	2.793	
5	5	Ametryn	228.08 > 96.11	3.77	2023.723	2517184.750	0.001	dd	2.090	
6	6	Asulam	231.196 > 155.9	0.75	266.657	2517184.750	0.000	bb	1.129	
7	7	Atrazine	216.126 > 174.096	3.46	5472.767	2517184.750	0.002	bb	2.265	
8	8	Azinphos methyl	318 > 160	3.62	319.360	2517184.750	0.000	db	2.523	
9	9	Azoxystrobin	404.149 > 372.128	3.69	6066.194	2517184.750	0.002	dd	0.718	
10	10	Benalaxyl	326.2 > 148.121	4.29	1180.973	2517184.750	0.000	dd	0.201	
11	11	Bensulfuron methyl	411.049 > 149.05	3.84	103.774	2517184.750	0.000	bb	0.610	
12	12	Benthiocarb	258.16 > 125.012	4.36	407.238	2517184.750	0.000	bb	0.727	
13	13	Bifenazate	301.1 > 198	4.01	73.704	2517184.750	0.000	bd	0.535	
14	14	Bispyribac	431.144 > 275.081	3.41	225.185	2517184.750	0.000	bb	0.437	
15	15	Boscalid	343.128 > 307.087	3.86	241.481	2517184.750	0.000	bb	0.786	
16	16	Bupirimate	317.05 > 166.05	4.30	429.792	2517184.750	0.000	db	0.623	
17	17	Buprofezin	306.188 > 201.125	4.68	933.773	2517184.750	0.000	bd	0.208	
18	18	Cadusafos	271.056 > 158.987			2517184.750				
19	19	Carbaryl	202.111 > 145.071	3.23	3441.461	2517184.750	0.001	bb	16.643	
20	20	Carbendazim	192.101 > 160.055	2.52	306.011	2517184.750	0.000	bb	1.733	
21	21	Carbofuran	222.137 > 165.13	3.03	7803.913	2517184.750	0.003	bd	0.681	
22	22	Carboxin	236.013 > 143.016	3.29	703.576	2517184.750	0.000	dd	0.848	
23	23	Cycloxidim	326.331 > 101.055	4.38	613.330	2517184.750	0.000	db	1.622	
24	24	Cymoxanil	199.107 > 128	2.47	951.029	2517184.750	0.000	db	7.451	
25	25	Cyproconazole	292.13 > 70.04	4.00	13756.614	2517184.750	0.005	dd	7.699	
26	26	Cyprodinil	226.07 > 108.04	4.43	287.797	2517184.750	0.000	bb	1.642	
27	27	Ciromazina	167.065 > 125.079	0.65	415.180	2517184.750	0.000	bd	3.598	
28	28	Clofentezine	303.045 > 138.029	4.28	121.641	2517184.750	0.000	bb	0.645	
29	29	Clomazona	240.103 > 125.059	3.67	475.031	2517184.750	0.000	db	1.173	
30	30	Clorpirifos	349.958 > 197.973	4.75	17117.258	2517184.750	0.007	bd	11.917	
31	31	Clorpirifos metil	321.8 > 125	4.40	595.579	2517184.750	0.000	bd	1.271	
32	32	Clothianidin	250 > 169	2.10	26.901	2517184.750	0.000	db	2.367	
33	33	Desmedipham	301 > 136	3.51	22.887	2517184.750	0.000	bbl		
34	34	Diazinon	305.069 > 169.086	4.43	1178.917	2517184.750	0.000	bb	0.437	
35	35	Dichlofuanid	333 > 123	3.93	438.116	2517184.750	0.000	dbl		
36	36	Dichlorvos	220.978 > 109.059	3.01	131.990	2517184.750	0.000	bb	1.250	
37	37	Dicrotophos	238.04 > 112.12	1.91	114.586	2517184.750	0.000	dd	0.798	
38	38	Diethofencarb	268 > 226			2517184.750				
39	39	Difenoconazole	406.097 > 251.034	4.44	7705.035	2517184.750	0.003	bb	1.566	
40	40	Diflubenzuron	311. > 158.087	4.11	406.430	2517184.750	0.000	db	1.077	
41	41	Dimethoate	229.968 > 199.006	2.19	107.209	2517184.750	0.000	bb	0.650	
42	42	Dimethomorph	388.156 > 301.079	3.91	49.386	2517184.750	0.000	bb	0.800	
43	43	Diniconazol	326.107 > 70.091	4.43	589.219	2517184.750	0.000	bd	0.927	
44	44	Dinotefuran	203.202 > 129.107			2517184.750				
45	45	Diuron	233.049 > 72.051	3.49	2003.320	2517184.750	0.001	bd	0.591	
46	46	Spinosin A	732.493 > 142.114	4.85	247.443	2517184.750	0.000	bd	0.937	
47	47	Spinosin D	746.508 > 142.117	5.02	199.694	2517184.750	0.000	bb	0.440	
48	48	Spinetoram	748.6 > 142.2	5.03	783.594	2517184.750	0.000	bb	1.976	
49	49	Spirodiclofen	411.201 > 313.077	4.79	64.548	2517184.750	0.000	db	0.581	

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Name: 02848-001-2018_m1, Date: 12-Dec-2018, Time: 19:12:48, ID: alcachofa, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.04	63.794	2517184.750	0.000	dbl		
51	51	Ethiofencarb	226.1 > 107	3.46	6980.573	2517184.750	0.003	bb	31.561	
52	52	Etofenprox	394.236 > 107.087	5.39	797.908	2517184.750	0.000	db	3.622	
53	53	Ethoprophos	243.025 > 131.01	4.14	4306.192	2517184.750	0.002	bd	0.632	
54	54	Etoxazol	360.5 > 141	4.82	1270.536	2517184.750	0.001	bb	0.070	
55	55	Famoxadone	392 > 331	4.20	1432.610	2517184.750	0.001	bb	8.339	
56	56	Fenamiphos	304.1 > 217	4.14	364.042	2517184.750	0.000	bb	0.107	
57	57	Fenamiphos sulphone	336.128 > 266.054	3.20	282.963	2517184.750	0.000	dd	0.662	
58	58	Fenarimol	331.065 > 268.08	4.04	132.853	2517184.750	0.000	bb	0.102	
59	59	Fenazaquin	307.205 > 161.139	5.05	1385.848	2517184.750	0.001	dbl		
60	60	Fenhexamid	302.096 > 97.131	4.02	367.103	2517184.750	0.000	db	1.228	
61	61	Fenbuconazole	337.13 > 70.041			2517184.750				
62	62	Fention	278.988 > 169.021	4.32	646.735	2517184.750	0.000	db	0.875	
63	63	Fenoxicarb	302.1 > 116.1	4.09	10.173	2517184.750	0.000	bbl		
64	64	Fenpyroximate	422.232 > 366.15	4.88	994.957	2517184.750	0.000	bb	0.761	
65	65	Fenpropatrin	350.136 > 125.135	4.75	3687.684	2517184.750	0.001	bbl		
66	66	Phentoate	321.063 > 163	3.98	1375.523	2517184.750	0.001	bdl		
67	67	Forchlorfenuron	248.1 > 129			2517184.750				
68	68	Phosphamidon	300.094 > 127.046	2.85	150.666	2517184.750	0.000	dd	0.102	
69	69	Phosmet	318.09 > 160.019	3.74	139.966	2517184.750	0.000	bb	0.800	
70	70	Flufenoxuron	489.068 > 158.076	4.78	1171.300	2517184.750	0.000	bb	1.659	
71	71	Fluopicolide	383.061 > 173.015	3.75	405.467	2517184.750	0.000	bb	0.099	
72	72	Fluopyram	397.142 > 173.073	4.00	433.498	2517184.750	0.000	dd	0.373	
73	73	Flusilazole	316.132 > 247.077	3.97	55.092	2517184.750	0.000	bb	1.222	
74	74	Flutriafol	302.262 > 123			2517184.750				
75	75	Hexythiazox	353.133 > 228.071	4.75	405.853	2517184.750	0.000	bd	1.188	
76	76	Himexazol	100 > 54			2517184.750				
77	77	Imazalil	297.08 > 158.997	4.29	1033.388	2517184.750	0.000	db	1.199	
78	78	Imidacloprid	256.02 > 175.096	1.96	58.008	2517184.750	0.000	db	0.784	
79	79	Indoxacarb	528.103 > 150.063	4.44	607.145	2517184.750	0.000	bb	1.395	
80	80	Iprodione	330.002 > 245.005	4.29	133.167	2517184.750	0.000	bbl		
81	81	Isoprothiolano	291.049 > 231.032	3.84	4868.702	2517184.750	0.002	dd	0.859	
82	82	Isoxaflutole	360 > 250.9	3.27	206.311	2517184.750	0.000	dbl		
83	83	Kresoxim methyl	314.1 > 267.108	4.22	5.712	2517184.750	0.000	bb	1.289	
84	84	Linuron	249.044 > 160.048	3.79	345.263	2517184.750	0.000	db	1.439	
85	85	Lufenuron	511.33 > 158.056	4.63	715.830	2517184.750	0.000	bb	2.537	
86	86	Mandipropamid	412.22 > 328.135	3.97	61.570	2517184.750	0.000	bb	0.071	
87	87	Metalaxyl	280.115 > 220.131	3.52	1764.178	2517184.750	0.001	bb	0.698	
88	88	Methamidophos	142.033 > 94.01	0.69	148.758	2517184.750	0.000	bd	0.792	
89	89	Methiocarb	226.114 > 169.105	3.81	70.122	2517184.750	0.000	bb	1.031	
90	90	Methomyl	163.014 > 88	1.50	71.882	2517184.750	0.000	bb	6.467	
91	91	Methoxyfenozide	391.2 > 241	3.79	332.243	2517184.750	0.000	bb	0.460	
92	92	Myclobutanil	289.082 > 70.095	3.85	270.854	2517184.750	0.000	dd	0.968	
93	93	Nicosulfuron	411 > 182	2.47	99.844	2517184.750	0.000	bb	0.250	
94	94	Novaluron	493.044 > 158.069	4.46	597.200	2517184.750	0.000	bbl		
95	95	Omethoate	213.991 > 183.024	0.81	24.332	2517184.750	0.000	bd	2.627	
96	96	Oxadixyl	279 > 219			2517184.750				
97	97	Oxamyl	237.036 > 72	1.61	14.774	2517184.750	0.000	bb	0.421	
98	98	Oxycarboxin	268.089 > 175.017	2.39	2570.966	2517184.750	0.001	bb	1.157	

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Name: 02848-001-2018_m1, Date: 12-Dec-2018, Time: 19:12:48, ID: alcachofa, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.71	149.602	2517184.750	0.000	bb	0.568	
100	1...	Penconazole	284.096 > 70.095	4.24	507.724	2517184.750	0.000	bb	1.593	
101	1...	Pymetrozine	218.128 > 105.099	1.48	220.874	2517184.750	0.000	dd	2.492	
102	1...	Pyraclostrobin	388.131 > 194.141	4.32	53708.059	2517184.750	0.021	bb	5.462	
103	1...	Pyridaben	365.17 > 147.086	5.05	534.231	2517184.750	0.000	bb	0.999	
104	1...	Pirimicarb	239.111 > 72.114	3.39	519.136	2517184.750	0.000	bb	0.128	
105	1...	Pyrimethanil	200.08 > 107.11			2517184.750				
106	1...	Pirimiphos methyl	306.08 > 164.1	4.39	1302.382	2517184.750	0.001	dd	0.836	
107	1...	Piriproxifen	322.168 > 96.086	4.70	1688.546	2517184.750	0.001	bd	0.722	
108	1...	Prochloraz	376.063 > 308.042	4.52	39.873	2517184.750	0.000	bb	1.438	
109	1...	Prophenofos	373.031 > 302.869			2517184.750				
110	1...	Prometrin	242.104 > 158.033	4.05	1606930.875	2517184.750	0.638	bb	109.603	
111	1...	Propamocarb	189.121 > 102.09			2517184.750				
112	1...	Propetamphos	282 > 138	4.11	1468.179	2517184.750	0.001	dd	8.570	
113	1...	Propiconazole	342.102 > 158.985	4.31	663.362	2517184.750	0.000	dd	1.179	
114	1...	Quinoxyfen	308.093 > 197.02	4.79	112.013	2517184.750	0.000	db	0.406	
115	1...	Rotenone	395.11 > 213.11			2517184.750				
116	1...	Saflufenacil	501.15 > 197.99	3.50	121.040	2517184.750	0.000	bb	0.686	
117	1...	Tebuconazole	308.177 > 70.094	4.26	1129.053	2517184.750	0.000	db	0.388	
118	1...	Tebufenozide	353.1 > 133	4.20	630.331	2517184.750	0.000	bb	11.731	
119	1...	Teflubenzuron	381.006 > 158	4.67	156.344	2517184.750	0.000	bd	3.028	
120	1...	Temephos	467 > 125	4.61	274.409	2517184.750	0.000	bb	2.353	
121	1...	Tetraconazole	372.054 > 158.979	3.87	322.729	2517184.750	0.000	bbI		
122	1...	Thiabendazole	202.004 > 175.047	2.71	247.594	2517184.750	0.000	bd	0.656	
123	1...	Thiacloprid	253.056 > 126	2.49	73.960	2517184.750	0.000	bb	0.966	
124	1...	Thidiazuron	221.04 > 101.973	3.07	13.742	2517184.750	0.000	bb	1.903	
125	1...	Thiodicarb	354.953 > 88	3.29	150.549	2517184.750	0.000	bb	0.980	
126	1...	Thiophanate methyl	343.078 > 151.042	3.19	1788.493	2517184.750	0.001	bb	0.031	
127	1...	Tolclofos methyl	301.05 > 125.005	4.34	582.501	2517184.750	0.000	bb	4.625	
128	1...	Triadimefon	294.061 > 69.114	3.92	18328.652	2517184.750	0.007	db	3.964	
129	1...	Triazophos	314.097 > 162.119	3.94	2449.270	2517184.750	0.001	dd	0.195	
130	1...	Triadimenol	296.077 > 70.093	4.22	1080.526	2517184.750	0.000	bbI		
131	1...	Trifloxystrobin	409.162 > 186.076	4.46	303.767	2517184.750	0.000	bd	0.564	
132	1...	Triflumizole	346.094 > 278.073	4.64	213.852	2517184.750	0.000	bb	1.274	
133	1...	Triflumuron	359.065 > 156.032	4.31	517.032	2517184.750	0.000	bd	2.183	
134	1...	Zoxamide	336.12 > 187.005			2517184.750				
135	1...	Carbofuran 3 hidroxi	238 > 181	2.24	40.902	2517184.750	0.000	bd	0.587	
136	1...	Thiamethoxam	292 > 211	1.58	30.727		30.727	bbI		

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Name: 02848-001-2018_m2, Date: 12-Dec-2018, Time: 19:21:35, ID: alcachofa, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2458054.250		2458054.250	bb	0.903	-9.7
2	2	Acetamiprid	223.03 > 126	2.22	169.622	2458054.250	0.000	bb	1.291	
3	3	Aldicarb	213.046 > 89.06	2.67	164.100	2458054.250	0.000	dd	1.271	
4	4	Ametoctradin	276 > 176	4.41	936.502	2458054.250	0.000	bd	2.650	
5	5	Ametryn	228.08 > 96.11	3.78	3425.910	2458054.250	0.001	bb	2.503	
6	6	Asulam	231.196 > 155.9			2458054.250				
7	7	Atrazine	216.126 > 174.096	3.46	3502.180	2458054.250	0.001	bb	1.508	
8	8	Azinphos methyl	318 > 160	3.66	178.297	2458054.250	0.000	bd	2.021	
9	9	Azoxystrobin	404.149 > 372.128	3.70	10258.441	2458054.250	0.004	bb	1.113	
10	10	Benalaxyl	326.2 > 148.121	4.29	1673.186	2458054.250	0.001	bd	0.248	
11	11	Bensulfuron methyl	411.049 > 149.05	3.53	111.237	2458054.250	0.000	bb	0.612	
12	12	Benthiocarb	258.16 > 125.012	4.40	368.767	2458054.250	0.000	bb	0.716	
13	13	Bifenazate	301.1 > 198	3.88	215.713	2458054.250	0.000	bb	0.921	
14	14	Bispyribac	431.144 > 275.081			2458054.250				
15	15	Boscalid	343.128 > 307.087	3.83	212.676	2458054.250	0.000	bb	0.762	
16	16	Bupirimate	317.05 > 166.05	4.15	262.374	2458054.250	0.000	dd	0.597	
17	17	Buprofezin	306.188 > 201.125	4.68	548.641	2458054.250	0.000	bd	0.159	
18	18	Cadusafos	271.056 > 158.987			2458054.250				
19	19	Carbaryl	202.111 > 145.071	3.23	3760.227	2458054.250	0.002	bb	20.095	
20	20	Carbendazim	192.101 > 160.055	2.52	495.371	2458054.250	0.000	bb	1.781	
21	21	Carbofuran	222.137 > 165.13	3.08	7006.403	2458054.250	0.003	db	0.563	
22	22	Carboxin	236.013 > 143.016	3.07	756.617	2458054.250	0.000	bd	0.862	
23	23	Cycloxidim	326.331 > 101.055	4.12	275.011	2458054.250	0.000	dd	0.915	
24	24	Cymoxanil	199.107 > 128	2.47	622.744	2458054.250	0.000	db	3.547	
25	25	Cyproconazole	292.13 > 70.04	3.99	14829.690	2458054.250	0.006	dd	8.850	
26	26	Cyprodinil	226.07 > 108.04	4.35	363.516	2458054.250	0.000	bd	1.749	
27	27	Ciromazina	167.065 > 125.079			2458054.250				
28	28	Clofentezine	303.045 > 138.029	4.38	206.025	2458054.250	0.000	bb	0.702	
29	29	Clomazona	240.103 > 125.059	3.67	641.032	2458054.250	0.000	bd	1.208	
30	30	Clorpirifos	349.958 > 197.973	4.75	18194.469	2458054.250	0.007	bb	14.047	
31	31	Clorpirifos metil	321.8 > 125	4.37	408.884	2458054.250	0.000	bd	0.888	
32	32	Clothianidin	250 > 169	2.02	20.046	2458054.250	0.000	dd	2.346	
33	33	Desmedipham	301 > 136	3.56	71.573	2458054.250	0.000	bbl		
34	34	Diazinon	305.069 > 169.086	4.27	432.094	2458054.250	0.000	db	0.194	
35	35	Dichlofuanid	333 > 123	4.08	587.982	2458054.250	0.000	bbl		
36	36	Dichlorvos	220.978 > 109.059	3.07	209.543	2458054.250	0.000	bb	1.359	
37	37	Dicrotophos	238.04 > 112.12	1.92	39.209	2458054.250	0.000	db	0.789	
38	38	Diethofencarb	268 > 226			2458054.250				
39	39	Difenoconazole	406.097 > 251.034	4.44	8150.267	2458054.250	0.003	dd	1.762	
40	40	Diflubenzuron	311. > 158.087	4.09	386.248	2458054.250	0.000	bb	1.071	
41	41	Dimethoate	229.968 > 199.006	2.25	22.785	2458054.250	0.000	db	0.607	
42	42	Dimethomorph	388.156 > 301.079	3.77	162.167	2458054.250	0.000	bb	0.856	
43	43	Diniconazol	326.107 > 70.091			2458054.250				
44	44	Dinotefuran	203.202 > 129.107	1.02	114.793	2458054.250	0.000	bb	0.097	
45	45	Diuron	233.049 > 72.051	3.47	2717.129	2458054.250	0.001	bb	0.942	
46	46	Spinosin A	732.493 > 142.114			2458054.250				
47	47	Spinosin D	746.508 > 142.117	5.03	155.102	2458054.250	0.000	dd	0.429	
48	48	Spinetoram	748.6 > 142.2	5.03	858.294	2458054.250	0.000	bb	1.990	
49	49	Spirodiclofen	411.201 > 313.077	5.03	126.267	2458054.250	0.000	bb	0.686	

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Name: 02848-001-2018_m2, Date: 12-Dec-2018, Time: 19:21:35, ID: alcachofa, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221			2458054.250				
51	51	Ethiofencarb	226.1 > 107	3.33	738.965	2458054.250	0.000	db	1.188	
52	52	Etofenprox	394.236 > 107.087	5.39	836.856	2458054.250	0.000	bb	3.819	
53	53	Ethoprophos	243.025 > 131.01	4.14	2363.468	2458054.250	0.001	bd	0.202	
54	54	Etoxazol	360.5 > 141	4.82	1468.358	2458054.250	0.001	db	0.083	
55	55	Famoxadone	392 > 331	4.19	2491.591	2458054.250	0.001	bd	26.270	
56	56	Fenamiphos	304.1 > 217	4.12	349.255	2458054.250	0.000	bb	0.107	
57	57	Fenamiphos sulphone	336.128 > 266.054	3.30	105.641	2458054.250	0.000	dd	0.639	
58	58	Fenarimol	331.065 > 268.08	4.04	33.458	2458054.250	0.000	bbl		
59	59	Fenazaquin	307.205 > 161.139	5.06	968.260	2458054.250	0.000	dbl		
60	60	Fenhexamid	302.096 > 97.131			2458054.250				
61	61	Fenbuconazole	337.13 > 70.041	4.16	437.421	2458054.250	0.000	bb	1.247	
62	62	Fention	278.988 > 169.021	4.24	727.925	2458054.250	0.000	bb	0.966	
63	63	Fenoxicarb	302.1 > 116.1	4.15	376.693	2458054.250	0.000	bbl		
64	64	Fenpyroximate	422.232 > 366.15	4.87	795.653	2458054.250	0.000	bb	0.734	
65	65	Fenpropatrin	350.136 > 125.135	4.75	3643.795	2458054.250	0.001	bbl		
66	66	Phentoate	321.063 > 163	3.98	629.952	2458054.250	0.000	bbl		
67	67	Forchlorfenuron	248.1 > 129			2458054.250				
68	68	Phosphamidon	300.094 > 127.046	2.85	69.709	2458054.250	0.000	dd	0.090	
69	69	Phosmet	318.09 > 160.019	3.51	401.367	2458054.250	0.000	dd	1.000	
70	70	Flufenoxuron	489.068 > 158.076	4.78	900.694	2458054.250	0.000	bd	1.565	
71	71	Fluopicolide	383.061 > 173.015	3.81	276.425	2458054.250	0.000	bd	0.071	
72	72	Fluopyram	397.142 > 173.073			2458054.250				
73	73	Flusilazole	316.132 > 247.077	4.18	23.266	2458054.250	0.000	bb	1.209	
74	74	Flutriafol	302.262 > 123	3.41	315.951	2458054.250	0.000	db	1.161	
75	75	Hexythiazox	353.133 > 228.071	4.93	493.586	2458054.250	0.000	dd	1.256	
76	76	Himexazol	100 > 54			2458054.250				
77	77	Imazalil	297.08 > 158.997			2458054.250				
78	78	Imidacloprid	256.02 > 175.096	1.88	15.128	2458054.250	0.000	bb	0.692	
79	79	Indoxacarb	528.103 > 150.063	4.44	323.401	2458054.250	0.000	bb	1.031	
80	80	Iprodione	330.002 > 245.005	4.04	140.492	2458054.250	0.000	bbl		
81	81	Isoprothiolano	291.049 > 231.032	3.68	1570.046	2458054.250	0.001	bbl		
82	82	Isoxaflutole	360 > 250.9	3.37	219.327	2458054.250	0.000	bdl		
83	83	Kresoxim methyl	314.1 > 267.108			2458054.250				
84	84	Linuron	249.044 > 160.048	3.74	845.892	2458054.250	0.000	dd	1.772	
85	85	Lufenuron	511.33 > 158.056	4.64	450.461	2458054.250	0.000	bd	2.225	
86	86	Mandipropamid	412.22 > 328.135			2458054.250				
87	87	Metalaxyl	280.115 > 220.131	3.50	2168.041	2458054.250	0.001	dd	0.728	
88	88	Methamidophos	142.033 > 94.01	0.72	316.285	2458054.250	0.000	bb	0.947	
89	89	Methiocarb	226.114 > 169.105	3.64	108.141	2458054.250	0.000	bd	1.070	
90	90	Methomyl	163.014 > 88	1.37	128.390	2458054.250	0.000	dd	8.855	
91	91	Methoxyfenozide	391.2 > 241	3.80	777.628	2458054.250	0.000	dd	1.367	
92	92	Myclobutanil	289.082 > 70.095			2458054.250				
93	93	Nicosulfuron	411 > 182	2.55	17.615	2458054.250	0.000	db	0.202	
94	94	Novaluron	493.044 > 158.069	4.47	268.182	2458054.250	0.000	bbl		
95	95	Omethoate	213.991 > 183.024	1.02	10.079	2458054.250	0.000	db	2.622	
96	96	Oxadixyl	279 > 219	2.86	8121.133	2458054.250	0.003	db	1.877	
97	97	Oxamyl	237.036 > 72	1.61	62.301	2458054.250	0.000	bb	0.742	
98	98	Oxycarboxin	268.089 > 175.017	2.40	1622.164	2458054.250	0.001	bb	0.659	

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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2018-NOV\02546 hasta 02893.2018_varios.qld

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Name: 02848-001-2018_m2, Date: 12-Dec-2018, Time: 19:21:35, ID: alcachofa, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.48	333.465	2458054.250	0.000	dd	0.587	
100	1...	Penconazole	284.096 > 70.095			2458054.250				
101	1...	Pymetrozine	218.128 > 105.099	1.51	274.318	2458054.250	0.000	bd	2.519	
102	1...	Pyraclostrobin	388.131 > 194.141	4.31	55715.285	2458054.250	0.023	bb	6.267	
103	1...	Pyridaben	365.17 > 147.086	5.05	636.678	2458054.250	0.000	db	1.043	
104	1...	Pirimicarb	239.111 > 72.114	3.52	25.940	2458054.250	0.000	bb	0.101	
105	1...	Pyrimethanil	200.08 > 107.11	3.79	383.084	2458054.250	0.000	bbl		
106	1...	Pirimiphos methyl	306.08 > 164.1	4.39	915.250	2458054.250	0.000	dd	0.704	
107	1...	Piriproxifen	322.168 > 96.086	4.71	916.172	2458054.250	0.000	bb	0.412	
108	1...	Prochloraz	376.063 > 308.042	4.32	41.080	2458054.250	0.000	bb	1.440	
109	1...	Prophenofos	373.031 > 302.869	4.61	946.445	2458054.250	0.000	bb	0.914	
110	1...	Prometrin	242.104 > 158.033	4.05	1623295.625	2458054.250	0.660	bb	113.371	
111	1...	Propamocarb	189.121 > 102.09	1.19	312.196	2458054.250	0.000	bd	1.609	
112	1...	Propetamphos	282 > 138	4.11	2925.410	2458054.250	0.001	bb	25.103	
113	1...	Propiconazole	342.102 > 158.985	4.19	443.685	2458054.250	0.000	bb	1.079	
114	1...	Quinoxyfen	308.093 > 197.02	4.77	146.771	2458054.250	0.000	bd	0.451	
115	1...	Rotenone	395.11 > 213.11	4.14	504.230	2458054.250	0.000	bd	0.914	
116	1...	Saflufenacil	501.15 > 197.99			2458054.250				
117	1...	Tebuconazole	308.177 > 70.094	4.19	431.700	2458054.250	0.000	bb	0.142	
118	1...	Tebufenozide	353.1 > 133	4.05	724.705	2458054.250	0.000	dd	13.661	
119	1...	Teflubenzuron	381.006 > 158	4.68	88.896	2458054.250	0.000	dd	2.932	
120	1...	Temephos	467 > 125	4.54	350.195	2458054.250	0.000	dd	2.547	
121	1...	Tetraconazole	372.054 > 158.979			2458054.250				
122	1...	Thiabendazole	202.004 > 175.047	2.80	132.163	2458054.250	0.000	db	0.600	
123	1...	Thiacloprid	253.056 > 126	2.62	40.160	2458054.250	0.000	bd	0.945	
124	1...	Thidiazuron	221.04 > 101.973			2458054.250				
125	1...	Thiodicarb	354.953 > 88			2458054.250				
126	1...	Thiophanate methyl	343.078 > 151.042	3.21	2123.530	2458054.250	0.001	dd	0.352	
127	1...	Tolclofos methyl	301.05 > 125.005	4.46	554.455	2458054.250	0.000	bb	4.595	
128	1...	Triadimefon	294.061 > 69.114	3.92	15397.609	2458054.250	0.006	bb	2.683	
129	1...	Triazophos	314.097 > 162.119			2458054.250				
130	1...	Triadimenol	296.077 > 70.093	4.23	873.953	2458054.250	0.000	bbl		
131	1...	Trifloxystrobin	409.162 > 186.076	4.46	588.343	2458054.250	0.000	bb	0.602	
132	1...	Triflumizole	346.094 > 278.073	4.62	104.914	2458054.250	0.000	bb	1.137	
133	1...	Triflumuron	359.065 > 156.032	4.31	360.751	2458054.250	0.000	bd	2.121	
134	1...	Zoxamide	336.12 > 187.005			2458054.250				
135	1...	Carbofuran 3 hidroxi	238 > 181			2458054.250				
136	1...	Thiamethoxam	292 > 211	1.57	9.481		9.481	bbl		

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Name: 02871-001-2018_m1, Date: 12-Dec-2018, Time: 19:30:20, ID: mango, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2440745.750		2440745.750	bb	0.897	-10.3
2	2	Acetamiprid	223.03 > 126	2.22	145.633	2440745.750	0.000	dd	0.641	
3	3	Aldicarb	213.046 > 89.06	2.77	24.104	2440745.750	0.000	bb	0.063	
4	4	Ametoctradin	276 > 176	4.59	399.357	2440745.750	0.000	db	1.206	
5	5	Ametryn	228.08 > 96.11	3.77	3264.154	2440745.750	0.001	dd	1.232	
6	6	Asulam	231.196 > 155.9	0.72	231.777	2440745.750	0.000	bb	0.483	
7	7	Atrazine	216.126 > 174.096	3.44	978.656	2440745.750	0.000	bb	0.237	
8	8	Azinphos methyl	318 > 160	3.80	130.711	2440745.750	0.000	db	0.923	
9	9	Azoxystrobin	404.149 > 372.128	3.70	6636.774	2440745.750	0.003	bd	0.393	
10	10	Benalaxyl	326.2 > 148.121	4.28	782.862	2440745.750	0.000	bd	0.084	
11	11	Bensulfuron methyl	411.049 > 149.05	3.44	361.904	2440745.750	0.000	bb	0.337	
12	12	Benthiocarb	258.16 > 125.012	4.43	429.435	2440745.750	0.000	bb	0.370	
13	13	Bifenazate	301.1 > 198	3.90	129.329	2440745.750	0.000	db	0.346	
14	14	Bispyribac	431.144 > 275.081	3.22	124.923	2440745.750	0.000	bb	0.208	
15	15	Boscalid	343.128 > 307.087	3.72	409.695	2440745.750	0.000	bb	0.487	
16	16	Bupirimate	317.05 > 166.05	4.16	126.936	2440745.750	0.000	db	0.288	
17	17	Buprofezin	306.188 > 201.125	4.67	1460.952	2440745.750	0.001	bb	0.142	
18	18	Cadusafos	271.056 > 158.987	4.45	2183.413	2440745.750	0.001	ddl		
19	19	Carbaryl	202.111 > 145.071	3.24	366.692	2440745.750	0.000	bdl		
20	20	Carbendazim	192.101 > 160.055	2.34	543.623	2440745.750	0.000	bb	0.897	
21	21	Carbofuran	222.137 > 165.13	3.08	6044.815	2440745.750	0.002	db	0.193	
22	22	Carboxin	236.013 > 143.016	3.19	867.265	2440745.750	0.000	dd	0.443	
23	23	Cycloxidim	326.331 > 101.055	4.20	313.933	2440745.750	0.000	db	0.502	
24	24	Cymoxanil	199.107 > 128	2.37	38.637	2440745.750	0.000	bbl		
25	25	Cyproconazole	292.13 > 70.04	3.99	9640.942	2440745.750	0.004	dd	2.314	
26	26	Cyprodinil	226.07 > 108.04			2440745.750				
27	27	Ciromazina	167.065 > 125.079	0.66	584.510	2440745.750	0.000	bd	2.246	
28	28	Clofentezine	303.045 > 138.029	4.41	43.767	2440745.750	0.000	bb	0.299	
29	29	Clomazona	240.103 > 125.059	3.67	682.758	2440745.750	0.000	bb	0.609	
30	30	Clorpirifos	349.958 > 197.973	4.75	17010.207	2440745.750	0.007	bb	6.258	
31	31	Clorpirifos metil	321.8 > 125	4.40	342.902	2440745.750	0.000	bb	0.373	
32	32	Clothianidin	250 > 169	1.98	64.410	2440745.750	0.000	db	1.251	
33	33	Desmedipham	301 > 136	3.58	58.997	2440745.750	0.000	dbl		
34	34	Diazinon	305.069 > 169.086	4.31	403.930	2440745.750	0.000	bb	0.093	
35	35	Dichlofuanid	333 > 123			2440745.750				
36	36	Dichlorvos	220.978 > 109.059	3.01	248.300	2440745.750	0.000	dd	0.707	
37	37	Dicrotophos	238.04 > 112.12	1.90	315.076	2440745.750	0.000	bb	0.411	
38	38	Diethofencarb	268 > 226	3.84	511.754	2440745.750	0.000	db	0.524	
39	39	Difenoconazole	406.097 > 251.034	4.44	7888.860	2440745.750	0.003	bb	0.849	
40	40	Diflubenzuron	311. > 158.087	4.11	375.424	2440745.750	0.000	dd	0.533	
41	41	Dimethoate	229.968 > 199.006	2.19	71.689	2440745.750	0.000	bb	0.317	
42	42	Dimethomorph	388.156 > 301.079	3.92	22.656	2440745.750	0.000	bb	0.394	
43	43	Diniconazol	326.107 > 70.091	4.44	481.190	2440745.750	0.000	bb	0.428	
44	44	Dinotefuran	203.202 > 129.107	0.85	246.531	2440745.750	0.000	dd	0.605	
45	45	Diuron	233.049 > 72.051	3.49	2361.669	2440745.750	0.001	bb	0.393	
46	46	Spinosin A	732.493 > 142.114	4.85	128.481	2440745.750	0.000	dd	0.456	
47	47	Spinosin D	746.508 > 142.117	5.04	206.666	2440745.750	0.000	db	0.222	
48	48	Spinetoram	748.6 > 142.2	5.03	609.489	2440745.750	0.000	bb	0.978	
49	49	Spirodiclofen	411.201 > 313.077	5.05	159.078	2440745.750	0.000	bd	0.372	

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Name: 02871-001-2018_m1, Date: 12-Dec-2018, Time: 19:30:20, ID: mango, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.00	353.697	2440745.750	0.000	dbl		
51	51	Ethiofencarb	226.1 > 107			2440745.750				
52	52	Etofenprox	394.236 > 107.087	5.38	402.390	2440745.750	0.000	bb	1.171	
53	53	Ethoprophos	243.025 > 131.01			2440745.750				
54	54	Etoxazol	360.5 > 141	4.82	1050.727	2440745.750	0.000	dd	0.030	
55	55	Famoxadone	392 > 331	4.39	108.002	2440745.750	0.000	bbl		
56	56	Fenamiphos	304.1 > 217	4.10	33.318	2440745.750	0.000	dd	0.043	
57	57	Fenamiphos sulphone	336.128 > 266.054	3.14	439.418	2440745.750	0.000	bd	0.342	
58	58	Fenarimol	331.065 > 268.08			2440745.750				
59	59	Fenazaquin	307.205 > 161.139	5.06	456.978	2440745.750	0.000	ddl		
60	60	Fenhexamid	302.096 > 97.131	4.07	307.387	2440745.750	0.000	bb	0.599	
61	61	Fenbuconazole	337.13 > 70.041	4.09	91.872	2440745.750	0.000	bb	0.470	
62	62	Fention	278.988 > 169.021	4.36	203.246	2440745.750	0.000	bd	0.236	
63	63	Fenoxicarb	302.1 > 116.1	4.27	87.078	2440745.750	0.000	bbl		
64	64	Fenpyroximate	422.232 > 366.15	4.87	904.244	2440745.750	0.000	bb	0.376	
65	65	Fenpropatrin	350.136 > 125.135	4.75	4476.410	2440745.750	0.002	dd	0.423	
66	66	Phentoate	321.063 > 163	4.10	776.296	2440745.750	0.000	bbl		
67	67	Forchlorfenuron	248.1 > 129			2440745.750				
68	68	Phosphamidon	300.094 > 127.046	2.86	369.449	2440745.750	0.000	bd	0.069	
69	69	Phosmet	318.09 > 160.019	3.50	168.682	2440745.750	0.000	db	0.413	
70	70	Flufenoxuron	489.068 > 158.076	4.78	763.494	2440745.750	0.000	bb	0.757	
71	71	Fluopicolide	383.061 > 173.015	3.88	670.186	2440745.750	0.000	bd	0.083	
72	72	Fluopyram	397.142 > 173.073	3.79	410.186	2440745.750	0.000	bb	0.186	
73	73	Flusilazole	316.132 > 247.077	4.12	58.366	2440745.750	0.000	bb	0.612	
74	74	Flutriafol	302.262 > 123	3.50	614.526	2440745.750	0.000	db	0.800	
75	75	Hexythiazox	353.133 > 228.071			2440745.750				
76	76	Himexazol	100 > 54	0.97	18.745	2440745.750	0.000	bb	0.642	
77	77	Imazalil	297.08 > 158.997	4.17	773.054	2440745.750	0.000	bb	0.563	
78	78	Imidacloprid	256.02 > 175.096	2.01	33.048	2440745.750	0.000	db	0.366	
79	79	Indoxacarb	528.103 > 150.063	4.37	78.487	2440745.750	0.000	bd	0.350	
80	80	Iprodione	330.002 > 245.005	4.29	134.520	2440745.750	0.000	bbl		
81	81	Isoprothiolano	291.049 > 231.032	3.91	2443.985	2440745.750	0.001	dbl		
82	82	Isoxaflutole	360 > 250.9	3.26	1126.142	2440745.750	0.000	bb	0.108	
83	83	Kresoxim methyl	314.1 > 267.108			2440745.750				
84	84	Linuron	249.044 > 160.048	3.74	180.120	2440745.750	0.000	bb	0.669	
85	85	Lufenuron	511.33 > 158.056	4.63	119.264	2440745.750	0.000	bb	0.905	
86	86	Mandipropamid	412.22 > 328.135	3.69	73.709	2440745.750	0.000	bb	0.039	
87	87	Metalaxyl	280.115 > 220.131	3.51	2581.312	2440745.750	0.001	bd	0.378	
88	88	Methamidophos	142.033 > 94.01	0.65	85.236	2440745.750	0.000	bb	0.369	
89	89	Methiocarb	226.114 > 169.105	3.79	139.690	2440745.750	0.000	bb	0.551	
90	90	Methomyl	163.014 > 88	1.33	59.683	2440745.750	0.000	bb	3.027	
91	91	Methoxyfenozide	391.2 > 241	3.92	767.140	2440745.750	0.000	dd	0.679	
92	92	Myclobutanil	289.082 > 70.095	3.93	406.161	2440745.750	0.000	bb	0.509	
93	93	Nicosulfuron	411 > 182	2.46	93.017	2440745.750	0.000	bb	0.124	
94	94	Novaluron	493.044 > 158.069	4.47	266.754	2440745.750	0.000	bdl		
95	95	Omethoate	213.991 > 183.024	0.98	85.259	2440745.750	0.000	dd	1.325	
96	96	Oxadixyl	279 > 219	2.66	3904.062	2440745.750	0.002	bd	0.257	
97	97	Oxamyl	237.036 > 72	1.45	27.059	2440745.750	0.000	bd	0.254	
98	98	Oxycarboxin	268.089 > 175.017	2.52	303.352	2440745.750	0.000	bbl		

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Name: 02871-001-2018_m1, Date: 12-Dec-2018, Time: 19:30:20, ID: mango, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.54	480.367	2440745.750	0.000	bb	0.302	
100	1...	Penconazole	284.096 > 70.095	4.34	517.522	2440745.750	0.000	bb	0.802	
101	1...	Pymetrozine	218.128 > 105.099	1.50	503.303	2440745.750	0.000	dd	1.313	
102	1...	Pyraclostrobin	388.131 > 194.141	4.31	57331.965	2440745.750	0.023	bb	3.383	
103	1...	Pyridaben	365.17 > 147.086			2440745.750				
104	1...	Pirimicarb	239.111 > 72.114	3.39	392.608	2440745.750	0.000	bd	0.061	
105	1...	Pyrimethanil	200.08 > 107.11			2440745.750				
106	1...	Pirimiphos methyl	306.08 > 164.1	4.39	298.729	2440745.750	0.000	bb	0.238	
107	1...	Piriproxifen	322.168 > 96.086	4.71	2178.473	2440745.750	0.001	bb	0.476	
108	1...	Prochloraz	376.063 > 308.042	4.36	252.167	2440745.750	0.000	bb	0.814	
109	1...	Prophenofos	373.031 > 302.869	4.60	461.562	2440745.750	0.000	bb	0.395	
110	1...	Prometrin	242.104 > 158.033	4.05	3393027.250	2440745.750	1.390	bb	119.138	
111	1...	Propamocarb	189.121 > 102.09			2440745.750				
112	1...	Propetamphos	282 > 138	4.10	2810.365	2440745.750	0.001	bb	12.025	
113	1...	Propiconazole	342.102 > 158.985	4.31	2098.572	2440745.750	0.001	bb	0.947	
114	1...	Quinoxyfen	308.093 > 197.02	4.77	124.142	2440745.750	0.000	bd	0.212	
115	1...	Rotenone	395.11 > 213.11	4.15	263.273	2440745.750	0.000	bb	0.361	
116	1...	Saflufenacil	501.15 > 197.99	3.53	27.292	2440745.750	0.000	bb	0.321	
117	1...	Tebuconazole	308.177 > 70.094	4.25	755.095	2440745.750	0.000	bb	0.131	
118	1...	Tebufenozide	353.1 > 133			2440745.750				
119	1...	Teflubenzuron	381.006 > 158	4.67	143.313	2440745.750	0.000	bb	1.508	
120	1...	Temephos	467 > 125	4.52	209.806	2440745.750	0.000	bd	1.109	
121	1...	Tetraconazole	372.054 > 158.979	4.14	433.483	2440745.750	0.000	bbI		
122	1...	Thiabendazole	202.004 > 175.047	2.71	208.075	2440745.750	0.000	bd	0.320	
123	1...	Thiacloprid	253.056 > 126			2440745.750				
124	1...	Thidiazuron	221.04 > 101.973	2.99	181.652	2440745.750	0.000	bb	1.071	
125	1...	Thiodicarb	354.953 > 88			2440745.750				
126	1...	Thiophanate methyl	343.078 > 151.042	3.15	105.526	2440745.750	0.000	bbI		
127	1...	Tolclofos methyl	301.05 > 125.005	4.50	389.562	2440745.750	0.000	bb	2.130	
128	1...	Triadimefon	294.061 > 69.114			2440745.750				
129	1...	Triazophos	314.097 > 162.119	3.94	2843.055	2440745.750	0.001	bd	0.111	
130	1...	Triadimenol	296.077 > 70.093	4.03	31.664	2440745.750	0.000	bdI		
131	1...	Trifloxystrobin	409.162 > 186.076	4.46	353.099	2440745.750	0.000	bb	0.286	
132	1...	Triflumizole	346.094 > 278.073	4.61	10.010	2440745.750	0.000	bb	0.506	
133	1...	Triflumuron	359.065 > 156.032	4.32	308.899	2440745.750	0.000	bb	1.050	
134	1...	Zoxamide	336.12 > 187.005			2440745.750				
135	1...	Carbofuran 3 hidroxi	238 > 181	2.22	54.690	2440745.750	0.000	bd	0.306	
136	1...	Thiamethoxam	292 > 211	1.61	13.272		13.272	bdI		

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Name: 02871-001-2018_m2, Date: 12-Dec-2018, Time: 19:39:06, ID: mango, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2625120.750		2625120.750	bb	0.965	-3.5
2	2	Acetamiprid	223.03 > 126	2.22	335.136	2625120.750	0.000	dd	0.676	
3	3	Aldicarb	213.046 > 89.06	2.88	179.603	2625120.750	0.000	bd	0.652	
4	4	Ametoctradin	276 > 176	4.39	283.022	2625120.750	0.000	bd	1.176	
5	5	Ametryn	228.08 > 96.11	3.77	4012.935	2625120.750	0.002	dd	1.299	
6	6	Asulam	231.196 > 155.9			2625120.750				
7	7	Atrazine	216.126 > 174.096			2625120.750				
8	8	Azinphos methyl	318 > 160	3.66	146.993	2625120.750	0.000	dd	0.934	
9	9	Azoxystrobin	404.149 > 372.128	3.69	6656.412	2625120.750	0.003	bd	0.373	
10	10	Benalaxyl	326.2 > 148.121	4.28	1448.075	2625120.750	0.001	db	0.110	
11	11	Bensulfuron methyl	411.049 > 149.05	3.53	406.928	2625120.750	0.000	bd	0.339	
12	12	Benthiocarb	258.16 > 125.012			2625120.750				
13	13	Bifenazate	301.1 > 198	4.13	138.110	2625120.750	0.000	db	0.344	
14	14	Bispyribac	431.144 > 275.081	3.43	400.877	2625120.750	0.000	bd	0.235	
15	15	Boscalid	343.128 > 307.087	3.67	213.135	2625120.750	0.000	bb	0.374	
16	16	Bupirimate	317.05 > 166.05	4.15	324.040	2625120.750	0.000	bb	0.302	
17	17	Buprofezin	306.188 > 201.125	4.68	1447.128	2625120.750	0.001	bd	0.134	
18	18	Cadusafos	271.056 > 158.987	4.46	1687.151	2625120.750	0.001	bdl		
19	19	Carbaryl	202.111 > 145.071	3.22	145.811	2625120.750	0.000	bdl		
20	20	Carbendazim	192.101 > 160.055			2625120.750				
21	21	Carbofuran	222.137 > 165.13	3.06	5929.140	2625120.750	0.002	dd	0.142	
22	22	Carboxin	236.013 > 143.016	3.14	567.687	2625120.750	0.000	bb	0.408	
23	23	Cycloxidim	326.331 > 101.055	4.12	367.021	2625120.750	0.000	bb	0.532	
24	24	Cymoxanil	199.107 > 128	2.48	33.978	2625120.750	0.000	bdl		
25	25	Cyproconazole	292.13 > 70.04	3.99	12451.057	2625120.750	0.005	db	3.118	
26	26	Cyprodinil	226.07 > 108.04	4.45	203.554	2625120.750	0.000	db	0.763	
27	27	Ciromazina	167.065 > 125.079	0.68	552.440	2625120.750	0.000	db	2.072	
28	28	Clofentezine	303.045 > 138.029	4.38	78.839	2625120.750	0.000	bd	0.308	
29	29	Clomazona	240.103 > 125.059	3.67	930.671	2625120.750	0.000	bb	0.627	
30	30	Clorpirifos	349.958 > 197.973	4.75	17877.908	2625120.750	0.007	bb	5.976	
31	31	Clorpirifos metil	321.8 > 125	4.36	167.431	2625120.750	0.000	db	0.164	
32	32	Clothianidin	250 > 169	2.15	38.069	2625120.750	0.000	dd	1.200	
33	33	Desmedipham	301 > 136	3.67	56.171	2625120.750	0.000	bbl		
34	34	Diazinon	305.069 > 169.086	4.30	740.786	2625120.750	0.000	bb	0.141	
35	35	Dichlofuanid	333 > 123			2625120.750				
36	36	Dichlorvos	220.978 > 109.059			2625120.750				
37	37	Dicrotophos	238.04 > 112.12	1.90	509.610	2625120.750	0.000	bb	0.421	
38	38	Diethofencarb	268 > 226	3.76	116.097	2625120.750	0.000	bb	0.300	
39	39	Difenoconazole	406.097 > 251.034	4.44	8216.356	2625120.750	0.003	bd	0.809	
40	40	Diflubenzuron	311. > 158.087	4.09	282.385	2625120.750	0.000	dd	0.500	
41	41	Dimethoate	229.968 > 199.006	2.19	120.716	2625120.750	0.000	bb	0.327	
42	42	Dimethomorph	388.156 > 301.079	3.91	94.460	2625120.750	0.000	bb	0.410	
43	43	Diniconazol	326.107 > 70.091	4.50	1046.203	2625120.750	0.000	db	0.623	
44	44	Dinotefuran	203.202 > 129.107	0.89	395.308	2625120.750	0.000	dd	1.113	
45	45	Diuron	233.049 > 72.051	3.49	2038.162	2625120.750	0.001	bb	0.284	
46	46	Spinosin A	732.493 > 142.114	4.86	219.924	2625120.750	0.000	bb	0.465	
47	47	Spinosin D	746.508 > 142.117	5.02	148.535	2625120.750	0.000	bd	0.212	
48	48	Spinetoram	748.6 > 142.2	5.03	819.057	2625120.750	0.000	bb	0.988	
49	49	Spirodiclofen	411.201 > 313.077	5.04	182.117	2625120.750	0.000	db	0.380	

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Name: 02871-001-2018_m2, Date: 12-Dec-2018, Time: 19:39:06, ID: mango, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.01	134.010	2625120.750	0.000	bbl		
51	51	Ethiofencarb	226.1 > 107			2625120.750				
52	52	Etofenprox	394.236 > 107.087			2625120.750				
53	53	Ethoprophos	243.025 > 131.01			2625120.750				
54	54	Etoxazol	360.5 > 141	4.82	925.424	2625120.750	0.000	bd	0.024	
55	55	Famoxadone	392 > 331	4.44	75.578	2625120.750	0.000	bbl		
56	56	Fenamiphos	304.1 > 217	4.12	382.107	2625120.750	0.000	bb	0.054	
57	57	Fenamiphos sulphone	336.128 > 266.054	3.13	411.236	2625120.750	0.000	bb	0.339	
58	58	Fenarimol	331.065 > 268.08	4.05	63.101	2625120.750	0.000	bbl		
59	59	Fenazaquin	307.205 > 161.139	5.06	475.883	2625120.750	0.000	ddl		
60	60	Fenhexamid	302.096 > 97.131	3.96	174.784	2625120.750	0.000	bd	0.554	
61	61	Fenbuconazole	337.13 > 70.041	4.21	161.470	2625120.750	0.000	bb	0.496	
62	62	Fention	278.988 > 169.021	4.39	215.800	2625120.750	0.000	bb	0.235	
63	63	Fenoxicarb	302.1 > 116.1	4.17	1.718	2625120.750	0.000	bbl		
64	64	Fenpyroximate	422.232 > 366.15	4.87	966.951	2625120.750	0.000	db	0.376	
65	65	Fenpropatrin	350.136 > 125.135	4.75	4967.478	2625120.750	0.002	bd	0.775	
66	66	Phentoate	321.063 > 163			2625120.750				
67	67	Forchlorfenuron	248.1 > 129	3.43	124.879	2625120.750	0.000	bd	0.692	
68	68	Phosphamidon	300.094 > 127.046	2.85	318.097	2625120.750	0.000	bb	0.063	
69	69	Phosmet	318.09 > 160.019	3.68	374.174	2625120.750	0.000	bd	0.481	
70	70	Flufenoxuron	489.068 > 158.076	4.79	575.324	2625120.750	0.000	bd	0.713	
71	71	Fluopicolide	383.061 > 173.015	3.94	588.152	2625120.750	0.000	db	0.068	
72	72	Fluopyram	397.142 > 173.073	4.08	632.979	2625120.750	0.000	db	0.198	
73	73	Flusilazole	316.132 > 247.077			2625120.750				
74	74	Flutriafol	302.262 > 123	3.43	196.642	2625120.750	0.000	bb	0.485	
75	75	Hexythiazox	353.133 > 228.071	4.79	233.997	2625120.750	0.000	bb	0.532	
76	76	Himexazol	100 > 54	1.05	11.646	2625120.750	0.000	db	0.343	
77	77	Imazalil	297.08 > 158.997	4.17	468.424	2625120.750	0.000	bd	0.508	
78	78	Imidacloprid	256.02 > 175.096	2.08	31.093	2625120.750	0.000	db	0.361	
79	79	Indoxacarb	528.103 > 150.063	4.53	1.358	2625120.750	0.000	db	0.298	
80	80	Iprodione	330.002 > 245.005	4.10	111.259	2625120.750	0.000	dbl		
81	81	Isoprothiolano	291.049 > 231.032	3.90	1578.802	2625120.750	0.001	bbl		
82	82	Isoxaflutole	360 > 250.9			2625120.750				
83	83	Kresoxim methyl	314.1 > 267.108			2625120.750				
84	84	Linuron	249.044 > 160.048	3.73	389.725	2625120.750	0.000	bd	0.729	
85	85	Lufenuron	511.33 > 158.056	4.64	142.348	2625120.750	0.000	db	0.913	
86	86	Mandipropamid	412.22 > 328.135	3.82	12.733	2625120.750	0.000	bb	0.023	
87	87	Metalaxyl	280.115 > 220.131			2625120.750				
88	88	Methamidophos	142.033 > 94.01	0.78	144.293	2625120.750	0.000	dd	0.392	
89	89	Methiocarb	226.114 > 169.105	3.78	124.866	2625120.750	0.000	bb	0.540	
90	90	Methomyl	163.014 > 88			2625120.750				
91	91	Methoxyfenozide	391.2 > 241	3.77	240.480	2625120.750	0.000	bb	0.131	
92	92	Myclobutanil	289.082 > 70.095	3.78	256.205	2625120.750	0.000	bb	0.479	
93	93	Nicosulfuron	411 > 182	2.46	158.609	2625120.750	0.000	bd	0.140	
94	94	Novaluron	493.044 > 158.069	4.47	136.482	2625120.750	0.000	bbl		
95	95	Omethoate	213.991 > 183.024	0.94	215.025	2625120.750	0.000	db	1.346	
96	96	Oxadixyl	279 > 219	2.88	4169.476	2625120.750	0.002	db	0.253	
97	97	Oxamyl	237.036 > 72	1.33	48.699	2625120.750	0.000	db	0.315	
98	98	Oxycarboxin	268.089 > 175.017	2.51	42.908	2625120.750	0.000	bbl		

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Name: 02871-001-2018_m2, Date: 12-Dec-2018, Time: 19:39:06, ID: mango, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041			2625120.750				
100	1...	Penconazole	284.096 > 70.095	4.22	337.347	2625120.750	0.000	bb	0.760	
101	1...	Pymetrozine	218.128 > 105.099	1.48	286.337	2625120.750	0.000	dd	1.258	
102	1...	Pyraclostrobin	388.131 > 194.141	4.31	53576.289	2625120.750	0.020	bb	2.450	
103	1...	Pyridaben	365.17 > 147.086	4.99	658.609	2625120.750	0.000	bd	0.518	
104	1...	Pirimicarb	239.111 > 72.114	3.40	569.432	2625120.750	0.000	bd	0.065	
105	1...	Pyrimethanil	200.08 > 107.11	3.71	275.795	2625120.750	0.000	bbl		
106	1...	Pirimiphos methyl	306.08 > 164.1	4.40	572.713	2625120.750	0.000	bb	0.282	
107	1...	Piriproxifen	322.168 > 96.086	4.69	916.368	2625120.750	0.000	bb	0.194	
108	1...	Prochloraz	376.063 > 308.042	4.37	67.043	2625120.750	0.000	db	0.730	
109	1...	Prophenofos	373.031 > 302.869	4.61	295.961	2625120.750	0.000	bb	0.371	
110	1...	Prometrin	242.104 > 158.033	4.05	3450033.750	2625120.750	1.314	bb	112.641	
111	1...	Propamocarb	189.121 > 102.09	1.17	617.967	2625120.750	0.000	bb	0.818	
112	1...	Propetamphos	282 > 138	4.09	2304.345	2625120.750	0.001	dd	8.297	
113	1...	Propiconazole	342.102 > 158.985	4.31	3219.753	2625120.750	0.001	bb	1.167	
114	1...	Quinoxyfen	308.093 > 197.02	4.78	230.122	2625120.750	0.000	bd	0.267	
115	1...	Rotenone	395.11 > 213.11	4.29	280.102	2625120.750	0.000	bd	0.360	
116	1...	Saflufenacil	501.15 > 197.99	3.49	80.260	2625120.750	0.000	bb	0.332	
117	1...	Tebuconazole	308.177 > 70.094	4.24	694.069	2625120.750	0.000	bd	0.111	
118	1...	Tebufenozide	353.1 > 133	4.09	522.399	2625120.750	0.000	dd	4.748	
119	1...	Teflubenzuron	381.006 > 158	4.67	182.745	2625120.750	0.000	dd	1.528	
120	1...	Temephos	467 > 125	4.61	172.167	2625120.750	0.000	bd	1.050	
121	1...	Tetraconazole	372.054 > 158.979	4.03	306.018	2625120.750	0.000	ddl		
122	1...	Thiabendazole	202.004 > 175.047	2.71	196.190	2625120.750	0.000	dd	0.313	
123	1...	Thiacloprid	253.056 > 126	2.44	142.935	2625120.750	0.000	bb	0.504	
124	1...	Thidiazuron	221.04 > 101.973	2.99	121.566	2625120.750	0.000	bb	1.022	
125	1...	Thiodicarb	354.953 > 88	3.24	116.641	2625120.750	0.000	bb	0.472	
126	1...	Thiophanate methyl	343.078 > 151.042	3.22	54.979	2625120.750	0.000	dbl		
127	1...	Tolclofos methyl	301.05 > 125.005			2625120.750				
128	1...	Triadimefon	294.061 > 69.114	4.05	407.504	2625120.750	0.000	bbl		
129	1...	Triazophos	314.097 > 162.119	3.94	2547.304	2625120.750	0.001	bd	0.097	
130	1...	Triadimenol	296.077 > 70.093	4.13	119.689	2625120.750	0.000	bbl		
131	1...	Trifloxystrobin	409.162 > 186.076	4.47	410.526	2625120.750	0.000	bb	0.288	
132	1...	Triflumizole	346.094 > 278.073			2625120.750				
133	1...	Triflumuron	359.065 > 156.032	4.32	467.819	2625120.750	0.000	bb	1.077	
134	1...	Zoxamide	336.12 > 187.005	4.21	115.967	2625120.750	0.000	bb	0.210	
135	1...	Carbofuran 3 hidroxi	238 > 181			2625120.750				
136	1...	Thiamethoxam	292 > 211	1.58	56.767		56.767	bb	0.011	

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Name: st3_alcachofa 121218_qc2, Date: 12-Dec-2018, Time: 19:47:52, ID: , Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2625974.000		2625974.000	bb	0.965	-3.5
2	2	Acetamiprid	223.03 > 126	2.22	248182.438	2625974.000	0.095	bb	50.514	1.0
3	3	Aldicarb	213.046 > 89.06	2.69	13408.810	2625974.000	0.005	bb	51.304	2.6
4	4	Ametoctradin	276 > 176	4.46	738101.313	2625974.000	0.281	bb	154.254	7.2
5	5	Ametryn	228.08 > 96.11	3.77	371910.125	2625974.000	0.142	bb	50.325	0.7
6	6	Asulam	231.196 > 155.9	0.75	17471.584	2625974.000	0.007	db	49.030	-1.9
7	7	Atrazine	216.126 > 174.096	3.44	270479.969	2625974.000	0.103	bb	52.060	4.1
8	8	Azinphos methyl	318 > 160	3.61	120402.500	2625974.000	0.046	bb	212.168	6.1
9	9	Azoxystrobin	404.149 > 372.128	3.70	1187611.000	2625974.000	0.452	bb	50.742	1.5
10	10	Benalaxyl	326.2 > 148.121	4.28	1200903.375	2625974.000	0.457	bb	50.866	1.7
11	11	Bensulfuron methyl	411.049 > 149.05	3.52	889041.625	2625974.000	0.339	bb	102.752	2.8
12	12	Benthiocarb	258.16 > 125.012	4.42	289966.188	2625974.000	0.110	bb	49.723	-0.6
13	13	Bifenazate	301.1 > 198	3.96	32190.301	2625974.000	0.012	bb	40.631	-18.7
14	14	Bispyribac	431.144 > 275.081	3.40	508884.000	2625974.000	0.194	bb	51.907	3.8
15	15	Boscalid	343.128 > 307.087	3.83	198565.469	2625974.000	0.076	bb	98.918	-1.1
16	16	Bupirimate	317.05 > 166.05	4.16	686821.688	2625974.000	0.262	bb	52.241	4.5
17	17	Buprofezin	306.188 > 201.125	4.67	784497.313	2625974.000	0.299	bb	49.800	-0.4
18	18	Cadusafos	271.056 > 158.987	4.46	517915.938	2625974.000	0.197	db	51.937	3.9
19	19	Carbaryl	202.111 > 145.071	3.18	15650.216	2625974.000	0.006	db	57.084	14.2
20	20	Carbendazim	192.101 > 160.055	2.39	429953.250	2625974.000	0.164	bb	49.865	-0.3
21	21	Carbofuran	222.137 > 165.13	3.07	580033.625	2625974.000	0.221	bb	51.781	3.6
22	22	Carboxin	236.013 > 143.016	3.16	500377.938	2625974.000	0.191	bb	48.246	-3.5
23	23	Cycloxidim	326.331 > 101.055	4.26	52349.980	2625974.000	0.020	bb	53.647	7.3
24	24	Cymoxanil	199.107 > 128	2.37	17071.715	2625974.000	0.007	bd	99.748	-0.3
25	25	Cyproconazole	292.13 > 70.04	3.99	143395.563	2625974.000	0.055	db	53.646	7.3
26	26	Cyprodinil	226.07 > 108.04	4.27	83412.609	2625974.000	0.032	bb	51.182	2.4
27	27	Ciromazina	167.065 > 125.079	0.89	43793.617	2625974.000	0.017	db	100.731	0.7
28	28	Clofentezine	303.045 > 138.029	4.37	169416.234	2625974.000	0.065	bb	51.238	2.5
29	29	Clomazona	240.103 > 125.059	3.67	1059996.625	2625974.000	0.404	bb	99.029	-1.0
30	30	Clorpirifos	349.958 > 197.973	4.75	87096.000	2625974.000	0.033	bb	52.631	5.3
31	31	Clorpirifos metil	321.8 > 125	4.44	50424.328	2625974.000	0.019	bb	52.371	4.7
32	32	Clothianidin	250 > 169	1.99	61513.875	2625974.000	0.023	bb	101.348	1.3
33	33	Desmedipham	301 > 136	3.52	19396.477	2625974.000	0.007	bb	54.006	8.0
34	34	Diazinon	305.069 > 169.086	4.30	327794.813	2625974.000	0.125	bb	51.681	3.4
35	35	Dichlofuanid	333 > 123	4.01	136405.656	2625974.000	0.052	bd	225.893	12.9
36	36	Dichlorvos	220.978 > 109.059	3.01	79427.398	2625974.000	0.030	bb	50.759	1.5
37	37	Dicrotophos	238.04 > 112.12	1.90	891731.625	2625974.000	0.340	bb	50.404	0.8
38	38	Diethofencarb	268 > 226	3.72	99974.328	2625974.000	0.038	bb	51.842	3.7
39	39	Difenoconazole	406.097 > 251.034	4.44	365995.719	2625974.000	0.139	bb	53.296	6.6
40	40	Diflubenzuron	311. > 158.087	4.10	373680.531	2625974.000	0.142	bb	100.653	0.7
41	41	Dimethoate	229.968 > 199.006	2.19	197679.969	2625974.000	0.075	bb	49.450	-1.1
42	42	Dimethomorph	388.156 > 301.079	3.91	224102.031	2625974.000	0.085	db	51.927	3.9
43	43	Diniconazol	326.107 > 70.091	4.43	141235.516	2625974.000	0.054	bb	52.292	4.6
44	44	Dinotefuran	203.202 > 129.107	1.01	6586.874	2625974.000	0.003	db	25.274	-1.3
45	45	Diuron	233.049 > 72.051	3.49	475385.531	2625974.000	0.181	bb	102.600	2.6
46	46	Spinosin A	732.493 > 142.114	4.85	485424.281	2625974.000	0.185	bb	49.958	-0.1
47	47	Spinosin D	746.508 > 142.117	5.03	377216.750	2625974.000	0.144	bb	49.645	-0.7
48	48	Spinetoram	748.6 > 142.2	5.03	1561249.000	2625974.000	0.595	bb	104.149	4.1
49	49	Spirodiclofen	411.201 > 313.077	4.90	59490.590	2625974.000	0.023	bb	46.861	-6.3

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Name: st3_alcachofa 121218_qc2, Date: 12-Dec-2018, Time: 19:47:52, ID: , Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.00	746340.563	2625974.000	0.284	bb	52.614	5.2
51	51	Ethiofencarb	226.1 > 107	3.28	20340.066	2625974.000	0.008	bb	46.322	-7.4
52	52	Etofenprox	394.236 > 107.087	5.39	60399.277	2625974.000	0.023	bb	97.262	-2.7
53	53	Ethoprophos	243.025 > 131.01	4.07	475554.625	2625974.000	0.181	bb	51.838	3.7
54	54	Etoxazol	360.5 > 141	4.82	1935745.250	2625974.000	0.737	bb	52.234	4.5
55	55	Famoxadone	392 > 331	4.28	12899.030	2625974.000	0.005	bb	91.760	-8.2
56	56	Fenamiphos	304.1 > 217	4.12	1766860.250	2625974.000	0.673	bb	51.712	3.4
57	57	Fenamiphos sulphone	336.128 > 266.054	3.14	791910.000	2625974.000	0.302	bb	50.619	1.2
58	58	Fenarimol	331.065 > 268.08	4.05	54816.641	2625974.000	0.021	bb	54.147	8.3
59	59	Fenazaquin	307.205 > 161.139	5.06	203221.578	2625974.000	0.077	bb	48.108	-3.8
60	60	Fenhexamid	302.096 > 97.131	4.03	179105.609	2625974.000	0.068	bb	52.373	4.7
61	61	Fenbuconazole	337.13 > 70.041	4.09	122956.836	2625974.000	0.047	bb	51.576	3.2
62	62	Fention	278.988 > 169.021	4.24	114720.984	2625974.000	0.044	bb	50.737	1.5
63	63	Fenoxicarb	302.1 > 116.1	4.15	146349.547	2625974.000	0.056	bb	48.978	-2.0
64	64	Fenpyroximate	422.232 > 366.15	4.87	700326.563	2625974.000	0.267	bb	50.353	0.7
65	65	Fenpropatrin	350.136 > 125.135	4.85	50528.824	2625974.000	0.019	bb	105.632	111.3
66	66	Phentoate	321.063 > 163	4.17	53887.871	2625974.000	0.021	db	59.824	19.6
67	67	Forchlorfenuron	248.1 > 129	3.44	313889.344	2625974.000	0.120	bb	104.845	4.8
68	68	Phosphamidon	300.094 > 127.046	2.85	697639.125	2625974.000	0.266	bd	52.498	5.0
69	69	Phosmet	318.09 > 160.019	3.61	137198.641	2625974.000	0.052	bb	48.731	-2.5
70	70	Flufenoxuron	489.068 > 158.076	4.78	550483.188	2625974.000	0.210	bb	100.408	0.4
71	71	Fluopicolide	383.061 > 173.015	3.88	472638.156	2625974.000	0.180	bb	52.884	5.8
72	72	Fluopyram	397.142 > 173.073	3.98	408720.250	2625974.000	0.156	bb	26.275	5.1
73	73	Flusilazole	316.132 > 247.077	4.13	249935.156	2625974.000	0.095	bb	53.063	6.1
74	74	Flutriafol	302.262 > 123	3.42	73903.273	2625974.000	0.028	bb	50.554	1.1
75	75	Hexythiazox	353.133 > 228.071	4.76	152101.797	2625974.000	0.058	bb	50.607	1.2
76	76	Himexazol	100 > 54	1.00	2707.685	2625974.000	0.001	bb	95.045	-5.0
77	77	Imazalil	297.08 > 158.997	4.17	687400.188	2625974.000	0.262	bb	104.090	4.1
78	78	Imidacloprid	256.02 > 175.096	1.98	47318.910	2625974.000	0.018	bb	49.860	-0.3
79	79	Indoxacarb	528.103 > 150.063	4.43	83452.734	2625974.000	0.032	bb	53.060	6.1
80	80	Iprodione	330.002 > 245.005	4.14	48148.656	2625974.000	0.018	bb	73.192	46.4
81	81	Isoprothiolano	291.049 > 231.032	3.88	259765.844	2625974.000	0.099	db	51.412	2.8
82	82	Isoxaflutole	360 > 250.9	3.47	339670.063	2625974.000	0.129	bb	52.200	4.4
83	83	Kresoxim methyl	314.1 > 267.108	4.21	25359.086	2625974.000	0.010	bb	109.162	9.2
84	84	Linuron	249.044 > 160.048	3.73	327949.125	2625974.000	0.125	bb	101.141	1.1
85	85	Lufenuron	511.33 > 158.056	4.64	184947.813	2625974.000	0.070	bb	109.660	9.7
86	86	Mandipropamid	412.22 > 328.135	3.82	218198.375	2625974.000	0.083	bb	51.005	2.0
87	87	Metalaxyl	280.115 > 220.131	3.51	1629085.500	2625974.000	0.620	bb	50.671	1.3
88	88	Methamidophos	142.033 > 94.01	0.67	123565.945	2625974.000	0.047	bd	52.517	5.0
89	89	Methiocarb	226.114 > 169.105	3.78	110335.047	2625974.000	0.042	bb	51.999	4.0
90	90	Methomyl	163.014 > 88	1.50	5069.117	2625974.000	0.002	bb	99.135	-0.9
91	91	Methoxyfenozide	391.2 > 241	3.88	54862.523	2625974.000	0.021	bb	51.291	2.6
92	92	Myclobutanil	289.082 > 70.095	3.93	289260.563	2625974.000	0.110	bb	48.435	-3.1
93	93	Nicosulfuron	411 > 182	2.45	368485.781	2625974.000	0.140	bb	103.596	3.6
94	94	Novaluron	493.044 > 158.069	4.46	454600.656	2625974.000	0.173	bb	114.681	14.7
95	95	Omethoate	213.991 > 183.024	0.97	290410.844	2625974.000	0.111	db	51.281	2.6
96	96	Oxadixyl	279 > 219	2.82	346514.188	2625974.000	0.132	bb	52.370	4.7
97	97	Oxamyl	237.036 > 72	1.30	15535.844	2625974.000	0.006	bb	48.874	-2.3
98	98	Oxycarboxin	268.089 > 175.017	2.42	198408.766	2625974.000	0.076	bb	51.957	3.9

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	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.48	1304124.750	2625974.000	0.497	bb	64.115	3.2
100	1...	Penconazole	284.096 > 70.095	4.26	265378.500	2625974.000	0.101	bb	51.546	3.1
101	1...	Pymetrozine	218.128 > 105.099	1.49	458395.375	2625974.000	0.175	bb	99.171	-0.8
102	1...	Pyraclostrobin	388.131 > 194.141	4.31	469339.406	2625974.000	0.179	bb	50.408	0.8
103	1...	Pyridaben	365.17 > 147.086	5.05	281104.000	2625974.000	0.107	bb	50.496	1.0
104	1...	Pirimicarb	239.111 > 72.114	3.39	1904262.000	2625974.000	0.725	bb	50.825	1.7
105	1...	Pyrimethanil	200.08 > 107.11	3.78	85691.727	2625974.000	0.033	bb	46.746	-6.5
106	1...	Pirimiphos methyl	306.08 > 164.1	4.39	294061.281	2625974.000	0.112	bb	51.234	2.5
107	1...	Piriproxifen	322.168 > 96.086	4.70	246843.891	2625974.000	0.094	bb	48.918	-2.2
108	1...	Prochloraz	376.063 > 308.042	4.37	120321.398	2625974.000	0.046	bb	50.523	1.0
109	1...	Prophenofos	373.031 > 302.869	4.60	422216.281	2625974.000	0.161	bb	51.203	2.4
110	1...	Prometrin	242.104 > 158.033	4.05	1571915.000	2625974.000	0.599	bb	51.397	2.8
111	1...	Propamocarb	189.121 > 102.09	1.18	984259.063	2625974.000	0.375	bb	48.798	-2.4
112	1...	Propetamphos	282 > 138	3.93	9707.686	2625974.000	0.004	bb	46.697	-6.6
113	1...	Propiconazole	342.102 > 158.985	4.31	220086.000	2625974.000	0.084	bb	50.689	1.4
114	1...	Quinoxyfen	308.093 > 197.02	4.77	92258.344	2625974.000	0.035	bb	51.777	3.6
115	1...	Rotenone	395.11 > 213.11	4.14	136331.469	2625974.000	0.052	bb	51.430	2.9
116	1...	Saflufenacil	501.15 > 197.99	3.42	220011.109	2625974.000	0.084	bb	50.974	1.9
117	1...	Tebuconazole	308.177 > 70.094	4.25	290425.313	2625974.000	0.111	bb	49.921	-0.2
118	1...	Tebufenozide	353.1 > 133	4.14	11052.358	2625974.000	0.004	bb	91.859	-8.1
119	1...	Teflubenzuron	381.006 > 158	4.66	152837.219	2625974.000	0.058	bb	109.674	9.7
120	1...	Temephos	467 > 125	4.61	45005.313	2625974.000	0.017	bb	50.647	1.3
121	1...	Tetraconazole	372.054 > 158.979	4.03	187893.453	2625974.000	0.072	bb	53.021	6.0
122	1...	Thiabendazole	202.004 > 175.047	2.70	206866.797	2625974.000	0.079	bb	50.420	0.8
123	1...	Thiacloprid	253.056 > 126	2.44	164919.047	2625974.000	0.063	bb	51.406	2.8
124	1...	Thidiazuron	221.04 > 101.973	2.98	152389.625	2625974.000	0.058	bb	101.058	1.1
125	1...	Thiodicarb	354.953 > 88	3.23	108661.492	2625974.000	0.041	bb	49.923	-0.2
126	1...	Thiophanate methyl	343.078 > 151.042	2.98	140752.156	2625974.000	0.054	bb	55.356	10.7
127	1...	Tolclofos methyl	301.05 > 125.005	4.37	51167.605	2625974.000	0.019	bd	51.124	2.2
128	1...	Triadimefon	294.061 > 69.114	3.91	219578.469	2625974.000	0.084	db	50.045	0.1
129	1...	Triazophos	314.097 > 162.119	3.94	1979608.250	2625974.000	0.754	bb	52.867	5.7
130	1...	Triadimenol	296.077 > 70.093	3.98	17348.008	2625974.000	0.007	bb	47.419	-5.2
131	1...	Trifloxystrobin	409.162 > 186.076	4.47	840534.438	2625974.000	0.320	bb	51.691	3.4
132	1...	Triflumizole	346.094 > 278.073	4.52	78796.344	2625974.000	0.030	bd	49.259	-1.5
133	1...	Triflumuron	359.065 > 156.032	4.31	488726.688	2625974.000	0.186	bb	99.891	-0.1
134	1...	Zoxamide	336.12 > 187.005	4.29	546876.813	2625974.000	0.208	bb	100.905	0.9
135	1...	Carbofuran 3 hidroxi	238 > 181	2.23	34685.715	2625974.000	0.013	bb	26.486	5.9
136	1...	Thiamethoxam	292 > 211	1.59	41665.402		41665.402	bb	49.500	-1.0

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Name: bco rvo5_121218, Date: 12-Dec-2018, Time: 19:56:37, ID: , Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2553382.250		2553382.250	bb	0.938	-6.2
2	2	Acetamiprid	223.03 > 126	2.23	110.259	2553382.250	0.000	bb	0.632	
3	3	Aldicarb	213.046 > 89.06	2.64	398.896	2553382.250	0.000	bd	1.535	
4	4	Ametoctradin	276 > 176	4.47	6173.026	2553382.250	0.002	bb	2.434	
5	5	Ametryn	228.08 > 96.11	3.77	3329.826	2553382.250	0.001	bb	1.220	
6	6	Asulam	231.196 > 155.9	0.77	5.328	2553382.250	0.000	bbI		
7	7	Atrazine	216.126 > 174.096			2553382.250				
8	8	Azinphos methyl	318 > 160	3.61	180.937	2553382.250	0.000	bb	1.003	
9	9	Azoxystrobin	404.149 > 372.128	3.70	7410.176	2553382.250	0.003	dd	0.414	
10	10	Benalaxyl	326.2 > 148.121	4.29	2013.766	2553382.250	0.001	bb	0.136	
11	11	Bensulfuron methyl	411.049 > 149.05	3.53	1295.504	2553382.250	0.001	bb	0.446	
12	12	Benthiocarb	258.16 > 125.012	4.43	1729.178	2553382.250	0.001	dd	0.594	
13	13	Bifenazate	301.1 > 198	3.96	110.515	2553382.250	0.000	bb	0.314	
14	14	Bispyribac	431.144 > 275.081	3.40	360.548	2553382.250	0.000	bb	0.232	
15	15	Boscalid	343.128 > 307.087	3.77	406.979	2553382.250	0.000	bd	0.476	
16	16	Bupirimate	317.05 > 166.05	4.16	3590.145	2553382.250	0.001	bb	0.557	
17	17	Buprofezin	306.188 > 201.125	4.68	4382.657	2553382.250	0.002	bb	0.328	
18	18	Cadusafos	271.056 > 158.987	4.46	994.560	2553382.250	0.000	bbI		
19	19	Carbaryl	202.111 > 145.071	3.10	307.758	2553382.250	0.000	bdI		
20	20	Carbendazim	192.101 > 160.055	2.31	1725.423	2553382.250	0.001	dd	1.032	
21	21	Carbofuran	222.137 > 165.13	3.06	8524.461	2553382.250	0.003	db	0.397	
22	22	Carboxin	236.013 > 143.016	3.25	1684.380	2553382.250	0.001	dd	0.519	
23	23	Cycloxidim	326.331 > 101.055	4.33	745.431	2553382.250	0.000	bb	0.941	
24	24	Cymoxanil	199.107 > 128	2.55	34.670	2553382.250	0.000	bbI		
25	25	Cyproconazole	292.13 > 70.04	3.99	12087.314	2553382.250	0.005	db	3.109	
26	26	Cyprodinil	226.07 > 108.04	4.27	1689.172	2553382.250	0.001	dd	1.692	
27	27	Ciromazina	167.065 > 125.079	0.66	5617.128	2553382.250	0.002	bb	13.991	
28	28	Clofentezine	303.045 > 138.029	4.38	3488.614	2553382.250	0.001	bd	1.364	
29	29	Clomazona	240.103 > 125.059	3.68	883.450	2553382.250	0.000	bd	0.625	
30	30	Clorpirifos	349.958 > 197.973	4.76	17937.340	2553382.250	0.007	bb	6.356	
31	31	Clorpirifos metil	321.8 > 125	4.44	313.989	2553382.250	0.000	bb	0.326	
32	32	Clothianidin	250 > 169	2.10	18.490	2553382.250	0.000	bd	1.169	
33	33	Desmedipham	301 > 136	3.63	62.167	2553382.250	0.000	ddI		
34	34	Diazinon	305.069 > 169.086	4.31	1355.505	2553382.250	0.001	dd	0.244	
35	35	Dichlofuanid	333 > 123	3.80	386.817	2553382.250	0.000	ddI		
36	36	Dichlorvos	220.978 > 109.059	3.05	228.781	2553382.250	0.000	bb	0.687	
37	37	Dicrotophos	238.04 > 112.12	1.90	226.945	2553382.250	0.000	bb	0.405	
38	38	Diethofencarb	268 > 226	3.83	129.933	2553382.250	0.000	db	0.309	
39	39	Difenoconazole	406.097 > 251.034	4.44	11313.854	2553382.250	0.004	bd	1.311	
40	40	Diflubenzuron	311. > 158.087	4.11	1180.819	2553382.250	0.000	bb	0.750	
41	41	Dimethoate	229.968 > 199.006	2.19	33.519	2553382.250	0.000	bd	0.306	
42	42	Dimethomorph	388.156 > 301.079	3.92	167.402	2553382.250	0.000	bb	0.428	
43	43	Diniconazol	326.107 > 70.091			2553382.250				
44	44	Dinotefuran	203.202 > 129.107	0.89	393.041	2553382.250	0.000	db	1.148	
45	45	Diuron	233.049 > 72.051	3.50	2862.973	2553382.250	0.001	dd	0.480	
46	46	Spinosin A	732.493 > 142.114	4.85	1795.903	2553382.250	0.001	db	0.630	
47	47	Spinosin D	746.508 > 142.117	5.03	1797.895	2553382.250	0.001	bb	0.435	
48	48	Spinetoram	748.6 > 142.2	5.03	7584.852	2553382.250	0.003	bb	1.450	
49	49	Spirodiclofen	411.201 > 313.077	4.91	388.982	2553382.250	0.000	db	0.551	

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Name: bco rvo5_121218, Date: 12-Dec-2018, Time: 19:56:37, ID: , Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.00	1006.861	2553382.250	0.000	dd	0.039	
51	51	Ethiofencarb	226.1 > 107	3.35	666.054	2553382.250	0.000	bd	0.349	
52	52	Etofenprox	394.236 > 107.087	5.39	1046.659	2553382.250	0.000	bb	2.202	
53	53	Ethoprophos	243.025 > 131.01	4.09	2054.859	2553382.250	0.001	bb	0.056	
54	54	Etoxazol	360.5 > 141	4.82	11356.524	2553382.250	0.004	bb	0.314	
55	55	Famoxadone	392 > 331	4.27	501.267	2553382.250	0.000	bbl		
56	56	Fenamiphos	304.1 > 217	4.13	1207.550	2553382.250	0.000	bb	0.079	
57	57	Fenamiphos sulphone	336.128 > 266.054	3.15	185.908	2553382.250	0.000	db	0.325	
58	58	Fenarimol	331.065 > 268.08	4.05	146.306	2553382.250	0.000	bb	0.063	
59	59	Fenazaquin	307.205 > 161.139	5.06	4207.342	2553382.250	0.002	ddl		
60	60	Fenhexamid	302.096 > 97.131	4.14	129.733	2553382.250	0.000	bb	0.542	
61	61	Fenbuconazole	337.13 > 70.041	4.09	288.558	2553382.250	0.000	db	0.553	
62	62	Fention	278.988 > 169.021	4.37	464.026	2553382.250	0.000	bb	0.350	
63	63	Fenoxicarb	302.1 > 116.1	4.15	902.712	2553382.250	0.000	bbl		
64	64	Fenpyroximate	422.232 > 366.15	4.87	4305.910	2553382.250	0.002	bb	0.623	
65	65	Fenpropatrin	350.136 > 125.135	4.76	3350.603	2553382.250	0.001	bbl		
66	66	Phentoate	321.063 > 163	4.20	681.630	2553382.250	0.000	ddl		
67	67	Forchlorfenuron	248.1 > 129	3.45	258.922	2553382.250	0.000	db	0.739	
68	68	Phosphamidon	300.094 > 127.046	2.86	244.338	2553382.250	0.000	bb	0.058	
69	69	Phosmet	318.09 > 160.019	3.65	232.688	2553382.250	0.000	db	0.433	
70	70	Flufenoxuron	489.068 > 158.076	4.78	6913.100	2553382.250	0.003	bb	1.897	
71	71	Fluopicolide	383.061 > 173.015	3.89	738.995	2553382.250	0.000	bd	0.087	
72	72	Fluopyram	397.142 > 173.073	3.98	546.725	2553382.250	0.000	bb	0.194	
73	73	Flusilazole	316.132 > 247.077	4.14	942.327	2553382.250	0.000	bb	0.803	
74	74	Flutriafol	302.262 > 123	3.35	326.638	2553382.250	0.000	dd	0.579	
75	75	Hexythiazox	353.133 > 228.071	4.76	1502.890	2553382.250	0.001	bd	0.964	
76	76	Himexazol	100 > 54	0.88	5.386	2553382.250	0.000	bb	0.129	
77	77	Imazalil	297.08 > 158.997	4.17	13627.527	2553382.250	0.005	bb	2.550	
78	78	Imidacloprid	256.02 > 175.096	2.02	69.562	2553382.250	0.000	bb	0.404	
79	79	Indoxacarb	528.103 > 150.063	4.46	227.492	2553382.250	0.000	bb	0.445	
80	80	Iprodione	330.002 > 245.005	4.14	631.012	2553382.250	0.000	bbl		
81	81	Isoprothiolano	291.049 > 231.032			2553382.250				
82	82	Isoxaflutole	360 > 250.9	3.49	531.017	2553382.250	0.000	db	0.005	
83	83	Kresoxim methyl	314.1 > 267.108			2553382.250				
84	84	Linuron	249.044 > 160.048	3.72	659.907	2553382.250	0.000	bb	0.817	
85	85	Lufenuron	511.33 > 158.056	4.64	1651.423	2553382.250	0.001	bb	1.828	
86	86	Mandipropamid	412.22 > 328.135	3.82	518.656	2553382.250	0.000	bb	0.145	
87	87	Metalaxyl	280.115 > 220.131	3.52	2085.144	2553382.250	0.001	bb	0.358	
88	88	Methamidophos	142.033 > 94.01	0.66	52.258	2553382.250	0.000	bd	0.353	
89	89	Methiocarb	226.114 > 169.105	3.80	53.630	2553382.250	0.000	bb	0.507	
90	90	Methomyl	163.014 > 88	1.60	26.664	2553382.250	0.000	bb	2.320	
91	91	Methoxyfenozide	391.2 > 241	3.83	584.332	2553382.250	0.000	bd	0.468	
92	92	Myclobutanil	289.082 > 70.095	3.92	452.862	2553382.250	0.000	bb	0.514	
93	93	Nicosulfuron	411 > 182	2.45	91.948	2553382.250	0.000	db	0.122	
94	94	Novaluron	493.044 > 158.069	4.46	5228.337	2553382.250	0.002	bbl		
95	95	Omethoate	213.991 > 183.024	0.94	27.715	2553382.250	0.000	dd	1.314	
96	96	Oxadixyl	279 > 219			2553382.250				
97	97	Oxamyl	237.036 > 72	1.61	37.275	2553382.250	0.000	db	0.283	
98	98	Oxycarboxin	268.089 > 175.017	2.41	148.625	2553382.250	0.000	dbl		

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Name: bco rvo5_121218, Date: 12-Dec-2018, Time: 19:56:37, ID: , Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.48	316.244	2553382.250	0.000	db	0.292	
100	1...	Penconazole	284.096 > 70.095	4.26	1360.558	2553382.250	0.001	db	0.963	
101	1...	Pymetrozine	218.128 > 105.099	1.48	1579.535	2553382.250	0.001	dd	1.544	
102	1...	Pyraclostrobin	388.131 > 194.141	4.31	59955.691	2553382.250	0.023	bb	3.380	
103	1...	Pyridaben	365.17 > 147.086	5.05	2319.271	2553382.250	0.001	bb	0.825	
104	1...	Pirimicarb	239.111 > 72.114	3.39	2346.727	2553382.250	0.001	bb	0.114	
105	1...	Pyrimethanil	200.08 > 107.11	3.79	402.022	2553382.250	0.000	dbl		
106	1...	Pirimiphos methyl	306.08 > 164.1	4.39	1285.451	2553382.250	0.001	bb	0.412	
107	1...	Piriproxifen	322.168 > 96.086	4.71	8617.632	2553382.250	0.003	bb	1.768	
108	1...	Prochloraz	376.063 > 308.042	4.37	2150.201	2553382.250	0.001	db	1.618	
109	1...	Prophenofos	373.031 > 302.869	4.60	2334.623	2553382.250	0.001	dd	0.625	
110	1...	Prometrin	242.104 > 158.033	4.05	3345213.250	2553382.250	1.310	bb	112.288	
111	1...	Propamocarb	189.121 > 102.09	1.18	226.027	2553382.250	0.000	bb	0.799	
112	1...	Propetamphos	282 > 138	4.10	2200.273	2553382.250	0.001	bb	8.078	
113	1...	Propiconazole	342.102 > 158.985	4.32	1704.152	2553382.250	0.001	bb	0.832	
114	1...	Quinoxyfen	308.093 > 197.02	4.78	2999.026	2553382.250	0.001	bb	1.864	
115	1...	Rotenone	395.11 > 213.11	4.29	294.572	2553382.250	0.000	bb	0.368	
116	1...	Saflufenacil	501.15 > 197.99	3.43	61.928	2553382.250	0.000	bb	0.329	
117	1...	Tebuconazole	308.177 > 70.094	4.25	1081.691	2553382.250	0.000	bb	0.183	
118	1...	Tebufenozide	353.1 > 133	4.03	401.122	2553382.250	0.000	db	3.838	
119	1...	Teflubenzuron	381.006 > 158	4.67	1945.401	2553382.250	0.001	bb	2.816	
120	1...	Temephos	467 > 125	4.62	874.735	2553382.250	0.000	db	1.855	
121	1...	Tetraconazole	372.054 > 158.979	4.03	1238.153	2553382.250	0.000	bb	0.074	
122	1...	Thiabendazole	202.004 > 175.047	2.70	3513.570	2553382.250	0.001	bb	1.142	
123	1...	Thiacloprid	253.056 > 126	2.46	124.019	2553382.250	0.000	db	0.499	
124	1...	Thidiazuron	221.04 > 101.973	2.98	296.487	2553382.250	0.000	bb	1.143	
125	1...	Thiodicarb	354.953 > 88	3.16	94.534	2553382.250	0.000	db	0.463	
126	1...	Thiophanate methyl	343.078 > 151.042	3.14	70.494	2553382.250	0.000	bbl		
127	1...	Tolclofos methyl	301.05 > 125.005	4.47	206.234	2553382.250	0.000	bb	1.931	
128	1...	Triadimefon	294.061 > 69.114	3.82	333.356	2553382.250	0.000	bdl		
129	1...	Triazophos	314.097 > 162.119	3.94	5912.816	2553382.250	0.002	bd	0.191	
130	1...	Triadimenol	296.077 > 70.093	4.03	45.096	2553382.250	0.000	bbl		
131	1...	Trifloxystrobin	409.162 > 186.076	4.47	3172.502	2553382.250	0.001	bd	0.462	
132	1...	Triflumizole	346.094 > 278.073	4.53	1597.372	2553382.250	0.001	bb	1.515	
133	1...	Triflumuron	359.065 > 156.032	4.31	4750.209	2553382.250	0.002	bb	1.971	
134	1...	Zoxamide	336.12 > 187.005	4.30	2390.281	2553382.250	0.001	bb	0.641	
135	1...	Carbofuran 3 hidroxi	238 > 181			2553382.250				
136	1...	Thiamethoxam	292 > 211	1.65	26.203		26.203	dbl		

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Name: 02872-001-2018, Date: 12-Dec-2018, Time: 20:05:23, ID: mango, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2549254.500		2549254.500	bb	0.937	-6.3
2	2	Acetamiprid	223.03 > 126	2.22	150.612	2549254.500	0.000	dd	0.640	
3	3	Aldicarb	213.046 > 89.06	2.69	151.537	2549254.500	0.000	db	0.562	
4	4	Ametoctradin	276 > 176	4.46	1110.155	2549254.500	0.000	bb	1.355	
5	5	Ametryn	228.08 > 96.11	3.77	3153.420	2549254.500	0.001	dd	1.197	
6	6	Asulam	231.196 > 155.9	0.71	141.874	2549254.500	0.000	bb	0.192	
7	7	Atrazine	216.126 > 174.096	3.45	528.367	2549254.500	0.000	bd	0.139	
8	8	Azinphos methyl	318 > 160	3.52	166.712	2549254.500	0.000	dd	0.978	
9	9	Azoxystrobin	404.149 > 372.128	3.70	3125.136	2549254.500	0.001	dd	0.226	
10	10	Benalaxyl	326.2 > 148.121	4.29	937.962	2549254.500	0.000	bb	0.089	
11	11	Bensulfuron methyl	411.049 > 149.05	3.81	294.070	2549254.500	0.000	db	0.327	
12	12	Benthiocarb	258.16 > 125.012	4.43	1048.657	2549254.500	0.000	bb	0.475	
13	13	Bifenazate	301.1 > 198	3.77	114.103	2549254.500	0.000	bd	0.319	
14	14	Bispyribac	431.144 > 275.081			2549254.500				
15	15	Boscalid	343.128 > 307.087	3.97	359.906	2549254.500	0.000	bb	0.452	
16	16	Bupirimate	317.05 > 166.05	4.17	641.927	2549254.500	0.000	dd	0.327	
17	17	Buprofezin	306.188 > 201.125	4.68	1809.200	2549254.500	0.001	bb	0.161	
18	18	Cadusafos	271.056 > 158.987	4.46	981.554	2549254.500	0.000	bbI		
19	19	Carbaryl	202.111 > 145.071	3.10	355.277	2549254.500	0.000	bdI		
20	20	Carbendazim	192.101 > 160.055			2549254.500				
21	21	Carbofuran	222.137 > 165.13			2549254.500				
22	22	Carboxin	236.013 > 143.016	3.17	406.652	2549254.500	0.000	db	0.394	
23	23	Cycloxidim	326.331 > 101.055	4.19	456.635	2549254.500	0.000	db	0.638	
24	24	Cymoxanil	199.107 > 128	2.27	49.109	2549254.500	0.000	bbI		
25	25	Cyproconazole	292.13 > 70.04	3.99	11948.767	2549254.500	0.005	dd	3.061	
26	26	Cyprodinil	226.07 > 108.04	4.45	419.243	2549254.500	0.000	dd	0.901	
27	27	Ciromazina	167.065 > 125.079	0.67	950.136	2549254.500	0.000	db	3.044	
28	28	Clofentezine	303.045 > 138.029	4.37	340.998	2549254.500	0.000	bd	0.390	
29	29	Clomazona	240.103 > 125.059	3.67	875.136	2549254.500	0.000	bb	0.624	
30	30	Clorpirifos	349.958 > 197.973	4.75	17189.631	2549254.500	0.007	bb	5.857	
31	31	Clorpirifos metil	321.8 > 125			2549254.500				
32	32	Clothianidin	250 > 169	2.00	26.408	2549254.500	0.000	bb	1.182	
33	33	Desmedipham	301 > 136	3.61	61.305	2549254.500	0.000	bbI		
34	34	Diazinon	305.069 > 169.086	4.31	1003.473	2549254.500	0.000	dd	0.187	
35	35	Dichlofuanid	333 > 123			2549254.500				
36	36	Dichlorvos	220.978 > 109.059	3.07	601.337	2549254.500	0.000	bb	0.930	
37	37	Dicrotophos	238.04 > 112.12	1.90	320.187	2549254.500	0.000	bb	0.411	
38	38	Diethofencarb	268 > 226	3.91	85.012	2549254.500	0.000	db	0.285	
39	39	Difenoconazole	406.097 > 251.034	4.45	8422.135	2549254.500	0.003	bd	0.876	
40	40	Diflubenzuron	311. > 158.087	4.12	734.886	2549254.500	0.000	dd	0.628	
41	41	Dimethoate	229.968 > 199.006	2.18	38.662	2549254.500	0.000	bb	0.307	
42	42	Dimethomorph	388.156 > 301.079	3.78	83.497	2549254.500	0.000	bb	0.408	
43	43	Diniconazol	326.107 > 70.091	4.42	1267.893	2549254.500	0.000	bb	0.718	
44	44	Dinotefuran	203.202 > 129.107	0.87	229.767	2549254.500	0.000	bd	0.494	
45	45	Diuron	233.049 > 72.051	3.49	3016.696	2549254.500	0.001	bb	0.515	
46	46	Spinosin A	732.493 > 142.114	4.85	205.127	2549254.500	0.000	bb	0.464	
47	47	Spinosin D	746.508 > 142.117	5.02	175.209	2549254.500	0.000	bb	0.216	
48	48	Spinetoram	748.6 > 142.2	5.03	1010.753	2549254.500	0.000	bb	1.003	
49	49	Spirodiclofen	411.201 > 313.077	4.95	173.427	2549254.500	0.000	dd	0.378	

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	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.01	618.142	2549254.500	0.000	bb	0.011	
51	51	Ethiofencarb	226.1 > 107	3.23	683.250	2549254.500	0.000	db	0.393	
52	52	Etofenprox	394.236 > 107.087	5.39	440.370	2549254.500	0.000	bb	1.204	
53	53	Ethoprophos	243.025 > 131.01	4.05	1585.444	2549254.500	0.001	bb	0.003	
54	54	Etoxazol	360.5 > 141	4.82	3049.781	2549254.500	0.001	dd	0.084	
55	55	Famoxadone	392 > 331	4.39	64.055	2549254.500	0.000	bbl		
56	56	Fenamiphos	304.1 > 217	4.13	312.652	2549254.500	0.000	bb	0.052	
57	57	Fenamiphos sulphone	336.128 > 266.054	3.14	242.661	2549254.500	0.000	bb	0.328	
58	58	Fenarimol	331.065 > 268.08	4.07	5.091	2549254.500	0.000	bbl		
59	59	Fenazaquin	307.205 > 161.139	5.07	883.027	2549254.500	0.000	dbl		
60	60	Fenhexamid	302.096 > 97.131	3.93	299.555	2549254.500	0.000	bd	0.593	
61	61	Fenbuconazole	337.13 > 70.041			2549254.500				
62	62	Fention	278.988 > 169.021			2549254.500				
63	63	Fenoxicarb	302.1 > 116.1	4.15	129.880	2549254.500	0.000	bdl		
64	64	Fenpyroximate	422.232 > 366.15	4.87	1264.319	2549254.500	0.000	dd	0.400	
65	65	Fenpropatrin	350.136 > 125.135	4.75	3698.782	2549254.500	0.001	bbl		
66	66	Phentoate	321.063 > 163	4.14	629.681	2549254.500	0.000	bbl		
67	67	Forchlorfenuron	248.1 > 129	3.56	811.554	2549254.500	0.000	bb	0.928	
68	68	Phosphamidon	300.094 > 127.046	2.85	162.737	2549254.500	0.000	dd	0.052	
69	69	Phosmet	318.09 > 160.019	3.47	314.067	2549254.500	0.000	bb	0.463	
70	70	Flufenoxuron	489.068 > 158.076	4.78	1682.905	2549254.500	0.001	bb	0.922	
71	71	Fluopicolide	383.061 > 173.015	3.87	298.328	2549254.500	0.000	bb	0.037	
72	72	Fluopyram	397.142 > 173.073			2549254.500				
73	73	Flusilazole	316.132 > 247.077	4.15	311.513	2549254.500	0.000	bb	0.666	
74	74	Flutriafol	302.262 > 123	3.37	285.510	2549254.500	0.000	db	0.551	
75	75	Hexythiazox	353.133 > 228.071	4.76	659.999	2549254.500	0.000	bd	0.679	
76	76	Himexazol	100 > 54			2549254.500				
77	77	Imazalil	297.08 > 158.997	4.17	2911.941	2549254.500	0.001	db	0.889	
78	78	Imidacloprid	256.02 > 175.096	1.97	77.776	2549254.500	0.000	bb	0.413	
79	79	Indoxacarb	528.103 > 150.063	4.51	55.050	2549254.500	0.000	db	0.333	
80	80	Iprodione	330.002 > 245.005	4.12	38.461	2549254.500	0.000	dbl		
81	81	Isoprothiolano	291.049 > 231.032	3.87	1796.990	2549254.500	0.001	ddl		
82	82	Isoxaflutole	360 > 250.9	3.46	103.190	2549254.500	0.000	dbl		
83	83	Kresoxim methyl	314.1 > 267.108	4.21	8.695	2549254.500	0.000	bd	0.657	
84	84	Linuron	249.044 > 160.048	3.71	166.414	2549254.500	0.000	bb	0.662	
85	85	Lufenuron	511.33 > 158.056	4.64	336.746	2549254.500	0.000	bb	1.033	
86	86	Mandipropamid	412.22 > 328.135	3.81	53.491	2549254.500	0.000	bb	0.033	
87	87	Metalaxyl	280.115 > 220.131			2549254.500				
88	88	Methamidophos	142.033 > 94.01	0.65	164.379	2549254.500	0.000	bb	0.402	
89	89	Methiocarb	226.114 > 169.105	3.79	264.999	2549254.500	0.000	bb	0.609	
90	90	Methomyl	163.014 > 88	1.63	65.246	2549254.500	0.000	bd	3.084	
91	91	Methoxyfenozide	391.2 > 241			2549254.500				
92	92	Myclobutanil	289.082 > 70.095	3.93	275.145	2549254.500	0.000	bd	0.484	
93	93	Nicosulfuron	411 > 182			2549254.500				
94	94	Novaluron	493.044 > 158.069	4.47	903.013	2549254.500	0.000	bbl		
95	95	Omethoate	213.991 > 183.024	0.94	31.628	2549254.500	0.000	bb	1.315	
96	96	Oxadixyl	279 > 219	2.67	3844.889	2549254.500	0.002	dd	0.221	
97	97	Oxamyl	237.036 > 72	1.56	49.212	2549254.500	0.000	db	0.321	
98	98	Oxycarboxin	268.089 > 175.017	2.28	83.271	2549254.500	0.000	bbl		

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Name: 02872-001-2018, Date: 12-Dec-2018, Time: 20:05:23, ID: mango, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.56	530.789	2549254.500	0.000	bd	0.303	
100	1...	Penconazole	284.096 > 70.095	4.27	266.597	2549254.500	0.000	db	0.748	
101	1...	Pymetrozine	218.128 > 105.099	1.50	561.070	2549254.500	0.000	bb	1.320	
102	1...	Pyraclostrobin	388.131 > 194.141	4.31	52839.141	2549254.500	0.021	bd	2.546	
103	1...	Pyridaben	365.17 > 147.086	5.04	769.505	2549254.500	0.000	dd	0.542	
104	1...	Pirimicarb	239.111 > 72.114	3.39	394.766	2549254.500	0.000	bb	0.061	
105	1...	Pyrimethanil	200.08 > 107.11	3.58	349.574	2549254.500	0.000	bdl		
106	1...	Pirimiphos methyl	306.08 > 164.1			2549254.500				
107	1...	Piriproxifen	322.168 > 96.086	4.70	2514.037	2549254.500	0.001	bb	0.525	
108	1...	Prochloraz	376.063 > 308.042	4.38	320.597	2549254.500	0.000	bb	0.839	
109	1...	Prophenofos	373.031 > 302.869	4.59	521.229	2549254.500	0.000	bb	0.400	
110	1...	Prometrin	242.104 > 158.033	4.05	3537504.000	2549254.500	1.388	bb	118.925	
111	1...	Propamocarb	189.121 > 102.09			2549254.500				
112	1...	Propetamphos	282 > 138	4.11	2082.939	2549254.500	0.001	bb	7.470	
113	1...	Propiconazole	342.102 > 158.985	4.30	859.166	2549254.500	0.000	dd	0.633	
114	1...	Quinoxyfen	308.093 > 197.02	4.77	422.856	2549254.500	0.000	bb	0.382	
115	1...	Rotenone	395.11 > 213.11			2549254.500				
116	1...	Saflufenacil	501.15 > 197.99	3.42	162.269	2549254.500	0.000	db	0.352	
117	1...	Tebuconazole	308.177 > 70.094	4.25	1257.216	2549254.500	0.000	bd	0.214	
118	1...	Tebufenozide	353.1 > 133			2549254.500				
119	1...	Teflubenzuron	381.006 > 158	4.66	339.924	2549254.500	0.000	bd	1.647	
120	1...	Temephos	467 > 125	4.62	342.123	2549254.500	0.000	db	1.250	
121	1...	Tetraconazole	372.054 > 158.979	4.02	697.393	2549254.500	0.000	ddl		
122	1...	Thiabendazole	202.004 > 175.047	2.71	686.846	2549254.500	0.000	bd	0.437	
123	1...	Thiacloprid	253.056 > 126	2.63	48.366	2549254.500	0.000	dd	0.475	
124	1...	Thidiazuron	221.04 > 101.973	2.96	145.375	2549254.500	0.000	bb	1.041	
125	1...	Thiodicarb	354.953 > 88			2549254.500				
126	1...	Thiophanate methyl	343.078 > 151.042	3.03	91.866	2549254.500	0.000	ddl		
127	1...	Tolclofos methyl	301.05 > 125.005	4.48	1370.139	2549254.500	0.001	bb	3.088	
128	1...	Triadimefon	294.061 > 69.114	4.06	383.299	2549254.500	0.000	bbl		
129	1...	Triazophos	314.097 > 162.119	3.94	2168.507	2549254.500	0.001	bb	0.089	
130	1...	Triadimenol	296.077 > 70.093	3.87	19.841	2549254.500	0.000	bbl		
131	1...	Trifloxystrobin	409.162 > 186.076	4.47	837.731	2549254.500	0.000	bb	0.315	
132	1...	Triflumizole	346.094 > 278.073	4.52	543.041	2549254.500	0.000	bb	0.845	
133	1...	Triflumuron	359.065 > 156.032	4.31	983.618	2549254.500	0.000	bd	1.187	
134	1...	Zoxamide	336.12 > 187.005	4.29	291.532	2549254.500	0.000	bb	0.243	
135	1...	Carbofuran 3 hidroxi	238 > 181	2.22	33.254	2549254.500	0.000	bd	0.287	
136	1...	Thiamethoxam	292 > 211	1.62	58.335		58.335	dd	0.013	

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Name: 02873-001-2018, Date: 12-Dec-2018, Time: 20:14:08, ID: tomate, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2668616.250		2668616.250	bb	0.981	-1.9
2	2	Acetamiprid	223.03 > 126	2.22	1470.991	2668616.250	0.001	dd	0.900	
3	3	Aldicarb	213.046 > 89.06	2.73	180.582	2668616.250	0.000	dd	0.645	
4	4	Ametoctradin	276 > 176	4.43	317.799	2668616.250	0.000	bd	1.182	
5	5	Ametryn	228.08 > 96.11	3.78	3394.552	2668616.250	0.001	dd	1.209	
6	6	Asulam	231.196 > 155.9			2668616.250				
7	7	Atrazine	216.126 > 174.096	3.45	776.366	2668616.250	0.000	bb	0.181	
8	8	Azinphos methyl	318 > 160	3.61	337.997	2668616.250	0.000	bb	1.260	
9	9	Azoxystrobin	404.149 > 372.128	3.70	8701.958	2668616.250	0.003	bb	0.454	
10	10	Benalaxyl	326.2 > 148.121	4.29	1785.115	2668616.250	0.001	bd	0.123	
11	11	Bensulfuron methyl	411.049 > 149.05	3.53	349.772	2668616.250	0.000	db	0.332	
12	12	Benthiocarb	258.16 > 125.012	4.42	919.511	2668616.250	0.000	bb	0.445	
13	13	Bifenazate	301.1 > 198	3.77	45.346	2668616.250	0.000	bb	0.227	
14	14	Bispyribac	431.144 > 275.081	3.40	264.533	2668616.250	0.000	dd	0.221	
15	15	Boscalid	343.128 > 307.087	3.84	1332.574	2668616.250	0.000	bb	0.920	
16	16	Bupirimate	317.05 > 166.05	4.16	456.723	2668616.250	0.000	bb	0.311	
17	17	Buprofezin	306.188 > 201.125	4.68	1683.203	2668616.250	0.001	bb	0.147	
18	18	Cadusafos	271.056 > 158.987	4.45	1601.579	2668616.250	0.001	dbl		
19	19	Carbaryl	202.111 > 145.071	3.37	490.828	2668616.250	0.000	bbl		
20	20	Carbendazim	192.101 > 160.055	2.39	1753.308	2668616.250	0.001	bb	1.027	
21	21	Carbofuran	222.137 > 165.13	3.07	31014.059	2668616.250	0.012	db	2.353	
22	22	Carboxin	236.013 > 143.016			2668616.250				
23	23	Cycloxidim	326.331 > 101.055	4.12	917.357	2668616.250	0.000	bb	1.080	
24	24	Cymoxanil	199.107 > 128	2.33	35.843	2668616.250	0.000	bbl		
25	25	Cyproconazole	292.13 > 70.04	3.99	12791.235	2668616.250	0.005	db	3.169	
26	26	Cyprodinil	226.07 > 108.04	4.43	249.622	2668616.250	0.000	bd	0.788	
27	27	Ciromazina	167.065 > 125.079	0.87	972.919	2668616.250	0.000	bb	2.995	
28	28	Clofentezine	303.045 > 138.029	4.37	180.522	2668616.250	0.000	bb	0.338	
29	29	Clomazona	240.103 > 125.059	3.67	460.508	2668616.250	0.000	bb	0.583	
30	30	Clorpirifos	349.958 > 197.973	4.75	17486.061	2668616.250	0.007	bb	5.520	
31	31	Clorpirifos metil	321.8 > 125	4.49	188.633	2668616.250	0.000	bb	0.183	
32	32	Clothianidin	250 > 169	1.99	57.709	2668616.250	0.000	bb	1.230	
33	33	Desmedipham	301 > 136			2668616.250				
34	34	Diazinon	305.069 > 169.086	4.31	648.095	2668616.250	0.000	bd	0.125	
35	35	Dichlofuanid	333 > 123	4.03	420.110	2668616.250	0.000	bbl		
36	36	Dichlorvos	220.978 > 109.059	2.91	160.236	2668616.250	0.000	bb	0.638	
37	37	Dicrotophos	238.04 > 112.12	1.90	131.561	2668616.250	0.000	db	0.399	
38	38	Diethofencarb	268 > 226	3.86	218.739	2668616.250	0.000	db	0.351	
39	39	Difenoconazole	406.097 > 251.034	4.44	12640.603	2668616.250	0.005	bb	1.428	
40	40	Diflubenzuron	311. > 158.087	4.09	537.738	2668616.250	0.000	bb	0.567	
41	41	Dimethoate	229.968 > 199.006	2.18	17.376	2668616.250	0.000	bd	0.302	
42	42	Dimethomorph	388.156 > 301.079	3.91	270.018	2668616.250	0.000	db	0.449	
43	43	Diniconazol	326.107 > 70.091			2668616.250				
44	44	Dinotefuran	203.202 > 129.107	1.02	1195.300	2668616.250	0.000	bb	4.160	
45	45	Diuron	233.049 > 72.051	3.48	2774.307	2668616.250	0.001	bd	0.434	
46	46	Spinosin A	732.493 > 142.114	4.96	25.009	2668616.250	0.000	bb	0.445	
47	47	Spinosin D	746.508 > 142.117	5.03	96.569	2668616.250	0.000	bb	0.205	
48	48	Spinetoram	748.6 > 142.2	5.03	678.748	2668616.250	0.000	bb	0.978	
49	49	Spirodiclofen	411.201 > 313.077	5.04	36.270	2668616.250	0.000	bd	0.265	

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Name: 02873-001-2018, Date: 12-Dec-2018, Time: 20:14:08, ID: tomate, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.01	1146.262	2668616.250	0.000	bb	0.045	
51	51	Ethiofencarb	226.1 > 107			2668616.250				
52	52	Etofenprox	394.236 > 107.087	5.38	270.839	2668616.250	0.000	dd	0.904	
53	53	Ethoprophos	243.025 > 131.01			2668616.250				
54	54	Etoxazol	360.5 > 141	4.82	1729.989	2668616.250	0.001	db	0.045	
55	55	Famoxadone	392 > 331			2668616.250				
56	56	Fenamiphos	304.1 > 217	4.13	122.904	2668616.250	0.000	bd	0.046	
57	57	Fenamiphos sulphone	336.128 > 266.054	3.15	298.156	2668616.250	0.000	bd	0.331	
58	58	Fenarimol	331.065 > 268.08	4.06	48.350	2668616.250	0.000	bbI		
59	59	Fenazaquin	307.205 > 161.139	5.06	664.036	2668616.250	0.000	bdI		
60	60	Fenhexamid	302.096 > 97.131	4.05	498.961	2668616.250	0.000	bb	0.645	
61	61	Fenbuconazole	337.13 > 70.041	4.05	395.251	2668616.250	0.000	bd	0.591	
62	62	Fention	278.988 > 169.021	4.29	159.004	2668616.250	0.000	bd	0.209	
63	63	Fenoxicarb	302.1 > 116.1			2668616.250				
64	64	Fenpyroximate	422.232 > 366.15	4.87	934.362	2668616.250	0.000	bb	0.372	
65	65	Fenpropatrin	350.136 > 125.135	4.75	4313.508	2668616.250	0.002	bbI		
66	66	Phentoate	321.063 > 163			2668616.250				
67	67	Forchlorfenuron	248.1 > 129			2668616.250				
68	68	Phosphamidon	300.094 > 127.046	2.88	240.439	2668616.250	0.000	db	0.057	
69	69	Phosmet	318.09 > 160.019	3.50	134.133	2668616.250	0.000	bb	0.395	
70	70	Flufenoxuron	489.068 > 158.076	4.78	763.501	2668616.250	0.000	bb	0.744	
71	71	Fluopicolide	383.061 > 173.015	4.00	319.174	2668616.250	0.000	dd	0.037	
72	72	Fluopyram	397.142 > 173.073	3.98	368.768	2668616.250	0.000	bb	0.181	
73	73	Flusilazole	316.132 > 247.077	4.13	115.138	2668616.250	0.000	bd	0.623	
74	74	Flutriafol	302.262 > 123	3.44	265.670	2668616.250	0.000	bb	0.529	
75	75	Hexythiazox	353.133 > 228.071	4.76	310.428	2668616.250	0.000	bd	0.555	
76	76	Himexazol	100 > 54			2668616.250				
77	77	Imazalil	297.08 > 158.997	4.22	1402.946	2668616.250	0.001	bb	0.645	
78	78	Imidacloprid	256.02 > 175.096	1.98	47401.703	2668616.250	0.018	bb	49.154	
79	79	Indoxacarb	528.103 > 150.063	4.42	12.743	2668616.250	0.000	bb	0.305	
80	80	Iprodione	330.002 > 245.005	4.14	247.221	2668616.250	0.000	bbI		
81	81	Isoprothiolano	291.049 > 231.032	3.69	4120.104	2668616.250	0.002	bd	0.224	
82	82	Isoxaflutole	360 > 250.9	3.46	361.253	2668616.250	0.000	ddI		
83	83	Kresoxim methyl	314.1 > 267.108	4.21	91.372	2668616.250	0.000	bb	1.004	
84	84	Linuron	249.044 > 160.048	3.77	394.593	2668616.250	0.000	bb	0.728	
85	85	Lufenuron	511.33 > 158.056	4.64	379.422	2668616.250	0.000	bb	1.049	
86	86	Mandipropamid	412.22 > 328.135	3.92	1.562	2668616.250	0.000	bb	0.021	
87	87	Metalaxyl	280.115 > 220.131	3.52	2552.820	2668616.250	0.001	dd	0.370	
88	88	Methamidophos	142.033 > 94.01	0.68	111008.234	2668616.250	0.042	bd	46.464	
89	89	Methiocarb	226.114 > 169.105	3.69	89.511	2668616.250	0.000	bb	0.522	
90	90	Methomyl	163.014 > 88	1.36	59.006	2668616.250	0.000	bd	2.909	
91	91	Methoxyfenozide	391.2 > 241	3.90	336.340	2668616.250	0.000	dd	0.215	
92	92	Myclobutanil	289.082 > 70.095	3.93	182.971	2668616.250	0.000	bd	0.467	
93	93	Nicosulfuron	411 > 182			2668616.250				
94	94	Novaluron	493.044 > 158.069	4.46	357.825	2668616.250	0.000	bbI		
95	95	Omethoate	213.991 > 183.024	0.73	5.827	2668616.250	0.000	bb	1.310	
96	96	Oxadixyl	279 > 219			2668616.250				
97	97	Oxamyl	237.036 > 72			2668616.250				
98	98	Oxycarboxin	268.089 > 175.017	2.32	147.533	2668616.250	0.000	bbI		

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Name: 02873-001-2018, Date: 12-Dec-2018, Time: 20:14:08, ID: tomate, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.72	200.723	2668616.250	0.000	bb	0.286	
100	1...	Penconazole	284.096 > 70.095	4.36	83.574	2668616.250	0.000	bb	0.711	
101	1...	Pymetrozine	218.128 > 105.099	1.49	310.266	2668616.250	0.000	bb	1.262	
102	1...	Pyraclostrobin	388.131 > 194.141	4.31	55625.527	2668616.250	0.021	bd	2.582	
103	1...	Pyridaben	365.17 > 147.086	5.05	779.663	2668616.250	0.000	dd	0.537	
104	1...	Pirimicarb	239.111 > 72.114	3.39	588.785	2668616.250	0.000	bb	0.065	
105	1...	Pyrimethanil	200.08 > 107.11	3.77	491.777	2668616.250	0.000	dbl		
106	1...	Pirimiphos methyl	306.08 > 164.1	4.40	1068.114	2668616.250	0.000	bb	0.365	
107	1...	Piriproxifen	322.168 > 96.086	4.71	2483.957	2668616.250	0.001	bd	0.496	
108	1...	Prochloraz	376.063 > 308.042	4.38	372.457	2668616.250	0.000	bb	0.854	
109	1...	Prophenofos	373.031 > 302.869	4.59	1527.200	2668616.250	0.001	bb	0.516	
110	1...	Prometrin	242.104 > 158.033	4.05	3312833.000	2668616.250	1.241	bb	106.408	
111	1...	Propamocarb	189.121 > 102.09	1.18	2762.223	2668616.250	0.001	bb	0.921	
112	1...	Propetamphos	282 > 138	4.09	2703.595	2668616.250	0.001	bd	10.140	
113	1...	Propiconazole	342.102 > 158.985	4.32	798.883	2668616.250	0.000	dd	0.611	
114	1...	Quinoxyfen	308.093 > 197.02	4.79	148.110	2668616.250	0.000	db	0.219	
115	1...	Rotenone	395.11 > 213.11	4.14	557.727	2668616.250	0.000	bb	0.461	
116	1...	Saflufenacil	501.15 > 197.99	3.42	42.529	2668616.250	0.000	bb	0.324	
117	1...	Tebuconazole	308.177 > 70.094	4.26	738.284	2668616.250	0.000	bb	0.117	
118	1...	Tebufenozide	353.1 > 133			2668616.250				
119	1...	Teflubenzuron	381.006 > 158	4.67	101.313	2668616.250	0.000	bd	1.469	
120	1...	Temephos	467 > 125	4.66	367.387	2668616.250	0.000	db	1.260	
121	1...	Tetraconazole	372.054 > 158.979	3.88	627.745	2668616.250	0.000	bdl		
122	1...	Thiabendazole	202.004 > 175.047	2.72	596.982	2668616.250	0.000	dd	0.408	
123	1...	Thiacloprid	253.056 > 126	2.55	82.469	2668616.250	0.000	bd	0.484	
124	1...	Thidiazuron	221.04 > 101.973	2.90	228.237	2668616.250	0.000	bb	1.090	
125	1...	Thiodicarb	354.953 > 88	3.22	101.266	2668616.250	0.000	bb	0.464	
126	1...	Thiophanate methyl	343.078 > 151.042	2.97	112.293	2668616.250	0.000	bdl		
127	1...	Tolclofos methyl	301.05 > 125.005	4.46	304.245	2668616.250	0.000	bb	2.015	
128	1...	Triadimefon	294.061 > 69.114	3.96	1658.847	2668616.250	0.001	bbl		
129	1...	Triazophos	314.097 > 162.119	3.94	2392.585	2668616.250	0.001	bd	0.092	
130	1...	Triadimenol	296.077 > 70.093	4.22	633.529	2668616.250	0.000	bbl		
131	1...	Trifloxystrobin	409.162 > 186.076	4.47	603.163	2668616.250	0.000	bb	0.299	
132	1...	Triflumizole	346.094 > 278.073	4.52	56.344	2668616.250	0.000	bb	0.533	
133	1...	Triflumuron	359.065 > 156.032	4.32	243.655	2668616.250	0.000	bb	1.031	
134	1...	Zoxamide	336.12 > 187.005	4.32	266.849	2668616.250	0.000	bb	0.237	
135	1...	Carbofuran 3 hidroxi	238 > 181	2.23	1089.267	2668616.250	0.000	bb	1.072	
136	1...	Thiamethoxam	292 > 211	1.59	21.408		21.408	bdl		

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Name: 02874-001-2018, Date: 12-Dec-2018, Time: 20:22:53, ID: naranja, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2650104.000		2650104.000	bb	0.974	-2.6
2	2	Acetamiprid	223.03 > 126	2.23	148.476	2650104.000	0.000	dd	0.639	
3	3	Aldicarb	213.046 > 89.06	2.74	230.354	2650104.000	0.000	bb	0.838	
4	4	Ametoctradin	276 > 176	4.46	1277.295	2650104.000	0.000	db	1.380	
5	5	Ametryn	228.08 > 96.11	3.78	2723.787	2650104.000	0.001	bb	1.123	
6	6	Asulam	231.196 > 155.9	0.80	5.796	2650104.000	0.000	bbI		
7	7	Atrazine	216.126 > 174.096	3.51	182.272	2650104.000	0.000	bb	0.069	
8	8	Azinphos methyl	318 > 160	3.57	63.174	2650104.000	0.000	bd	0.786	
9	9	Azoxystrobin	404.149 > 372.128	3.70	15002.061	2650104.000	0.006	bd	0.723	
10	10	Benalaxyl	326.2 > 148.121	4.28	719.337	2650104.000	0.000	bb	0.078	
11	11	Bensulfuron methyl	411.049 > 149.05	3.54	645.483	2650104.000	0.000	bb	0.366	
12	12	Benthiocarb	258.16 > 125.012	4.42	294.742	2650104.000	0.000	bb	0.341	
13	13	Bifenazate	301.1 > 198	4.00	117.421	2650104.000	0.000	db	0.317	
14	14	Bispyribac	431.144 > 275.081	3.54	605.852	2650104.000	0.000	db	0.256	
15	15	Boscalid	343.128 > 307.087	3.84	6729.499	2650104.000	0.003	dd	3.581	
16	16	Bupirimate	317.05 > 166.05	4.16	1017.183	2650104.000	0.000	bd	0.354	
17	17	Buprofezin	306.188 > 201.125	4.67	1301.078	2650104.000	0.000	bd	0.124	
18	18	Cadusafos	271.056 > 158.987	4.54	3738.425	2650104.000	0.001	db	0.134	
19	19	Carbaryl	202.111 > 145.071	3.07	3575.076	2650104.000	0.001	bd	8.129	
20	20	Carbendazim	192.101 > 160.055			2650104.000				
21	21	Carbofuran	222.137 > 165.13	3.06	5260.004	2650104.000	0.002	dd	0.077	
22	22	Carboxin	236.013 > 143.016	3.16	261.806	2650104.000	0.000	bb	0.378	
23	23	Cycloxidim	326.331 > 101.055	4.16	816.269	2650104.000	0.000	bb	0.984	
24	24	Cymoxanil	199.107 > 128	2.53	39.974	2650104.000	0.000	bdI		
25	25	Cyproconazole	292.13 > 70.04	3.99	12071.632	2650104.000	0.005	dd	2.928	
26	26	Cyprodinil	226.07 > 108.04	4.25	325.871	2650104.000	0.000	bb	0.835	
27	27	Ciromazina	167.065 > 125.079	0.67	657.574	2650104.000	0.000	dd	2.297	
28	28	Clofentezine	303.045 > 138.029	4.42	833.010	2650104.000	0.000	bb	0.533	
29	29	Clomazona	240.103 > 125.059	3.67	828.501	2650104.000	0.000	bd	0.617	
30	30	Clorpirifos	349.958 > 197.973	4.75	17023.279	2650104.000	0.006	db	5.292	
31	31	Clorpirifos metil	321.8 > 125	4.44	313.282	2650104.000	0.000	db	0.313	
32	32	Clothianidin	250 > 169	1.99	28.116	2650104.000	0.000	bd	1.183	
33	33	Desmedipham	301 > 136	3.65	716.527	2650104.000	0.000	bb	1.038	
34	34	Diazinon	305.069 > 169.086	4.31	732.602	2650104.000	0.000	bd	0.139	
35	35	Dichlofuanid	333 > 123	3.91	1590.077	2650104.000	0.001	bb	0.018	
36	36	Dichlorvos	220.978 > 109.059	2.88	902.529	2650104.000	0.000	bd	1.104	
37	37	Dicrotophos	238.04 > 112.12	1.91	290.010	2650104.000	0.000	dd	0.408	
38	38	Diethofencarb	268 > 226	3.74	45.965	2650104.000	0.000	bb	0.263	
39	39	Difenoconazole	406.097 > 251.034	4.45	6738.733	2650104.000	0.003	bd	0.583	
40	40	Diflubenzuron	311. > 158.087	4.10	765.479	2650104.000	0.000	bb	0.628	
41	41	Dimethoate	229.968 > 199.006	2.19	290.130	2650104.000	0.000	bb	0.369	
42	42	Dimethomorph	388.156 > 301.079	3.85	14810.652	2650104.000	0.006	bb	3.763	
43	43	Diniconazol	326.107 > 70.091	4.33	946.786	2650104.000	0.000	bd	0.583	
44	44	Dinotefuran	203.202 > 129.107			2650104.000				
45	45	Diuron	233.049 > 72.051	3.51	3727.708	2650104.000	0.001	bb	0.642	
46	46	Spinosin A	732.493 > 142.114	4.85	200.959	2650104.000	0.000	bb	0.462	
47	47	Spinosin D	746.508 > 142.117	5.03	83.213	2650104.000	0.000	bd	0.204	
48	48	Spinetoram	748.6 > 142.2	5.04	913.942	2650104.000	0.000	bb	0.994	
49	49	Spirodiclofen	411.201 > 313.077	4.84	149.342	2650104.000	0.000	bd	0.353	

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Name: 02874-001-2018, Date: 12-Dec-2018, Time: 20:22:53, ID: naranja, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	3.85	2785.130	2650104.000	0.001	bb	0.160	
51	51	Ethiofencarb	226.1 > 107	3.45	6074.325	2650104.000	0.002	db	12.826	
52	52	Etofenprox	394.236 > 107.087	5.39	422.174	2650104.000	0.000	bb	1.147	
53	53	Ethoprophos	243.025 > 131.01	4.20	3360.205	2650104.000	0.001	bd	0.189	
54	54	Etoxazol	360.5 > 141	4.82	1807.690	2650104.000	0.001	db	0.048	
55	55	Famoxadone	392 > 331	4.18	84.319	2650104.000	0.000	bbl		
56	56	Fenamiphos	304.1 > 217	4.12	1267.381	2650104.000	0.000	db	0.079	
57	57	Fenamiphos sulphone	336.128 > 266.054	3.14	193.124	2650104.000	0.000	dd	0.325	
58	58	Fenarimol	331.065 > 268.08	4.03	5186.912	2650104.000	0.002	bb	4.999	
59	59	Fenazaquin	307.205 > 161.139	5.06	565.133	2650104.000	0.000	dbl		
60	60	Fenhexamid	302.096 > 97.131	4.04	235.443	2650104.000	0.000	bb	0.571	
61	61	Fenbuconazole	337.13 > 70.041	4.02	126.478	2650104.000	0.000	bb	0.481	
62	62	Fention	278.988 > 169.021	4.32	961.176	2650104.000	0.000	bb	0.560	
63	63	Fenoxicarb	302.1 > 116.1	4.17	70.203	2650104.000	0.000	bbl		
64	64	Fenpyroximate	422.232 > 366.15	4.87	1178.592	2650104.000	0.000	db	0.390	
65	65	Fenpropatrin	350.136 > 125.135	4.75	3602.677	2650104.000	0.001	bdl		
66	66	Phentoate	321.063 > 163	4.13	769.605	2650104.000	0.000	bbl		
67	67	Forchlorfenuron	248.1 > 129			2650104.000				
68	68	Phosphamidon	300.094 > 127.046	2.86	171.806	2650104.000	0.000	bd	0.052	
69	69	Phosmet	318.09 > 160.019	3.58	39.607	2650104.000	0.000	bb	0.363	
70	70	Flufenoxuron	489.068 > 158.076	4.78	825.384	2650104.000	0.000	bd	0.756	
71	71	Fluopicolide	383.061 > 173.015	3.95	241.269	2650104.000	0.000	db	0.029	
72	72	Fluopyram	397.142 > 173.073	3.98	426.324	2650104.000	0.000	bd	0.185	
73	73	Flusilazole	316.132 > 247.077			2650104.000				
74	74	Flutriafol	302.262 > 123	3.26	217.581	2650104.000	0.000	bb	0.498	
75	75	Hexythiazox	353.133 > 228.071	4.65	38.425	2650104.000	0.000	bb	0.467	
76	76	Himexazol	100 > 54	0.95	29.070	2650104.000	0.000	bd	0.946	
77	77	Imazalil	297.08 > 158.997	4.19	2448.500	2650104.000	0.001	bb	0.803	
78	78	Imidacloprid	256.02 > 175.096	1.92	34.996	2650104.000	0.000	bd	0.365	
79	79	Indoxacarb	528.103 > 150.063	4.46	87.610	2650104.000	0.000	bb	0.352	
80	80	Iprodione	330.002 > 245.005	4.13	228.365	2650104.000	0.000	bbl		
81	81	Isoprothiolano	291.049 > 231.032	3.76	1692.699	2650104.000	0.001	dbl		
82	82	Isoxaflutole	360 > 250.9	3.47	234.635	2650104.000	0.000	dbl		
83	83	Kresoxim methyl	314.1 > 267.108	4.22	28.773	2650104.000	0.000	bb	0.741	
84	84	Linuron	249.044 > 160.048	3.64	16.754	2650104.000	0.000	bb	0.614	
85	85	Lufenuron	511.33 > 158.056	4.63	105.769	2650104.000	0.000	bb	0.891	
86	86	Mandipropamid	412.22 > 328.135			2650104.000				
87	87	Metalaxyl	280.115 > 220.131	3.51	1505.156	2650104.000	0.001	bb	0.338	
88	88	Methamidophos	142.033 > 94.01	0.66	87.881	2650104.000	0.000	bd	0.367	
89	89	Methiocarb	226.114 > 169.105	3.66	107.827	2650104.000	0.000	bb	0.531	
90	90	Methomyl	163.014 > 88	1.34	49.261	2650104.000	0.000	bb	2.731	
91	91	Methoxyfenozide	391.2 > 241	3.76	1995.752	2650104.000	0.001	bb	1.758	
92	92	Myclobutanil	289.082 > 70.095	3.92	298.193	2650104.000	0.000	db	0.486	
93	93	Nicosulfuron	411 > 182	2.45	90.714	2650104.000	0.000	db	0.121	
94	94	Novaluron	493.044 > 158.069	4.47	207.836	2650104.000	0.000	dbl		
95	95	Omethoate	213.991 > 183.024	0.98	56.417	2650104.000	0.000	db	1.319	
96	96	Oxadixyl	279 > 219	2.66	3100.245	2650104.000	0.001	dd	0.085	
97	97	Oxamyl	237.036 > 72	1.63	60.004	2650104.000	0.000	db	0.349	
98	98	Oxycarboxin	268.089 > 175.017			2650104.000				

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Name: 02874-001-2018, Date: 12-Dec-2018, Time: 20:22:53, ID: naranja, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.22	899.860	2650104.000	0.000	bb	0.320	
100	1...	Penconazole	284.096 > 70.095	4.26	678.106	2650104.000	0.000	db	0.824	
101	1...	Pymetrozine	218.128 > 105.099	1.37	74.585	2650104.000	0.000	bb	1.213	
102	1...	Pyraclostrobin	388.131 > 194.141	4.32	58854.711	2650104.000	0.022	bb	2.995	
103	1...	Pyridaben	365.17 > 147.086	5.04	369.912	2650104.000	0.000	dd	0.466	
104	1...	Pirimicarb	239.111 > 72.114	3.38	555.440	2650104.000	0.000	bd	0.064	
105	1...	Pyrimethanil	200.08 > 107.11	3.79	381.044	2650104.000	0.000	bdl		
106	1...	Pirimiphos methyl	306.08 > 164.1	4.57	66.697	2650104.000	0.000	bb	0.194	
107	1...	Piriproxifen	322.168 > 96.086	4.71	1700.218	2650104.000	0.001	bd	0.346	
108	1...	Prochloraz	376.063 > 308.042	4.22	70.545	2650104.000	0.000	bb	0.731	
109	1...	Prophenofos	373.031 > 302.869			2650104.000				
110	1...	Prometrin	242.104 > 158.033	4.05	2474910.750	2650104.000	0.934	bb	80.091	
111	1...	Propamocarb	189.121 > 102.09	1.14	467.204	2650104.000	0.000	bd	0.811	
112	1...	Propetamphos	282 > 138	4.11	1425.435	2650104.000	0.001	bb	3.667	
113	1...	Propiconazole	342.102 > 158.985	4.32	1231.550	2650104.000	0.000	bb	0.710	
114	1...	Quinoxyfen	308.093 > 197.02	4.79	260.984	2650104.000	0.000	bd	0.282	
115	1...	Rotenone	395.11 > 213.11	3.96	237.564	2650104.000	0.000	db	0.343	
116	1...	Saflufenacil	501.15 > 197.99	3.33	105.898	2650104.000	0.000	db	0.338	
117	1...	Tebuconazole	308.177 > 70.094	4.24	1079.031	2650104.000	0.000	db	0.176	
118	1...	Tebufenozide	353.1 > 133	4.26	251.662	2650104.000	0.000	db	2.488	
119	1...	Teflubenzuron	381.006 > 158	4.66	117.764	2650104.000	0.000	dd	1.481	
120	1...	Temephos	467 > 125	4.68	195.038	2650104.000	0.000	bb	1.073	
121	1...	Tetraconazole	372.054 > 158.979	4.02	91.408	2650104.000	0.000	dbl		
122	1...	Thiabendazole	202.004 > 175.047	2.71	281.863	2650104.000	0.000	dd	0.333	
123	1...	Thiacloprid	253.056 > 126			2650104.000				
124	1...	Thidiazuron	221.04 > 101.973	3.14	124.778	2650104.000	0.000	bb	1.023	
125	1...	Thiodicarb	354.953 > 88	3.21	92.158	2650104.000	0.000	bb	0.460	
126	1...	Thiophanate methyl	343.078 > 151.042	3.19	70.660	2650104.000	0.000	bdl		
127	1...	Tolclofos methyl	301.05 > 125.005	4.48	734.406	2650104.000	0.000	bb	2.428	
128	1...	Triadimefon	294.061 > 69.114	3.95	429.967	2650104.000	0.000	dbl		
129	1...	Triazophos	314.097 > 162.119	4.01	1725.882	2650104.000	0.001	db	0.075	
130	1...	Triadimenol	296.077 > 70.093	4.00	78.357	2650104.000	0.000	bbl		
131	1...	Trifloxystrobin	409.162 > 186.076			2650104.000				
132	1...	Triflumizole	346.094 > 278.073	4.55	75.158	2650104.000	0.000	bb	0.545	
133	1...	Triflumuron	359.065 > 156.032	4.31	1066.619	2650104.000	0.000	bb	1.196	
134	1...	Zoxamide	336.12 > 187.005	4.46	180.304	2650104.000	0.000	db	0.221	
135	1...	Carbofuran 3 hidroxi	238 > 181	2.23	43.823	2650104.000	0.000	bb	0.294	
136	1...	Thiamethoxam	292 > 211							

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Name: 02876-001-2018, Date: 12-Dec-2018, Time: 20:31:40, ID: limon, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2301688.750		2301688.750	bb	0.846	-15.4
2	2	Acetamiprid	223.03 > 126	2.22	1705.483	2301688.750	0.001	bb	1.000	
3	3	Aldicarb	213.046 > 89.06			2301688.750				
4	4	Ametoctradin	276 > 176	4.45	683.806	2301688.750	0.000	bd	1.279	
5	5	Ametryn	228.08 > 96.11	3.77	3277.093	2301688.750	0.001	dd	1.262	
6	6	Asulam	231.196 > 155.9	0.71	80.499	2301688.750	0.000	bb	0.039	
7	7	Atrazine	216.126 > 174.096	3.48	1225.969	2301688.750	0.001	bb	0.303	
8	8	Azinphos methyl	318 > 160	3.68	184.623	2301688.750	0.000	db	1.046	
9	9	Azoxystrobin	404.149 > 372.128	3.70	4313.529	2301688.750	0.002	dd	0.299	
10	10	Benalaxyl	326.2 > 148.121	4.30	870.168	2301688.750	0.000	bb	0.090	
11	11	Bensulfuron methyl	411.049 > 149.05	3.43	1000.557	2301688.750	0.000	bb	0.424	
12	12	Benthiocarb	258.16 > 125.012			2301688.750				
13	13	Bifenazate	301.1 > 198	3.98	594.344	2301688.750	0.000	bd	1.023	
14	14	Bispyribac	431.144 > 275.081	3.45	558.727	2301688.750	0.000	bd	0.259	
15	15	Boscalid	343.128 > 307.087	3.82	761.620	2301688.750	0.000	dd	0.700	
16	16	Bupirimate	317.05 > 166.05	4.16	356.657	2301688.750	0.000	dd	0.308	
17	17	Buprofezin	306.188 > 201.125	4.68	1295.024	2301688.750	0.001	bd	0.136	
18	18	Cadusafos	271.056 > 158.987	4.59	1668.904	2301688.750	0.001	dbl		
19	19	Carbaryl	202.111 > 145.071	3.27	80700.602	2301688.750	0.035	bd	366.079	
20	20	Carbendazim	192.101 > 160.055	2.27	6545.708	2301688.750	0.003	bb	1.682	
21	21	Carbofuran	222.137 > 165.13	3.07	4346.232	2301688.750	0.002	dd	0.054	
22	22	Carboxin	236.013 > 143.016	3.15	765.852	2301688.750	0.000	db	0.437	
23	23	Cycloxidim	326.331 > 101.055	4.36	537.907	2301688.750	0.000	bb	0.784	
24	24	Cymoxanil	199.107 > 128	2.44	142.450	2301688.750	0.000	bbl		
25	25	Cyproconazole	292.13 > 70.04	3.99	10432.341	2301688.750	0.005	dd	2.905	
26	26	Cyprodinil	226.07 > 108.04			2301688.750				
27	27	Ciromazina	167.065 > 125.079	0.66	2075.336	2301688.750	0.001	bb	6.213	
28	28	Clofentezine	303.045 > 138.029	4.32	1.569	2301688.750	0.000	bb	0.285	
29	29	Clomazona	240.103 > 125.059	3.67	565.530	2301688.750	0.000	bb	0.600	
30	30	Clorpirifos	349.958 > 197.973	4.75	16687.336	2301688.750	0.007	dd	6.755	
31	31	Clorpirifos metil	321.8 > 125	4.36	490.236	2301688.750	0.000	bb	0.571	
32	32	Clothianidin	250 > 169			2301688.750				
33	33	Desmedipham	301 > 136	3.59	170.372	2301688.750	0.000	bdl		
34	34	Diazinon	305.069 > 169.086	4.30	687.827	2301688.750	0.000	bb	0.148	
35	35	Dichlofuanid	333 > 123	3.91	4321.977	2301688.750	0.002	bb	5.639	
36	36	Dichlorvos	220.978 > 109.059	3.07	848.820	2301688.750	0.000	db	1.150	
37	37	Dicrotophos	238.04 > 112.12	1.90	173.864	2301688.750	0.000	bb	0.403	
38	38	Diethofencarb	268 > 226	3.90	416.073	2301688.750	0.000	bb	0.485	
39	39	Difenoconazole	406.097 > 251.034	4.44	7677.847	2301688.750	0.003	bd	0.889	
40	40	Diflubenzuron	311. > 158.087	4.18	197.660	2301688.750	0.000	bb	0.485	
41	41	Dimethoate	229.968 > 199.006	2.20	149.018	2301688.750	0.000	bb	0.340	
42	42	Dimethomorph	388.156 > 301.079	3.94	155.319	2301688.750	0.000	bb	0.429	
43	43	Diniconazol	326.107 > 70.091	4.35	591.823	2301688.750	0.000	bd	0.486	
44	44	Dinotefuran	203.202 > 129.107	0.89	278.891	2301688.750	0.000	dd	0.812	
45	45	Diuron	233.049 > 72.051	3.53	257.779	2301688.750	0.000	bbl		
46	46	Spinosin A	732.493 > 142.114	4.80	13.997	2301688.750	0.000	bb	0.444	
47	47	Spinosin D	746.508 > 142.117	5.04	129.848	2301688.750	0.000	bb	0.212	
48	48	Spinetoram	748.6 > 142.2	5.03	425.975	2301688.750	0.000	bb	0.966	
49	49	Spirodiclofen	411.201 > 313.077	5.09	92.879	2301688.750	0.000	bb	0.321	

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Name: 02876-001-2018, Date: 12-Dec-2018, Time: 20:31:40, ID: limon, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.00	521.366	2301688.750	0.000	bb	0.008	
51	51	Ethiofencarb	226.1 > 107	3.45	5490.488	2301688.750	0.002	db	13.399	
52	52	Etofenprox	394.236 > 107.087	5.69	57.729	2301688.750	0.000	db	0.582	
53	53	Ethoprophos	243.025 > 131.01	4.22	20017.678	2301688.750	0.009	db	2.323	
54	54	Etoxazol	360.5 > 141	4.82	846.373	2301688.750	0.000	dd	0.025	
55	55	Famoxadone	392 > 331	4.17	34.953	2301688.750	0.000	bbl		
56	56	Fenamiphos	304.1 > 217	4.21	10855.623	2301688.750	0.005	db	0.405	
57	57	Fenamiphos sulphone	336.128 > 266.054	3.11	370.332	2301688.750	0.000	bd	0.339	
58	58	Fenarimol	331.065 > 268.08	4.05	6.794	2301688.750	0.000	bbl		
59	59	Fenazaquin	307.205 > 161.139	5.07	249.545	2301688.750	0.000	ddl		
60	60	Fenhexamid	302.096 > 97.131	3.98	95.092	2301688.750	0.000	bb	0.535	
61	61	Fenbuconazole	337.13 > 70.041	4.11	328.674	2301688.750	0.000	bb	0.585	
62	62	Fention	278.988 > 169.021			2301688.750				
63	63	Fenoxicarb	302.1 > 116.1	4.11	67.137	2301688.750	0.000	bbl		
64	64	Fenpyroximate	422.232 > 366.15	4.87	1356.285	2301688.750	0.001	bd	0.417	
65	65	Fenpropatrin	350.136 > 125.135	4.75	4338.932	2301688.750	0.002	bb	0.731	
66	66	Phentoate	321.063 > 163			2301688.750				
67	67	Forchlorfenuron	248.1 > 129	3.20	127.964	2301688.750	0.000	bb	0.699	
68	68	Phosphamidon	300.094 > 127.046	2.85	310.615	2301688.750	0.000	bd	0.066	
69	69	Phosmet	318.09 > 160.019	3.47	898.162	2301688.750	0.000	bb	0.710	
70	70	Flufenoxuron	489.068 > 158.076	4.79	738.157	2301688.750	0.000	bd	0.761	
71	71	Fluopicolide	383.061 > 173.015	4.05	45775.152	2301688.750	0.020	bb	5.845	
72	72	Fluopyram	397.142 > 173.073	3.99	508.815	2301688.750	0.000	bb	0.195	
73	73	Flusilazole	316.132 > 247.077	4.09	113.254	2301688.750	0.000	dd	0.626	
74	74	Flutriafol	302.262 > 123	3.50	44.241	2301688.750	0.000	bb	0.386	
75	75	Hexythiazox	353.133 > 228.071			2301688.750				
76	76	Himexazol	100 > 54	1.03	470.391	2301688.750	0.000	db	18.785	
77	77	Imazalil	297.08 > 158.997	4.18	1010.426	2301688.750	0.000	dd	0.611	
78	78	Imidacloprid	256.02 > 175.096	1.87	5.576	2301688.750	0.000	bb	0.336	
79	79	Indoxacarb	528.103 > 150.063	4.57	36.068	2301688.750	0.000	bb	0.323	
80	80	Iprodione	330.002 > 245.005	4.29	139.936	2301688.750	0.000	bbl		
81	81	Isoprothiolano	291.049 > 231.032			2301688.750				
82	82	Isoxaflutole	360 > 250.9	3.46	86.478	2301688.750	0.000	dbl		
83	83	Kresoxim methyl	314.1 > 267.108	4.21	12.633	2301688.750	0.000	bb	0.680	
84	84	Linuron	249.044 > 160.048	3.72	580.780	2301688.750	0.000	bb	0.812	
85	85	Lufenuron	511.33 > 158.056	4.63	80.588	2301688.750	0.000	bb	0.883	
86	86	Mandipropamid	412.22 > 328.135	3.81	59.493	2301688.750	0.000	bb	0.036	
87	87	Metalaxyl	280.115 > 220.131	3.51	1106.947	2301688.750	0.000	dd	0.331	
88	88	Methamidophos	142.033 > 94.01	0.64	46.716	2301688.750	0.000	bd	0.353	
89	89	Methiocarb	226.114 > 169.105	3.61	138.079	2301688.750	0.000	bb	0.555	
90	90	Methomyl	163.014 > 88			2301688.750				
91	91	Methoxyfenozide	391.2 > 241	3.92	14446.779	2301688.750	0.006	bb	15.343	
92	92	Myclobutanil	289.082 > 70.095	3.93	277.042	2301688.750	0.000	bd	0.489	
93	93	Nicosulfuron	411 > 182			2301688.750				
94	94	Novaluron	493.044 > 158.069	4.46	180.390	2301688.750	0.000	bbl		
95	95	Omethoate	213.991 > 183.024	0.97	52.368	2301688.750	0.000	db	1.319	
96	96	Oxadixyl	279 > 219	3.07	8331.191	2301688.750	0.004	dd	1.065	
97	97	Oxamyl	237.036 > 72	1.15	38309.539	2301688.750	0.017	bb	137.204	
98	98	Oxycarboxin	268.089 > 175.017			2301688.750				

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Name: 02876-001-2018, Date: 12-Dec-2018, Time: 20:31:40, ID: limon, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.62	908.039	2301688.750	0.000	db	0.327	
100	1...	Penconazole	284.096 > 70.095	4.38	179.131	2301688.750	0.000	bb	0.734	
101	1...	Pymetrozine	218.128 > 105.099	1.38	107.790	2301688.750	0.000	bd	1.223	
102	1...	Pyraclostrobin	388.131 > 194.141	4.31	51563.434	2301688.750	0.022	bd	3.054	
103	1...	Pyridaben	365.17 > 147.086			2301688.750				
104	1...	Pirimicarb	239.111 > 72.114	3.40	246.627	2301688.750	0.000	db	0.057	
105	1...	Pyrimethanil	200.08 > 107.11	3.92	567.515	2301688.750	0.000	bbl		
106	1...	Pirimiphos methyl	306.08 > 164.1	4.22	271.692	2301688.750	0.000	bb	0.236	
107	1...	Piriproxifen	322.168 > 96.086			2301688.750				
108	1...	Prochloraz	376.063 > 308.042	4.42	143.067	2301688.750	0.000	db	0.770	
109	1...	Prophenofos	373.031 > 302.869			2301688.750				
110	1...	Prometrin	242.104 > 158.033	4.05	3158237.250	2301688.750	1.372	bb	117.596	
111	1...	Propamocarb	189.121 > 102.09	1.18	151.949	2301688.750	0.000	dd	0.797	
112	1...	Propetamphos	282 > 138	4.11	2297.885	2301688.750	0.001	bb	9.939	
113	1...	Propiconazole	342.102 > 158.985	4.29	1109.016	2301688.750	0.000	dd	0.720	
114	1...	Quinoxyfen	308.093 > 197.02	4.79	159.772	2301688.750	0.000	bd	0.240	
115	1...	Rotenone	395.11 > 213.11	4.28	376.885	2301688.750	0.000	bd	0.416	
116	1...	Saflufenacil	501.15 > 197.99	3.45	81.554	2301688.750	0.000	bb	0.335	
117	1...	Tebuconazole	308.177 > 70.094	4.18	240.426	2301688.750	0.000	bb	0.039	
118	1...	Tebufenozide	353.1 > 133	3.92	7053.463	2301688.750	0.003	db	66.998	
119	1...	Teflubenzuron	381.006 > 158	4.67	83.874	2301688.750	0.000	bd	1.466	
120	1...	Temephos	467 > 125	4.72	411.591	2301688.750	0.000	db	1.379	
121	1...	Tetraconazole	372.054 > 158.979	3.96	522.706	2301688.750	0.000	bbl		
122	1...	Thiabendazole	202.004 > 175.047			2301688.750				
123	1...	Thiacloprid	253.056 > 126	2.34	23.661	2301688.750	0.000	bb	0.468	
124	1...	Thidiazuron	221.04 > 101.973	3.14	102.718	2301688.750	0.000	bd	1.019	
125	1...	Thiodicarb	354.953 > 88	3.14	52.783	2301688.750	0.000	bb	0.446	
126	1...	Thiophanate methyl	343.078 > 151.042			2301688.750				
127	1...	Tolclofos methyl	301.05 > 125.005	4.30	521.607	2301688.750	0.000	bb	2.300	
128	1...	Triadimefon	294.061 > 69.114	3.83	723.992	2301688.750	0.000	dbl		
129	1...	Triazophos	314.097 > 162.119	3.94	2287.180	2301688.750	0.001	bb	0.099	
130	1...	Triadimenol	296.077 > 70.093	4.05	0.593	2301688.750	0.000	bbl		
131	1...	Trifloxystrobin	409.162 > 186.076	4.47	391.868	2301688.750	0.000	bb	0.290	
132	1...	Triflumizole	346.094 > 278.073	4.65	166.547	2301688.750	0.000	bb	0.617	
133	1...	Triflumuron	359.065 > 156.032	4.32	674.362	2301688.750	0.000	db	1.138	
134	1...	Zoxamide	336.12 > 187.005	4.09	304.632	2301688.750	0.000	bb	0.252	
135	1...	Carbofuran 3 hidroxi	238 > 181	2.31	55.484	2301688.750	0.000	bb	0.309	
136	1...	Thiamethoxam	292 > 211	1.60	55.046		55.046	bb	0.009	

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Name: 02877-001-2018, Date: 12-Dec-2018, Time: 20:40:27, ID: pallar, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	1964757.000		1964757.000	bb	0.722	-27.8
2	2	Acetamiprid	223.03 > 126	2.22	214.955	1964757.000	0.000	bb	0.667	
3	3	Aldicarb	213.046 > 89.06	2.83	189.966	1964757.000	0.000	db	0.936	
4	4	Ametoctradin	276 > 176			1964757.000				
5	5	Ametryn	228.08 > 96.11			1964757.000				
6	6	Asulam	231.196 > 155.9			1964757.000				
7	7	Atrazine	216.126 > 174.096			1964757.000				
8	8	Azinphos methyl	318 > 160	3.64	274.119	1964757.000	0.000	dd	1.320	
9	9	Azoxystrobin	404.149 > 372.128	3.70	4803.963	1964757.000	0.002	dd	0.363	
10	10	Benalaxyl	326.2 > 148.121	4.29	914.052	1964757.000	0.000	bd	0.100	
11	11	Bensulfuron methyl	411.049 > 149.05	3.46	419.125	1964757.000	0.000	bb	0.357	
12	12	Benthiocarb	258.16 > 125.012	4.42	532.018	1964757.000	0.000	bb	0.412	
13	13	Bifenazate	301.1 > 198	3.93	147.297	1964757.000	0.000	bb	0.418	
14	14	Bispyribac	431.144 > 275.081	3.40	785.181	1964757.000	0.000	bb	0.301	
15	15	Boscalid	343.128 > 307.087			1964757.000				
16	16	Bupirimate	317.05 > 166.05	4.16	297.577	1964757.000	0.000	bd	0.307	
17	17	Buprofezin	306.188 > 201.125	4.68	2058.823	1964757.000	0.001	bb	0.217	
18	18	Cadusafos	271.056 > 158.987	4.46	2349.358	1964757.000	0.001	dd	0.078	
19	19	Carbaryl	202.111 > 145.071	3.31	370.007	1964757.000	0.000	bbl		
20	20	Carbendazim	192.101 > 160.055	2.39	6802.485	1964757.000	0.003	bb	1.867	
21	21	Carbofuran	222.137 > 165.13	3.06	6446.755	1964757.000	0.003	db	0.383	
22	22	Carboxin	236.013 > 143.016	3.19	1694.697	1964757.000	0.001	dd	0.570	
23	23	Cycloxidim	326.331 > 101.055	4.11	386.063	1964757.000	0.000	bb	0.685	
24	24	Cymoxanil	199.107 > 128	2.41	35.014	1964757.000	0.000	bdl		
25	25	Cyproconazole	292.13 > 70.04	3.99	11882.658	1964757.000	0.006	dd	4.440	
26	26	Cyprodinil	226.07 > 108.04	4.26	582.538	1964757.000	0.000	bd	1.111	
27	27	Ciromazina	167.065 > 125.079	0.66	1608.286	1964757.000	0.001	bb	5.715	
28	28	Clofentezine	303.045 > 138.029	4.38	138.926	1964757.000	0.000	bd	0.340	
29	29	Clomazona	240.103 > 125.059	3.67	1025.006	1964757.000	0.001	bd	0.668	
30	30	Clorpirifos	349.958 > 197.973	4.75	18720.996	1964757.000	0.010	bb	10.788	
31	31	Clorpirifos metil	321.8 > 125	4.41	569.058	1964757.000	0.000	bb	0.780	
32	32	Clothianidin	250 > 169	1.99	27.635	1964757.000	0.000	bb	1.198	
33	33	Desmedipham	301 > 136	3.69	102.650	1964757.000	0.000	bbl		
34	34	Diazinon	305.069 > 169.086	4.32	627.896	1964757.000	0.000	dd	0.157	
35	35	Dichlofuanid	333 > 123	3.85	333.634	1964757.000	0.000	ddl		
36	36	Dichlorvos	220.978 > 109.059			1964757.000				
37	37	Dicrotophos	238.04 > 112.12	1.91	590.684	1964757.000	0.000	bb	0.436	
38	38	Diethofencarb	268 > 226	3.80	192.586	1964757.000	0.000	dd	0.373	
39	39	Difenoconazole	406.097 > 251.034	4.45	7829.119	1964757.000	0.004	dd	1.139	
40	40	Diflubenzuron	311. > 158.087	4.12	387.897	1964757.000	0.000	bb	0.564	
41	41	Dimethoate	229.968 > 199.006	2.19	223.338	1964757.000	0.000	bb	0.372	
42	42	Dimethomorph	388.156 > 301.079	3.91	1815.792	1964757.000	0.001	db	0.946	
43	43	Diniconazol	326.107 > 70.091	4.34	604.345	1964757.000	0.000	bd	0.535	
44	44	Dinotefuran	203.202 > 129.107	0.86	219.471	1964757.000	0.000	dd	0.715	
45	45	Diuron	233.049 > 72.051	3.49	2629.599	1964757.000	0.001	bb	0.603	
46	46	Spinosin A	732.493 > 142.114	4.85	272.478	1964757.000	0.000	bb	0.479	
47	47	Spinosin D	746.508 > 142.117			1964757.000				
48	48	Spinetoram	748.6 > 142.2	5.03	737.287	1964757.000	0.000	bb	0.999	
49	49	Spirodiclofen	411.201 > 313.077	5.03	118.608	1964757.000	0.000	db	0.362	

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Name: 02877-001-2018, Date: 12-Dec-2018, Time: 20:40:27, ID: pallar, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.01	1051.718	1964757.000	0.001	bd	0.065	
51	51	Ethiofencarb	226.1 > 107	3.25	1192.638	1964757.000	0.001	db	2.476	
52	52	Etofenprox	394.236 > 107.087	5.33	334.060	1964757.000	0.000	bb	1.192	
53	53	Ethoprophos	243.025 > 131.01	4.07	5506.571	1964757.000	0.003	bd	0.630	
54	54	Etoxazol	360.5 > 141	4.82	1095.980	1964757.000	0.001	bb	0.039	
55	55	Famoxadone	392 > 331	4.37	94.558	1964757.000	0.000	bbl		
56	56	Fenamiphos	304.1 > 217	4.13	959.405	1964757.000	0.000	bb	0.080	
57	57	Fenamiphos sulphone	336.128 > 266.054	3.14	383.241	1964757.000	0.000	bb	0.345	
58	58	Fenarimol	331.065 > 268.08	4.18	51.557	1964757.000	0.000	bbl		
59	59	Fenazaquin	307.205 > 161.139	5.16	344.715	1964757.000	0.000	ddl		
60	60	Fenhexamid	302.096 > 97.131	3.97	151.405	1964757.000	0.000	bb	0.562	
61	61	Fenbuconazole	337.13 > 70.041	4.05	231.584	1964757.000	0.000	bd	0.558	
62	62	Fention	278.988 > 169.021			1964757.000				
63	63	Fenoxicarb	302.1 > 116.1	4.03	21.179	1964757.000	0.000	bbl		
64	64	Fenpyroximate	422.232 > 366.15	4.88	856.403	1964757.000	0.000	bd	0.388	
65	65	Fenpropatrin	350.136 > 125.135	4.75	4459.553	1964757.000	0.002	bb	3.056	
66	66	Phentoate	321.063 > 163	3.99	1225.308	1964757.000	0.001	bdl		
67	67	Forchlorfenuron	248.1 > 129	3.45	206.445	1964757.000	0.000	dd	0.742	
68	68	Phosphamidon	300.094 > 127.046	2.85	589.209	1964757.000	0.000	bd	0.099	
69	69	Phosmet	318.09 > 160.019			1964757.000				
70	70	Flufenoxuron	489.068 > 158.076	4.78	504.860	1964757.000	0.000	bb	0.731	
71	71	Fluopicolide	383.061 > 173.015			1964757.000				
72	72	Fluopyram	397.142 > 173.073			1964757.000				
73	73	Flusilazole	316.132 > 247.077	4.13	265.498	1964757.000	0.000	bb	0.674	
74	74	Flutriafol	302.262 > 123			1964757.000				
75	75	Hexythiazox	353.133 > 228.071	4.95	125.743	1964757.000	0.000	bb	0.510	
76	76	Himexazol	100 > 54	0.92	49.949	1964757.000	0.000	bb	2.279	
77	77	Imazalil	297.08 > 158.997	4.25	2379.372	1964757.000	0.001	db	0.917	
78	78	Imidacloprid	256.02 > 175.096	1.98	218.542	1964757.000	0.000	bb	0.635	
79	79	Indoxacarb	528.103 > 150.063	4.44	80.151	1964757.000	0.000	bb	0.365	
80	80	Iprodione	330.002 > 245.005	4.13	135.413	1964757.000	0.000	dbl		
81	81	Isoprothiolano	291.049 > 231.032			1964757.000				
82	82	Isoxaflutole	360 > 250.9	3.48	184.896	1964757.000	0.000	ddl		
83	83	Kresoxim methyl	314.1 > 267.108			1964757.000				
84	84	Linuron	249.044 > 160.048	3.74	316.179	1964757.000	0.000	db	0.739	
85	85	Lufenuron	511.33 > 158.056	4.63	772.574	1964757.000	0.000	bb	1.437	
86	86	Mandipropamid	412.22 > 328.135	3.88	9.007	1964757.000	0.000	db	0.023	
87	87	Metalaxyl	280.115 > 220.131	3.51	2100.467	1964757.000	0.001	bb	0.379	
88	88	Methamidophos	142.033 > 94.01	0.65	275.104	1964757.000	0.000	bd	0.486	
89	89	Methiocarb	226.114 > 169.105	3.76	39.392	1964757.000	0.000	bb	0.506	
90	90	Methomyl	163.014 > 88			1964757.000				
91	91	Methoxyfenozide	391.2 > 241	3.79	390.302	1964757.000	0.000	bd	0.394	
92	92	Myclobutanil	289.082 > 70.095	3.93	293.962	1964757.000	0.000	bb	0.502	
93	93	Nicosulfuron	411 > 182	2.45	322.365	1964757.000	0.000	bb	0.217	
94	94	Novaluron	493.044 > 158.069	4.49	540.014	1964757.000	0.000	bbl		
95	95	Omethoate	213.991 > 183.024	0.98	93.443	1964757.000	0.000	db	1.330	
96	96	Oxadixyl	279 > 219	2.89	9297.527	1964757.000	0.005	bb	1.509	
97	97	Oxamyl	237.036 > 72			1964757.000				
98	98	Oxycarboxin	268.089 > 175.017			1964757.000				

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Name: 02877-001-2018, Date: 12-Dec-2018, Time: 20:40:27, ID: pallar, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041			1964757.000				
100	1...	Penconazole	284.096 > 70.095	4.39	278.385	1964757.000	0.000	bb	0.766	
101	1...	Pymetrozine	218.128 > 105.099	1.50	4189.139	1964757.000	0.002	db	2.393	
102	1...	Pyraclostrobin	388.131 > 194.141	4.32	52936.070	1964757.000	0.027	bd	4.429	
103	1...	Pyridaben	365.17 > 147.086	4.98	178.718	1964757.000	0.000	bb	0.443	
104	1...	Pirimicarb	239.111 > 72.114	3.40	925.099	1964757.000	0.000	bb	0.083	
105	1...	Pyrimethanil	200.08 > 107.11	3.67	226.100	1964757.000	0.000	bbl		
106	1...	Pirimiphos methyl	306.08 > 164.1	4.41	348.901	1964757.000	0.000	bb	0.263	
107	1...	Piriproxifen	322.168 > 96.086	4.70	1117.496	1964757.000	0.001	bd	0.308	
108	1...	Prochloraz	376.063 > 308.042	4.29	2.652	1964757.000	0.000	bb	0.703	
109	1...	Prophenofos	373.031 > 302.869	4.61	331.160	1964757.000	0.000	dd	0.389	
110	1...	Prometrin	242.104 > 158.033	4.05	997417.938	1964757.000	0.508	bb	43.614	
111	1...	Propamocarb	189.121 > 102.09	1.18	802.365	1964757.000	0.000	db	0.840	
112	1...	Propetamphos	282 > 138	4.12	2734.499	1964757.000	0.001	bb	15.298	
113	1...	Propiconazole	342.102 > 158.985			1964757.000				
114	1...	Quinoxyfen	308.093 > 197.02	4.77	253.564	1964757.000	0.000	db	0.327	
115	1...	Rotenone	395.11 > 213.11	4.21	440.209	1964757.000	0.000	db	0.476	
116	1...	Saflufenacil	501.15 > 197.99	3.48	8.020	1964757.000	0.000	bb	0.316	
117	1...	Tebuconazole	308.177 > 70.094	4.25	3259.768	1964757.000	0.002	dd	0.741	
118	1...	Tebufenozide	353.1 > 133	3.94	512.774	1964757.000	0.000	bd	6.095	
119	1...	Teflubenzuron	381.006 > 158	4.67	102.985	1964757.000	0.000	bb	1.496	
120	1...	Temephos	467 > 125	4.50	156.961	1964757.000	0.000	bd	1.092	
121	1...	Tetraconazole	372.054 > 158.979	4.03	408.355	1964757.000	0.000	bdl		
122	1...	Thiabendazole	202.004 > 175.047			1964757.000				
123	1...	Thiacloprid	253.056 > 126	2.44	317.540	1964757.000	0.000	bb	0.590	
124	1...	Thidiazuron	221.04 > 101.973	3.04	50.574	1964757.000	0.000	bb	0.987	
125	1...	Thiodicarb	354.953 > 88	3.25	39.412	1964757.000	0.000	bb	0.442	
126	1...	Thiophanate methyl	343.078 > 151.042	3.15	58.018	1964757.000	0.000	bbl		
127	1...	Tolclofos methyl	301.05 > 125.005	4.51	574.441	1964757.000	0.000	bd	2.467	
128	1...	Triadimefon	294.061 > 69.114	3.94	751.509	1964757.000	0.000	bbl		
129	1...	Triazophos	314.097 > 162.119	3.94	3143.625	1964757.000	0.002	bd	0.141	
130	1...	Triadimenol	296.077 > 70.093	4.01	84.976	1964757.000	0.000	bdl		
131	1...	Trifloxystrobin	409.162 > 186.076	4.47	692.448	1964757.000	0.000	bb	0.319	
132	1...	Triflumizole	346.094 > 278.073			1964757.000				
133	1...	Triflumuron	359.065 > 156.032	4.36	132.671	1964757.000	0.000	bb	1.018	
134	1...	Zoxamide	336.12 > 187.005	4.35	182.659	1964757.000	0.000	db	0.233	
135	1...	Carbofuran 3 hidroxi	238 > 181			1964757.000				
136	1...	Thiamethoxam	292 > 211	1.59	57.618		57.618	bb	0.012	

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Name: 02878-001-2018, Date: 12-Dec-2018, Time: 20:49:16, ID: limon, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2313521.000		2313521.000	bb	0.850	-15.0
2	2	Acetamiprid	223.03 > 126	2.22	17983.541	2313521.000	0.008	bb	4.714	
3	3	Aldicarb	213.046 > 89.06	2.68	955.810	2313521.000	0.000	bb	4.118	
4	4	Ametoctradin	276 > 176	4.46	42668.887	2313521.000	0.018	bb	11.166	
5	5	Ametryn	228.08 > 96.11	3.77	26983.352	2313521.000	0.012	bb	4.845	
6	6	Asulam	231.196 > 155.9	0.75	1245.360	2313521.000	0.001	bb	3.765	
7	7	Atrazine	216.126 > 174.096	3.44	16324.354	2313521.000	0.007	bb	3.598	
8	8	Azinphos methyl	318 > 160	3.61	6592.943	2313521.000	0.003	bd	13.821	
9	9	Azoxystrobin	404.149 > 372.128	3.70	81211.094	2313521.000	0.035	bb	4.020	
10	10	Benalaxyl	326.2 > 148.121	4.28	57148.082	2313521.000	0.025	bb	2.793	
11	11	Bensulfuron methyl	411.049 > 149.05	3.53	50883.055	2313521.000	0.022	db	6.949	
12	12	Benthiocarb	258.16 > 125.012	4.42	14722.280	2313521.000	0.006	bb	3.140	
13	13	Bifenazate	301.1 > 198	3.97	1793.755	2313521.000	0.001	bd	2.730	
14	14	Bispyribac	431.144 > 275.081	3.40	29001.404	2313521.000	0.013	bb	3.540	
15	15	Boscalid	343.128 > 307.087	3.83	12337.639	2313521.000	0.005	bd	7.225	
16	16	Bupirimate	317.05 > 166.05	4.16	41497.676	2313521.000	0.018	bb	3.841	
17	17	Buprofezin	306.188 > 201.125	4.68	45066.391	2313521.000	0.019	bb	3.287	
18	18	Cadusafos	271.056 > 158.987	4.46	30034.520	2313521.000	0.013	bb	3.196	
19	19	Carbaryl	202.111 > 145.071	3.27	93528.766	2313521.000	0.040	bd	423.049	
20	20	Carbendazim	192.101 > 160.055	2.39	35086.793	2313521.000	0.015	db	5.372	
21	21	Carbofuran	222.137 > 165.13	3.07	26438.855	2313521.000	0.011	db	2.307	
22	22	Carboxin	236.013 > 143.016	3.16	20567.654	2313521.000	0.009	bb	2.588	
23	23	Cycloxidim	326.331 > 101.055	4.27	2711.776	2313521.000	0.001	dd	3.302	
24	24	Cymoxanil	199.107 > 128	2.37	854.689	2313521.000	0.000	db	3.594	
25	25	Cyproconazole	292.13 > 70.04	3.91	17527.010	2313521.000	0.008	bd	5.989	
26	26	Cyprodinil	226.07 > 108.04	4.27	4161.643	2313521.000	0.002	bd	3.502	
27	27	Ciromazina	167.065 > 125.079	0.66	4344.876	2313521.000	0.002	bb	12.063	
28	28	Clofentezine	303.045 > 138.029	4.37	3792.023	2313521.000	0.002	bb	1.579	
29	29	Clomazona	240.103 > 125.059	3.67	66065.805	2313521.000	0.029	bb	7.508	
30	30	Clorpirifos	349.958 > 197.973	4.75	24573.973	2313521.000	0.011	bb	12.723	
31	31	Clorpirifos metil	321.8 > 125	4.44	2741.802	2313521.000	0.001	bd	3.223	
32	32	Clothianidin	250 > 169	1.99	3635.607	2313521.000	0.002	bb	7.860	
33	33	Desmedipham	301 > 136	3.54	654.636	2313521.000	0.000	dd	1.131	
34	34	Diazinon	305.069 > 169.086	4.30	19165.113	2313521.000	0.008	bb	3.453	
35	35	Dichlofuanid	333 > 123	3.91	5108.665	2313521.000	0.002	bb	7.093	
36	36	Dichlorvos	220.978 > 109.059	3.00	3616.712	2313521.000	0.002	bb	3.134	
37	37	Dicrotophos	238.04 > 112.12	1.90	50153.266	2313521.000	0.022	bb	3.585	
38	38	Diethofencarb	268 > 226	3.72	6780.596	2313521.000	0.003	bb	4.212	
39	39	Difenoconazole	406.097 > 251.034	4.44	21801.035	2313521.000	0.009	bb	3.234	
40	40	Diflubenzuron	311. > 158.087	4.10	13807.079	2313521.000	0.006	bb	4.628	
41	41	Dimethoate	229.968 > 199.006	2.19	10486.057	2313521.000	0.005	bb	3.257	
42	42	Dimethomorph	388.156 > 301.079	3.91	13372.089	2313521.000	0.006	db	3.879	
43	43	Diniconazol	326.107 > 70.091	4.43	8978.315	2313521.000	0.004	bd	3.993	
44	44	Dinotefuran	203.202 > 129.107	1.00	468.674	2313521.000	0.000	db	1.646	
45	45	Diuron	233.049 > 72.051	3.49	27825.344	2313521.000	0.012	bb	6.671	
46	46	Spinosin A	732.493 > 142.114	4.86	39258.559	2313521.000	0.017	bb	4.987	
47	47	Spinosin D	746.508 > 142.117	5.03	19624.441	2313521.000	0.008	bb	3.113	
48	48	Spinetoram	748.6 > 142.2	5.03	85394.195	2313521.000	0.037	bb	7.342	
49	49	Spirodiclofen	411.201 > 313.077	4.81	206.458	2313521.000	0.000	bd	0.421	

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Name: 02878-001-2018, Date: 12-Dec-2018, Time: 20:49:16, ID: limon, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.01	42392.168	2313521.000	0.018	bb	3.360	
51	51	Ethiofencarb	226.1 > 107	3.45	4871.141	2313521.000	0.002	bb	11.680	
52	52	Etofenprox	394.236 > 107.087	5.39	3216.671	2313521.000	0.001	bb	6.328	
53	53	Ethoprophos	243.025 > 131.01			2313521.000				
54	54	Etoxazol	360.5 > 141	4.82	67172.086	2313521.000	0.029	bb	2.057	
55	55	Famoxadone	392 > 331	4.29	389.601	2313521.000	0.000	bbI		
56	56	Fenamiphos	304.1 > 217	4.13	99535.453	2313521.000	0.043	bd	3.346	
57	57	Fenamiphos sulphone	336.128 > 266.054	3.14	31583.385	2313521.000	0.014	bb	2.590	
58	58	Fenarimol	331.065 > 268.08	4.05	3642.321	2313521.000	0.002	bb	4.004	
59	59	Fenazaquin	307.205 > 161.139	5.07	6913.099	2313521.000	0.003	bbI		
60	60	Fenhexamid	302.096 > 97.131	4.03	10679.465	2313521.000	0.005	bb	4.014	
61	61	Fenbuconazole	337.13 > 70.041	4.10	3457.565	2313521.000	0.001	bd	2.062	
62	62	Fention	278.988 > 169.021	4.24	5576.032	2313521.000	0.002	bb	2.931	
63	63	Fenoxicarb	302.1 > 116.1	4.16	6557.783	2313521.000	0.003	bd	1.860	
64	64	Fenpyroximate	422.232 > 366.15	4.87	33307.027	2313521.000	0.014	bb	3.008	
65	65	Fenpropatrin	350.136 > 125.135	4.75	5777.815	2313521.000	0.002	bb	4.432	
66	66	Phentoate	321.063 > 163	4.18	2438.499	2313521.000	0.001	bbI		
67	67	Forchlorfenuron	248.1 > 129	3.44	17551.275	2313521.000	0.008	bb	7.263	
68	68	Phosphamidon	300.094 > 127.046	2.85	44017.582	2313521.000	0.019	bd	3.796	
69	69	Phosmet	318.09 > 160.019	3.61	7907.263	2313521.000	0.003	bb	3.514	
70	70	Flufenoxuron	489.068 > 158.076	4.78	23568.514	2313521.000	0.010	bb	5.458	
71	71	Fluopicolide	383.061 > 173.015	3.88	27399.041	2313521.000	0.012	MM	3.482	
72	72	Fluopyram	397.142 > 173.073	3.98	20319.582	2313521.000	0.009	bb	1.631	
73	73	Flusilazole	316.132 > 247.077	4.13	13578.303	2313521.000	0.006	bb	3.834	
74	74	Flutriafol	302.262 > 123	3.42	3612.935	2313521.000	0.002	bb	3.137	
75	75	Hexythiazox	353.133 > 228.071	4.76	5954.476	2313521.000	0.003	db	2.683	
76	76	Himexazol	100 > 54	1.01	781.144	2313521.000	0.000	db	31.078	
77	77	Imazalil	297.08 > 158.997	4.17	42803.383	2313521.000	0.019	bb	7.763	
78	78	Imidacloprid	256.02 > 175.096	1.98	2964.469	2313521.000	0.001	bb	3.851	
79	79	Indoxacarb	528.103 > 150.063	4.44	3325.340	2313521.000	0.001	bb	2.683	
80	80	Iprodione	330.002 > 245.005	4.14	2429.027	2313521.000	0.001	bb	2.376	
81	81	Isoprothiolano	291.049 > 231.032	3.88	12592.127	2313521.000	0.005	bd	2.274	
82	82	Isoxaflutole	360 > 250.9	3.47	15001.979	2313521.000	0.006	dd	2.542	
83	83	Kresoxim methyl	314.1 > 267.108	4.21	1091.881	2313521.000	0.000	bb	5.924	
84	84	Linuron	249.044 > 160.048	3.73	22590.920	2313521.000	0.010	db	8.470	
85	85	Lufenuron	511.33 > 158.056	4.64	4845.817	2313521.000	0.002	bb	4.066	
86	86	Mandipropamid	412.22 > 328.135	3.82	12366.503	2313521.000	0.005	bb	3.300	
87	87	Metalaxyl	280.115 > 220.131	3.51	62302.844	2313521.000	0.027	bb	2.479	
88	88	Methamidophos	142.033 > 94.01	0.69	5679.573	2313521.000	0.002	bd	3.053	
89	89	Methiocarb	226.114 > 169.105	3.78	5156.800	2313521.000	0.002	bb	3.214	
90	90	Methomyl	163.014 > 88	1.50	419.919	2313521.000	0.000	db	10.946	
91	91	Methoxyfenozide	391.2 > 241	3.93	11987.711	2313521.000	0.005	db	12.650	
92	92	Myclobutanil	289.082 > 70.095	3.93	18493.348	2313521.000	0.008	db	3.920	
93	93	Nicosulfuron	411 > 182	2.45	23122.414	2313521.000	0.010	bb	7.468	
94	94	Novaluron	493.044 > 158.069	4.46	18427.373	2313521.000	0.008	bb	1.700	
95	95	Omethoate	213.991 > 183.024	0.97	13549.746	2313521.000	0.006	db	3.955	
96	96	Oxadixyl	279 > 219	2.84	11187.477	2313521.000	0.005	db	1.551	
97	97	Oxamyl	237.036 > 72	1.15	35446.676	2313521.000	0.015	bb	126.314	
98	98	Oxycarboxin	268.089 > 175.017	2.42	11286.272	2313521.000	0.005	bb	3.237	

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Name: 02878-001-2018, Date: 12-Dec-2018, Time: 20:49:16, ID: limon, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.48	74226.063	2313521.000	0.032	dd	4.400	
100	1...	Penconazole	284.096 > 70.095	4.26	15724.926	2313521.000	0.007	db	4.115	
101	1...	Pymetrozine	218.128 > 105.099	1.49	22664.623	2313521.000	0.010	bb	6.695	
102	1...	Pyraclostrobin	388.131 > 194.141	4.31	68759.453	2313521.000	0.030	bb	5.270	
103	1...	Pyridaben	365.17 > 147.086	5.04	11742.007	2313521.000	0.005	bb	2.776	
104	1...	Pirimicarb	239.111 > 72.114	3.39	108571.234	2313521.000	0.047	bb	3.336	
105	1...	Pyrimethanil	200.08 > 107.11	3.79	4368.712	2313521.000	0.002	dd	2.205	
106	1...	Pirimiphos methyl	306.08 > 164.1	4.39	17190.840	2313521.000	0.007	bb	3.570	
107	1...	Piriproxifen	322.168 > 96.086	4.71	12696.240	2313521.000	0.005	bb	2.867	
108	1...	Prochloraz	376.063 > 308.042	4.37	7646.715	2313521.000	0.003	bb	4.296	
109	1...	Prophenofos	373.031 > 302.869	4.60	14117.806	2313521.000	0.006	bd	2.266	
110	1...	Prometrin	242.104 > 158.033	4.05	3265239.250	2313521.000	1.411	bb	120.954	
111	1...	Propamocarb	189.121 > 102.09	1.17	55214.605	2313521.000	0.024	bb	3.845	
112	1...	Propetamphos	282 > 138	4.08	1236.108	2313521.000	0.001	bd	3.618	
113	1...	Propiconazole	342.102 > 158.985	4.31	14959.706	2313521.000	0.006	bb	4.309	
114	1...	Quinoxyfen	308.093 > 197.02	4.78	7040.569	2313521.000	0.003	bd	4.611	
115	1...	Rotenone	395.11 > 213.11	4.14	8637.455	2313521.000	0.004	bb	3.935	
116	1...	Saflufenacil	501.15 > 197.99	3.43	13386.118	2313521.000	0.006	bb	3.813	
117	1...	Tebuconazole	308.177 > 70.094	4.25	18413.889	2313521.000	0.008	bb	3.585	
118	1...	Tebufenozide	353.1 > 133	4.18	7387.472	2313521.000	0.003	bb	69.794	
119	1...	Teflubenzuron	381.006 > 158	4.66	5073.085	2313521.000	0.002	bb	5.478	
120	1...	Temephos	467 > 125	4.61	1354.827	2313521.000	0.001	db	2.561	
121	1...	Tetraconazole	372.054 > 158.979	4.03	10312.010	2313521.000	0.004	dd	3.034	
122	1...	Thiabendazole	202.004 > 175.047	2.70	10947.374	2313521.000	0.005	bb	3.278	
123	1...	Thiacloprid	253.056 > 126	2.44	9482.859	2313521.000	0.004	bb	3.784	
124	1...	Thidiazuron	221.04 > 101.973	2.98	7883.956	2313521.000	0.003	bb	6.821	
125	1...	Thiodicarb	354.953 > 88	3.24	697.444	2313521.000	0.000	bd	0.779	
126	1...	Thiophanate methyl	343.078 > 151.042	2.98	4813.388	2313521.000	0.002	bd	1.449	
127	1...	Tolclofos methyl	301.05 > 125.005	4.38	1581.071	2313521.000	0.001	bb	3.458	
128	1...	Triadimefon	294.061 > 69.114	3.91	12356.567	2313521.000	0.005	db	0.760	
129	1...	Triazophos	314.097 > 162.119	3.94	110293.102	2313521.000	0.048	bb	3.371	
130	1...	Triadimenol	296.077 > 70.093	3.98	273.940	2313521.000	0.000	dbl		
131	1...	Trifloxystrobin	409.162 > 186.076	4.47	39574.137	2313521.000	0.017	bb	3.011	
132	1...	Triflumizole	346.094 > 278.073	4.53	6206.483	2313521.000	0.003	bb	4.858	
133	1...	Triflumuron	359.065 > 156.032	4.31	16992.797	2313521.000	0.007	bb	4.886	
134	1...	Zoxamide	336.12 > 187.005	4.29	24121.896	2313521.000	0.010	bb	5.231	
135	1...	Carbofuran 3 hidroxi	238 > 181	2.23	2058.875	2313521.000	0.001	bb	2.028	
136	1...	Thiamethoxam	292 > 211	1.59	2395.366		2395.366	bb	2.792	

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Name: 02879-001-2018_m1, Date: 12-Dec-2018, Time: 20:58:05, ID: limon, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2323202.500		2323202.500	bb	0.854	-14.6
2	2	Acetamiprid	223.03 > 126	2.22	403.905	2323202.500	0.000	dd	0.701	
3	3	Aldicarb	213.046 > 89.06	2.72	118.487	2323202.500	0.000	bb	0.477	
4	4	Ametoctradin	276 > 176	4.46	2566.392	2323202.500	0.001	bb	1.719	
5	5	Ametryn	228.08 > 96.11	3.77	3782.248	2323202.500	0.002	db	1.333	
6	6	Asulam	231.196 > 155.9			2323202.500				
7	7	Atrazine	216.126 > 174.096	3.47	1477.424	2323202.500	0.001	db	0.355	
8	8	Azinphos methyl	318 > 160	3.61	468.387	2323202.500	0.000	bd	1.606	
9	9	Azoxystrobin	404.149 > 372.128	3.70	11430.192	2323202.500	0.005	dd	0.640	
10	10	Benalaxyl	326.2 > 148.121	4.29	4072.418	2323202.500	0.002	bd	0.243	
11	11	Bensulfuron methyl	411.049 > 149.05	3.53	1611.759	2323202.500	0.001	bd	0.502	
12	12	Benthiocarb	258.16 > 125.012	4.42	2498.600	2323202.500	0.001	bb	0.772	
13	13	Bifenazate	301.1 > 198	3.98	531.860	2323202.500	0.000	bb	0.926	
14	14	Bispyribac	431.144 > 275.081	3.40	1094.103	2323202.500	0.000	bb	0.320	
15	15	Boscalid	343.128 > 307.087	3.82	1264.674	2323202.500	0.001	bb	0.978	
16	16	Bupirimate	317.05 > 166.05	4.16	1432.544	2323202.500	0.001	bd	0.400	
17	17	Buprofezin	306.188 > 201.125	4.68	1981.313	2323202.500	0.001	bb	0.184	
18	18	Cadusafos	271.056 > 158.987	4.46	2273.079	2323202.500	0.001	bb	0.020	
19	19	Carbaryl	202.111 > 145.071	3.27	70014.359	2323202.500	0.030	bb	313.792	
20	20	Carbendazim	192.101 > 160.055	2.27	6958.054	2323202.500	0.003	bd	1.727	
21	21	Carbofuran	222.137 > 165.13	3.07	4411.710	2323202.500	0.002	dd	0.057	
22	22	Carboxin	236.013 > 143.016	3.16	1157.760	2323202.500	0.000	db	0.479	
23	23	Cycloxidim	326.331 > 101.055	4.35	459.699	2323202.500	0.000	dd	0.688	
24	24	Cymoxanil	199.107 > 128	2.45	139.950	2323202.500	0.000	dbl		
25	25	Cyproconazole	292.13 > 70.04	3.99	10965.662	2323202.500	0.005	db	3.095	
26	26	Cyprodinil	226.07 > 108.04	4.27	478.004	2323202.500	0.000	bd	0.967	
27	27	Ciromazina	167.065 > 125.079	0.66	2539.930	2323202.500	0.001	bb	7.361	
28	28	Clofentezine	303.045 > 138.029	4.37	413.623	2323202.500	0.000	bb	0.425	
29	29	Clomazona	240.103 > 125.059	3.67	2111.558	2323202.500	0.001	dd	0.762	
30	30	Clorpirifos	349.958 > 197.973	4.75	17218.426	2323202.500	0.007	dd	7.040	
31	31	Clorpirifos metil	321.8 > 125	4.43	355.907	2323202.500	0.000	bb	0.408	
32	32	Clothianidin	250 > 169	2.18	42.566	2323202.500	0.000	bb	1.216	
33	33	Desmedipham	301 > 136	3.65	236.086	2323202.500	0.000	bbl		
34	34	Diazinon	305.069 > 169.086	4.30	1904.267	2323202.500	0.001	bd	0.364	
35	35	Dichlofuanid	333 > 123	3.90	5546.106	2323202.500	0.002	bb	7.881	
36	36	Dichlorvos	220.978 > 109.059	2.94	3552.825	2323202.500	0.002	dd	3.077	
37	37	Dicrotophos	238.04 > 112.12	1.90	738.499	2323202.500	0.000	bb	0.439	
38	38	Diethofencarb	268 > 226	3.90	586.320	2323202.500	0.000	bb	0.582	
39	39	Difenoconazole	406.097 > 251.034	4.44	8954.056	2323202.500	0.004	bd	1.088	
40	40	Diflubenzuron	311. > 158.087	4.11	1405.025	2323202.500	0.001	bb	0.851	
41	41	Dimethoate	229.968 > 199.006	2.19	519.706	2323202.500	0.000	bb	0.443	
42	42	Dimethomorph	388.156 > 301.079	3.79	540.231	2323202.500	0.000	bd	0.529	
43	43	Diniconazol	326.107 > 70.091	4.43	2180.020	2323202.500	0.001	bb	1.145	
44	44	Dinotefuran	203.202 > 129.107	0.89	254.476	2323202.500	0.000	dd	0.693	
45	45	Diuron	233.049 > 72.051	3.49	3940.210	2323202.500	0.002	bd	0.806	
46	46	Spinosin A	732.493 > 142.114	4.86	2074.278	2323202.500	0.001	bb	0.681	
47	47	Spinosin D	746.508 > 142.117	5.03	1012.411	2323202.500	0.000	bb	0.343	
48	48	Spinetoram	748.6 > 142.2	5.03	5489.233	2323202.500	0.002	bb	1.344	
49	49	Spirodiclofen	411.201 > 313.077			2323202.500				

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Name: 02879-001-2018_m1, Date: 12-Dec-2018, Time: 20:58:05, ID: limon, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.00	1329.827	2323202.500	0.001	bb	0.072	
51	51	Ethiofencarb	226.1 > 107	3.17	826.318	2323202.500	0.000	db	0.932	
52	52	Etofenprox	394.236 > 107.087	5.39	270.539	2323202.500	0.000	bd	0.967	
53	53	Ethoprophos	243.025 > 131.01	4.14	12426.536	2323202.500	0.005	bb	1.361	
54	54	Etoxazol	360.5 > 141	4.82	5255.635	2323202.500	0.002	dd	0.160	
55	55	Famoxadone	392 > 331	4.40	57.691	2323202.500	0.000	dbl		
56	56	Fenamiphos	304.1 > 217	4.21	12063.710	2323202.500	0.005	db	0.441	
57	57	Fenamiphos sulphone	336.128 > 266.054	3.14	1375.728	2323202.500	0.001	bb	0.411	
58	58	Fenarimol	331.065 > 268.08	4.04	121.952	2323202.500	0.000	bb	0.050	
59	59	Fenazaquin	307.205 > 161.139	5.06	597.182	2323202.500	0.000	bbl		
60	60	Fenhexamid	302.096 > 97.131	4.05	748.318	2323202.500	0.000	bb	0.748	
61	61	Fenbuconazole	337.13 > 70.041	4.10	809.689	2323202.500	0.000	bd	0.810	
62	62	Fention	278.988 > 169.021	4.14	232.781	2323202.500	0.000	bb	0.256	
63	63	Fenoxicarb	302.1 > 116.1	4.15	789.119	2323202.500	0.000	bbl		
64	64	Fenpyroximate	422.232 > 366.15	4.87	1370.468	2323202.500	0.001	db	0.417	
65	65	Fenpropatrin	350.136 > 125.135	4.75	4833.218	2323202.500	0.002	dd	1.912	
66	66	Phentoate	321.063 > 163			2323202.500				
67	67	Forchlorfenuron	248.1 > 129	3.45	740.583	2323202.500	0.000	bb	0.928	
68	68	Phosphamidon	300.094 > 127.046	2.85	1198.011	2323202.500	0.001	bb	0.141	
69	69	Phosmet	318.09 > 160.019	3.48	1258.338	2323202.500	0.001	db	0.850	
70	70	Flufenoxuron	489.068 > 158.076	4.78	917.829	2323202.500	0.000	bb	0.796	
71	71	Fluopicolide	383.061 > 173.015	4.05	62970.156	2323202.500	0.027	bb	7.966	
72	72	Fluopyram	397.142 > 173.073	3.98	757.967	2323202.500	0.000	dd	0.212	
73	73	Flusilazole	316.132 > 247.077	4.13	638.511	2323202.500	0.000	bb	0.751	
74	74	Flutriafol	302.262 > 123	3.44	380.491	2323202.500	0.000	bb	0.643	
75	75	Hexythiazox	353.133 > 228.071	4.76	593.605	2323202.500	0.000	db	0.676	
76	76	Himexazol	100 > 54			2323202.500				
77	77	Imazalil	297.08 > 158.997	4.17	2148.468	2323202.500	0.001	bb	0.803	
78	78	Imidacloprid	256.02 > 175.096	1.97	77.646	2323202.500	0.000	dd	0.421	
79	79	Indoxacarb	528.103 > 150.063	4.40	262.676	2323202.500	0.000	bd	0.485	
80	80	Iprodione	330.002 > 245.005	4.15	242.579	2323202.500	0.000	bbl		
81	81	Isoprothiolano	291.049 > 231.032	3.95	1264.121	2323202.500	0.001	dbl		
82	82	Isoxaflutole	360 > 250.9	3.47	410.348	2323202.500	0.000	bdl		
83	83	Kresoxim methyl	314.1 > 267.108	4.20	128.838	2323202.500	0.000	bb	1.242	
84	84	Linuron	249.044 > 160.048	3.74	816.093	2323202.500	0.000	bb	0.892	
85	85	Lufenuron	511.33 > 158.056	4.64	94.859	2323202.500	0.000	db	0.892	
86	86	Mandipropamid	412.22 > 328.135	3.81	367.911	2323202.500	0.000	bb	0.117	
87	87	Metalaxyl	280.115 > 220.131	3.51	3737.037	2323202.500	0.002	bb	0.423	
88	88	Methamidophos	142.033 > 94.01	0.72	111.309	2323202.500	0.000	dd	0.384	
89	89	Methiocarb	226.114 > 169.105	3.90	123.777	2323202.500	0.000	db	0.547	
90	90	Methomyl	163.014 > 88	1.40	43.171	2323202.500	0.000	dd	2.731	
91	91	Methoxyfenozide	391.2 > 241	3.92	28747.742	2323202.500	0.012	bb	30.340	
92	92	Myclobutanil	289.082 > 70.095	3.93	1074.077	2323202.500	0.000	dd	0.638	
93	93	Nicosulfuron	411 > 182	2.45	653.140	2323202.500	0.000	bb	0.303	
94	94	Novaluron	493.044 > 158.069	4.46	655.708	2323202.500	0.000	bbl		
95	95	Omethoate	213.991 > 183.024	0.97	262.724	2323202.500	0.000	db	1.360	
96	96	Oxadixyl	279 > 219	3.06	6326.494	2323202.500	0.003	bd	0.706	
97	97	Oxamyl	237.036 > 72	1.16	37875.266	2323202.500	0.016	bb	134.396	
98	98	Oxycarboxin	268.089 > 175.017	2.31	53.803	2323202.500	0.000	bbl		

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Name: 02879-001-2018_m1, Date: 12-Dec-2018, Time: 20:58:05, ID: limon, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.47	1235.395	2323202.500	0.001	dd	0.345	
100	1...	Penconazole	284.096 > 70.095	4.25	729.827	2323202.500	0.000	bd	0.853	
101	1...	Pymetrozine	218.128 > 105.099	1.39	87.741	2323202.500	0.000	bb	1.218	
102	1...	Pyraclostrobin	388.131 > 194.141	4.31	52591.371	2323202.500	0.023	bb	3.125	
103	1...	Pyridaben	365.17 > 147.086	5.05	688.510	2323202.500	0.000	bb	0.539	
104	1...	Pirimicarb	239.111 > 72.114	3.39	1481.769	2323202.500	0.001	bd	0.094	
105	1...	Pyrimethanil	200.08 > 107.11	3.91	646.617	2323202.500	0.000	bbl		
106	1...	Pirimiphos methyl	306.08 > 164.1	4.39	1017.643	2323202.500	0.000	bd	0.382	
107	1...	Piriproxifen	322.168 > 96.086	4.71	2735.821	2323202.500	0.001	bd	0.625	
108	1...	Prochloraz	376.063 > 308.042	4.38	514.617	2323202.500	0.000	bb	0.943	
109	1...	Prophenofos	373.031 > 302.869	4.60	1119.106	2323202.500	0.000	bb	0.488	
110	1...	Prometrin	242.104 > 158.033	4.05	3107562.250	2323202.500	1.338	bb	114.642	
111	1...	Propamocarb	189.121 > 102.09	1.17	414.641	2323202.500	0.000	dd	0.811	
112	1...	Propetamphos	282 > 138	4.10	919.411	2323202.500	0.000	bb	1.731	
113	1...	Propiconazole	342.102 > 158.985	4.33	1170.262	2323202.500	0.001	db	0.733	
114	1...	Quinoxyfen	308.093 > 197.02	4.79	1146.578	2323202.500	0.000	bd	0.863	
115	1...	Rotenone	395.11 > 213.11	4.28	874.781	2323202.500	0.000	dd	0.626	
116	1...	Saflufenacil	501.15 > 197.99	3.42	398.326	2323202.500	0.000	bb	0.418	
117	1...	Tebuconazole	308.177 > 70.094	4.25	1871.933	2323202.500	0.001	bb	0.355	
118	1...	Tebufenozide	353.1 > 133	4.17	13761.902	2323202.500	0.006	bb	129.112	
119	1...	Teflubenzuron	381.006 > 158	4.66	624.640	2323202.500	0.000	db	1.899	
120	1...	Temephos	467 > 125	4.58	346.490	2323202.500	0.000	bd	1.293	
121	1...	Tetraconazole	372.054 > 158.979	4.10	858.646	2323202.500	0.000	ddl		
122	1...	Thiabendazole	202.004 > 175.047			2323202.500				
123	1...	Thiacloprid	253.056 > 126	2.44	266.076	2323202.500	0.000	bb	0.552	
124	1...	Thidiazuron	221.04 > 101.973	2.97	215.143	2323202.500	0.000	bb	1.102	
125	1...	Thiodicarb	354.953 > 88	3.25	52.661	2323202.500	0.000	db	0.446	
126	1...	Thiophanate methyl	343.078 > 151.042			2323202.500				
127	1...	Tolclofos methyl	301.05 > 125.005	4.39	494.616	2323202.500	0.000	bb	2.266	
128	1...	Triadimefon	294.061 > 69.114	3.90	294.350	2323202.500	0.000	bbl		
129	1...	Triazophos	314.097 > 162.119	3.94	7231.857	2323202.500	0.003	bb	0.247	
130	1...	Triadimenol	296.077 > 70.093	4.02	160.022	2323202.500	0.000	bbl		
131	1...	Trifloxystrobin	409.162 > 186.076	4.47	3481.812	2323202.500	0.001	bb	0.503	
132	1...	Triflumizole	346.094 > 278.073	4.48	579.847	2323202.500	0.000	bd	0.905	
133	1...	Triflumuron	359.065 > 156.032	4.31	2757.329	2323202.500	0.001	bb	1.613	
134	1...	Zoxamide	336.12 > 187.005	4.29	2178.508	2323202.500	0.001	bb	0.642	
135	1...	Carbofuran 3 hidroxi	238 > 181	2.30	68.349	2323202.500	0.000	bb	0.320	
136	1...	Thiamethoxam	292 > 211							

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Name: 02879-001-2018_m2, Date: 12-Dec-2018, Time: 21:06:50, ID: limon, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2280118.000		2280118.000	bb	0.838	-16.2
2	2	Acetamiprid	223.03 > 126	2.22	552.056	2280118.000	0.000	db	0.737	
3	3	Aldicarb	213.046 > 89.06	2.73	104.287	2280118.000	0.000	bb	0.424	
4	4	Ametoctradin	276 > 176	4.47	1390.992	2280118.000	0.001	bb	1.450	
5	5	Ametryn	228.08 > 96.11	3.78	2682.273	2280118.000	0.001	bb	1.175	
6	6	Asulam	231.196 > 155.9	0.83	49.102	2280118.000	0.000	bdl		
7	7	Atrazine	216.126 > 174.096	3.46	2249.076	2280118.000	0.001	db	0.532	
8	8	Azinphos methyl	318 > 160	3.40	423.258	2280118.000	0.000	bb	1.532	
9	9	Azoxystrobin	404.149 > 372.128	3.70	7137.203	2280118.000	0.003	db	0.439	
10	10	Benalaxyl	326.2 > 148.121	4.28	2757.520	2280118.000	0.001	bd	0.183	
11	11	Bensulfuron methyl	411.049 > 149.05	3.44	1397.579	2280118.000	0.001	bb	0.478	
12	12	Benthiocarb	258.16 > 125.012	4.43	592.631	2280118.000	0.000	db	0.407	
13	13	Bifenazate	301.1 > 198	3.98	582.305	2280118.000	0.000	bb	1.014	
14	14	Bispyribac	431.144 > 275.081	3.42	1103.745	2280118.000	0.000	bb	0.324	
15	15	Boscalid	343.128 > 307.087	3.83	559.491	2280118.000	0.000	bd	0.588	
16	16	Bupirimate	317.05 > 166.05	4.18	1498.622	2280118.000	0.001	bb	0.408	
17	17	Buprofezin	306.188 > 201.125	4.68	1970.619	2280118.000	0.001	bb	0.186	
18	18	Cadusafos	271.056 > 158.987	4.46	1960.135	2280118.000	0.001	bbl		
19	19	Carbaryl	202.111 > 145.071	3.27	83286.508	2280118.000	0.037	bb	381.642	
20	20	Carbendazim	192.101 > 160.055	2.27	7440.363	2280118.000	0.003	bd	1.807	
21	21	Carbofuran	222.137 > 165.13	3.07	1546.110	2280118.000	0.001	bbl		
22	22	Carboxin	236.013 > 143.016	3.15	1108.550	2280118.000	0.000	db	0.476	
23	23	Cycloxidim	326.331 > 101.055	4.41	401.603	2280118.000	0.000	bb	0.630	
24	24	Cymoxanil	199.107 > 128	2.44	59.221	2280118.000	0.000	bdl		
25	25	Cyproconazole	292.13 > 70.04	3.99	10847.739	2280118.000	0.005	dd	3.133	
26	26	Cyprodinil	226.07 > 108.04	4.29	723.552	2280118.000	0.000	bd	1.144	
27	27	Ciromazina	167.065 > 125.079	0.65	1325.042	2280118.000	0.001	bb	4.293	
28	28	Clofentezine	303.045 > 138.029	4.37	151.321	2280118.000	0.000	bb	0.337	
29	29	Clomazona	240.103 > 125.059	3.67	701.814	2280118.000	0.000	bb	0.616	
30	30	Clorpirifos	349.958 > 197.973	4.75	16316.588	2280118.000	0.007	bd	6.588	
31	31	Clorpirifos metil	321.8 > 125	4.43	532.661	2280118.000	0.000	bb	0.627	
32	32	Clothianidin	250 > 169	1.98	21.761	2280118.000	0.000	bd	1.179	
33	33	Desmedipham	301 > 136	3.65	391.384	2280118.000	0.000	db	0.303	
34	34	Diazinon	305.069 > 169.086	4.31	1210.180	2280118.000	0.001	bd	0.244	
35	35	Dichlofuanid	333 > 123	3.90	4385.782	2280118.000	0.002	bb	5.841	
36	36	Dichlorvos	220.978 > 109.059	3.00	170.066	2280118.000	0.000	bb	0.662	
37	37	Dicrotophos	238.04 > 112.12	1.90	248.637	2280118.000	0.000	dd	0.408	
38	38	Diethofencarb	268 > 226	3.90	546.627	2280118.000	0.000	bb	0.565	
39	39	Difenoconazole	406.097 > 251.034	4.44	8691.642	2280118.000	0.004	bd	1.072	
40	40	Diflubenzuron	311. > 158.087	4.11	897.022	2280118.000	0.000	bb	0.702	
41	41	Dimethoate	229.968 > 199.006	2.19	736.295	2280118.000	0.000	bd	0.508	
42	42	Dimethomorph	388.156 > 301.079	3.91	187.843	2280118.000	0.000	db	0.438	
43	43	Diniconazol	326.107 > 70.091			2280118.000				
44	44	Dinotefuran	203.202 > 129.107	1.05	350.411	2280118.000	0.000	db	1.145	
45	45	Diuron	233.049 > 72.051			2280118.000				
46	46	Spinosin A	732.493 > 142.114	4.86	2265.615	2280118.000	0.001	bb	0.708	
47	47	Spinosin D	746.508 > 142.117	5.03	1484.294	2280118.000	0.001	dd	0.417	
48	48	Spinetoram	748.6 > 142.2	5.03	5265.232	2280118.000	0.002	bb	1.335	
49	49	Spirodiclofen	411.201 > 313.077	5.00	117.127	2280118.000	0.000	bb	0.343	

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Name: 02879-001-2018_m2, Date: 12-Dec-2018, Time: 21:06:50, ID: limon, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.01	1011.491	2280118.000	0.000	bb	0.048	
51	51	Ethiofencarb	226.1 > 107	3.46	7495.605	2280118.000	0.003	bb	18.939	
52	52	Etofenprox	394.236 > 107.087	5.39	258.619	2280118.000	0.000	bb	0.954	
53	53	Ethoprophos	243.025 > 131.01	4.22	22499.924	2280118.000	0.010	db	2.659	
54	54	Etoxazol	360.5 > 141	4.82	5226.392	2280118.000	0.002	db	0.162	
55	55	Famoxadone	392 > 331	4.31	80.633	2280118.000	0.000	bdl		
56	56	Fenamiphos	304.1 > 217	4.21	13371.395	2280118.000	0.006	db	0.493	
57	57	Fenamiphos sulphone	336.128 > 266.054			2280118.000				
58	58	Fenarimol	331.065 > 268.08			2280118.000				
59	59	Fenazaquin	307.205 > 161.139	5.07	800.748	2280118.000	0.000	bbl		
60	60	Fenhexamid	302.096 > 97.131	3.88	274.467	2280118.000	0.000	bb	0.595	
61	61	Fenbuconazole	337.13 > 70.041	4.08	633.550	2280118.000	0.000	bd	0.733	
62	62	Fention	278.988 > 169.021	4.15	519.169	2280118.000	0.000	bb	0.404	
63	63	Fenoxicarb	302.1 > 116.1	4.16	302.324	2280118.000	0.000	dbl		
64	64	Fenpyroximate	422.232 > 366.15	4.87	2245.150	2280118.000	0.001	bb	0.491	
65	65	Fenpropatrin	350.136 > 125.135	4.75	4027.032	2280118.000	0.002	bb	0.012	
66	66	Phentoate	321.063 > 163	4.26	883.365	2280118.000	0.000	dbl		
67	67	Forchlorfenuron	248.1 > 129	3.44	317.788	2280118.000	0.000	bb	0.772	
68	68	Phosphamidon	300.094 > 127.046	2.85	307.282	2280118.000	0.000	bd	0.066	
69	69	Phosmet	318.09 > 160.019	3.47	1057.567	2280118.000	0.000	bd	0.778	
70	70	Flufenoxuron	489.068 > 158.076	4.78	1415.086	2280118.000	0.001	bb	0.904	
71	71	Fluopicolide	383.061 > 173.015	4.04	43259.582	2280118.000	0.019	db	5.577	
72	72	Fluopyram	397.142 > 173.073	3.92	431.977	2280118.000	0.000	db	0.189	
73	73	Flusilazole	316.132 > 247.077	4.13	723.727	2280118.000	0.000	bb	0.774	
74	74	Flutriafol	302.262 > 123	3.33	438.441	2280118.000	0.000	bd	0.694	
75	75	Hexythiazox	353.133 > 228.071	4.75	585.429	2280118.000	0.000	dd	0.677	
76	76	Himexazol	100 > 54	1.01	597.765	2280118.000	0.000	db	24.116	
77	77	Imazalil	297.08 > 158.997	4.17	1582.606	2280118.000	0.001	bd	0.712	
78	78	Imidacloprid	256.02 > 175.096	1.99	60.038	2280118.000	0.000	bb	0.401	
79	79	Indoxacarb	528.103 > 150.063	4.44	69.607	2280118.000	0.000	bb	0.348	
80	80	Iprodione	330.002 > 245.005	4.29	53.139	2280118.000	0.000	dbl		
81	81	Isoprothiolano	291.049 > 231.032	3.90	1457.794	2280118.000	0.001	dbl		
82	82	Isoxaflutole	360 > 250.9	3.47	227.866	2280118.000	0.000	dbl		
83	83	Kresoxim methyl	314.1 > 267.108	4.09	0.628	2280118.000	0.000	bb	0.622	
84	84	Linuron	249.044 > 160.048			2280118.000				
85	85	Lufenuron	511.33 > 158.056	4.64	504.809	2280118.000	0.000	bd	1.171	
86	86	Mandipropamid	412.22 > 328.135	3.81	396.460	2280118.000	0.000	bb	0.127	
87	87	Metalaxyl	280.115 > 220.131	3.49	1848.831	2280118.000	0.001	bd	0.358	
88	88	Methamidophos	142.033 > 94.01			2280118.000				
89	89	Methiocarb	226.114 > 169.105	3.74	106.619	2280118.000	0.000	bb	0.539	
90	90	Methomyl	163.014 > 88	1.39	65.468	2280118.000	0.000	db	3.242	
91	91	Methoxyfenozide	391.2 > 241	3.92	7922.651	2280118.000	0.003	bd	8.452	
92	92	Myclobutanil	289.082 > 70.095	3.94	638.674	2280118.000	0.000	dd	0.559	
93	93	Nicosulfuron	411 > 182	2.45	275.331	2280118.000	0.000	bb	0.185	
94	94	Novaluron	493.044 > 158.069	4.46	2017.735	2280118.000	0.001	bbl		
95	95	Omethoate	213.991 > 183.024	0.96	175.992	2280118.000	0.000	bb	1.344	
96	96	Oxadixyl	279 > 219	3.07	7929.891	2280118.000	0.003	bd	1.008	
97	97	Oxamyl	237.036 > 72	1.15	43616.496	2280118.000	0.019	bb	157.664	
98	98	Oxycarboxin	268.089 > 175.017	2.54	195.789	2280118.000	0.000	bbl		

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Name: 02879-001-2018_m2, Date: 12-Dec-2018, Time: 21:06:50, ID: limon, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.48	970.640	2280118.000	0.000	dd	0.331	
100	1...	Penconazole	284.096 > 70.095	4.25	933.626	2280118.000	0.000	dd	0.901	
101	1...	Pymetrozine	218.128 > 105.099	1.63	120.786	2280118.000	0.000	bd	1.227	
102	1...	Pyraclostrobin	388.131 > 194.141	4.31	52640.477	2280118.000	0.023	bd	3.261	
103	1...	Pyridaben	365.17 > 147.086	4.98	698.341	2280118.000	0.000	bb	0.544	
104	1...	Pirimicarb	239.111 > 72.114	3.40	435.640	2280118.000	0.000	bb	0.063	
105	1...	Pyrimethanil	200.08 > 107.11	3.90	731.994	2280118.000	0.000	dbl		
106	1...	Pirimiphos methyl	306.08 > 164.1	4.39	608.171	2280118.000	0.000	bd	0.304	
107	1...	Piriproxifen	322.168 > 96.086	4.71	2260.474	2280118.000	0.001	bd	0.528	
108	1...	Prochloraz	376.063 > 308.042	4.40	579.356	2280118.000	0.000	bb	0.978	
109	1...	Prophenofos	373.031 > 302.869	4.59	333.592	2280118.000	0.000	bd	0.382	
110	1...	Prometrin	242.104 > 158.033	4.05	3190788.250	2280118.000	1.399	bb	119.929	
111	1...	Propamocarb	189.121 > 102.09	1.18	214.871	2280118.000	0.000	dd	0.800	
112	1...	Propetamphos	282 > 138	4.10	607.935	2280118.000	0.000	ddl		
113	1...	Propiconazole	342.102 > 158.985	4.32	517.194	2280118.000	0.000	bb	0.567	
114	1...	Quinoxyfen	308.093 > 197.02	4.79	532.884	2280118.000	0.000	bb	0.481	
115	1...	Rotenone	395.11 > 213.11			2280118.000				
116	1...	Saflufenacil	501.15 > 197.99	3.42	58.601	2280118.000	0.000	dd	0.330	
117	1...	Tebuconazole	308.177 > 70.094	4.25	1512.340	2280118.000	0.001	bb	0.291	
118	1...	Tebufenozide	353.1 > 133	4.17	6592.096	2280118.000	0.003	bb	63.233	
119	1...	Teflubenzuron	381.006 > 158	4.66	538.161	2280118.000	0.000	bb	1.838	
120	1...	Temephos	467 > 125	4.65	198.098	2280118.000	0.000	db	1.112	
121	1...	Tetraconazole	372.054 > 158.979	3.91	396.928	2280118.000	0.000	dbl		
122	1...	Thiabendazole	202.004 > 175.047	2.80	143.999	2280118.000	0.000	bb	0.306	
123	1...	Thiacloprid	253.056 > 126	2.47	77.724	2280118.000	0.000	bd	0.487	
124	1...	Thidiazuron	221.04 > 101.973			2280118.000				
125	1...	Thiodicarb	354.953 > 88	3.16	41.466	2280118.000	0.000	bb	0.440	
126	1...	Thiophanate methyl	343.078 > 151.042	3.01	125.983	2280118.000	0.000	bbl		
127	1...	Tolclofos methyl	301.05 > 125.005			2280118.000				
128	1...	Triadimefon	294.061 > 69.114	4.01	871.898	2280118.000	0.000	dbl		
129	1...	Triazophos	314.097 > 162.119	3.94	4843.741	2280118.000	0.002	db	0.178	
130	1...	Triadimenol	296.077 > 70.093	3.90	21.790	2280118.000	0.000	bbl		
131	1...	Trifloxystrobin	409.162 > 186.076	4.47	4242.852	2280118.000	0.002	dd	0.562	
132	1...	Triflumizole	346.094 > 278.073	4.38	45.152	2280118.000	0.000	bb	0.531	
133	1...	Triflumuron	359.065 > 156.032	4.32	1781.577	2280118.000	0.001	bb	1.398	
134	1...	Zoxamide	336.12 > 187.005	4.30	1065.151	2280118.000	0.000	bb	0.414	
135	1...	Carbofuran 3 hidroxi	238 > 181	2.23	71.330	2280118.000	0.000	dd	0.323	
136	1...	Thiamethoxam	292 > 211							

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Name: 02884-001-2018, Date: 12-Dec-2018, Time: 21:15:36, ID: arveja, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2636332.500		2636332.500	bb	0.969	-3.1
2	2	Acetamiprid	223.03 > 126	2.21	207.524	2636332.500	0.000	bd	0.651	
3	3	Aldicarb	213.046 > 89.06	2.69	142.861	2636332.500	0.000	bd	0.509	
4	4	Ametoctradin	276 > 176	4.49	760.989	2636332.500	0.000	bb	1.275	
5	5	Ametryn	228.08 > 96.11	3.77	1745.088	2636332.500	0.001	bb	0.995	
6	6	Asulam	231.196 > 155.9	0.73	247.235	2636332.500	0.000	bd	0.475	
7	7	Atrazine	216.126 > 174.096	3.44	648.384	2636332.500	0.000	dd	0.158	
8	8	Azinphos methyl	318 > 160	3.63	261.287	2636332.500	0.000	dd	1.133	
9	9	Azoxystrobin	404.149 > 372.128	3.69	5587.354	2636332.500	0.002	bb	0.326	
10	10	Benalaxyl	326.2 > 148.121	4.28	2415.824	2636332.500	0.001	bb	0.150	
11	11	Bensulfuron methyl	411.049 > 149.05	3.52	650.622	2636332.500	0.000	bb	0.367	
12	12	Benthiocarb	258.16 > 125.012	4.42	846.025	2636332.500	0.000	bd	0.434	
13	13	Bifenazate	301.1 > 198			2636332.500				
14	14	Bispyribac	431.144 > 275.081	3.40	857.576	2636332.500	0.000	dd	0.281	
15	15	Boscalid	343.128 > 307.087	3.84	809.165	2636332.500	0.000	bd	0.668	
16	16	Bupirimate	317.05 > 166.05	4.16	1160.064	2636332.500	0.000	bb	0.365	
17	17	Buprofezin	306.188 > 201.125	4.68	2063.077	2636332.500	0.001	bb	0.173	
18	18	Cadusafos	271.056 > 158.987	4.46	2232.168	2636332.500	0.001	ddl		
19	19	Carbaryl	202.111 > 145.071	3.27	430.880	2636332.500	0.000	ddl		
20	20	Carbendazim	192.101 > 160.055	2.26	642.007	2636332.500	0.000	bb	0.903	
21	21	Carbofuran	222.137 > 165.13	3.07	2216.951	2636332.500	0.001	bbl		
22	22	Carboxin	236.013 > 143.016	3.16	353.870	2636332.500	0.000	bb	0.387	
23	23	Cycloxidim	326.331 > 101.055	4.11	448.718	2636332.500	0.000	bb	0.614	
24	24	Cymoxanil	199.107 > 128			2636332.500				
25	25	Cyproconazole	292.13 > 70.04	3.99	12695.642	2636332.500	0.005	db	3.192	
26	26	Cyprodinil	226.07 > 108.04	4.19	103.447	2636332.500	0.000	bd	0.702	
27	27	Ciromazina	167.065 > 125.079			2636332.500				
28	28	Clofentezine	303.045 > 138.029	4.38	579.550	2636332.500	0.000	bd	0.458	
29	29	Clomazona	240.103 > 125.059	3.67	838.412	2636332.500	0.000	bb	0.618	
30	30	Clorpirifos	349.958 > 197.973	4.75	16835.477	2636332.500	0.006	bb	5.225	
31	31	Clorpirifos metil	321.8 > 125	4.45	337.137	2636332.500	0.000	bd	0.339	
32	32	Clothianidin	250 > 169	1.99	32.472	2636332.500	0.000	db	1.191	
33	33	Desmedipham	301 > 136	3.41	19.517	2636332.500	0.000	bbl		
34	34	Diazinon	305.069 > 169.086	4.21	374.696	2636332.500	0.000	bd	0.083	
35	35	Dichlofuanid	333 > 123			2636332.500				
36	36	Dichlorvos	220.978 > 109.059	3.08	194.220	2636332.500	0.000	bb	0.660	
37	37	Dicrotophos	238.04 > 112.12	1.90	550.515	2636332.500	0.000	bb	0.423	
38	38	Diethofencarb	268 > 226	3.85	99.180	2636332.500	0.000	dd	0.291	
39	39	Difenoconazole	406.097 > 251.034	4.44	7821.661	2636332.500	0.003	bb	0.747	
40	40	Diflubenzuron	311. > 158.087	4.11	235.481	2636332.500	0.000	db	0.488	
41	41	Dimethoate	229.968 > 199.006	2.19	87.599	2636332.500	0.000	bb	0.319	
42	42	Dimethomorph	388.156 > 301.079	3.92	201.687	2636332.500	0.000	bb	0.434	
43	43	Diniconazol	326.107 > 70.091	4.44	836.782	2636332.500	0.000	dd	0.544	
44	44	Dinotefuran	203.202 > 129.107			2636332.500				
45	45	Diuron	233.049 > 72.051	3.49	1794.079	2636332.500	0.001	bb	0.230	
46	46	Spinosin A	732.493 > 142.114	4.86	826.152	2636332.500	0.000	db	0.526	
47	47	Spinosin D	746.508 > 142.117	5.03	793.826	2636332.500	0.000	bb	0.296	
48	48	Spinetoram	748.6 > 142.2	5.04	2762.225	2636332.500	0.001	bb	1.116	
49	49	Spirodiclofen	411.201 > 313.077	4.75	128.261	2636332.500	0.000	bb	0.338	

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	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.01	741.947	2636332.500	0.000	bb	0.018	
51	51	Ethiofencarb	226.1 > 107	3.45	6119.548	2636332.500	0.002	bb	13.005	
52	52	Etofenprox	394.236 > 107.087	5.40	307.319	2636332.500	0.000	bb	0.967	
53	53	Ethoprophos	243.025 > 131.01	4.25	1216.186	2636332.500	0.000	dbl		
54	54	Etoxazol	360.5 > 141	4.82	4664.640	2636332.500	0.002	db	0.125	
55	55	Famoxadone	392 > 331	4.31	112.643	2636332.500	0.000	bdl		
56	56	Fenamiphos	304.1 > 217	4.13	1281.156	2636332.500	0.000	bd	0.080	
57	57	Fenamiphos sulphone	336.128 > 266.054	3.14	368.299	2636332.500	0.000	bb	0.336	
58	58	Fenarimol	331.065 > 268.08	4.16	66.290	2636332.500	0.000	bbl		
59	59	Fenazaquin	307.205 > 161.139	5.07	736.842	2636332.500	0.000	dbl		
60	60	Fenhexamid	302.096 > 97.131	4.04	662.147	2636332.500	0.000	bb	0.694	
61	61	Fenbuconazole	337.13 > 70.041	4.02	223.298	2636332.500	0.000	bb	0.522	
62	62	Fention	278.988 > 169.021	4.26	461.519	2636332.500	0.000	bd	0.343	
63	63	Fenoxicarb	302.1 > 116.1	4.16	445.643	2636332.500	0.000	bbl		
64	64	Fenpyroximate	422.232 > 366.15	4.87	1068.516	2636332.500	0.000	dd	0.383	
65	65	Fenpropatrin	350.136 > 125.135	4.75	4302.282	2636332.500	0.002	dbl		
66	66	Phentoate	321.063 > 163	3.95	548.041	2636332.500	0.000	bbl		
67	67	Forchlorfenuron	248.1 > 129	3.46	168.083	2636332.500	0.000	bb	0.706	
68	68	Phosphamidon	300.094 > 127.046	2.85	437.906	2636332.500	0.000	dd	0.072	
69	69	Phosmet	318.09 > 160.019	3.55	18.951	2636332.500	0.000	bb	0.355	
70	70	Flufenoxuron	489.068 > 158.076	4.78	781.431	2636332.500	0.000	dd	0.749	
71	71	Fluopicolide	383.061 > 173.015	3.88	736.113	2636332.500	0.000	bb	0.084	
72	72	Fluopyram	397.142 > 173.073			2636332.500				
73	73	Flusilazole	316.132 > 247.077	4.13	101.949	2636332.500	0.000	bd	0.620	
74	74	Flutriafol	302.262 > 123	3.41	545.517	2636332.500	0.000	dd	0.720	
75	75	Hexythiazox	353.133 > 228.071	4.75	364.452	2636332.500	0.000	db	0.574	
76	76	Himexazol	100 > 54			2636332.500				
77	77	Imazalil	297.08 > 158.997	4.17	1903.059	2636332.500	0.001	bb	0.723	
78	78	Imidacloprid	256.02 > 175.096			2636332.500				
79	79	Indoxacarb	528.103 > 150.063	4.44	128.720	2636332.500	0.000	bb	0.378	
80	80	Iprodione	330.002 > 245.005	4.05	137.762	2636332.500	0.000	bbl		
81	81	Isoprothiolano	291.049 > 231.032	3.88	2183.645	2636332.500	0.001	dbl		
82	82	Isoxaflutole	360 > 250.9			2636332.500				
83	83	Kresoxim methyl	314.1 > 267.108			2636332.500				
84	84	Linuron	249.044 > 160.048			2636332.500				
85	85	Lufenuron	511.33 > 158.056	4.63	17.687	2636332.500	0.000	bb	0.839	
86	86	Mandipropamid	412.22 > 328.135	3.81	380.395	2636332.500	0.000	bb	0.109	
87	87	Metalaxyl	280.115 > 220.131	3.51	4090.958	2636332.500	0.002	db	0.418	
88	88	Methamidophos	142.033 > 94.01	0.65	117.694	2636332.500	0.000	bd	0.380	
89	89	Methiocarb	226.114 > 169.105	3.78	288.090	2636332.500	0.000	bb	0.615	
90	90	Methomyl	163.014 > 88			2636332.500				
91	91	Methoxyfenozide	391.2 > 241	3.85	485.118	2636332.500	0.000	db	0.358	
92	92	Myclobutanil	289.082 > 70.095	4.04	194.804	2636332.500	0.000	db	0.469	
93	93	Nicosulfuron	411 > 182	2.45	146.741	2636332.500	0.000	dd	0.137	
94	94	Novaluron	493.044 > 158.069	4.46	677.458	2636332.500	0.000	bbl		
95	95	Omethoate	213.991 > 183.024	0.94	48.292	2636332.500	0.000	dd	1.317	
96	96	Oxadixyl	279 > 219	2.86	3873.398	2636332.500	0.001	db	0.205	
97	97	Oxamyl	237.036 > 72	1.19	85.802	2636332.500	0.000	bb	0.430	
98	98	Oxycarboxin	268.089 > 175.017	2.41	130.925	2636332.500	0.000	bbl		

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Name: 02884-001-2018, Date: 12-Dec-2018, Time: 21:15:36, ID: arveja, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.31	111.169	2636332.500	0.000	bb	0.282	
100	1...	Penconazole	284.096 > 70.095	4.31	459.830	2636332.500	0.000	db	0.783	
101	1...	Pymetrozine	218.128 > 105.099	1.51	801.539	2636332.500	0.000	db	1.367	
102	1...	Pyraclostrobin	388.131 > 194.141	4.32	58130.941	2636332.500	0.022	bb	2.947	
103	1...	Pyridaben	365.17 > 147.086	5.00	321.536	2636332.500	0.000	dd	0.458	
104	1...	Pirimicarb	239.111 > 72.114	3.39	672.487	2636332.500	0.000	bb	0.068	
105	1...	Pyrimethanil	200.08 > 107.11	3.57	218.451	2636332.500	0.000	bbl		
106	1...	Pirimiphos methyl	306.08 > 164.1	4.41	829.271	2636332.500	0.000	bd	0.326	
107	1...	Piriproxifen	322.168 > 96.086	4.71	2290.337	2636332.500	0.001	bd	0.464	
108	1...	Prochloraz	376.063 > 308.042	4.37	23.036	2636332.500	0.000	bb	0.711	
109	1...	Prophenofos	373.031 > 302.869			2636332.500				
110	1...	Prometrin	242.104 > 158.033	4.05	1135341.250	2636332.500	0.431	bb	37.024	
111	1...	Propamocarb	189.121 > 102.09	1.18	394.360	2636332.500	0.000	bb	0.807	
112	1...	Propetamphos	282 > 138	4.10	2511.153	2636332.500	0.001	bb	9.315	
113	1...	Propiconazole	342.102 > 158.985	4.32	1371.895	2636332.500	0.001	bb	0.743	
114	1...	Quinoxyfen	308.093 > 197.02	4.78	207.520	2636332.500	0.000	bb	0.253	
115	1...	Rotenone	395.11 > 213.11	4.14	644.775	2636332.500	0.000	bd	0.496	
116	1...	Saflufenacil	501.15 > 197.99	3.42	145.986	2636332.500	0.000	bb	0.347	
117	1...	Tebuconazole	308.177 > 70.094	4.24	1263.874	2636332.500	0.000	bb	0.208	
118	1...	Tebufenozide	353.1 > 133	4.09	244.416	2636332.500	0.000	bb	2.439	
119	1...	Teflubenzuron	381.006 > 158	4.66	508.123	2636332.500	0.000	bd	1.757	
120	1...	Temephos	467 > 125	4.53	137.326	2636332.500	0.000	bb	1.011	
121	1...	Tetraconazole	372.054 > 158.979	3.88	153.582	2636332.500	0.000	bbl		
122	1...	Thiabendazole	202.004 > 175.047	2.72	164.922	2636332.500	0.000	dd	0.305	
123	1...	Thiacloprid	253.056 > 126	2.44	149.884	2636332.500	0.000	bb	0.505	
124	1...	Thidiazuron	221.04 > 101.973	3.17	124.323	2636332.500	0.000	bb	1.024	
125	1...	Thiodicarb	354.953 > 88	3.33	128.843	2636332.500	0.000	db	0.477	
126	1...	Thiophanate methyl	343.078 > 151.042	3.10	54.180	2636332.500	0.000	bbl		
127	1...	Tolclofos methyl	301.05 > 125.005	4.34	259.068	2636332.500	0.000	bb	1.975	
128	1...	Triadimefon	294.061 > 69.114	3.91	413.481	2636332.500	0.000	bbl		
129	1...	Triazophos	314.097 > 162.119	3.94	4714.635	2636332.500	0.002	bb	0.154	
130	1...	Triadimenol	296.077 > 70.093			2636332.500				
131	1...	Trifloxystrobin	409.162 > 186.076	4.47	2947.975	2636332.500	0.001	bb	0.442	
132	1...	Triflumizole	346.094 > 278.073	4.54	84.650	2636332.500	0.000	bd	0.551	
133	1...	Triflumuron	359.065 > 156.032	4.32	1585.931	2636332.500	0.001	bb	1.302	
134	1...	Zoxamide	336.12 > 187.005	4.29	446.884	2636332.500	0.000	bb	0.270	
135	1...	Carbofuran 3 hidroxi	238 > 181	2.21	30.521	2636332.500	0.000	bd	0.284	
136	1...	Thiamethoxam	292 > 211	1.62	26.409		26.409	bbl		

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Name: 02893-001-2018, Date: 12-Dec-2018, Time: 21:24:20, ID: uva, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2342225.250		2342225.250	bb	0.861	-13.9
2	2	Acetamiprid	223.03 > 126	2.39	41.747	2342225.250	0.000	db	0.618	
3	3	Aldicarb	213.046 > 89.06	2.84	338.827	2342225.250	0.000	dd	1.419	
4	4	Ametoctradin	276 > 176	4.47	603.388	2342225.250	0.000	bb	1.258	
5	5	Ametryn	228.08 > 96.11	3.77	1507.449	2342225.250	0.001	bb	0.989	
6	6	Asulam	231.196 > 155.9			2342225.250				
7	7	Atrazine	216.126 > 174.096	3.46	971.937	2342225.250	0.000	bd	0.244	
8	8	Azinphos methyl	318 > 160	3.60	336.306	2342225.250	0.000	bb	1.338	
9	9	Azoxystrobin	404.149 > 372.128	3.69	149738.719	2342225.250	0.064	dd	7.249	
10	10	Benalaxyl	326.2 > 148.121	4.28	1871.859	2342225.250	0.001	bb	0.137	
11	11	Bensulfuron methyl	411.049 > 149.05	3.42	81.027	2342225.250	0.000	bb	0.303	
12	12	Benthiocarb	258.16 > 125.012	4.46	811.930	2342225.250	0.000	db	0.446	
13	13	Bifenazate	301.1 > 198	3.82	157.507	2342225.250	0.000	bd	0.393	
14	14	Bispyribac	431.144 > 275.081	3.42	712.877	2342225.250	0.000	bd	0.276	
15	15	Boscalid	343.128 > 307.087	3.83	590.130	2342225.250	0.000	bb	0.597	
16	16	Bupirimate	317.05 > 166.05	4.21	110.510	2342225.250	0.000	db	0.287	
17	17	Buprofezin	306.188 > 201.125	4.68	1589.365	2342225.250	0.001	bb	0.155	
18	18	Cadusafos	271.056 > 158.987	4.46	2342.638	2342225.250	0.001	bd	0.026	
19	19	Carbaryl	202.111 > 145.071	3.24	205.915	2342225.250	0.000	bdl		
20	20	Carbendazim	192.101 > 160.055	2.39	3559.606	2342225.250	0.002	bb	1.285	
21	21	Carbofuran	222.137 > 165.13			2342225.250				
22	22	Carboxin	236.013 > 143.016	3.14	299.022	2342225.250	0.000	bb	0.386	
23	23	Cycloxidim	326.331 > 101.055	4.15	478.675	2342225.250	0.000	db	0.706	
24	24	Cymoxanil	199.107 > 128	2.33	27.345	2342225.250	0.000	bbl		
25	25	Cyproconazole	292.13 > 70.04	3.92	14355.597	2342225.250	0.006	bd	4.522	
26	26	Cyprodinil	226.07 > 108.04	4.27	13976.692	2342225.250	0.006	bb	10.134	
27	27	Ciromazina	167.065 > 125.079	0.68	665.593	2342225.250	0.000	dd	2.513	
28	28	Clofentezine	303.045 > 138.029	4.39	129.882	2342225.250	0.000	bb	0.328	
29	29	Clomazona	240.103 > 125.059	3.68	534.052	2342225.250	0.000	bb	0.596	
30	30	Clorpirifos	349.958 > 197.973	4.75	21735.227	2342225.250	0.009	bb	10.347	
31	31	Clorpirifos metil	321.8 > 125	4.39	370.827	2342225.250	0.000	dd	0.422	
32	32	Clothianidin	250 > 169	2.11	13.002	2342225.250	0.000	bd	1.162	
33	33	Desmedipham	301 > 136	3.60	40.476	2342225.250	0.000	bbl		
34	34	Diazinon	305.069 > 169.086	4.30	541.979	2342225.250	0.000	bd	0.120	
35	35	Dichlofuanid	333 > 123	4.14	350.157	2342225.250	0.000	bbl		
36	36	Dichlorvos	220.978 > 109.059	3.04	57.538	2342225.250	0.000	bb	0.579	
37	37	Dicrotophos	238.04 > 112.12	1.90	134.424	2342225.250	0.000	bd	0.401	
38	38	Diethofencarb	268 > 226			2342225.250				
39	39	Difenoconazole	406.097 > 251.034	4.44	9703.916	2342225.250	0.004	bb	1.200	
40	40	Diflubenzuron	311. > 158.087	4.10	193.192	2342225.250	0.000	db	0.483	
41	41	Dimethoate	229.968 > 199.006	2.18	76.263	2342225.250	0.000	bb	0.319	
42	42	Dimethomorph	388.156 > 301.079	3.91	191.236	2342225.250	0.000	bb	0.437	
43	43	Diniconazol	326.107 > 70.091			2342225.250				
44	44	Dinotefuran	203.202 > 129.107	1.00	323.459	2342225.250	0.000	db	0.985	
45	45	Diuron	233.049 > 72.051	3.50	3049.772	2342225.250	0.001	bb	0.583	
46	46	Spinosin A	732.493 > 142.114	4.85	499.272	2342225.250	0.000	dd	0.499	
47	47	Spinosin D	746.508 > 142.117	5.03	459.109	2342225.250	0.000	bb	0.260	
48	48	Spinetoram	748.6 > 142.2	5.03	3042.321	2342225.250	0.001	bb	1.160	
49	49	Spirodiclofen	411.201 > 313.077	4.91	268.719	2342225.250	0.000	bb	0.474	

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	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.01	571.451	2342225.250	0.000	bb	0.011	
51	51	Ethiofencarb	226.1 > 107	3.46	7954.849	2342225.250	0.003	db	19.608	
52	52	Etofenprox	394.236 > 107.087	5.34	3341.208	2342225.250	0.001	bb	6.480	
53	53	Ethoprophos	243.025 > 131.01	4.08	1618.405	2342225.250	0.001	dd	0.023	
54	54	Etoxazol	360.5 > 141	4.82	3652.799	2342225.250	0.002	bb	0.110	
55	55	Famoxadone	392 > 331	4.41	41.472	2342225.250	0.000	ddl		
56	56	Fenamiphos	304.1 > 217	4.13	703.024	2342225.250	0.000	bd	0.065	
57	57	Fenamiphos sulphone	336.128 > 266.054	3.14	153.040	2342225.250	0.000	bb	0.323	
58	58	Fenarimol	331.065 > 268.08	4.04	60.098	2342225.250	0.000	bbl		
59	59	Fenazaquin	307.205 > 161.139	5.06	612.021	2342225.250	0.000	bbl		
60	60	Fenhexamid	302.096 > 97.131	4.03	2259028.500	2342225.250	0.964	bb	733.985	
61	61	Fenbuconazole	337.13 > 70.041	4.14	374.876	2342225.250	0.000	bb	0.604	
62	62	Fention	278.988 > 169.021			2342225.250				
63	63	Fenoxicarb	302.1 > 116.1	4.15	102.717	2342225.250	0.000	ddl		
64	64	Fenpyroximate	422.232 > 366.15	4.87	955.160	2342225.250	0.000	bb	0.383	
65	65	Fenpropatrin	350.136 > 125.135	4.75	5828.002	2342225.250	0.002	bb	4.376	
66	66	Phentoate	321.063 > 163			2342225.250				
67	67	Forchlorfenuron	248.1 > 129	3.51	162.924	2342225.250	0.000	bb	0.711	
68	68	Phosphamidon	300.094 > 127.046	3.02	58.452	2342225.250	0.000	bb	0.044	
69	69	Phosmet	318.09 > 160.019	3.60	312.044	2342225.250	0.000	bd	0.472	
70	70	Flufenoxuron	489.068 > 158.076	4.79	797.615	2342225.250	0.000	db	0.770	
71	71	Fluopicolide	383.061 > 173.015	3.89	465.341	2342225.250	0.000	dd	0.061	
72	72	Fluopyram	397.142 > 173.073	3.78	181.147	2342225.250	0.000	bb	0.171	
73	73	Flusilazole	316.132 > 247.077	4.13	177.657	2342225.250	0.000	bb	0.641	
74	74	Flutriafol	302.262 > 123	3.24	270.630	2342225.250	0.000	bb	0.557	
75	75	Hexythiazox	353.133 > 228.071	4.76	327.267	2342225.250	0.000	bb	0.575	
76	76	Himexazol	100 > 54			2342225.250				
77	77	Imazalil	297.08 > 158.997	4.17	1119.872	2342225.250	0.000	bb	0.627	
78	78	Imidacloprid	256.02 > 175.096	1.98	11087.568	2342225.250	0.005	bb	13.341	
79	79	Indoxacarb	528.103 > 150.063	4.44	146.602	2342225.250	0.000	db	0.401	
80	80	Iprodione	330.002 > 245.005	4.14	852281.375	2342225.250	0.364	bb	1488.8...	
81	81	Isoprothiolano	291.049 > 231.032	3.93	953.060	2342225.250	0.000	bbl		
82	82	Isoxaflutole	360 > 250.9	3.27	202.474	2342225.250	0.000	bdl		
83	83	Kresoxim methyl	314.1 > 267.108	4.21	3613.078	2342225.250	0.002	bb	17.957	
84	84	Linuron	249.044 > 160.048			2342225.250				
85	85	Lufenuron	511.33 > 158.056	4.63	294.597	2342225.250	0.000	bd	1.023	
86	86	Mandipropamid	412.22 > 328.135	3.91	88.994	2342225.250	0.000	db	0.044	
87	87	Metalaxyl	280.115 > 220.131	3.51	25638.398	2342225.250	0.011	dd	1.181	
88	88	Methamidophos	142.033 > 94.01	0.79	176.241	2342225.250	0.000	dd	0.414	
89	89	Methiocarb	226.114 > 169.105	3.67	146.181	2342225.250	0.000	bb	0.558	
90	90	Methomyl	163.014 > 88			2342225.250				
91	91	Methoxyfenozide	391.2 > 241	3.85	361.006	2342225.250	0.000	bd	0.285	
92	92	Myclobutanil	289.082 > 70.095	3.93	89118.531	2342225.250	0.038	bb	17.016	
93	93	Nicosulfuron	411 > 182			2342225.250				
94	94	Novaluron	493.044 > 158.069	4.46	572.753	2342225.250	0.000	dbl		
95	95	Omethoate	213.991 > 183.024	0.96	289.305	2342225.250	0.000	db	1.365	
96	96	Oxadixyl	279 > 219			2342225.250				
97	97	Oxamyl	237.036 > 72	1.42	22.405	2342225.250	0.000	bb	0.241	
98	98	Oxycarboxin	268.089 > 175.017	2.51	298.424	2342225.250	0.000	ddl		

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Name: 02893-001-2018, Date: 12-Dec-2018, Time: 21:24:20, ID: uva, Description: 12-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.46	40.607	2342225.250	0.000	bb	0.278	
100	1...	Penconazole	284.096 > 70.095	4.25	326.748	2342225.250	0.000	bd	0.765	
101	1...	Pymetrozine	218.128 > 105.099	1.47	254.825	2342225.250	0.000	bd	1.258	
102	1...	Pyraclostrobin	388.131 > 194.141	4.31	53283.379	2342225.250	0.023	bb	3.159	
103	1...	Pyridaben	365.17 > 147.086	5.05	616.833	2342225.250	0.000	db	0.524	
104	1...	Pirimicarb	239.111 > 72.114	3.40	60.230	2342225.250	0.000	bb	0.051	
105	1...	Pyrimethanil	200.08 > 107.11	3.78	5672.119	2342225.250	0.002	db	2.978	
106	1...	Pirimiphos methyl	306.08 > 164.1	4.45	294.296	2342225.250	0.000	bb	0.239	
107	1...	Piriproxifen	322.168 > 96.086			2342225.250				
108	1...	Prochloraz	376.063 > 308.042	4.40	154.757	2342225.250	0.000	bb	0.774	
109	1...	Prophenofos	373.031 > 302.869	4.60	1047.117	2342225.250	0.000	db	0.477	
110	1...	Prometrin	242.104 > 158.033	4.05	3360985.000	2342225.250	1.435	bb	122.972	
111	1...	Propamocarb	189.121 > 102.09			2342225.250				
112	1...	Propetamphos	282 > 138	4.10	2757.550	2342225.250	0.001	dd	12.377	
113	1...	Propiconazole	342.102 > 158.985	4.31	888.011	2342225.250	0.000	bb	0.659	
114	1...	Quinoxyfen	308.093 > 197.02	4.77	23195.326	2342225.250	0.010	bb	14.694	
115	1...	Rotenone	395.11 > 213.11	4.14	610.784	2342225.250	0.000	db	0.512	
116	1...	Saflufenacil	501.15 > 197.99	3.42	118.144	2342225.250	0.000	db	0.345	
117	1...	Tebuconazole	308.177 > 70.094	4.25	69038.578	2342225.250	0.029	bd	13.299	
118	1...	Tebufenozide	353.1 > 133	4.21	1512.445	2342225.250	0.001	db	14.453	
119	1...	Teflubenzuron	381.006 > 158	4.67	329.237	2342225.250	0.000	db	1.660	
120	1...	Temephos	467 > 125	4.56	120.843	2342225.250	0.000	bb	1.010	
121	1...	Tetraconazole	372.054 > 158.979	4.04	442.148	2342225.250	0.000	ddI		
122	1...	Thiabendazole	202.004 > 175.047	2.71	259.476	2342225.250	0.000	bd	0.336	
123	1...	Thiacloprid	253.056 > 126	2.57	46.215	2342225.250	0.000	db	0.475	
124	1...	Thidiazuron	221.04 > 101.973	2.89	132.629	2342225.250	0.000	bb	1.040	
125	1...	Thiodicarb	354.953 > 88	3.36	67.882	2342225.250	0.000	dd	0.453	
126	1...	Thiophanate methyl	343.078 > 151.042	2.99	141.455	2342225.250	0.000	bbI		
127	1...	Tolclofos methyl	301.05 > 125.005	4.49	304.885	2342225.250	0.000	bb	2.056	
128	1...	Triadimefon	294.061 > 69.114	3.92	197.463	2342225.250	0.000	dbI		
129	1...	Triazophos	314.097 > 162.119	3.94	3157.046	2342225.250	0.001	bb	0.124	
130	1...	Triadimenol	296.077 > 70.093	3.93	70.681	2342225.250	0.000	bbI		
131	1...	Trifloxystrobin	409.162 > 186.076	4.47	1916.460	2342225.250	0.001	bd	0.394	
132	1...	Triflumizole	346.094 > 278.073	4.53	2178.068	2342225.250	0.001	bb	2.010	
133	1...	Triflumuron	359.065 > 156.032	4.31	557.189	2342225.250	0.000	db	1.109	
134	1...	Zoxamide	336.12 > 187.005	4.29	555.763	2342225.250	0.000	bb	0.303	
135	1...	Carbofuran 3 hidroxi	238 > 181			2342225.250				
136	1...	Thiamethoxam	292 > 211	1.58	35.799		35.799	ddI		

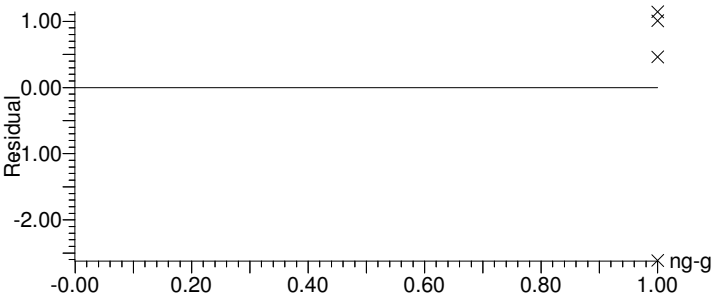
SERVICIO NACIONAL DE SANIDAD AGRARIA-SENASA

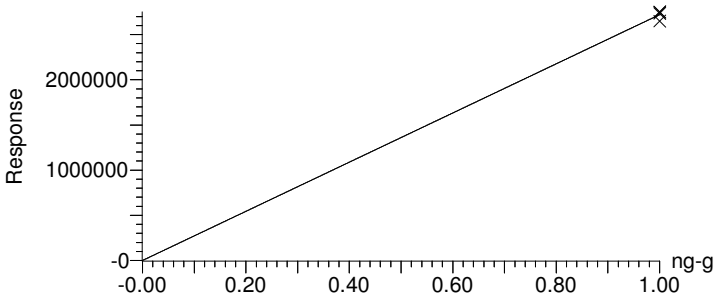
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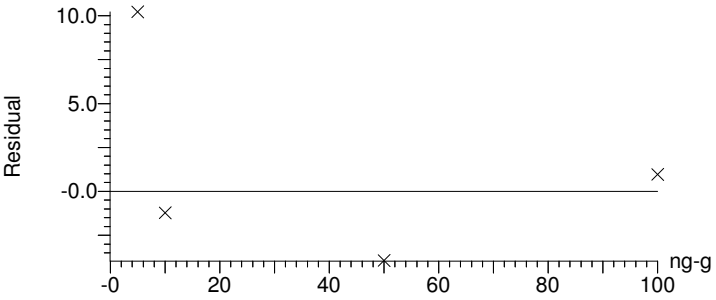
Method: C:\MassLynx\PLAGUICIDAS_2013.PRO\MethDB\Pesticides_Q2018.mdb 22 Nov 2018 15:47:48
Calibration: 13 Dec 2018 16:09:42

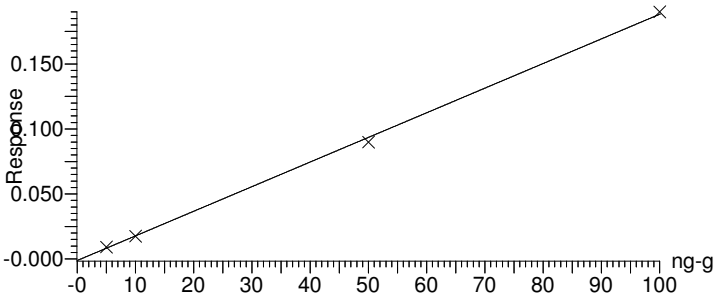
Compound name: Trifenilfosfato
Response Factor: 2.72118e+006
RRF SD: 48073.7, % Relative SD: 1.76665
Response type: External Std, Area
Curve type: RF



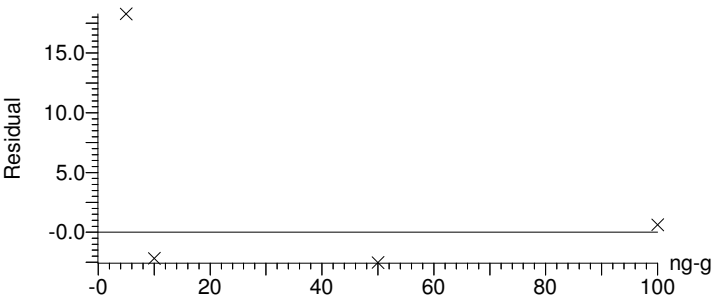


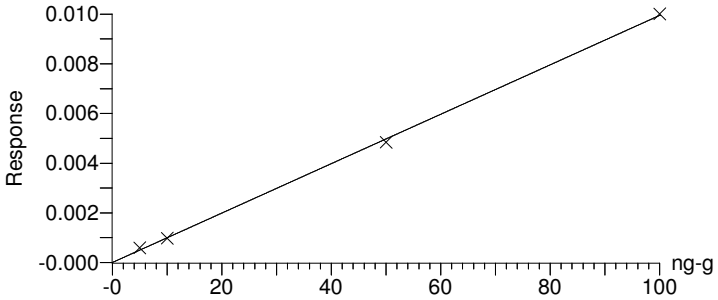
Compound name: Acetamiprid
Correlation coefficient: r = 0.999619, r^2 = 0.999239
Calibration curve: 0.00189381 * x + -0.00115348
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Aldicarb
Correlation coefficient: r = 0.999801, r^2 = 0.999601
Calibration curve: 9.94591e-005 * x + 3.56086e-006
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

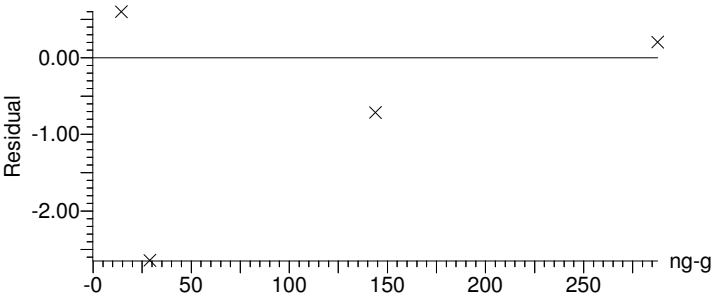


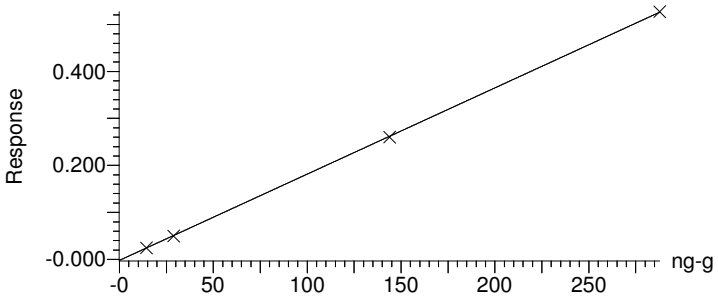


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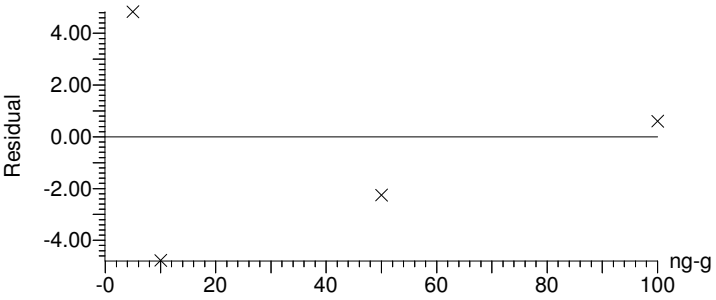
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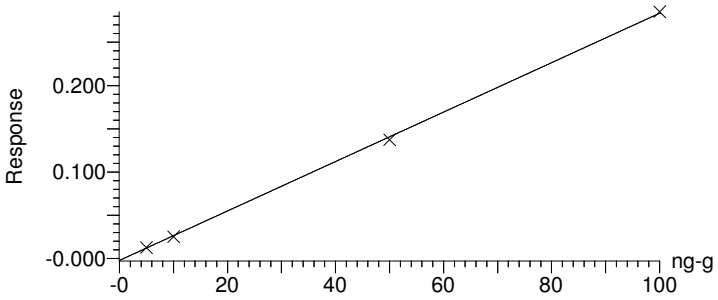
Compound name: Ametoctradin
Correlation coefficient: r = 0.999973, r^2 = 0.999946
Calibration curve: 0.00183547 * x + -0.00205068
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Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None



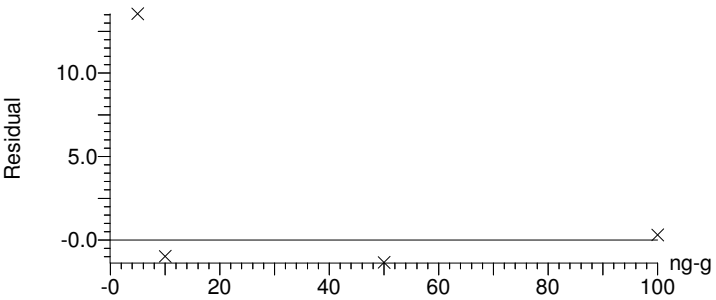


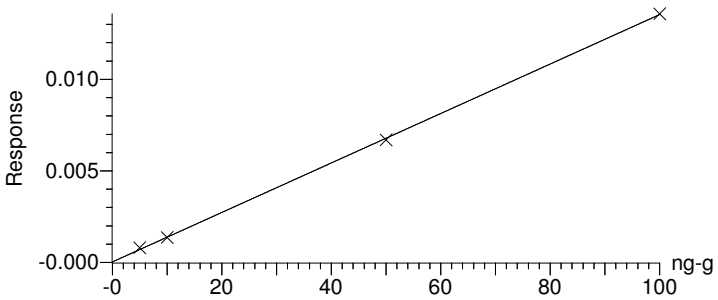
Compound name: Ametryn
Correlation coefficient: r = 0.999826, r^2 = 0.999652
Calibration curve: 0.00285762 * x + -0.00218238
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Asulam
Correlation coefficient: r = 0.999926, r^2 = 0.999852
Calibration curve: 0.000135096 * x + 2.96668e-005
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
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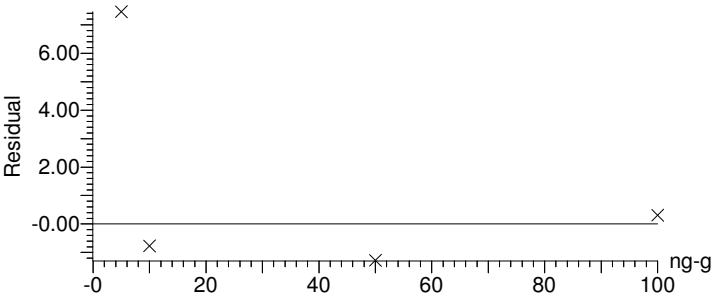


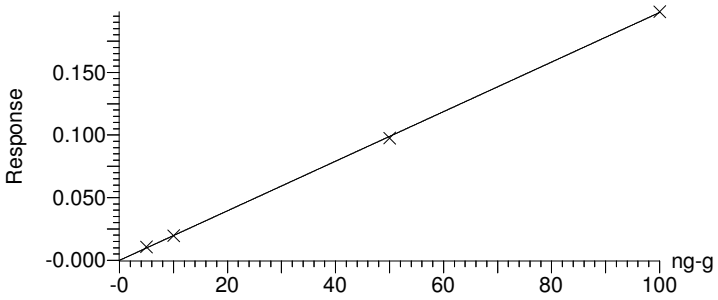


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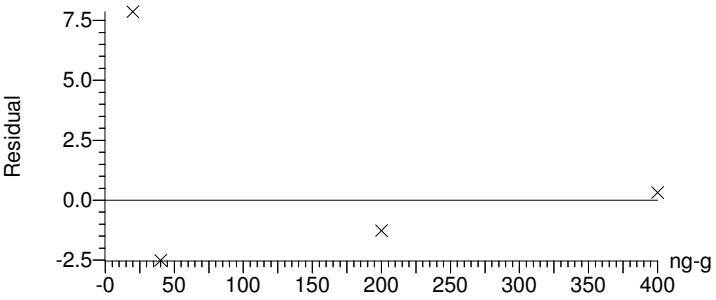
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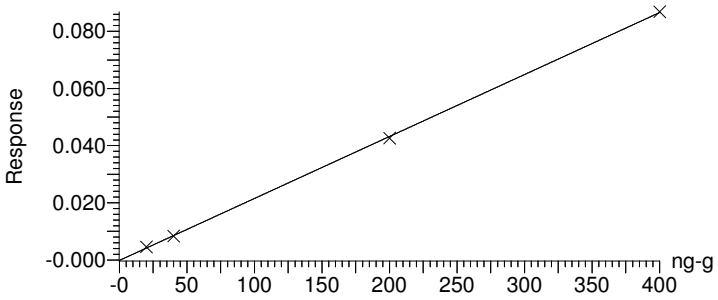
Compound name: Atrazine
Correlation coefficient: r = 0.999955, r^2 = 0.999910
Calibration curve: 0.00197982 * x + -6.77016e-005
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
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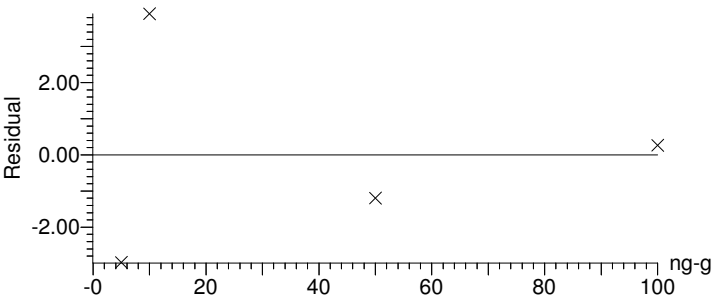


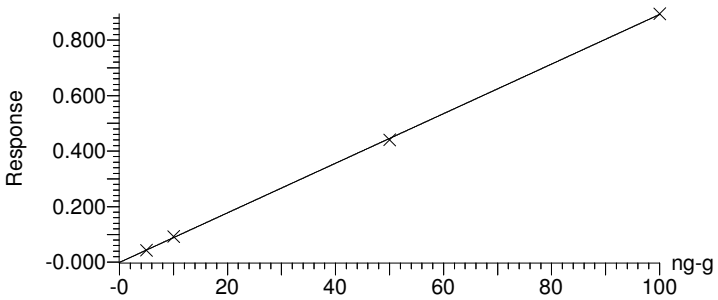
Compound name: Azinphos methyl
Correlation coefficient: r = 0.999948, r^2 = 0.999895
Calibration curve: 0.000216796 * x + -0.000146569
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Azoxystrobin
Correlation coefficient: r = 0.999957, r^2 = 0.999915
Calibration curve: 0.00892846 * x + -0.000793322
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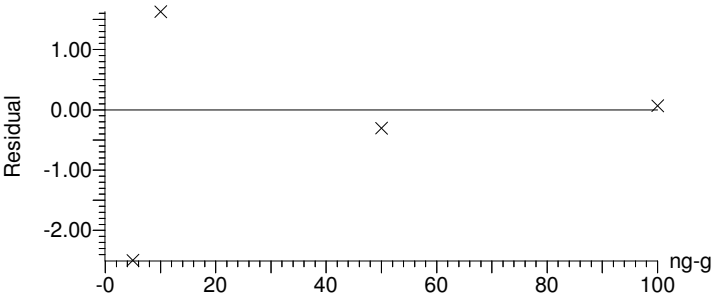


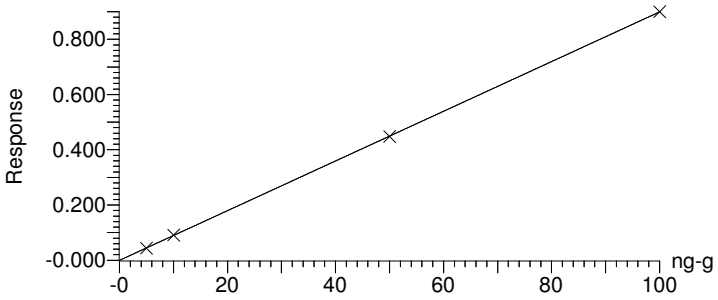


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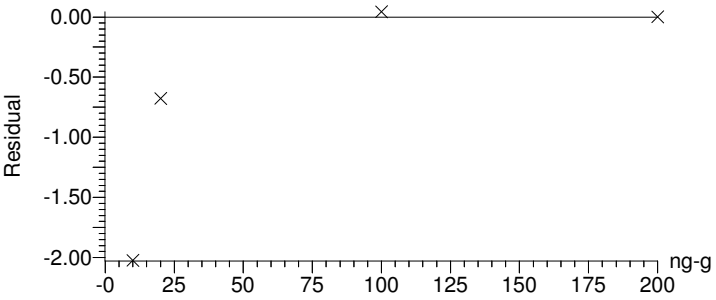
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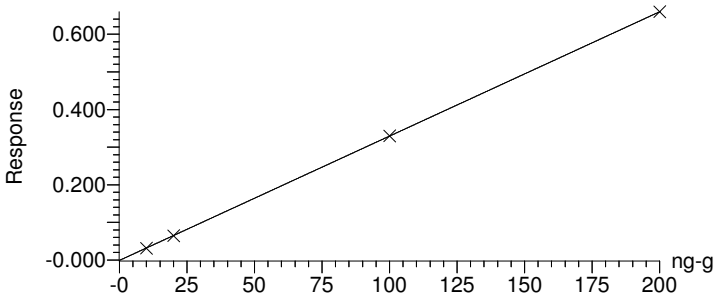
Compound name: Benalaxyl
Correlation coefficient: r = 0.999995, r^2 = 0.999990
Calibration curve: 0.00899917 * x + -0.000434216
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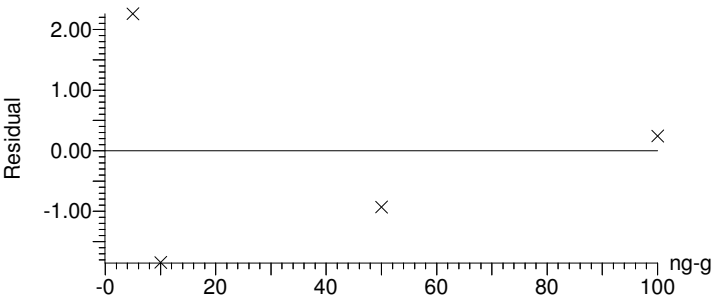


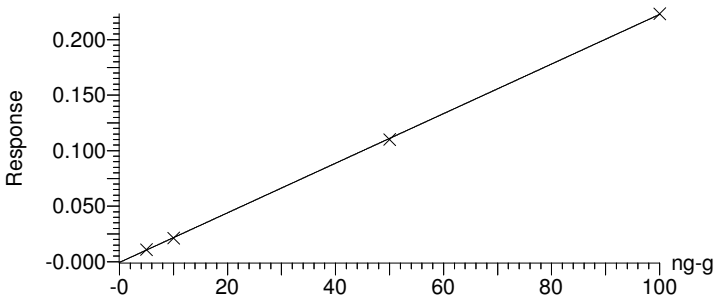
Compound name: Bensulfuron methyl
Correlation coefficient: r = 0.999997, r^2 = 0.999995
Calibration curve: 0.00330429 * x + -0.000966116
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Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Benthiocarb
Correlation coefficient: r = 0.999972, r^2 = 0.999943
Calibration curve: 0.00223383 * x + -0.000649666
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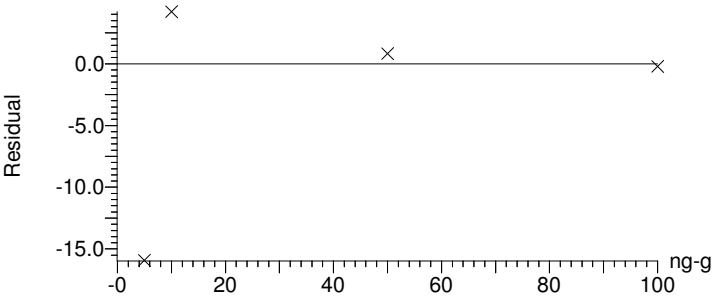


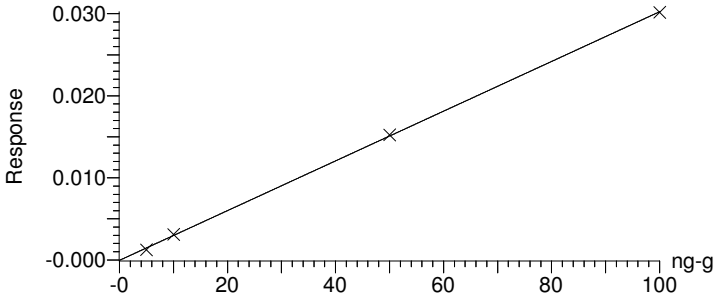


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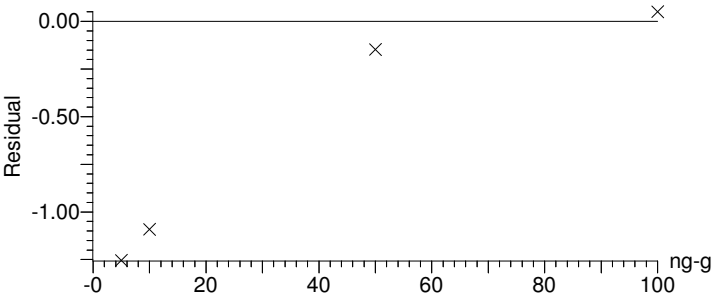
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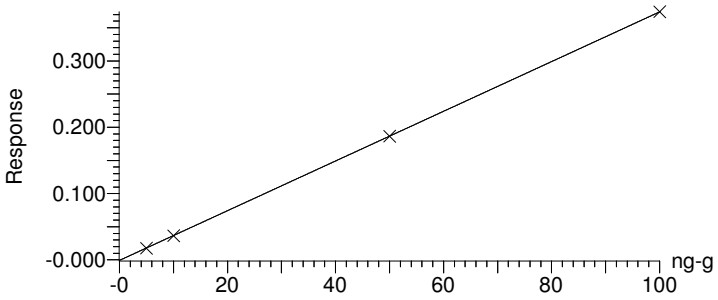
Compound name: Bifenazate
Correlation coefficient: r = 0.999927, r^2 = 0.999853
Calibration curve: 0.000302974 * x + -5.17463e-005
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None



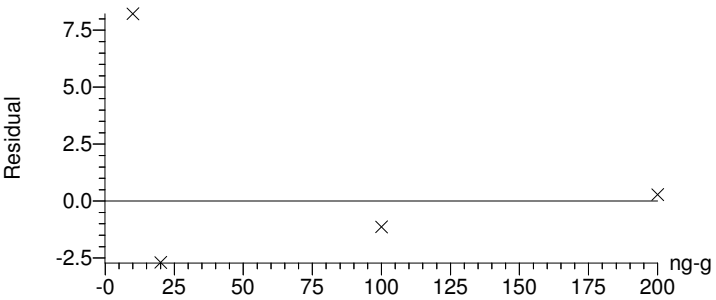


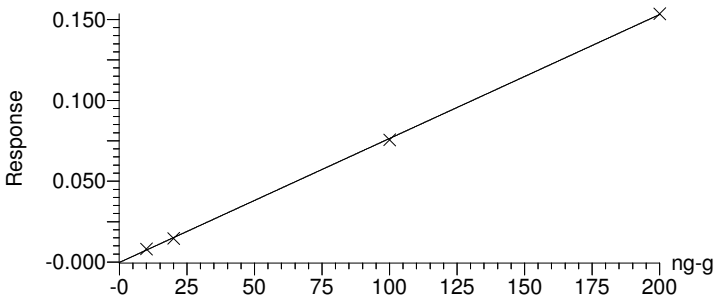
Compound name: Bispyribac
Correlation coefficient: r = 0.999996, r^2 = 0.999991
Calibration curve: 0.00374743 * x + -0.000728873
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Boscalid
Correlation coefficient: r = 0.999954, r^2 = 0.999908
Calibration curve: 0.000766508 * x + -0.000205454
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
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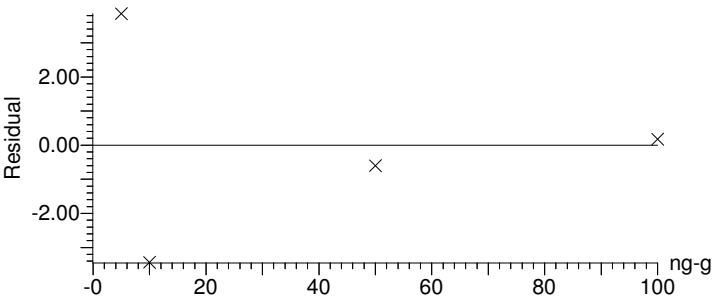


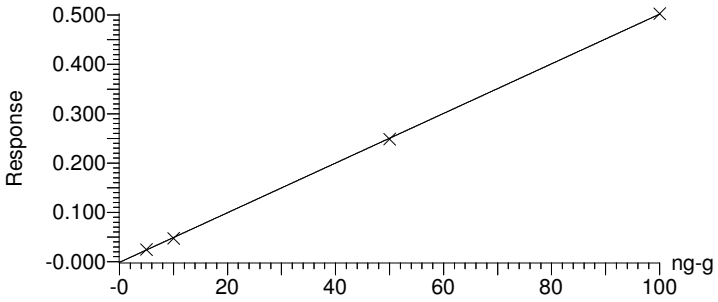


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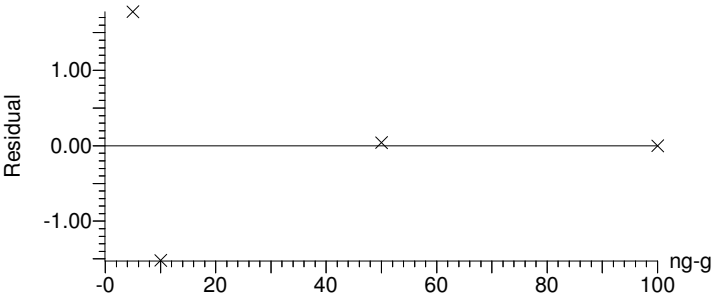
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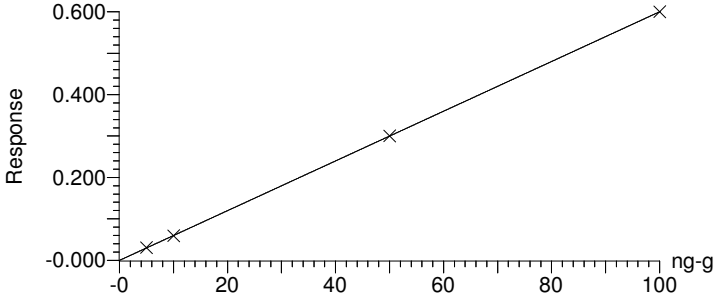
Compound name: Bupirimate
Correlation coefficient: r = 0.999975, r^2 = 0.999951
Calibration curve: 0.00503335 * x + -0.00139591
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None



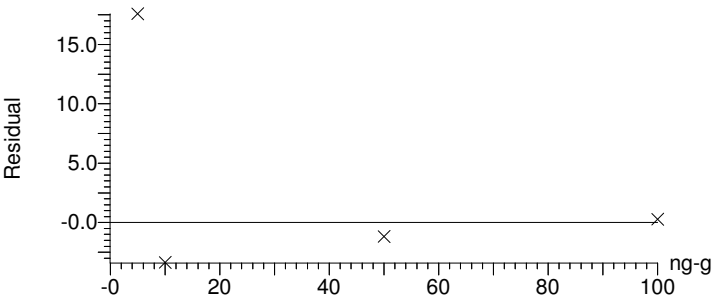


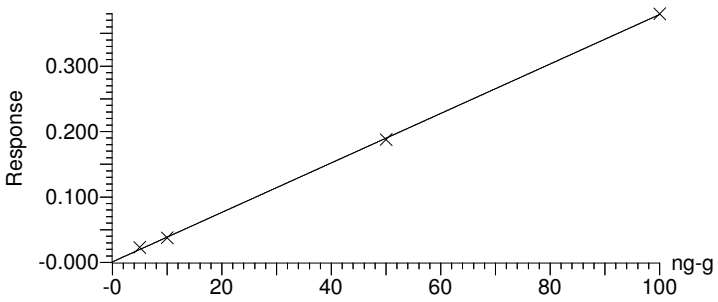
Compound name: Buprofezin
Correlation coefficient: r = 0.999998, r^2 = 0.999995
Calibration curve: 0.00600401 * x + -0.000254347
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Cadusafos
Correlation coefficient: r = 0.999905, r^2 = 0.999809
Calibration curve: 0.00378006 * x + 0.000902523
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

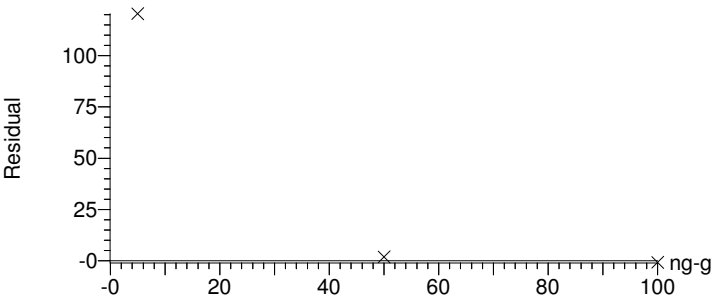


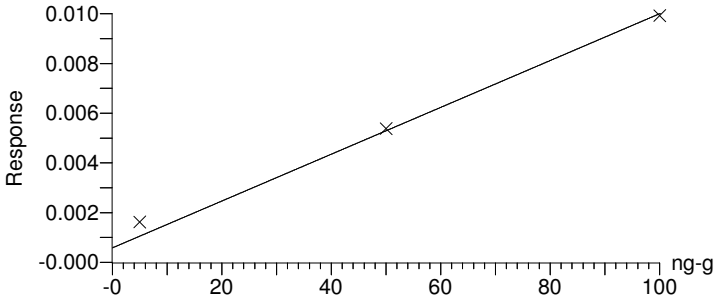


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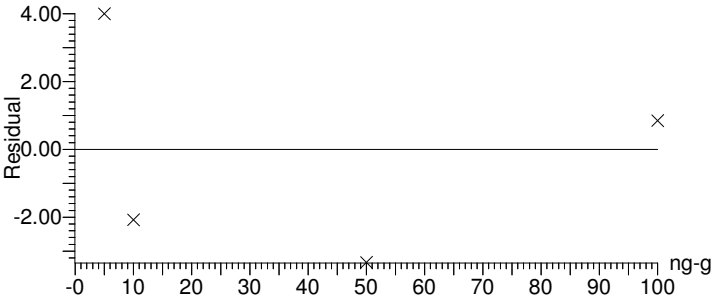
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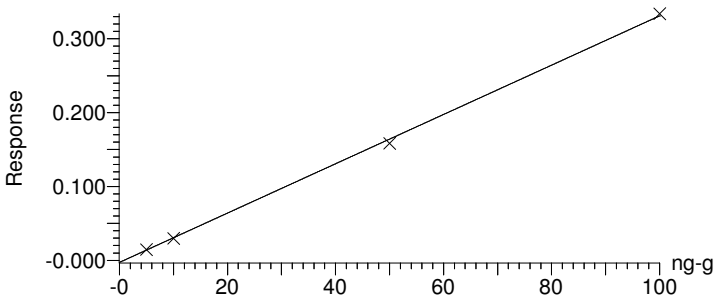
Compound name: Carbaryl
Correlation coefficient: r = 0.994211, r^2 = 0.988455
Calibration curve: 9.4182e-005 * x + 0.000583454
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None



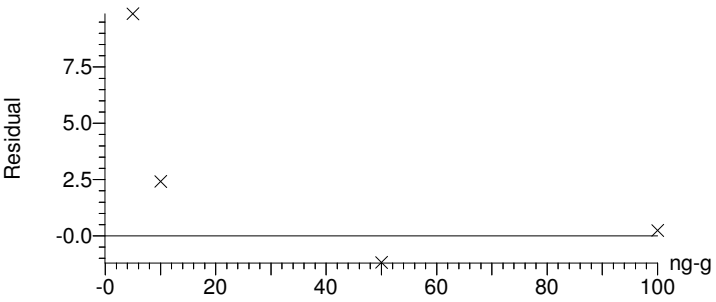


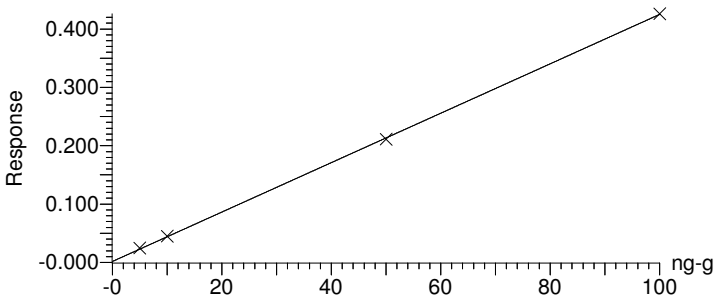
Compound name: Carbendazim
Correlation coefficient: r = 0.999703, r^2 = 0.999407
Calibration curve: 0.00333905 * x + -0.0027711
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Carbofuran
Correlation coefficient: r = 0.999940, r^2 = 0.999880
Calibration curve: 0.00423371 * x + 0.00165908
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

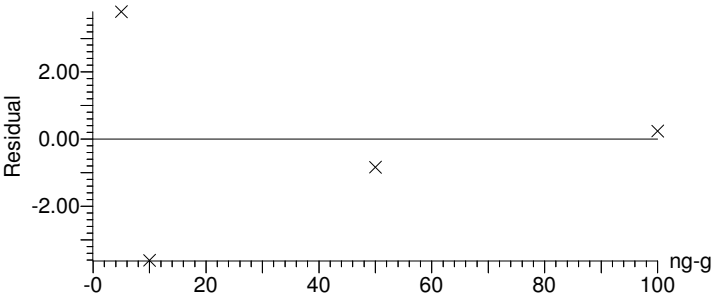


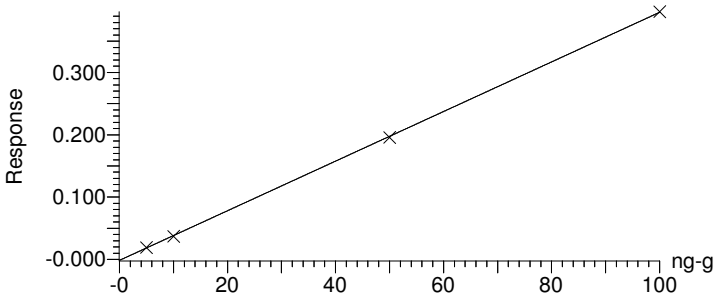


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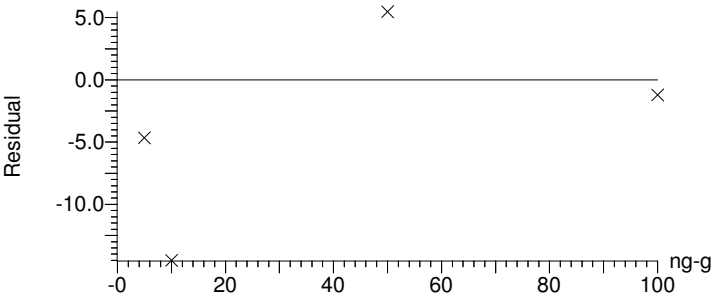
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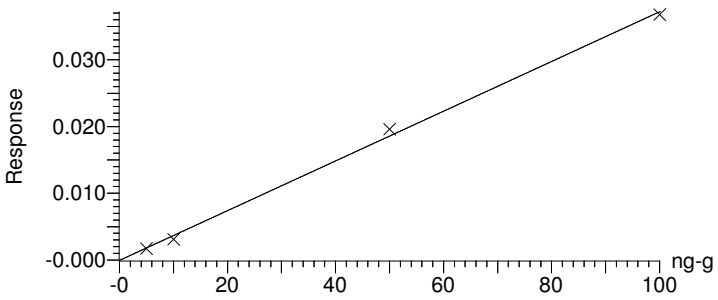
Compound name: Carboxin
Correlation coefficient: r = 0.999964, r^2 = 0.999927
Calibration curve: 0.00397871 * x + -0.00140683
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None



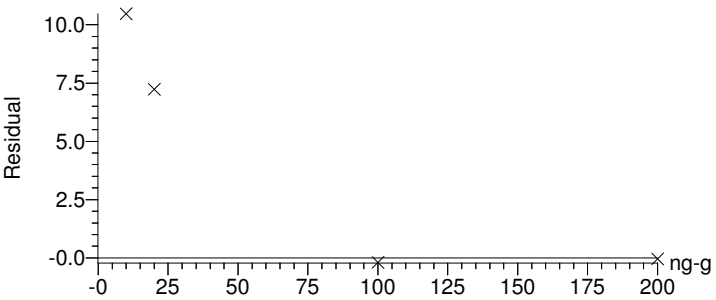


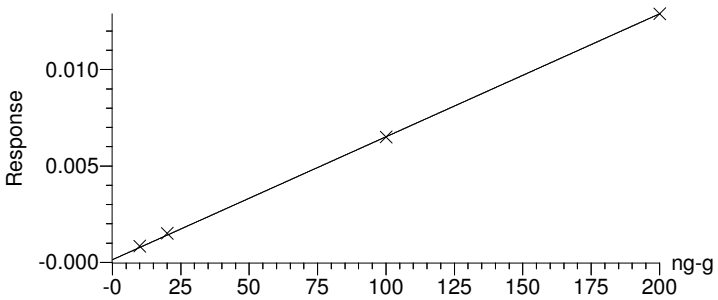
Compound name: Cycloxidim
Correlation coefficient: r = 0.999225, r^2 = 0.998450
Calibration curve: 0.000372695 * x + -5.86398e-005
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Cymoxanil
Correlation coefficient: r = 0.999859, r^2 = 0.999719
Calibration curve: 6.37689e-005 * x + 0.000140252
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

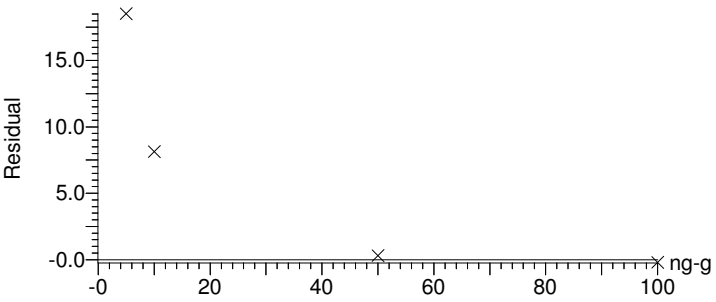


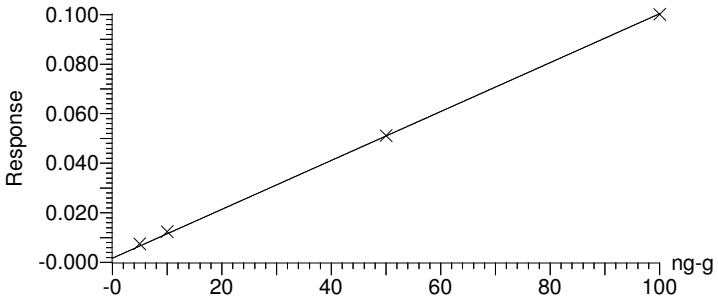


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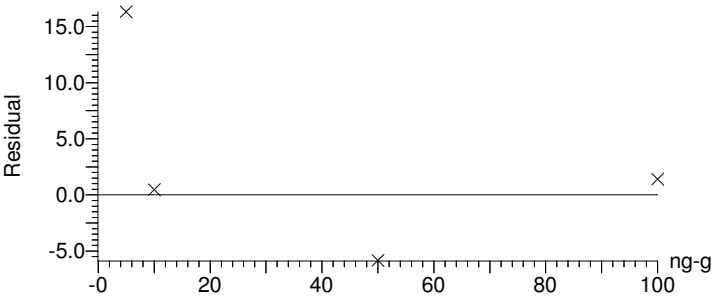
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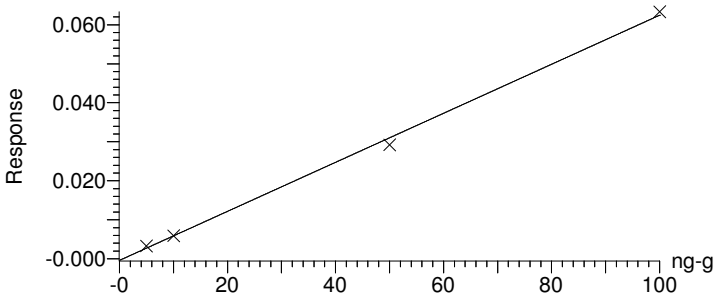
Compound name: Cyproconazole
Correlation coefficient: r = 0.999691, r^2 = 0.999383
Calibration curve: 0.000986844 * x + 0.0016661
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Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None



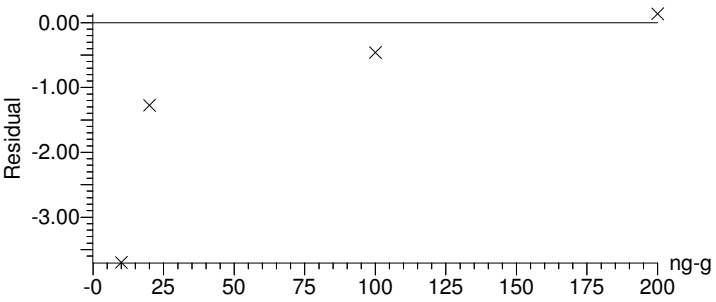


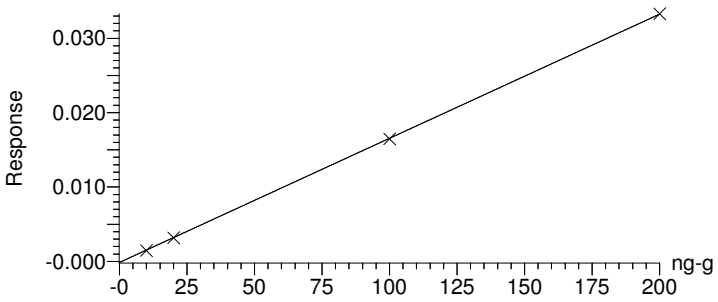
Compound name: Cyprodinil
Correlation coefficient: r = 0.999195, r^2 = 0.998392
Calibration curve: 0.000628469 * x + -0.00040178
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Ciromazina
Correlation coefficient: r = 0.999980, r^2 = 0.999960
Calibration curve: 0.000166903 * x + -0.000135309
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

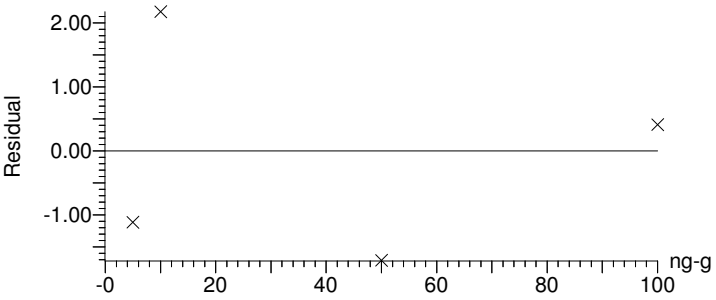


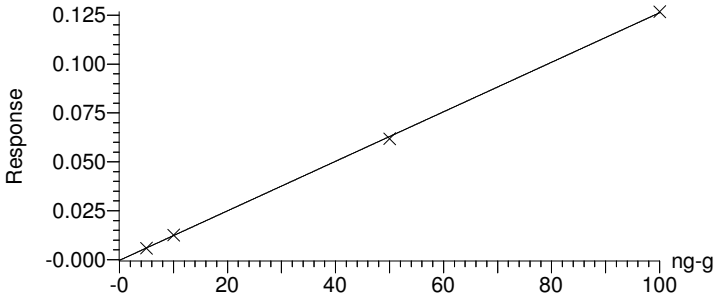


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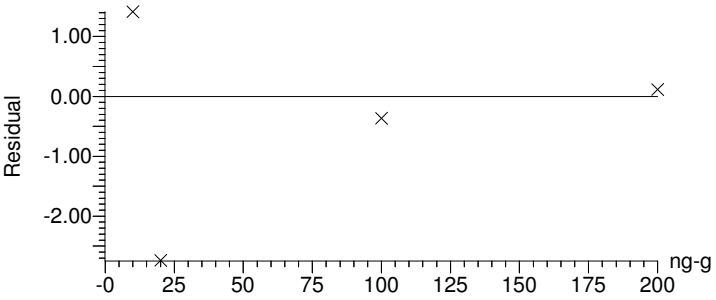
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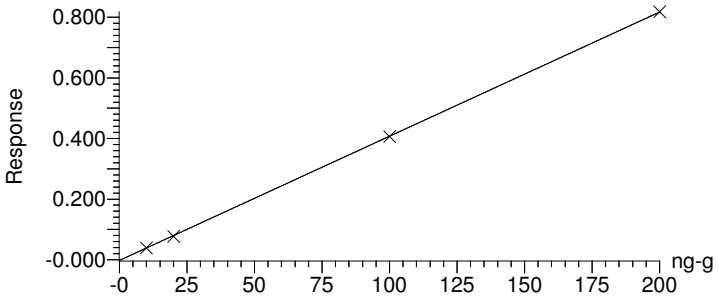
Compound name: Clofentezine
Correlation coefficient: r = 0.999928, r^2 = 0.999857
Calibration curve: 0.00126616 * x + -0.000360321
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Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None



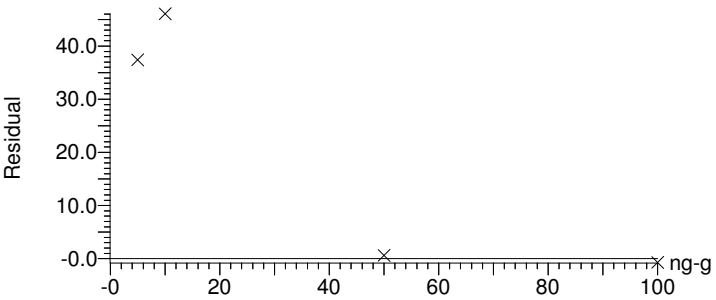


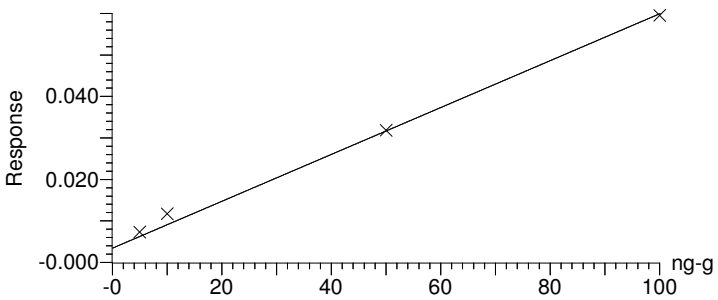
Compound name: Clomazona
Correlation coefficient: r = 0.999986, r^2 = 0.999972
Calibration curve: 0.00409854 * x + -0.00221504
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Clorpirifos
Correlation coefficient: r = 0.995691, r^2 = 0.991400
Calibration curve: 0.000564931 * x + 0.00343415
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
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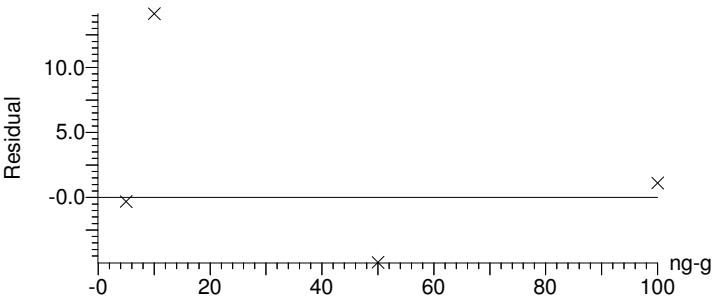


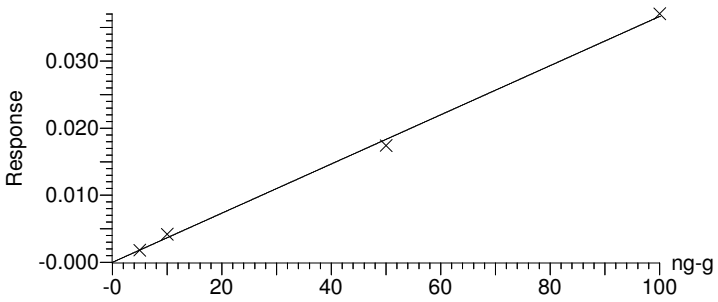


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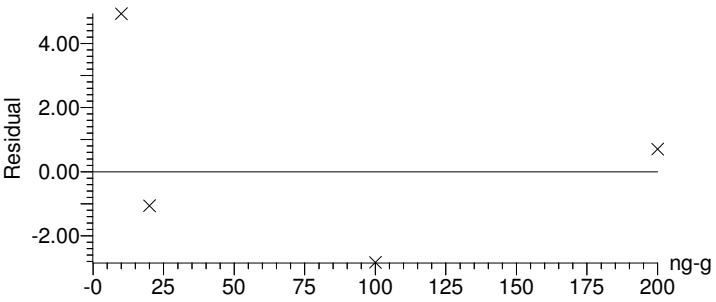
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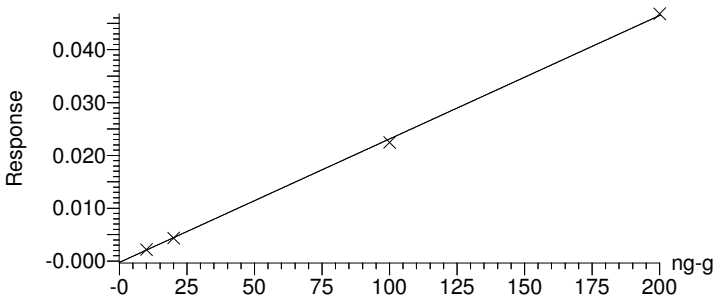
Compound name: Clorpirifos metil
Correlation coefficient: r = 0.999342, r^2 = 0.998685
Calibration curve: 0.00036659 * x + 3.59165e-006
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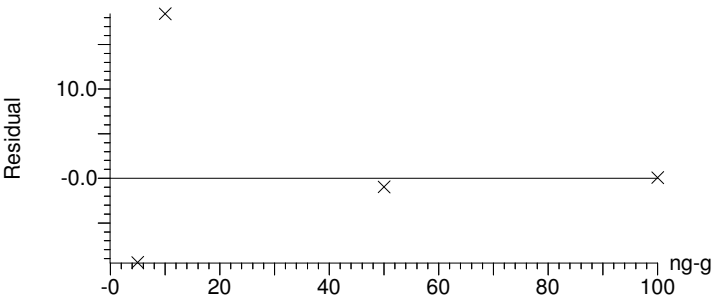


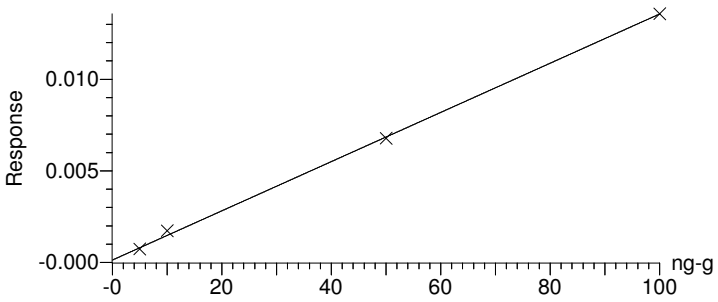
Compound name: Clothianidin
Correlation coefficient: r = 0.999798, r^2 = 0.999596
Calibration curve: 0.000233761 * x + -0.000266011
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Desmedipham
Correlation coefficient: r = 0.999666, r^2 = 0.999331
Calibration curve: 0.000134345 * x + 0.000130972
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

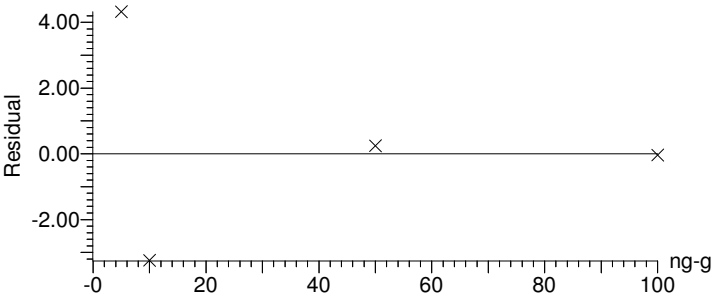


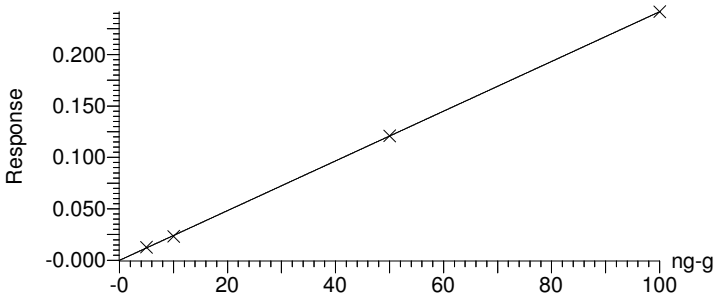


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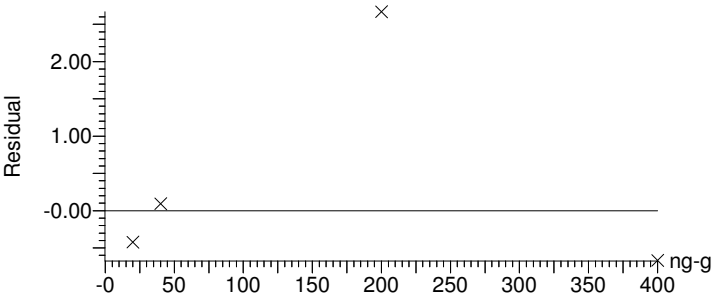
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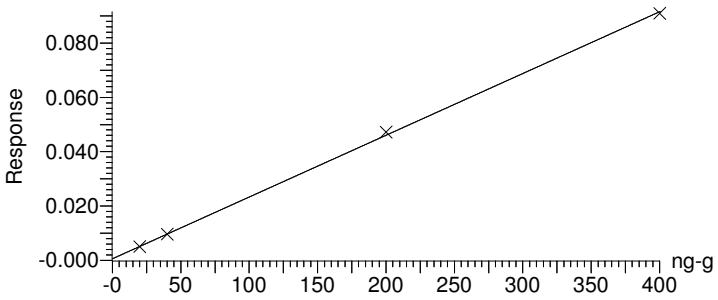
Compound name: Diazinon
Correlation coefficient: r = 0.999988, r^2 = 0.999976
Calibration curve: 0.0024165 * x + -5.92065e-005
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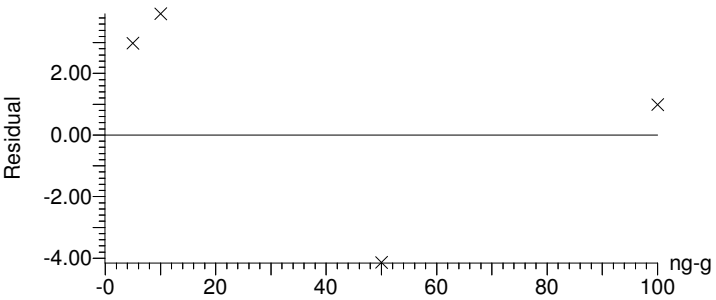


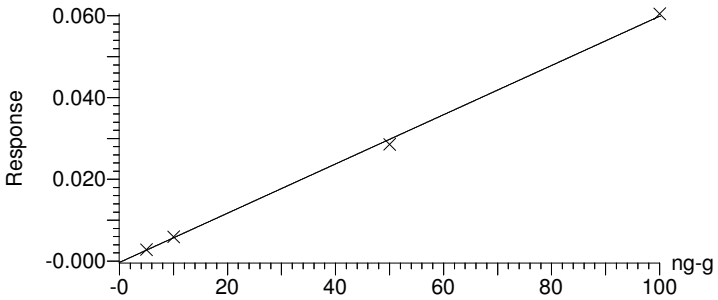
Compound name: Dichlofuanid
Correlation coefficient: r = 0.999815, r^2 = 0.999630
Calibration curve: 0.000227315 * x + 0.000595841
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Dichlorvos
Correlation coefficient: r = 0.999602, r^2 = 0.999204
Calibration curve: 0.000602271 * x + -0.000324081
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

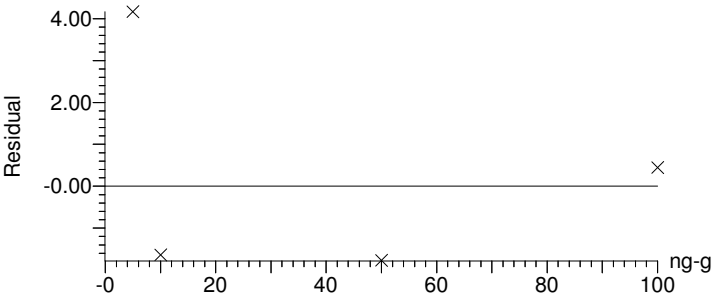


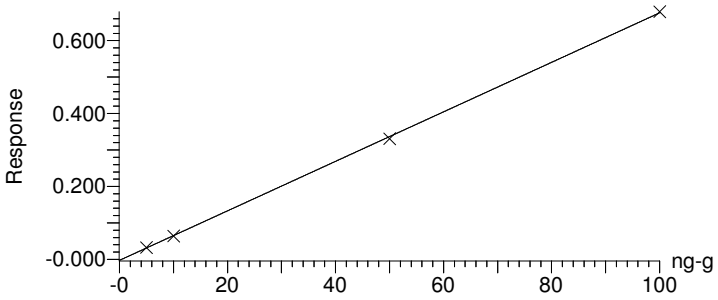


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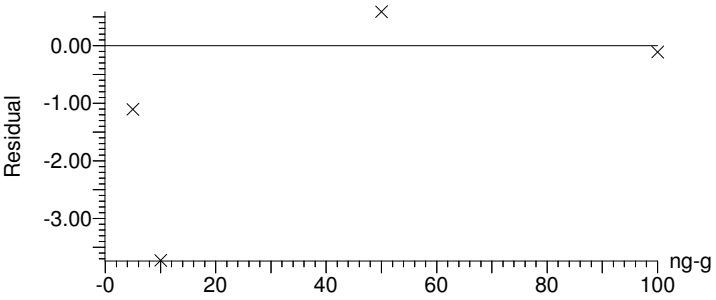
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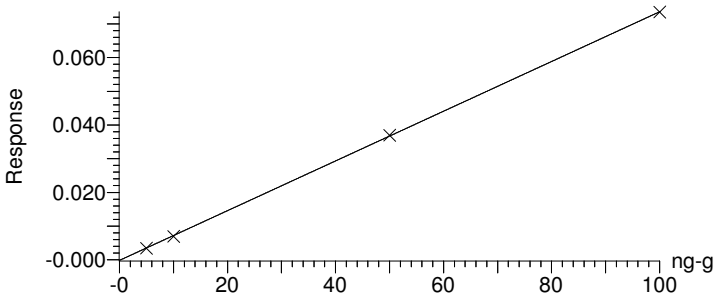
Compound name: Dicrotophos
Correlation coefficient: r = 0.999916, r^2 = 0.999832
Calibration curve: 0.00678999 * x + -0.00266282
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Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None



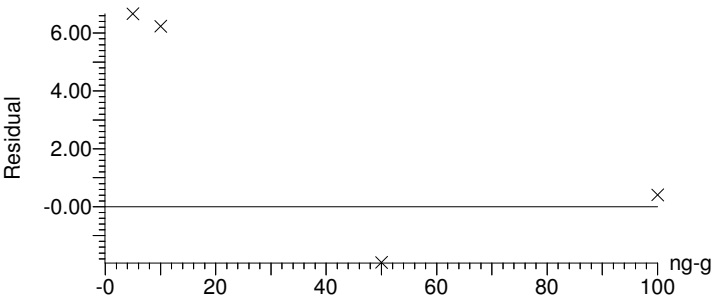


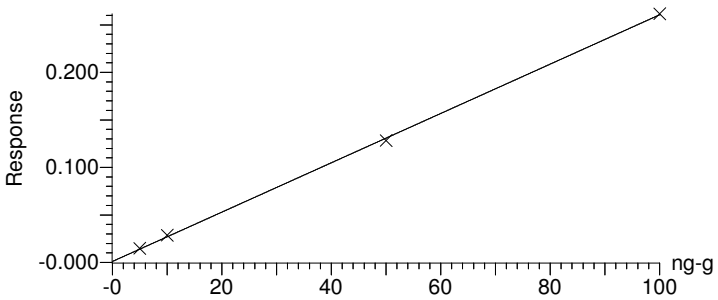
Compound name: Diethofencarb
Correlation coefficient: r = 0.999979, r^2 = 0.999958
Calibration curve: 0.000737781 * x + -0.000177034
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Difenoconazole
Correlation coefficient: r = 0.999878, r^2 = 0.999757
Calibration curve: 0.0025958 * x + 0.0010291
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

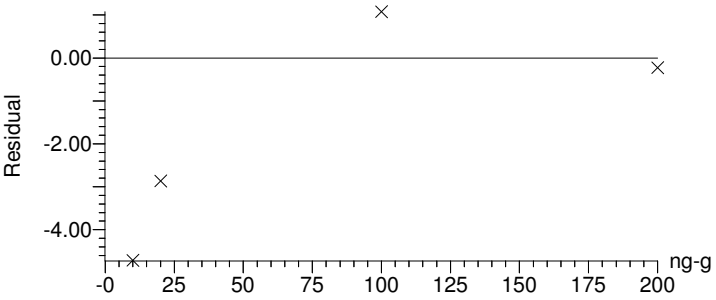


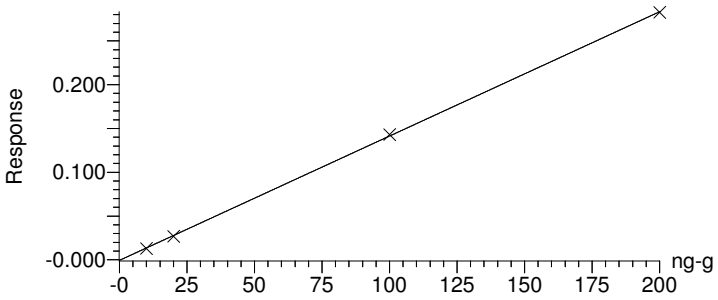


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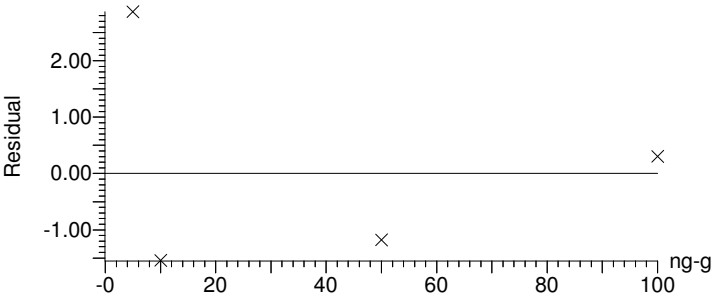
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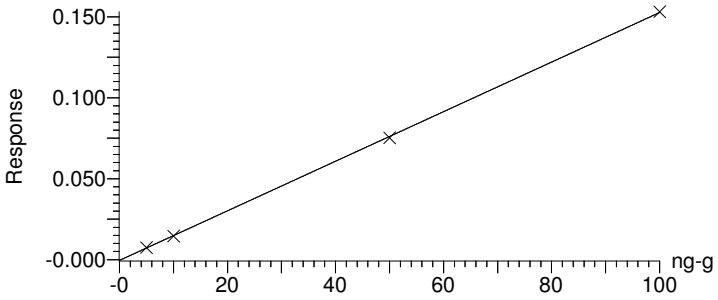
Compound name: Diflubenzuron
Correlation coefficient: r = 0.999963, r^2 = 0.999927
Calibration curve: 0.00141978 * x + -0.000602968
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None



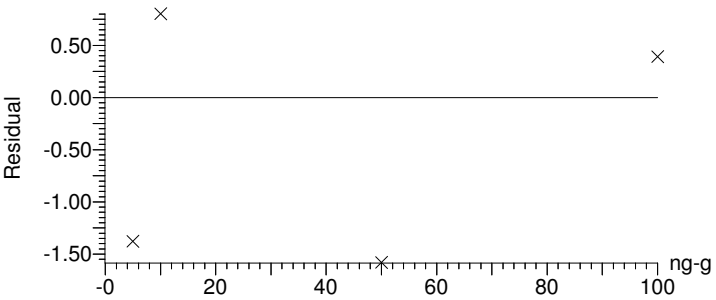


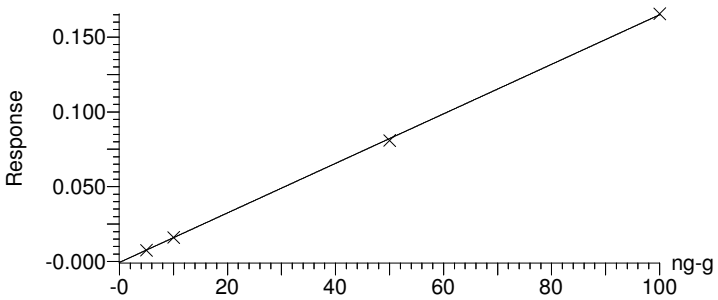
Compound name: Dimethoate
Correlation coefficient: r = 0.999960, r^2 = 0.999920
Calibration curve: 0.00153154 * x + -0.000455437
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Dimethomorph
Correlation coefficient: r = 0.999935, r^2 = 0.999869
Calibration curve: 0.00165583 * x + -0.000642664
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
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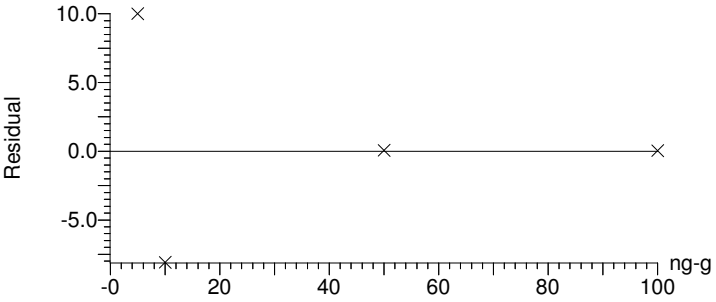


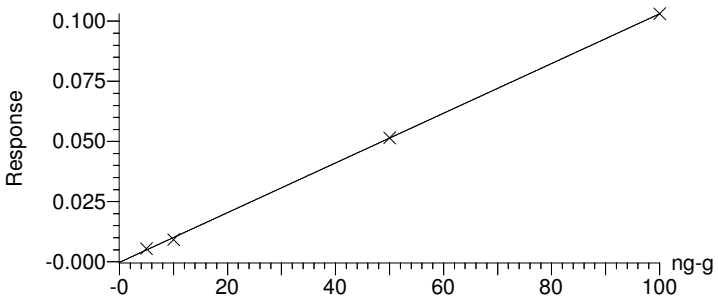


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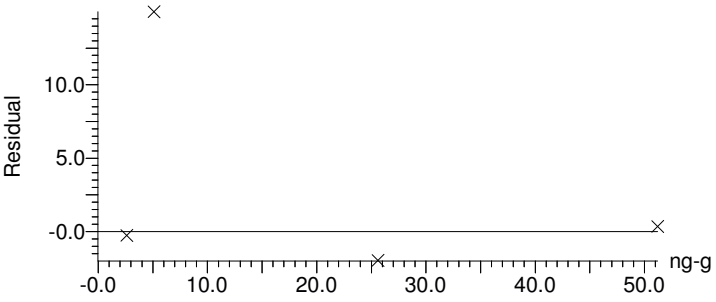
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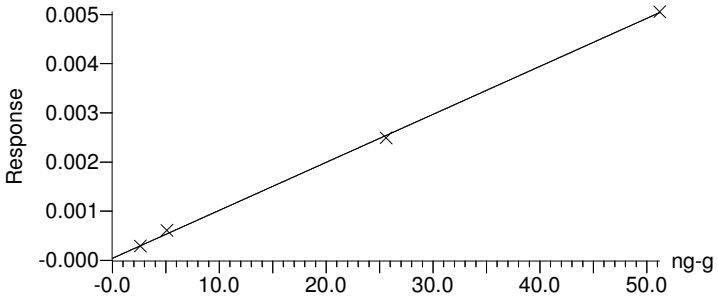
Compound name: Diniconazol
Correlation coefficient: r = 0.999933, r^2 = 0.999866
Calibration curve: 0.00103322 * x + -0.000244999
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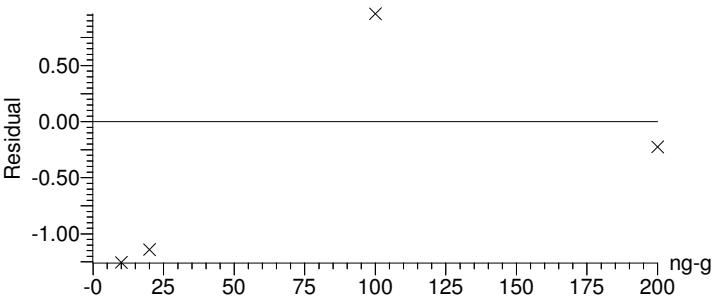


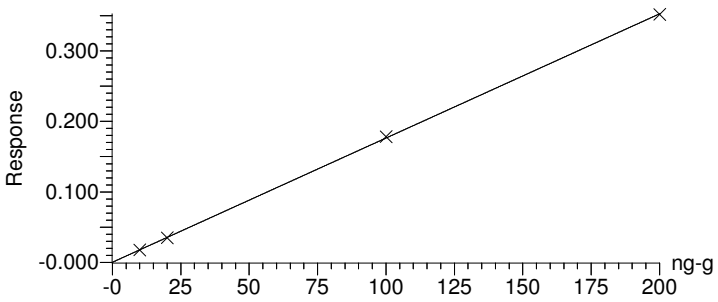
Compound name: Dinotefuran
Correlation coefficient: r = 0.999720, r^2 = 0.999441
Calibration curve: 9.75871e-005 * x + 4.19451e-005
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Diuron
Correlation coefficient: r = 0.999979, r^2 = 0.999957
Calibration curve: 0.00176176 * x + 0.000275296
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

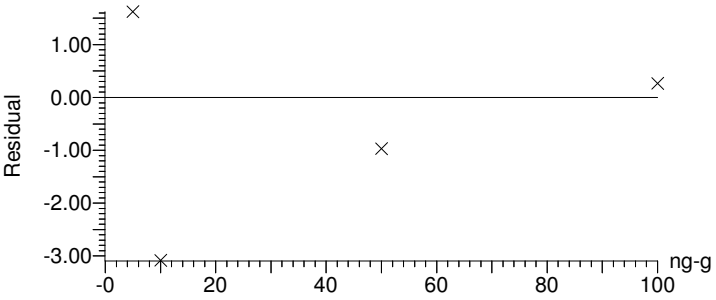


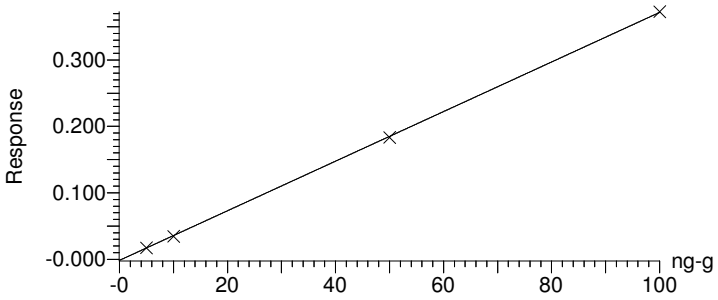


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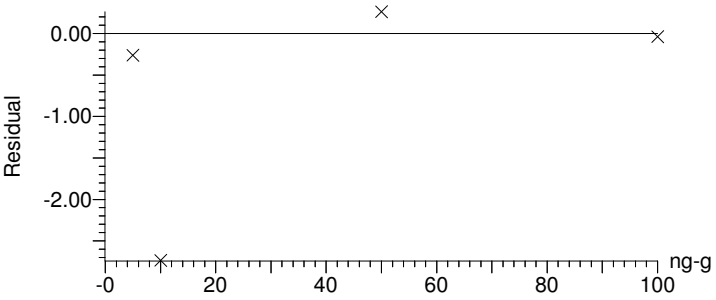
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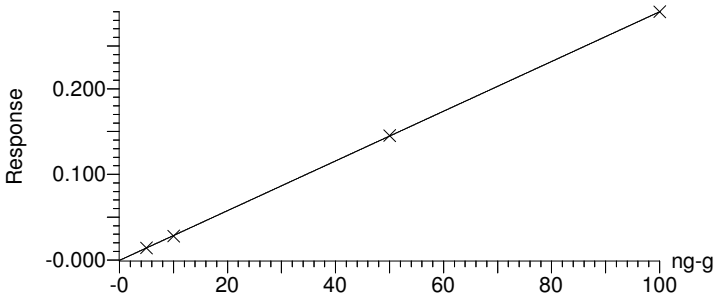
Compound name: Spinosin A
Correlation coefficient: r = 0.999958, r^2 = 0.999916
Calibration curve: 0.00373325 * x + -0.0016504
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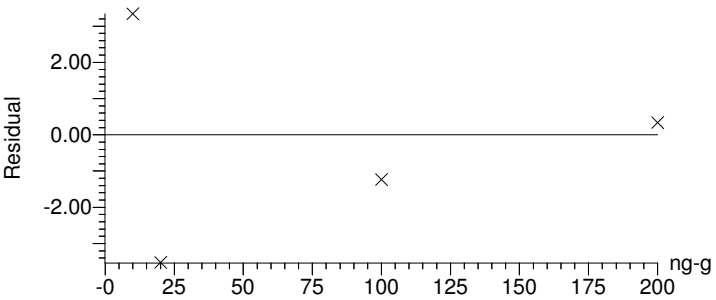


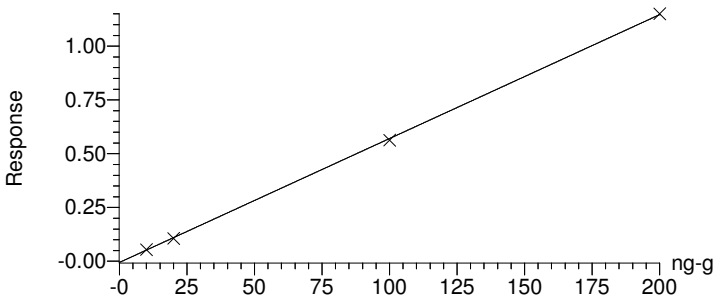
Compound name: Spinosin D
Correlation coefficient: r = 0.999991, r^2 = 0.999982
Calibration curve: 0.00290479 * x + -0.000559977
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Spinetoram
Correlation coefficient: r = 0.999940, r^2 = 0.999880
Calibration curve: 0.0057602 * x + -0.00538116
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
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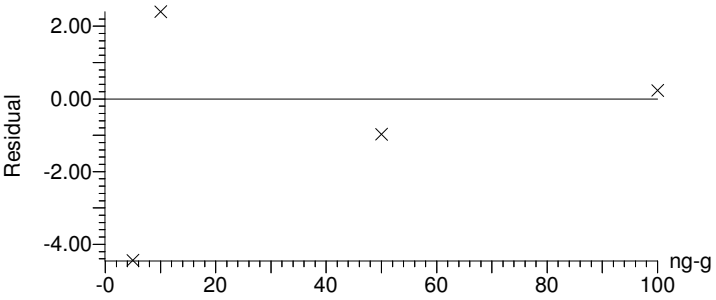


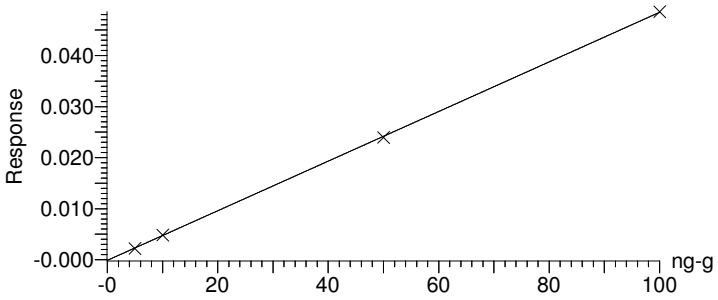


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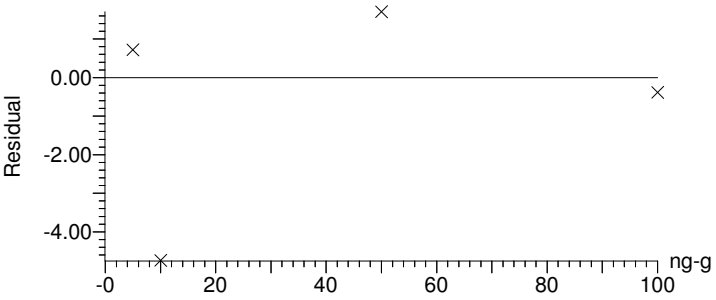
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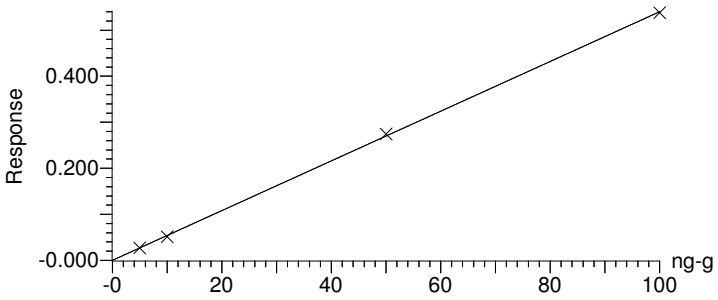
Compound name: Spirodiclofen
Correlation coefficient: r = 0.999969, r^2 = 0.999937
Calibration curve: 0.000485907 * x + -0.000115405
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
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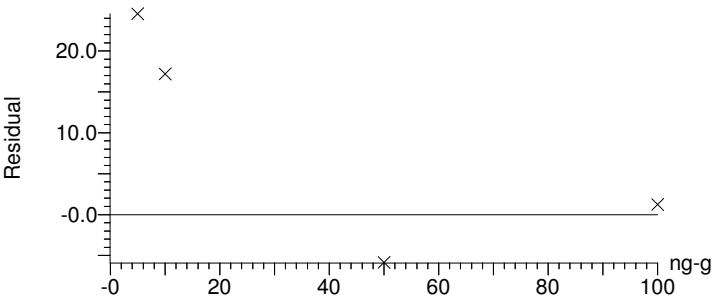


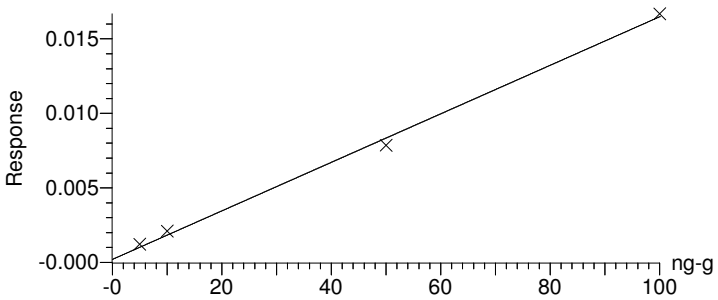
Compound name: Spirotetramate
Correlation coefficient: r = 0.999923, r^2 = 0.999847
Calibration curve: 0.00539835 * x + 0.000185728
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Ethiofencarb
Correlation coefficient: r = 0.998881, r^2 = 0.997764
Calibration curve: 0.000162811 * x + 0.000203956
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
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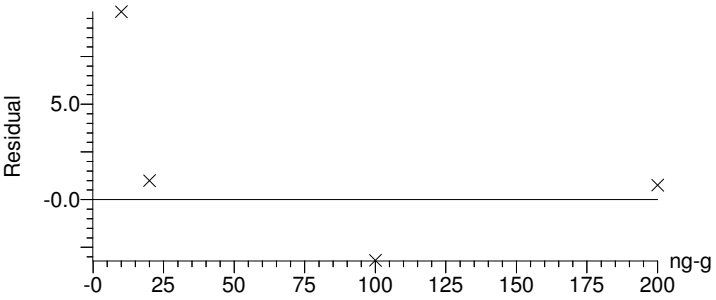


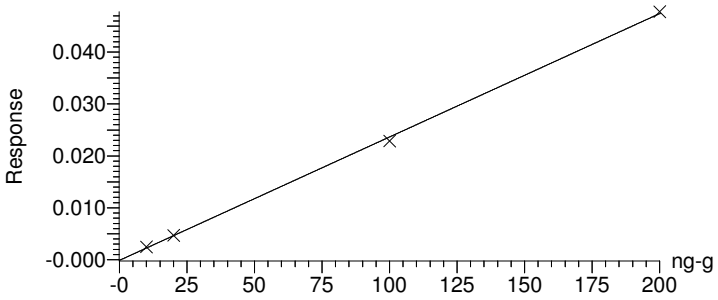


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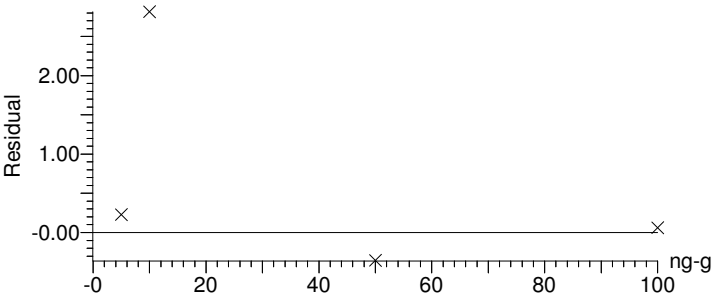
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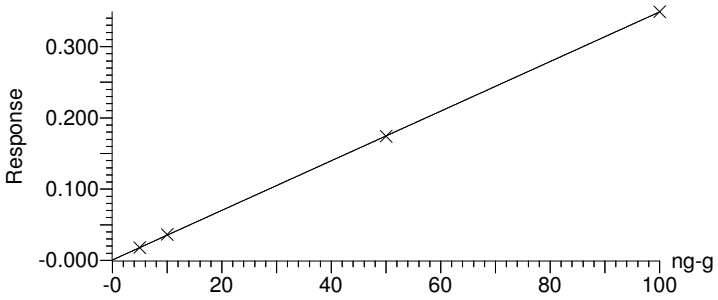
Compound name: Etofenprox
Correlation coefficient: r = 0.999762, r^2 = 0.999524
Calibration curve: 0.000237648 * x + -0.000113344
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
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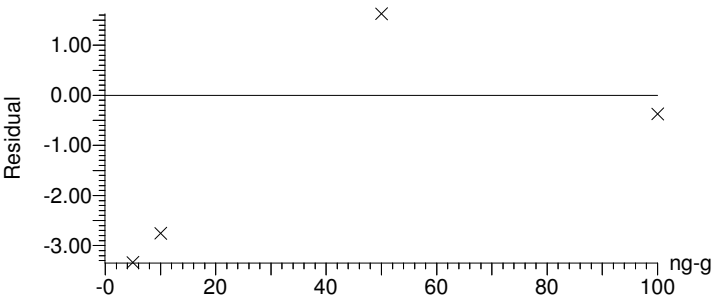


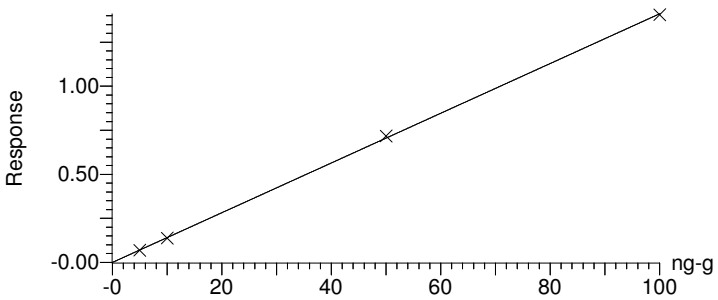
Compound name: Ethoprophos
Correlation coefficient: r = 0.999990, r^2 = 0.999980
Calibration curve: 0.0034817 * x + 0.000610527
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Etoxazol
Correlation coefficient: r = 0.999937, r^2 = 0.999874
Calibration curve: 0.0141123 * x + 1.11324e-005
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

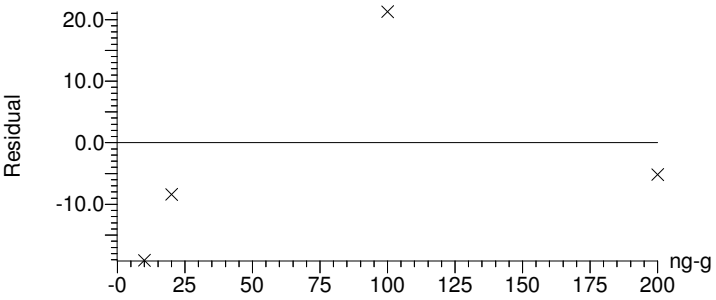


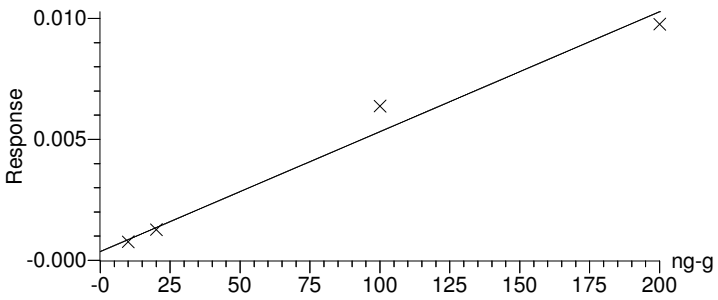


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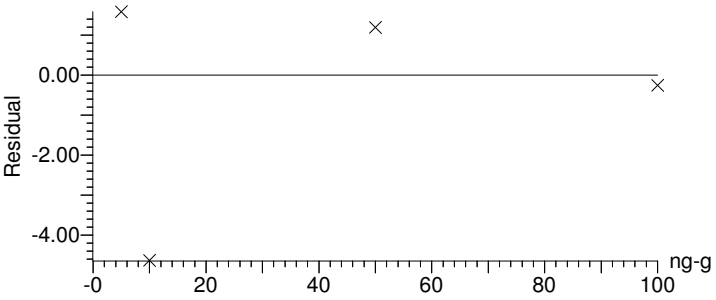
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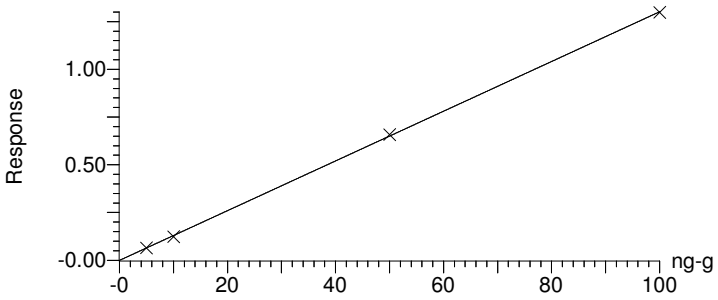
Compound name: Famoxadone
Correlation coefficient: r = 0.989377, r^2 = 0.978866
Calibration curve: 4.95828e-005 * x + 0.000362386
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None



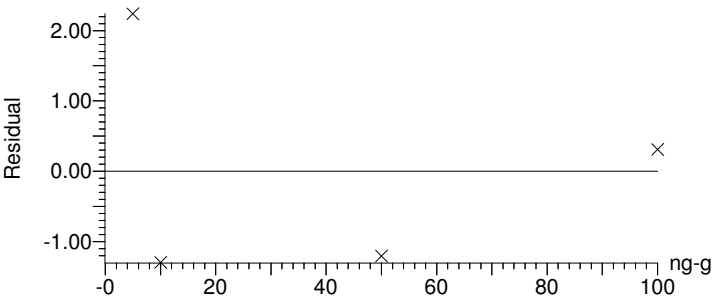


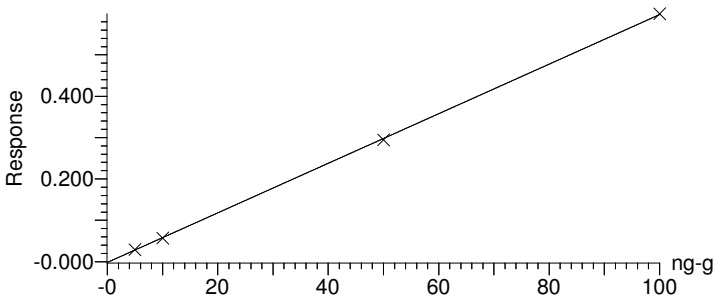
Compound name: Fenamiphos
Correlation coefficient: r = 0.999955, r^2 = 0.999910
Calibration curve: 0.0130219 * x + -0.000551801
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Fenamiphos sulphone
Correlation coefficient: r = 0.999959, r^2 = 0.999918
Calibration curve: 0.00599455 * x + -0.00187277
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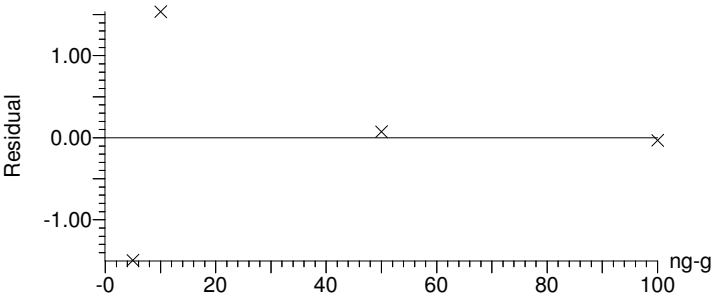


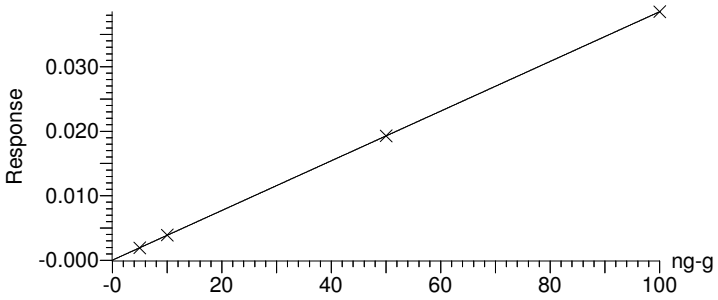


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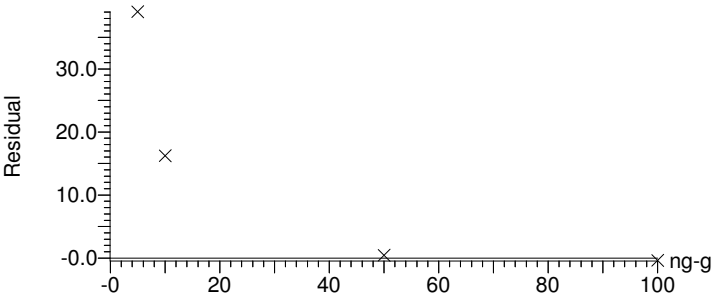
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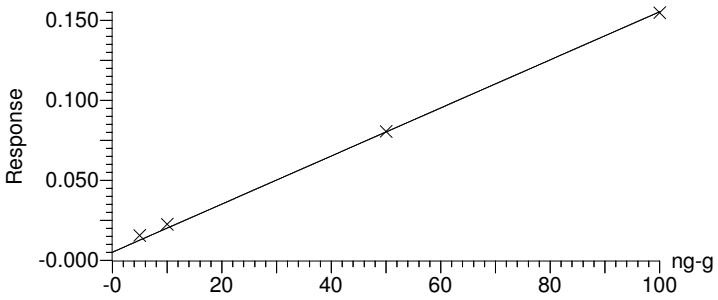
Compound name: Fenarimol
Correlation coefficient: r = 0.999997, r^2 = 0.999995
Calibration curve: 0.000384912 * x + 3.30581e-005
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Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None



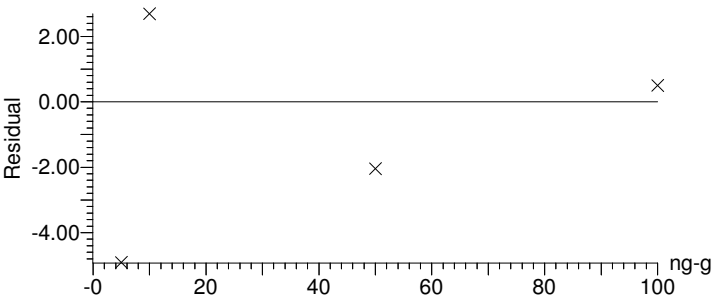


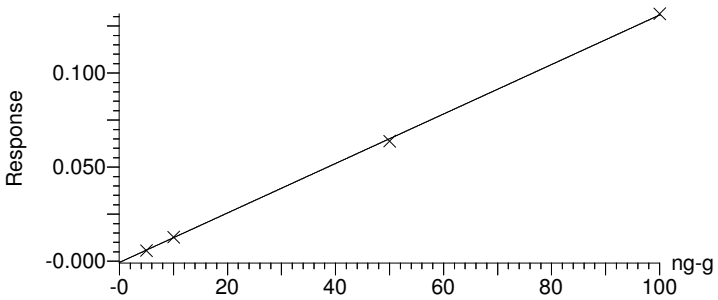
Compound name: Fenazaquin
Correlation coefficient: r = 0.998725, r^2 = 0.997452
Calibration curve: 0.00150179 * x + 0.00514009
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Fenhexamid
Correlation coefficient: r = 0.999883, r^2 = 0.999766
Calibration curve: 0.00131493 * x + -0.000661627
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
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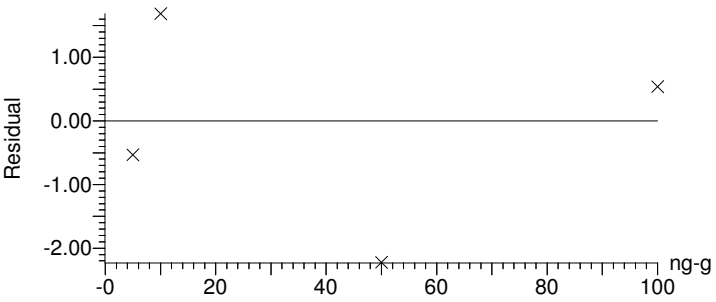


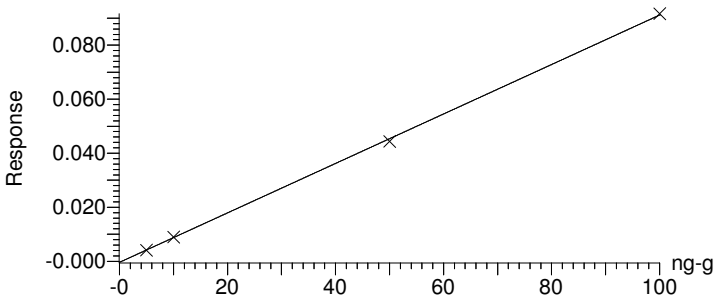


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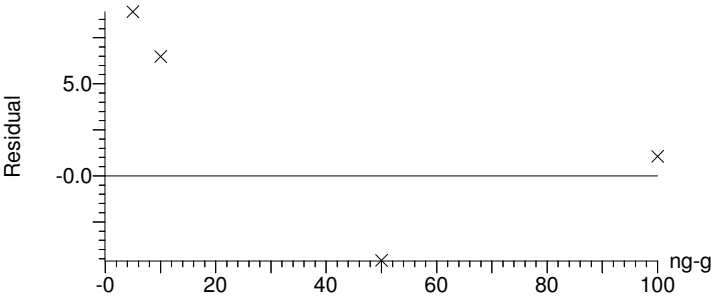
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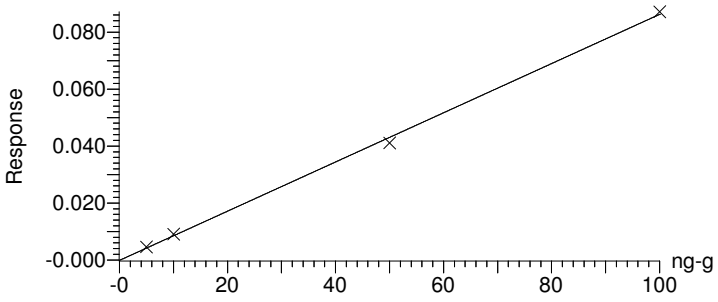
Compound name: Fenbuconazole
Correlation coefficient: r = 0.999879, r^2 = 0.999758
Calibration curve: 0.000915463 * x + -0.000392991
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
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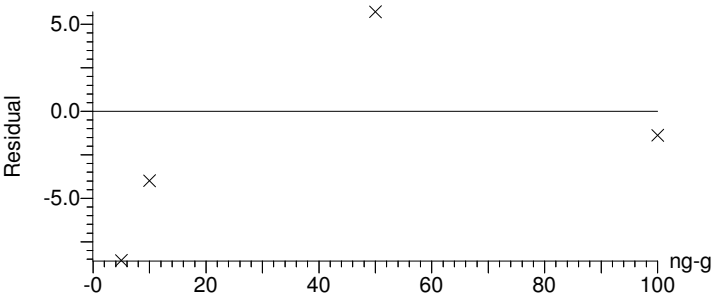


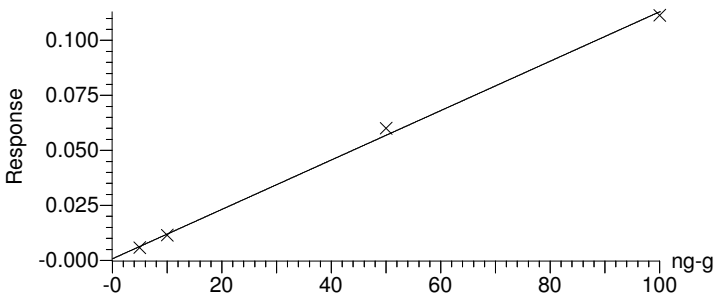
Compound name: Fention
Correlation coefficient: r = 0.999511, r^2 = 0.999022
Calibration curve: 0.000863422 * x + -0.000120726
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Fenoxicarb
Correlation coefficient: r = 0.999246, r^2 = 0.998492
Calibration curve: 0.00112265 * x + 0.000746218
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

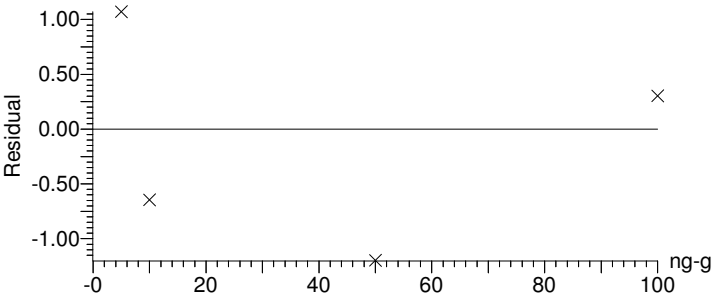


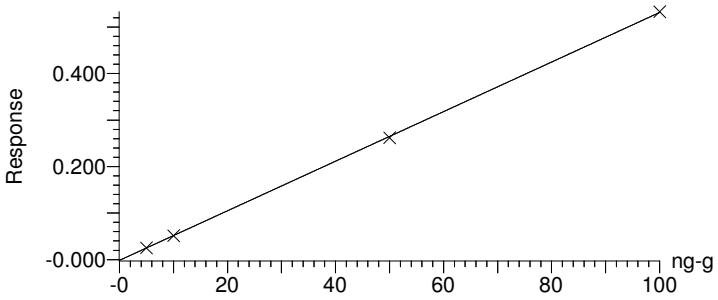


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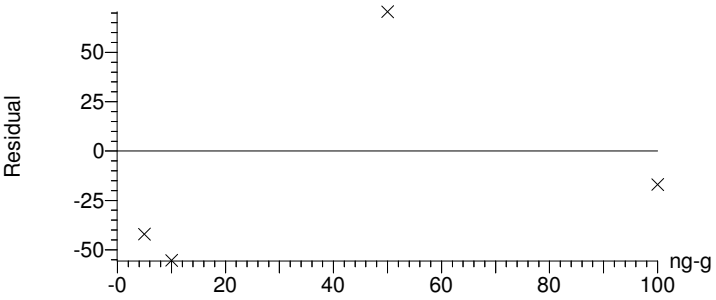
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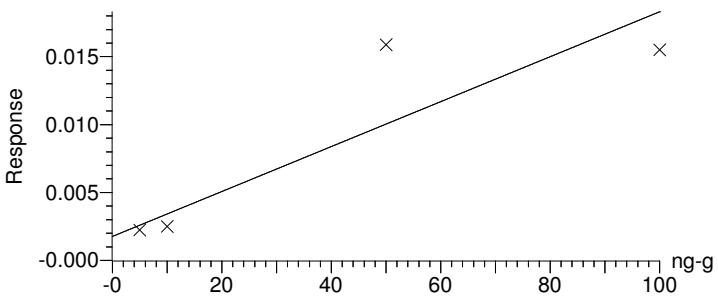
Compound name: Fenpyroximate
Correlation coefficient: r = 0.999962, r^2 = 0.999923
Calibration curve: 0.00532886 * x + -0.00163312
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Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None



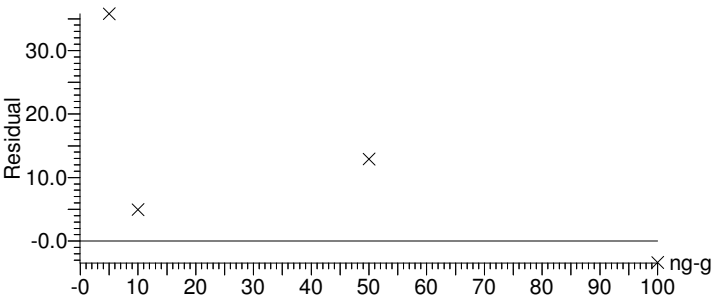


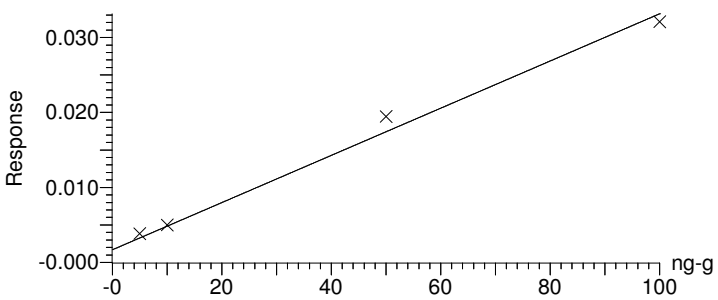
Compound name: Fenpropatrin
Correlation coefficient: r = 0.900081, r^2 = 0.810145
Calibration curve: 0.000165459 * x + 0.00176411
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Phentoate
Correlation coefficient: r = 0.994125, r^2 = 0.988285
Calibration curve: 0.000314771 * x + 0.00169026
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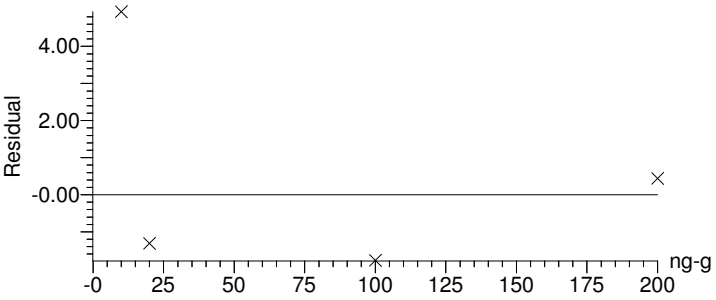


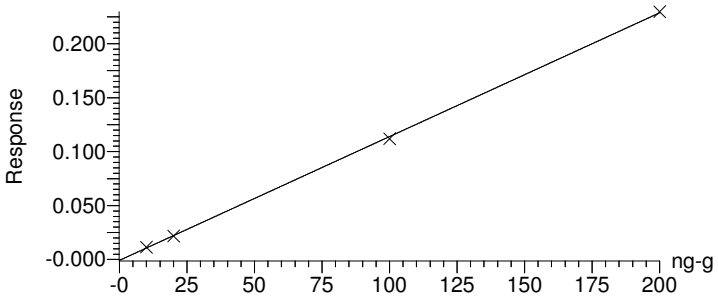


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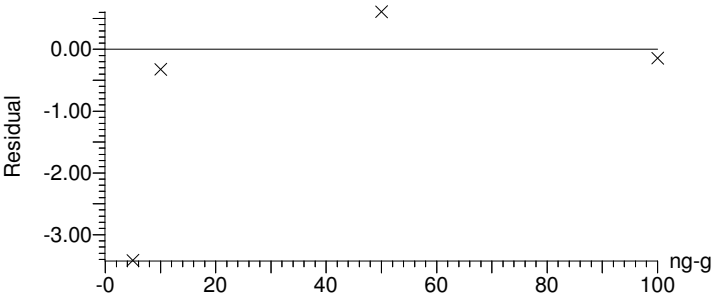
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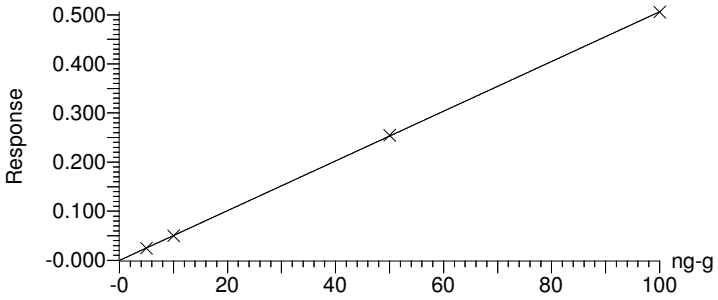
Compound name: Forchlorfenuron
Correlation coefficient: r = 0.999919, r^2 = 0.999838
Calibration curve: 0.00114721 * x + -0.000746273
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None



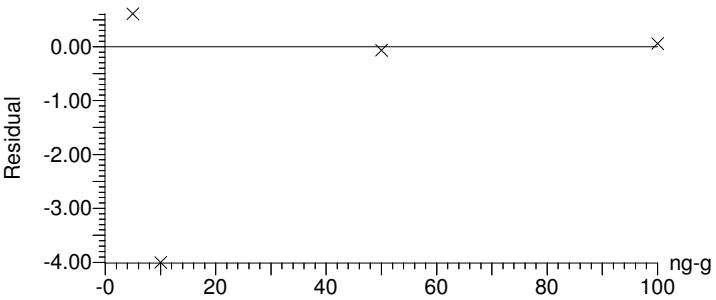


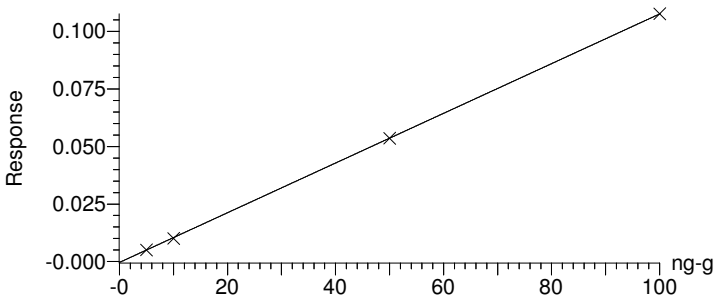
Compound name: Phosphamidon
Correlation coefficient: r = 0.999990, r^2 = 0.999980
Calibration curve: 0.00506437 * x + -0.000199426
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Phosmet
Correlation coefficient: r = 0.999980, r^2 = 0.999960
Calibration curve: 0.00107987 * x + -0.000376609
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
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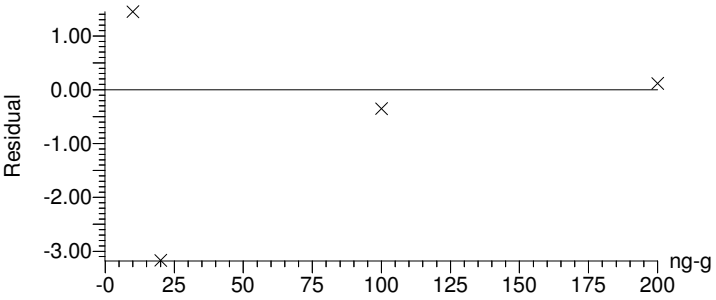


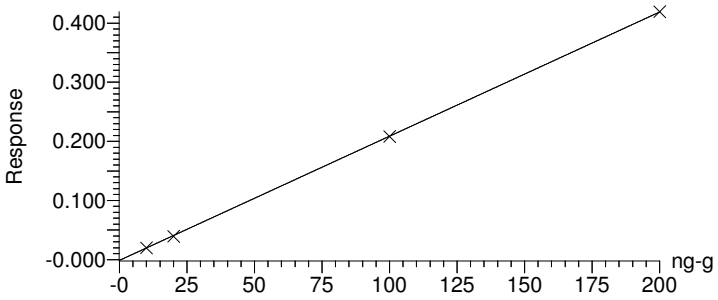


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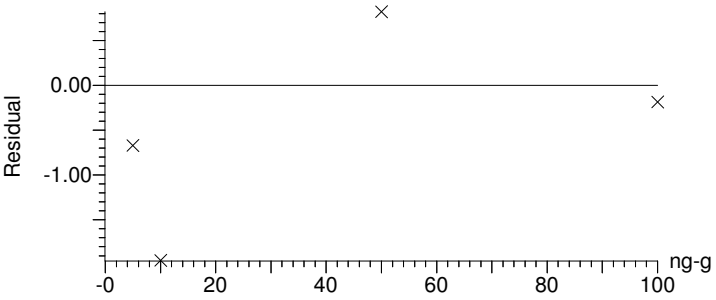
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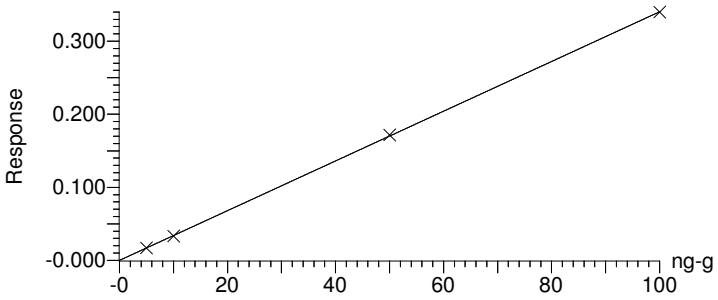
Compound name: Flufenoxuron
Correlation coefficient: r = 0.999983, r^2 = 0.999966
Calibration curve: 0.00210051 * x + -0.00127751
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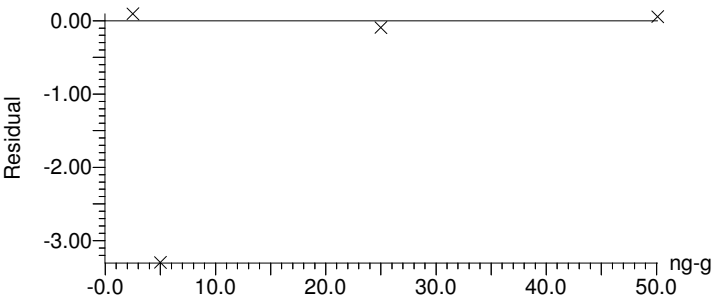


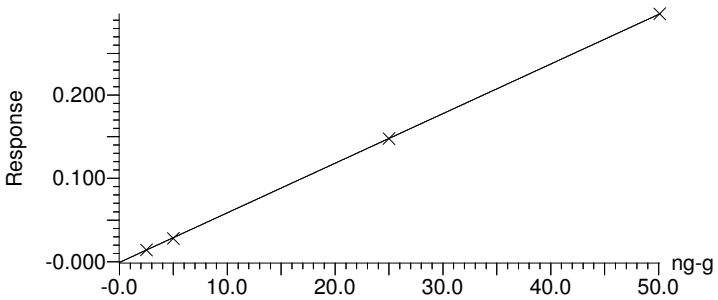
Compound name: Fluopicolide
Correlation coefficient: r = 0.999983, r^2 = 0.999966
Calibration curve: 0.00340359 * x + -7.86816e-006
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Fluopyram
Correlation coefficient: r = 0.999985, r^2 = 0.999970
Calibration curve: 0.00595957 * x + -0.000939561
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

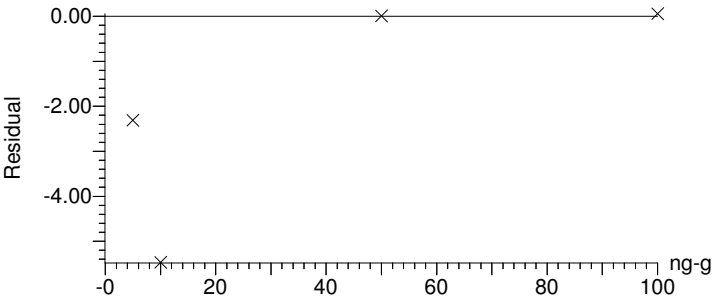


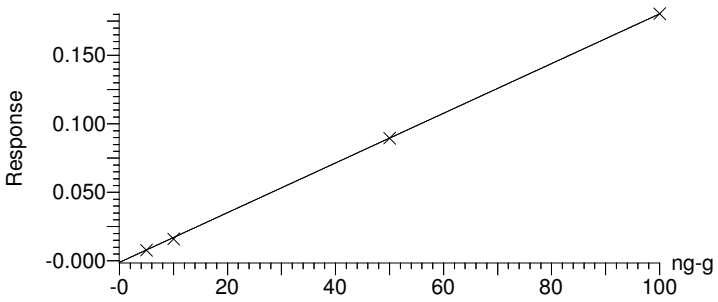


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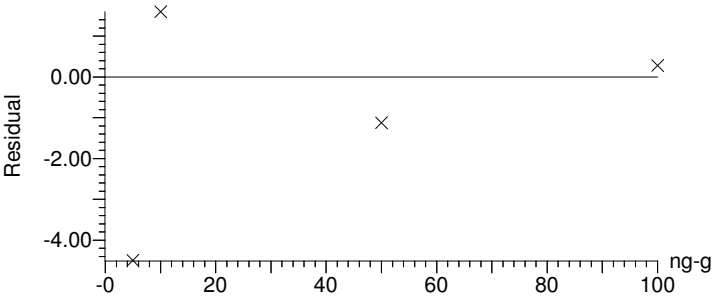
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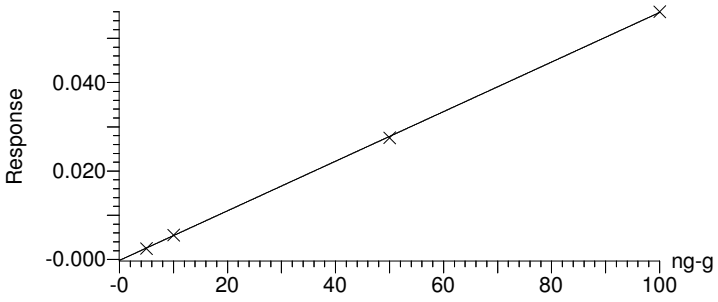
Compound name: Flusilazole
Correlation coefficient: r = 0.999953, r^2 = 0.999906
Calibration curve: 0.00181417 * x + -0.00108687
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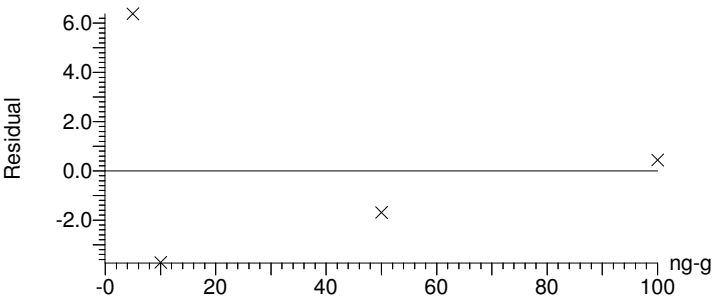


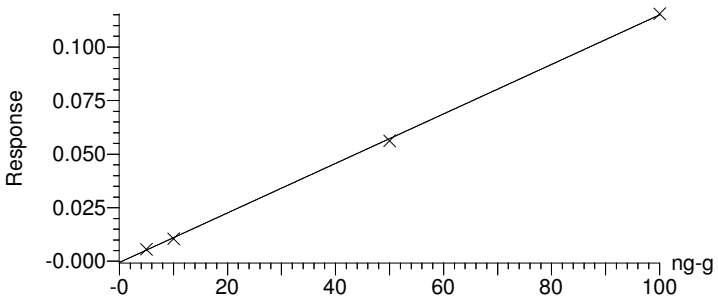
Compound name: Flutriafol
Correlation coefficient: r = 0.999959, r^2 = 0.999917
Calibration curve: 0.000560593 * x + -0.000196913
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Hexythiazox
Correlation coefficient: r = 0.999905, r^2 = 0.999811
Calibration curve: 0.00115491 * x + -0.000524738
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

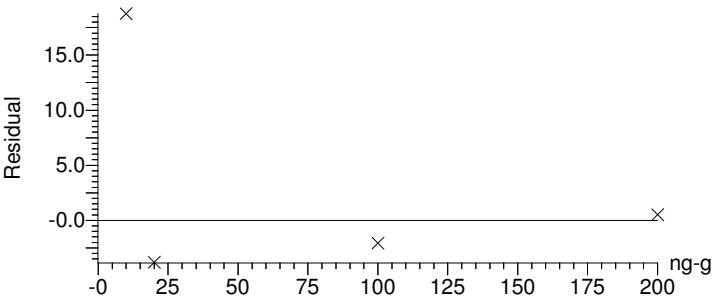


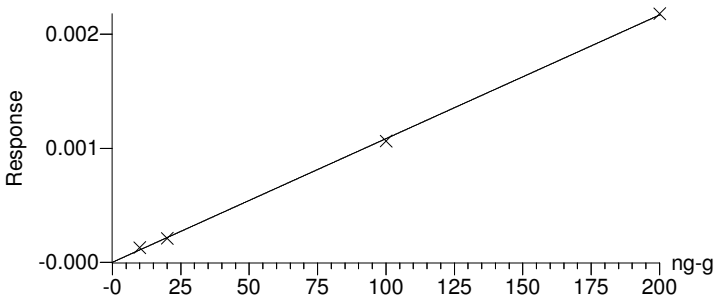


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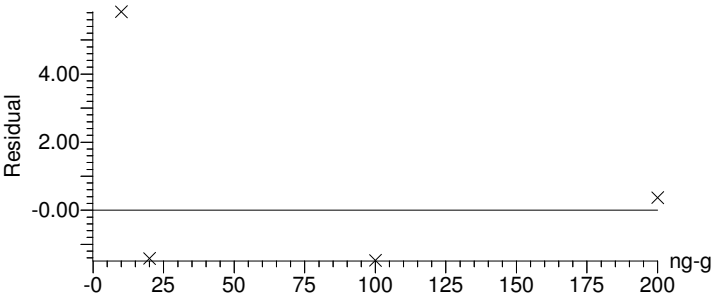
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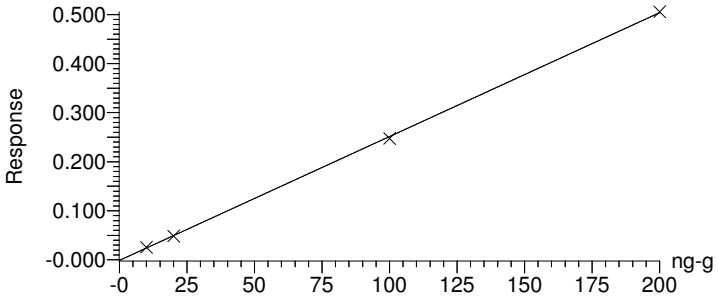
Compound name: Himexazol
Correlation coefficient: r = 0.999837, r^2 = 0.999674
Calibration curve: 1.08412e-005 * x + 7.15689e-007
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None



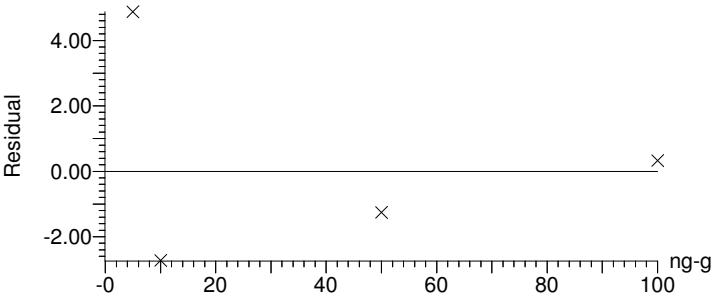


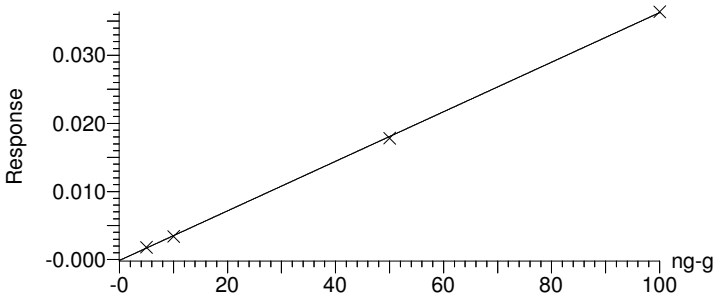
Compound name: Imazalil
Correlation coefficient: r = 0.999942, r^2 = 0.999884
Calibration curve: 0.00252546 * x + -0.00110411
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Imidacloprid
Correlation coefficient: r = 0.999948, r^2 = 0.999896
Calibration curve: 0.000363801 * x + -0.000119647
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
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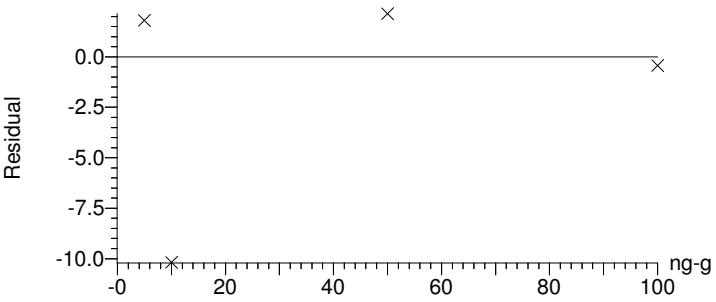


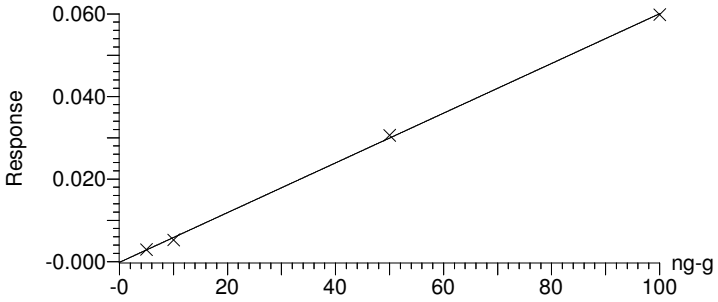


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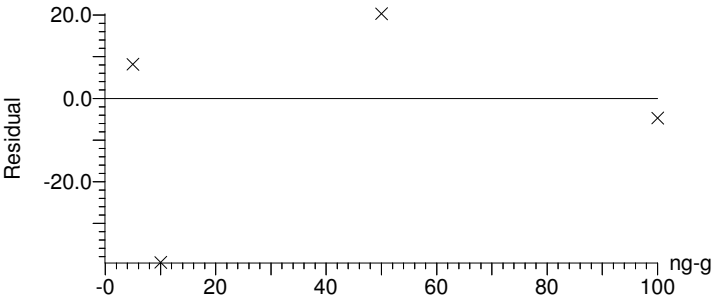
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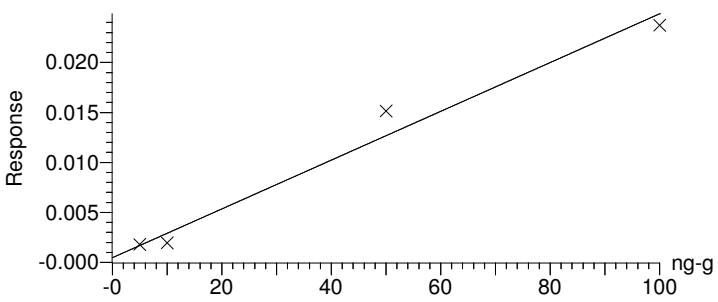
Compound name: Indoxacarb
Correlation coefficient: r = 0.999828, r^2 = 0.999657
Calibration curve: 0.000602311 * x + -0.000178922
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None



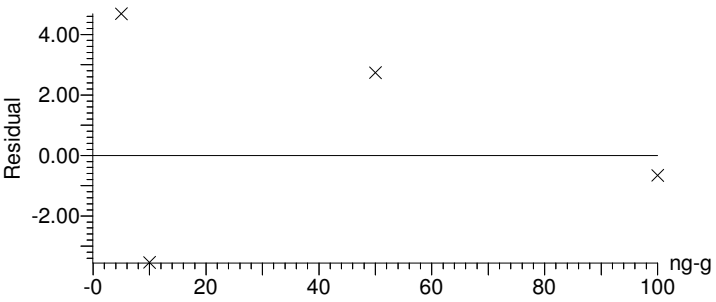


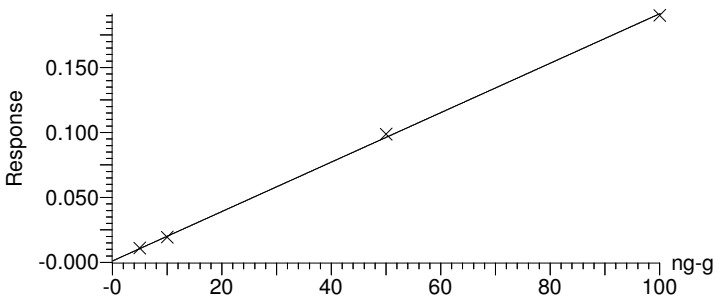
Compound name: Iprodione
Correlation coefficient: r = 0.990071, r^2 = 0.980240
Calibration curve: 0.000244091 * x + 0.000469948
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Isoprothiolano
Correlation coefficient: r = 0.999803, r^2 = 0.999606
Calibration curve: 0.00190237 * x + 0.00111754
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

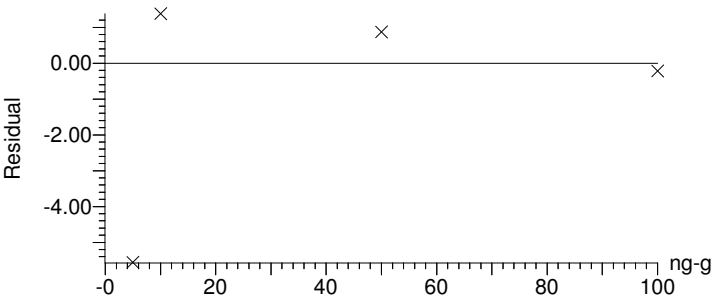


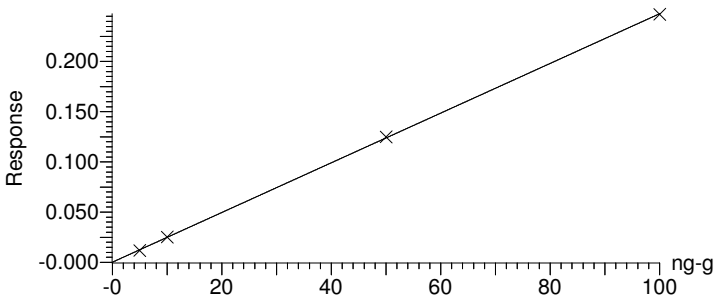


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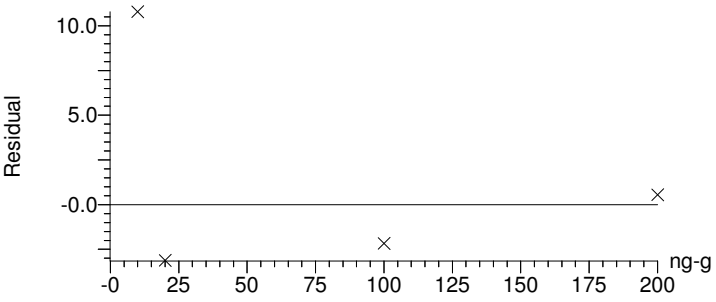
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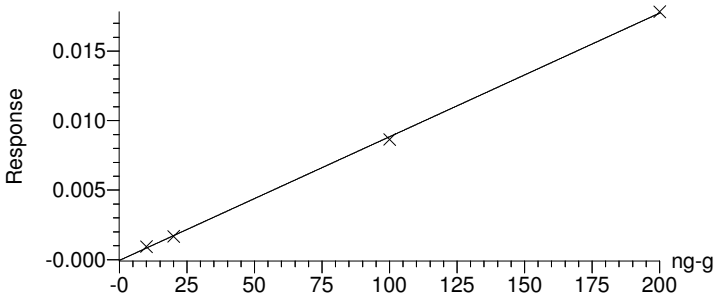
Compound name: Isoxaflutole
Correlation coefficient: r = 0.999976, r^2 = 0.999952
Calibration curve: 0.00247422 * x + 0.000195077
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None



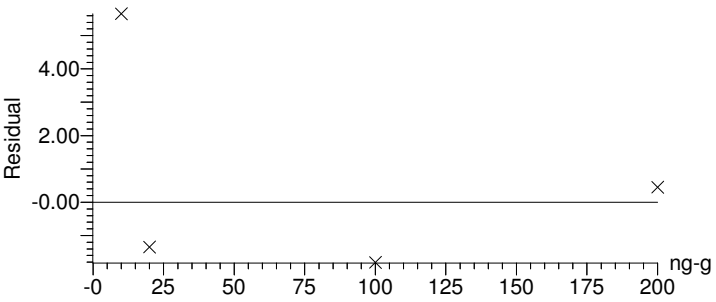


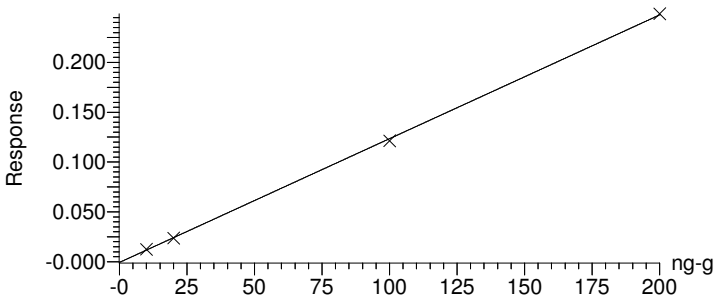
Compound name: Kresoxim methyl
Correlation coefficient: r = 0.999864, r^2 = 0.999728
Calibration curve: 8.8969e-005 * x + -5.50534e-005
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Linuron
Correlation coefficient: r = 0.999916, r^2 = 0.999831
Calibration curve: 0.00124226 * x + -0.00075671
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
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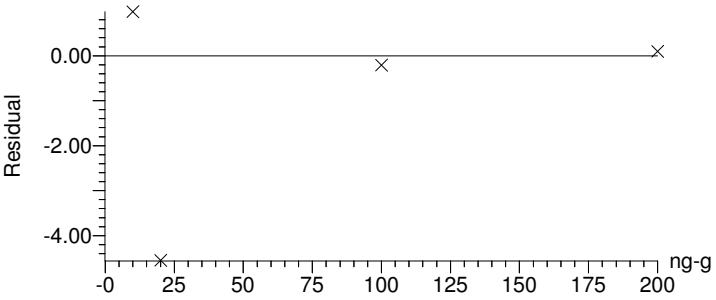


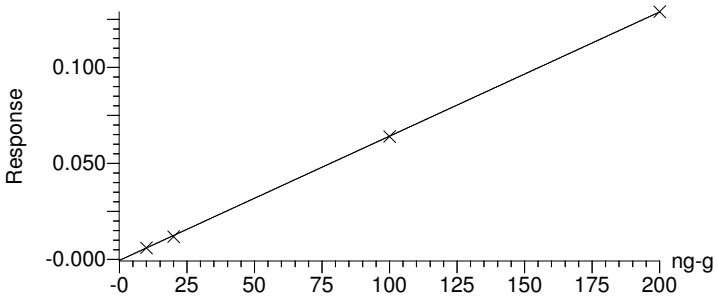


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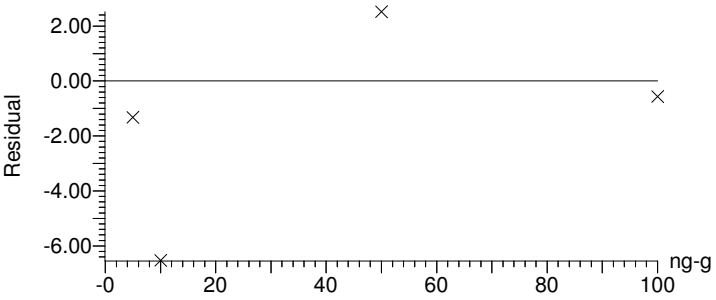
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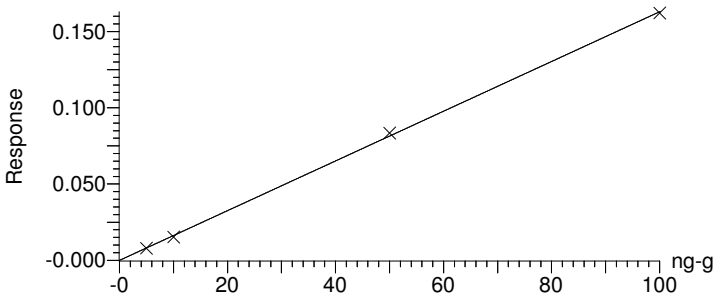
Compound name: Lufenuron
Correlation coefficient: r = 0.999972, r^2 = 0.999944
Calibration curve: 0.000647154 * x + -0.000536544
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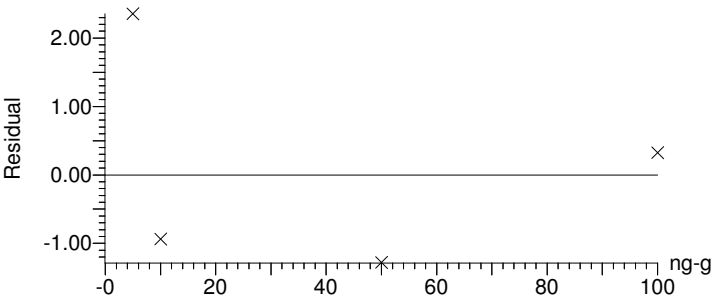


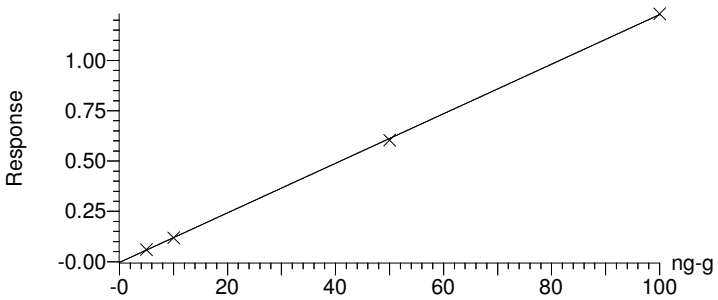
Compound name: Mandipropamid
Correlation coefficient: r = 0.999837, r^2 = 0.999675
Calibration curve: 0.00162975 * x + -3.29915e-005
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Metalaxyl
Correlation coefficient: r = 0.999957, r^2 = 0.999913
Calibration curve: 0.0123141 * x + -0.00359772
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

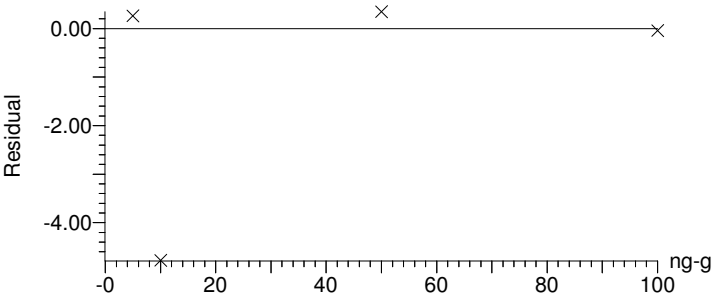


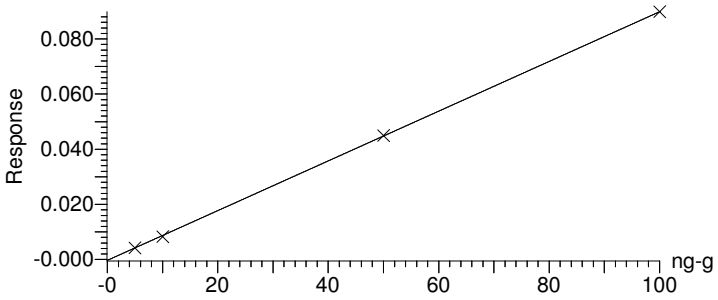


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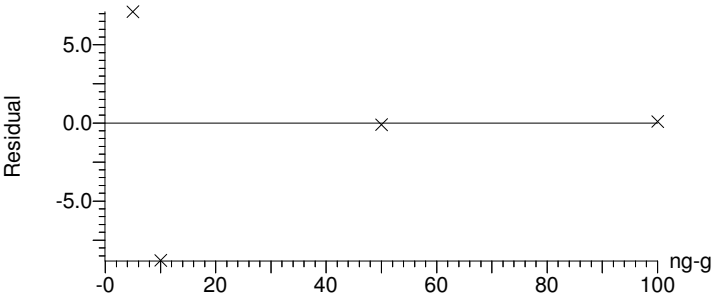
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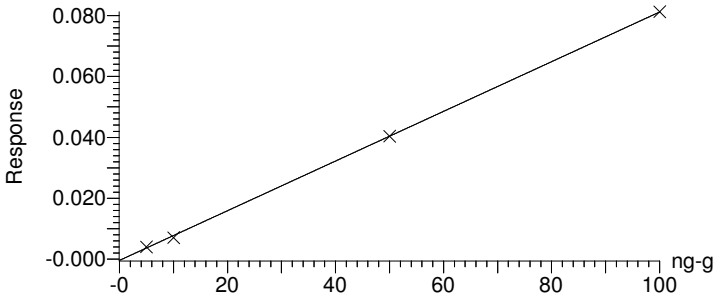
Compound name: Methamidophos
Correlation coefficient: r = 0.999974, r^2 = 0.999949
Calibration curve: 0.000901684 * x + -0.00029813
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None



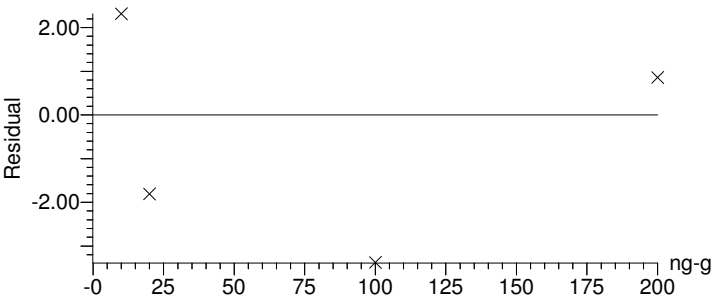


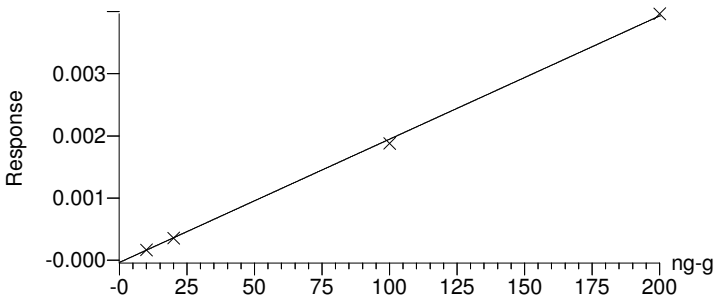
Compound name: Methiocarb
Correlation coefficient: r = 0.999920, r^2 = 0.999841
Calibration curve: 0.000815578 * x + -0.000392469
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Methomyl
Correlation coefficient: r = 0.999691, r^2 = 0.999383
Calibration curve: 1.9831e-005 * x + -3.5571e-005
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
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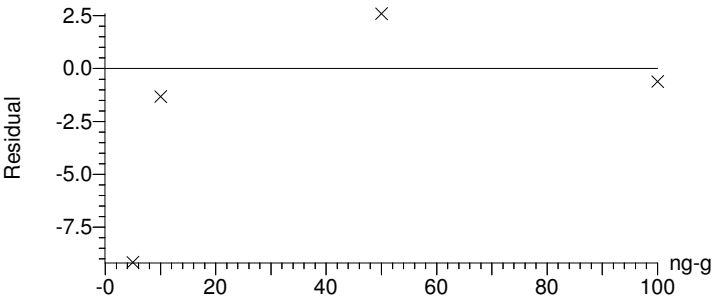


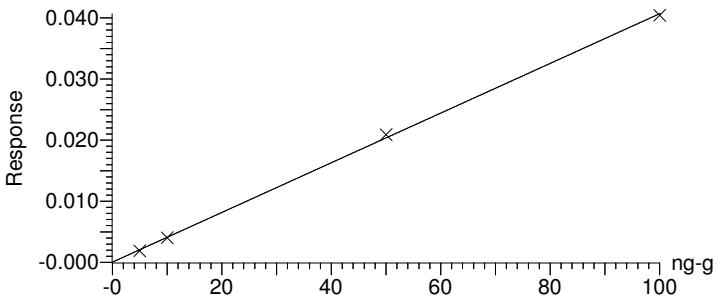


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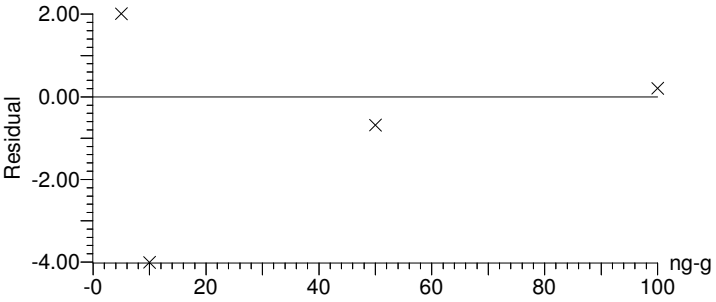
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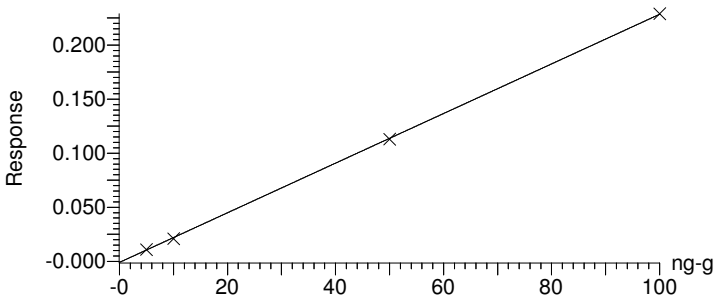
Compound name: Methoxyfenozide
Correlation coefficient: r = 0.999840, r^2 = 0.999681
Calibration curve: 0.000406582 * x + 3.84206e-005
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
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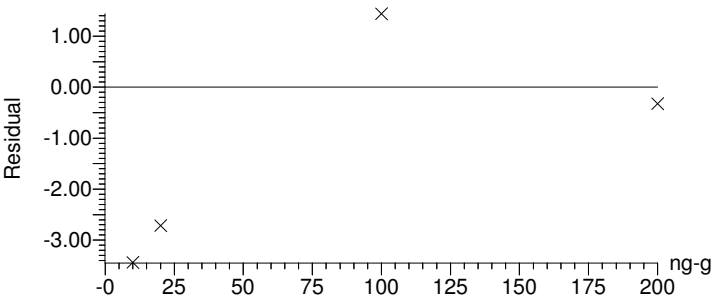


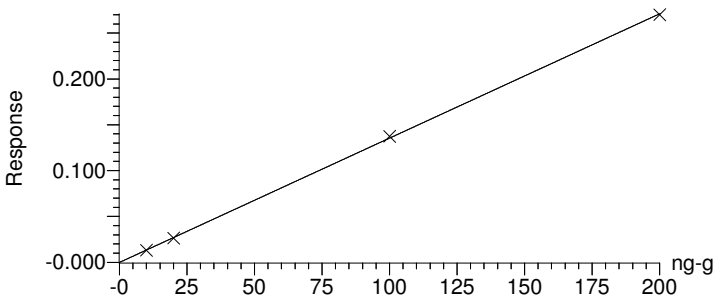
Compound name: Myclobutanil
Correlation coefficient: r = 0.999964, r^2 = 0.999927
Calibration curve: 0.00229496 * x + -0.00100262
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Nicosulfuron
Correlation coefficient: r = 0.999949, r^2 = 0.999898
Calibration curve: 0.00135578 * x + -0.000129873
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
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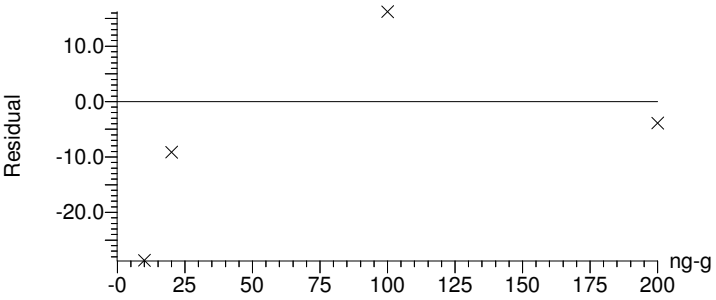


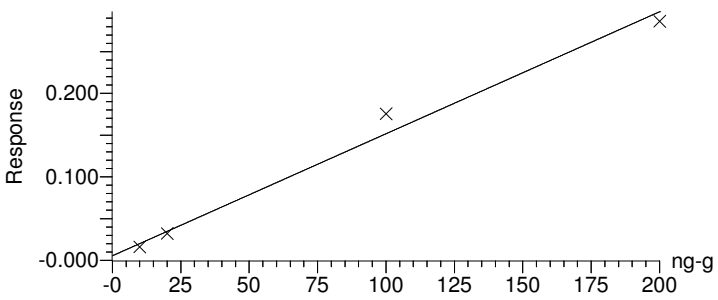


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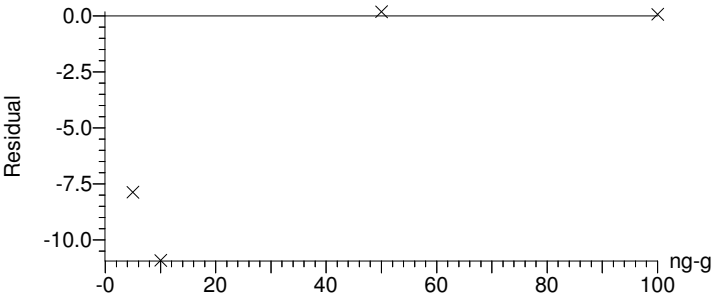
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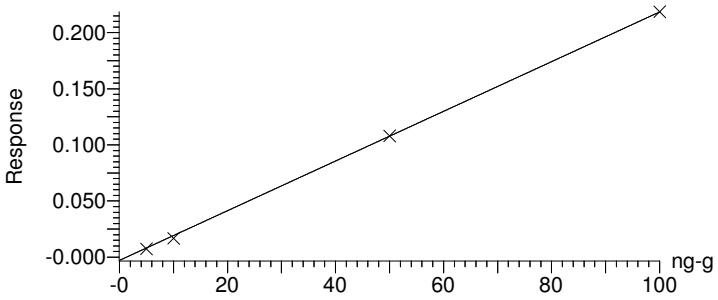
Compound name: Novaluron
Correlation coefficient: r = 0.993972, r^2 = 0.987980
Calibration curve: 0.00146177 * x + 0.00548018
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None



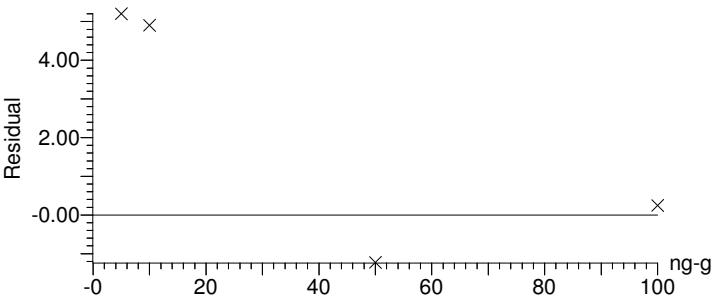


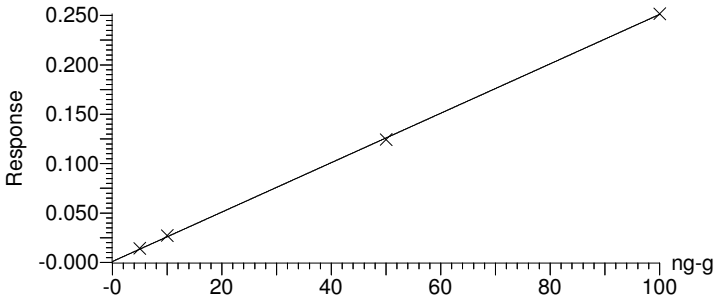
Compound name: Omethoate
Correlation coefficient: r = 0.999786, r^2 = 0.999572
Calibration curve: 0.00221309 * x + -0.00289688
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Oxadixyl
Correlation coefficient: r = 0.999938, r^2 = 0.999876
Calibration curve: 0.00250142 * x + 0.000956317
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
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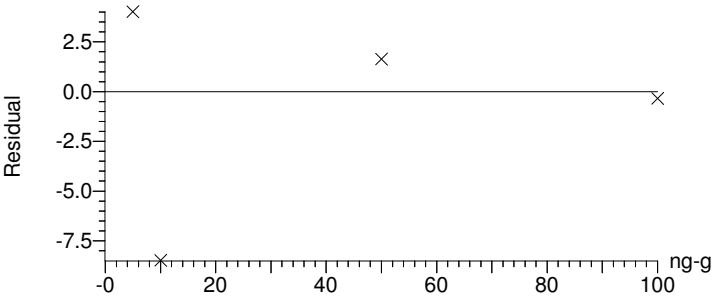


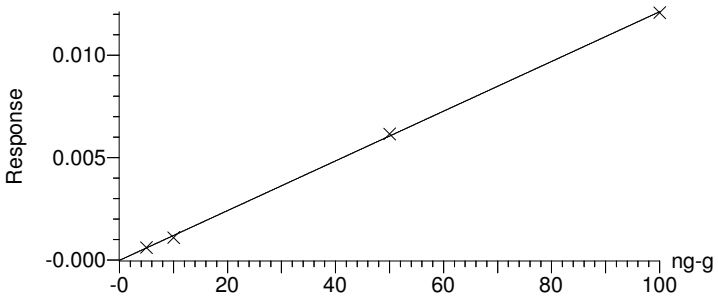


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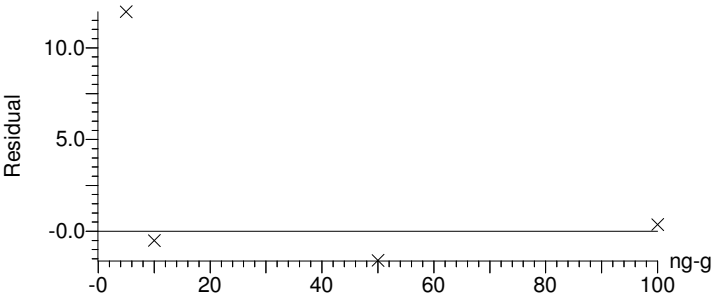
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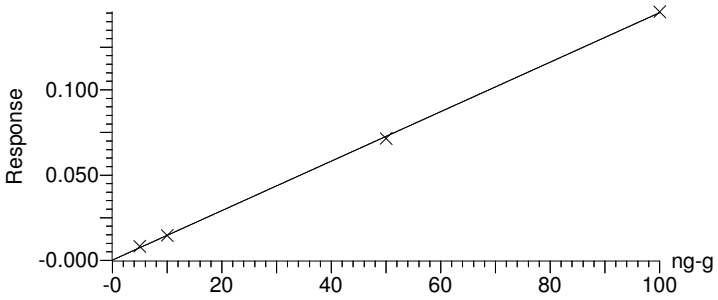
Compound name: Oxamyl
Correlation coefficient: r = 0.999891, r^2 = 0.999781
Calibration curve: 0.000121453 * x + -1.97195e-005
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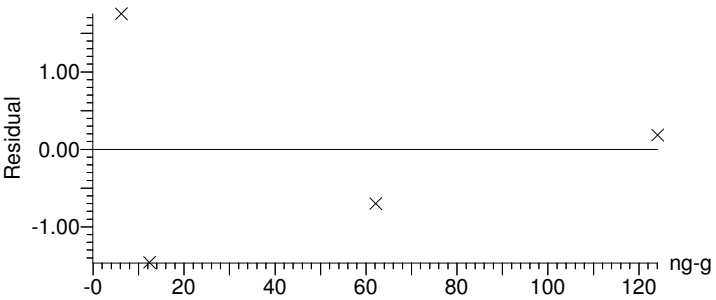


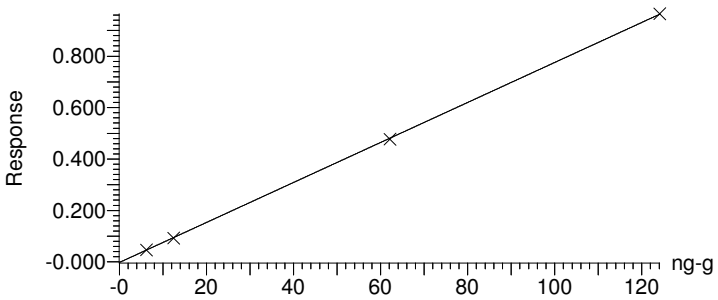
Compound name: Oxycarboxin
Correlation coefficient: r = 0.999920, r^2 = 0.999841
Calibration curve: 0.0014507 * x + 0.000182115
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Oxydemeton methyl
Correlation coefficient: r = 0.999984, r^2 = 0.999967
Calibration curve: 0.00777933 * x + -0.00214898
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
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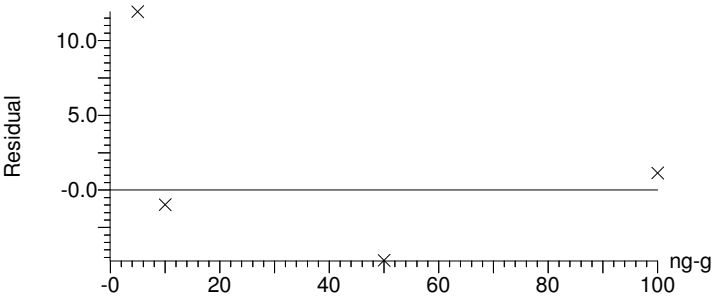


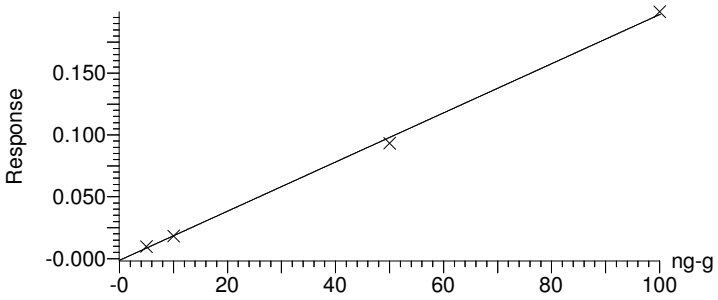


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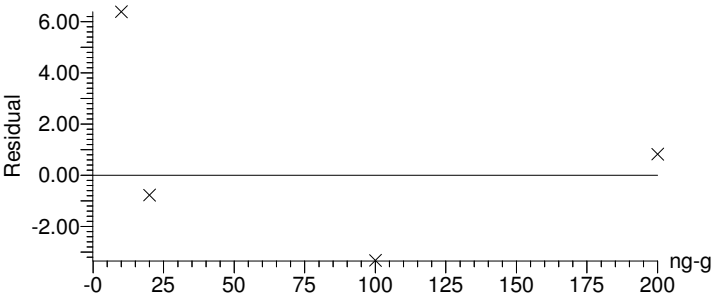
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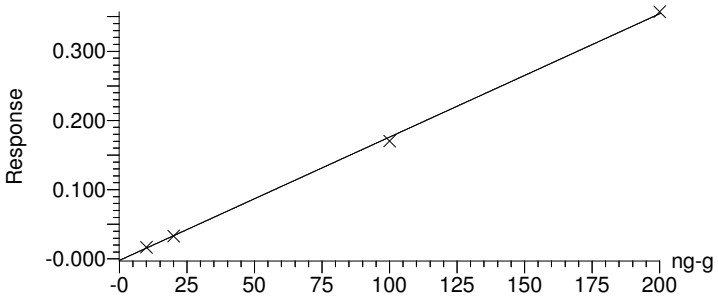
Compound name: Penconazole
Correlation coefficient: r = 0.999465, r^2 = 0.998929
Calibration curve: 0.00198738 * x + -0.00138127
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None



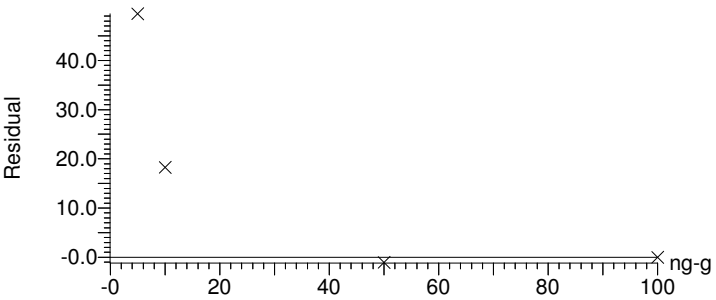


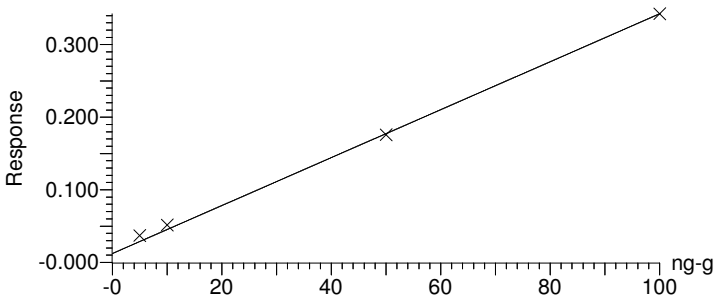
Compound name: Pymetrozine
Correlation coefficient: r = 0.999728, r^2 = 0.999455
Calibration curve: 0.00178171 * x + -0.00213236
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Pyraclostrobin
Correlation coefficient: r = 0.998355, r^2 = 0.996714
Calibration curve: 0.00330123 * x + 0.0123216
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
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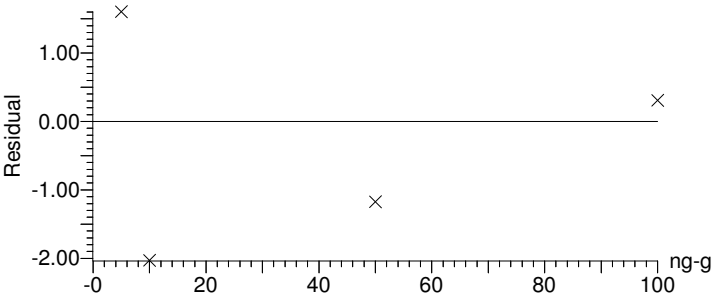


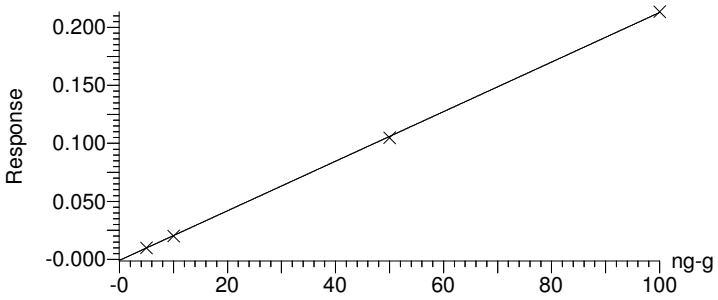


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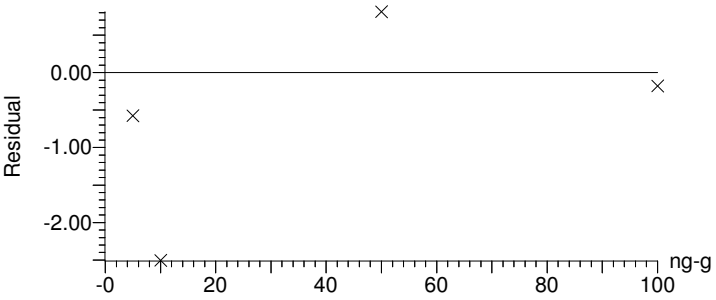
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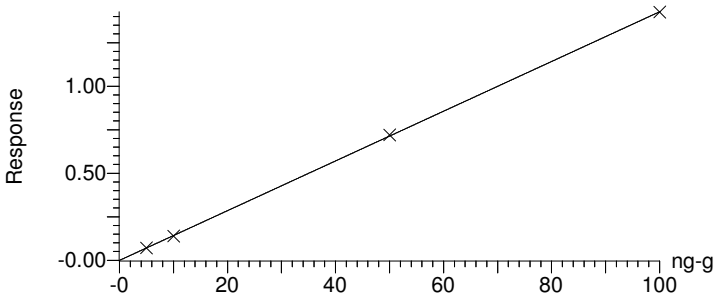
Compound name: Pyridaben
Correlation coefficient: r = 0.999955, r^2 = 0.999910
Calibration curve: 0.00213684 * x + -0.000855651
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Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None



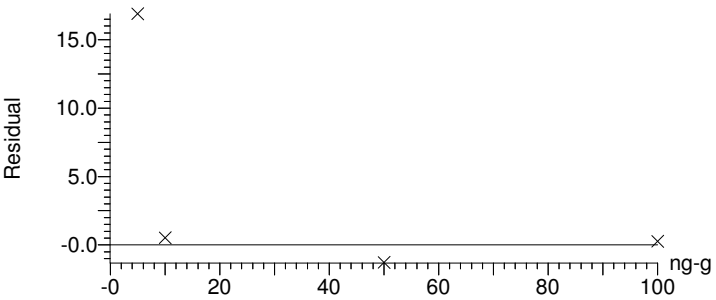


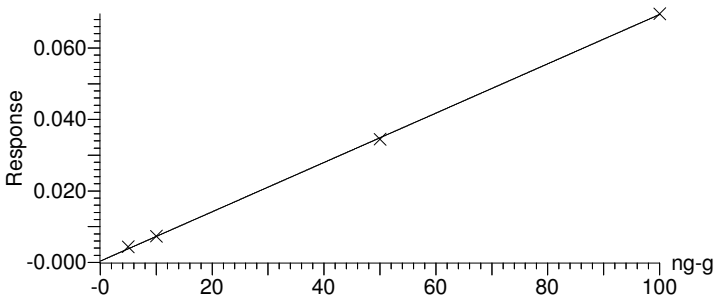
Compound name: Pirimicarb
Correlation coefficient: r = 0.999982, r^2 = 0.999963
Calibration curve: 0.0142817 * x + -0.000709435
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Pyrimethanil
Correlation coefficient: r = 0.999897, r^2 = 0.999794
Calibration curve: 0.000690234 * x + 0.000366371
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
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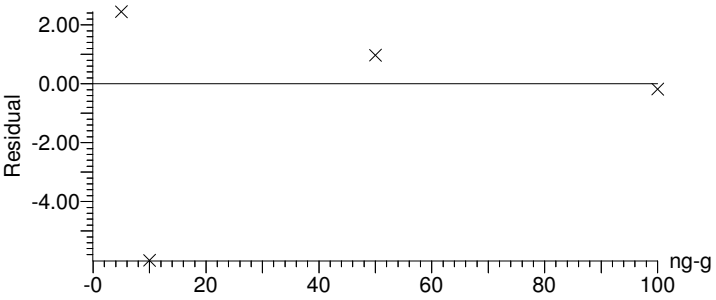


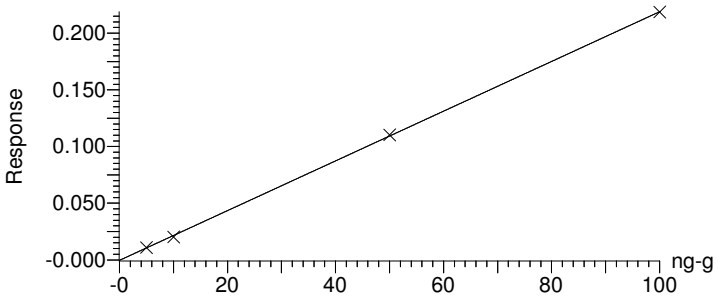


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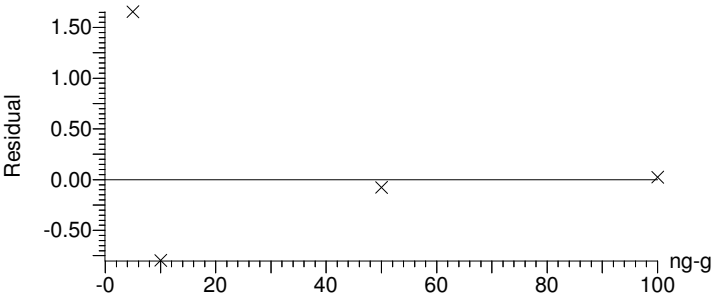
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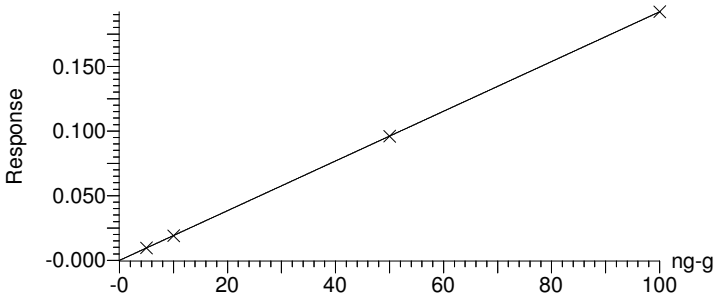
Compound name: Pirimiphos methyl
Correlation coefficient: r = 0.999953, r^2 = 0.999906
Calibration curve: 0.00219349 * x + -0.000399639
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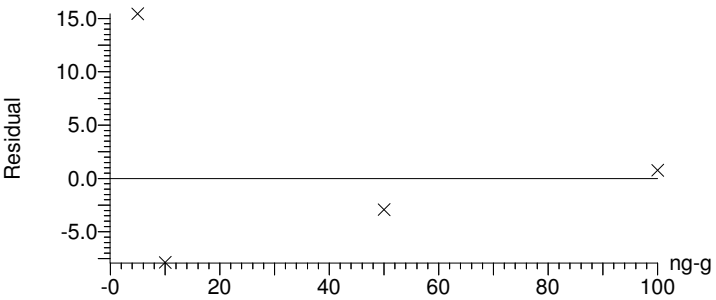


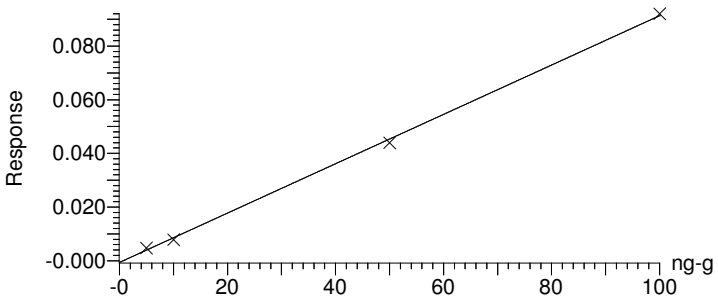
Compound name: Piriproxifen
Correlation coefficient: r = 0.999999, r^2 = 0.999998
Calibration curve: 0.00192205 * x + -2.29466e-005
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Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Prochloraz
Correlation coefficient: r = 0.999693, r^2 = 0.999386
Calibration curve: 0.000919678 * x + -0.000645593
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
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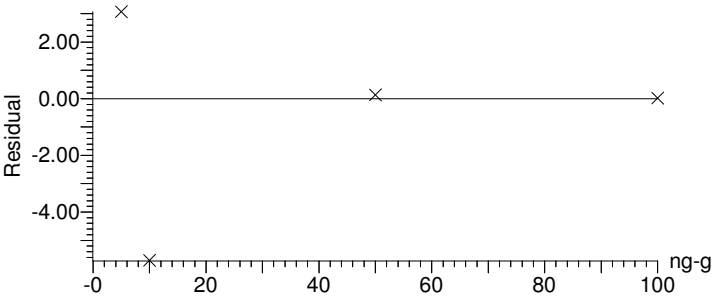


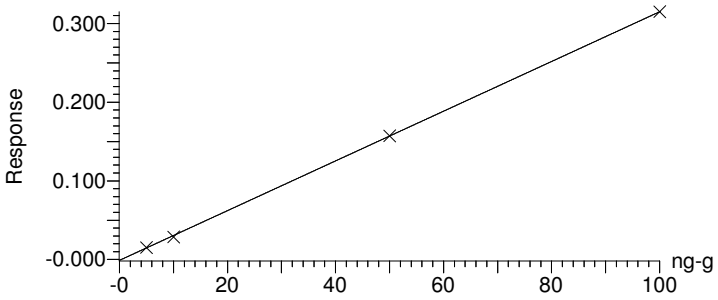


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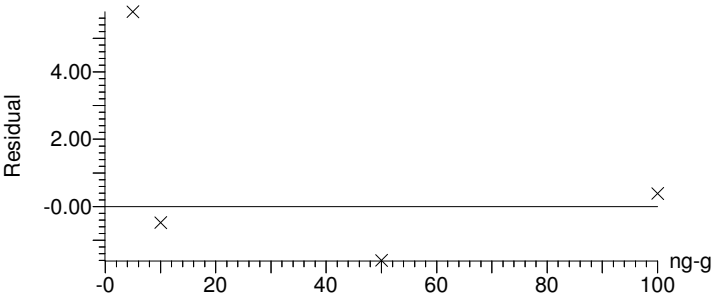
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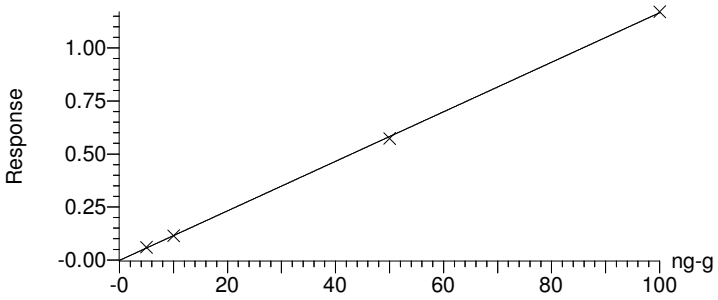
Compound name: Prophenofos
Correlation coefficient: r = 0.999968, r^2 = 0.999935
Calibration curve: 0.00316084 * x + -0.00105986
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None



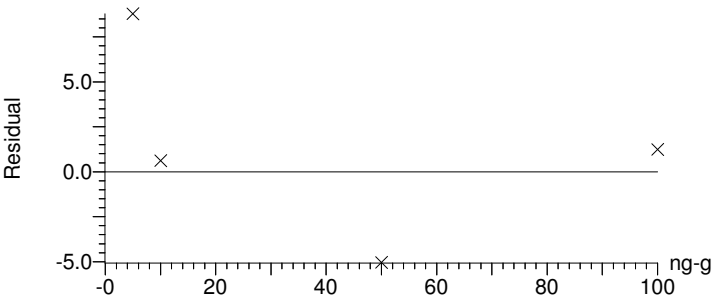


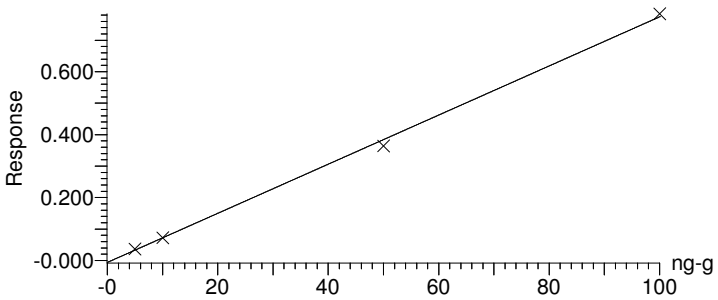
Compound name: Prometrin
Correlation coefficient: r = 0.999937, r^2 = 0.999873
Calibration curve: 0.011685 * x + -0.00197177
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Propamocarb
Correlation coefficient: r = 0.999396, r^2 = 0.998792
Calibration curve: 0.00780706 * x + -0.00615248
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
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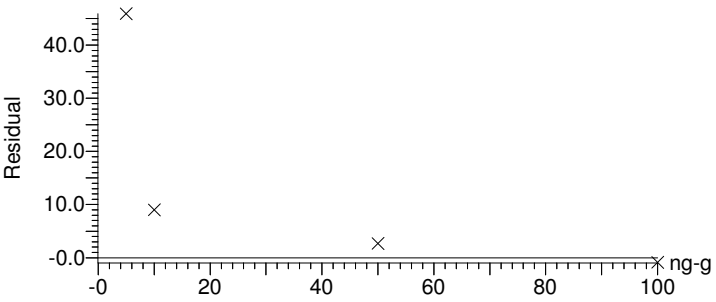


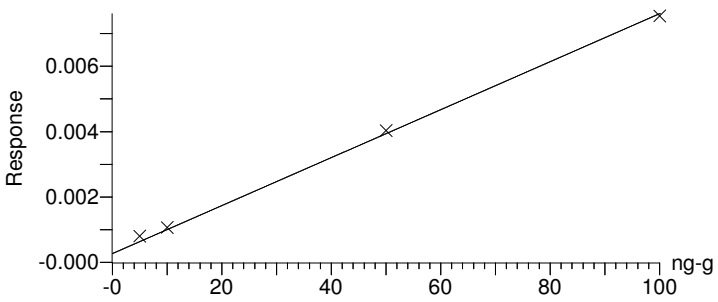


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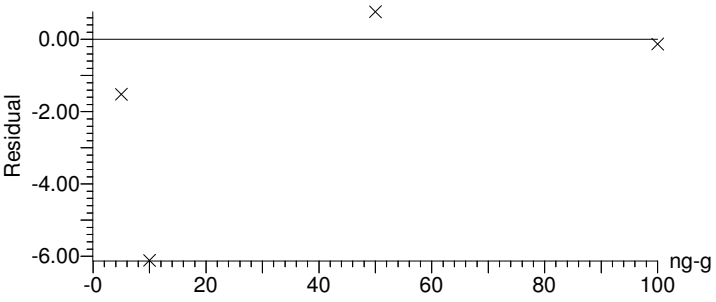
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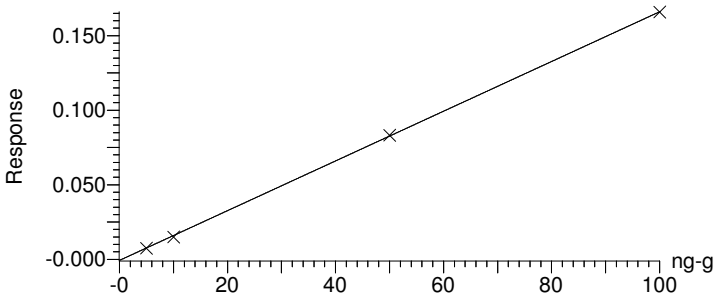
Compound name: Propetamphos
Correlation coefficient: r = 0.998470, r^2 = 0.996942
Calibration curve: 7.34123e-005 * x + 0.000268688
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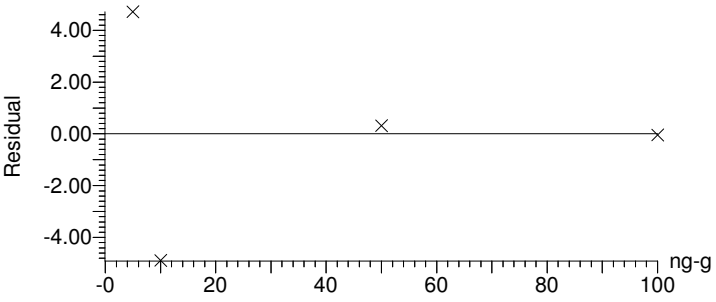


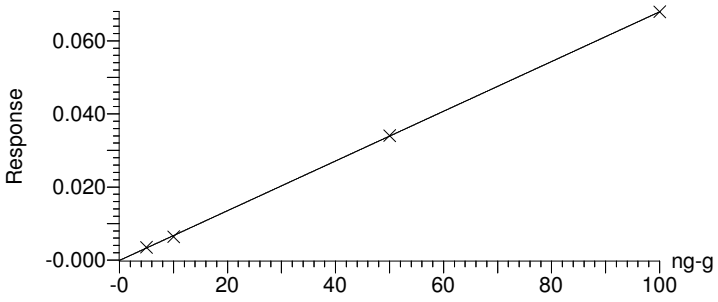
Compound name: Propiconazole
Correlation coefficient: r = 0.999949, r^2 = 0.999899
Calibration curve: 0.00166762 * x + -0.000719392
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Quinoxyfen
Correlation coefficient: r = 0.999976, r^2 = 0.999953
Calibration curve: 0.000680352 * x + -9.37061e-005
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
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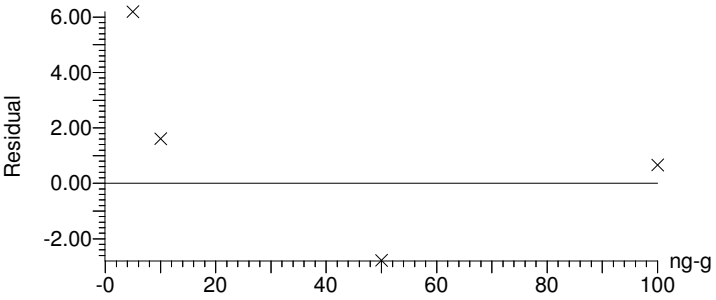


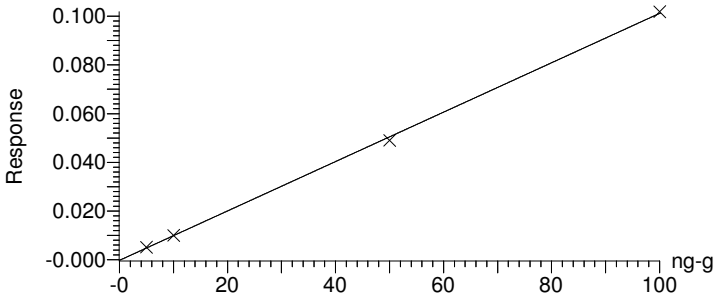


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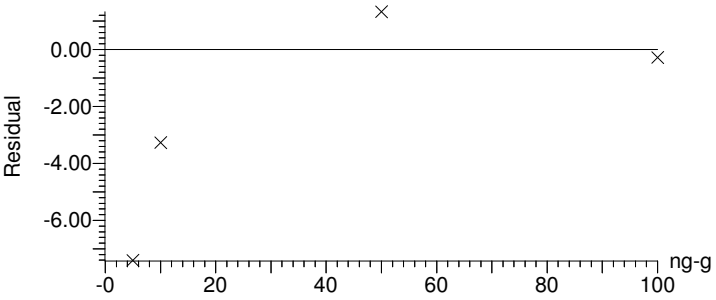
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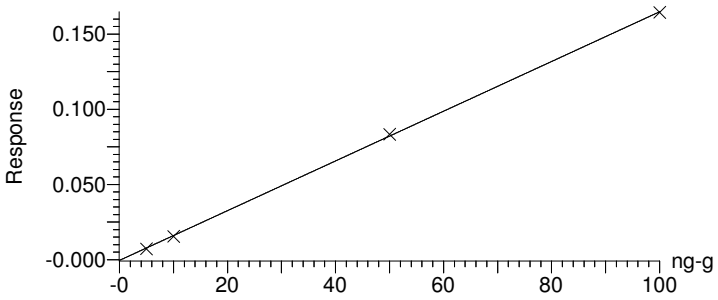
Compound name: Rotenone
Correlation coefficient: r = 0.999822, r^2 = 0.999644
Calibration curve: 0.00101448 * x + -0.000258428
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None



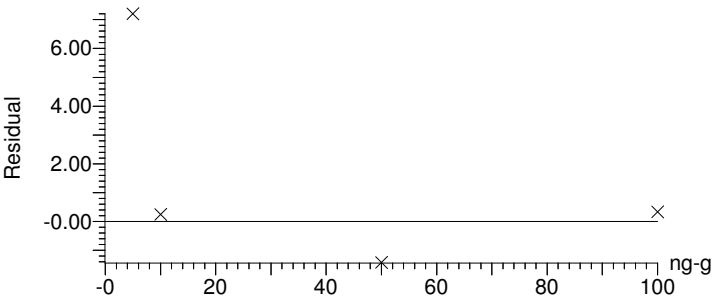


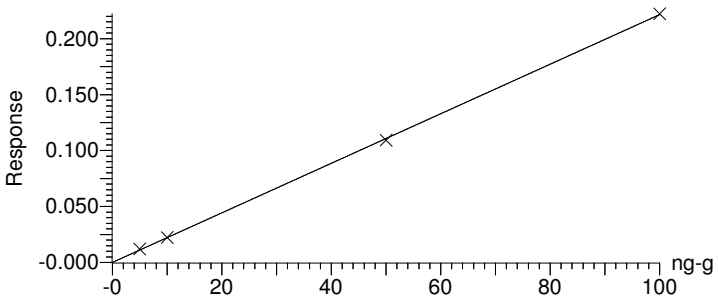
Compound name: Saflufenacil
Correlation coefficient: r = 0.999940, r^2 = 0.999880
Calibration curve: 0.00165382 * x + -0.000519315
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Tebuconazole
Correlation coefficient: r = 0.999948, r^2 = 0.999895
Calibration curve: 0.00221506 * x + 1.83669e-005
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

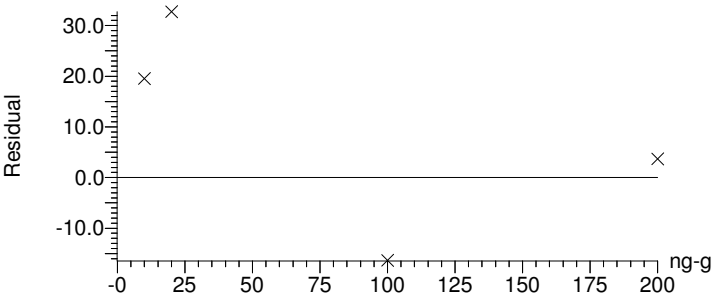


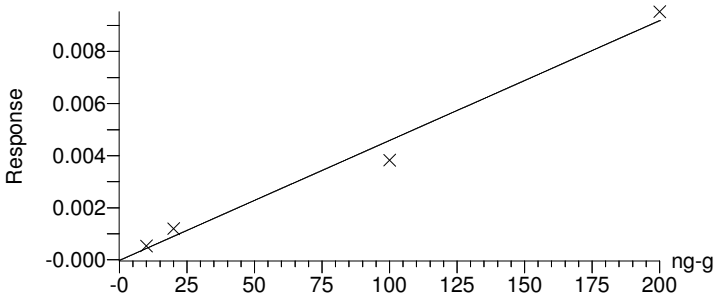


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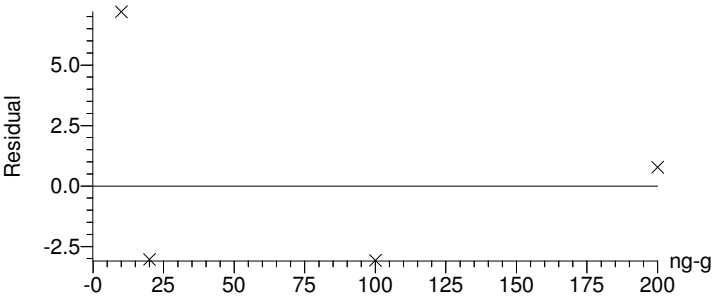
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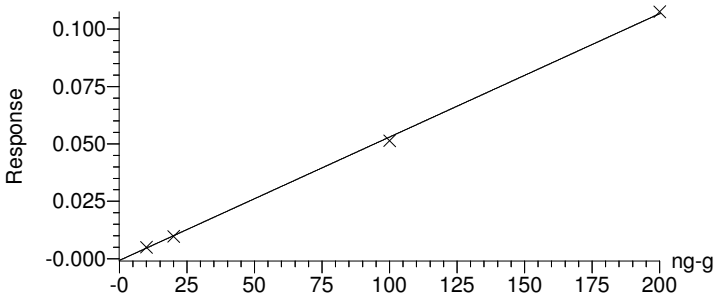
Compound name: Tebufenozide
Correlation coefficient: r = 0.993640, r^2 = 0.987321
Calibration curve: 4.60317e-005 * x + -1.95812e-005
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None



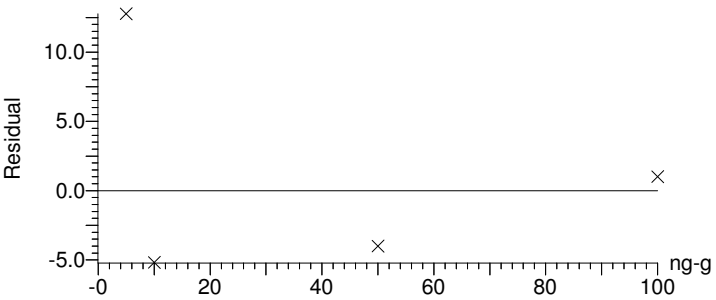


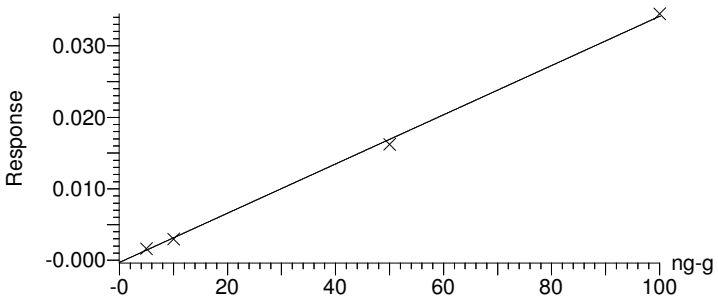
Compound name: Teflubenzuron
Correlation coefficient: r = 0.999744, r^2 = 0.999488
Calibration curve: 0.000537538 * x + -0.000751844
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Temephos
Correlation coefficient: r = 0.999551, r^2 = 0.999102
Calibration curve: 0.000344238 * x + -0.000295937
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

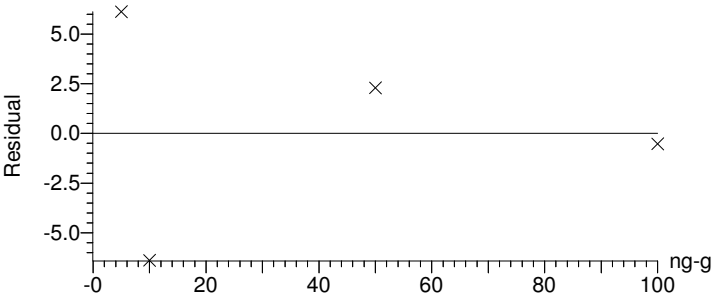


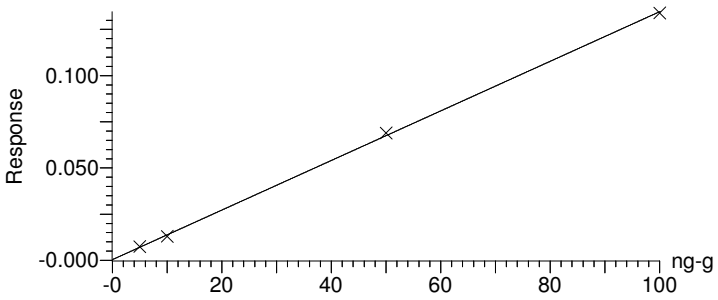


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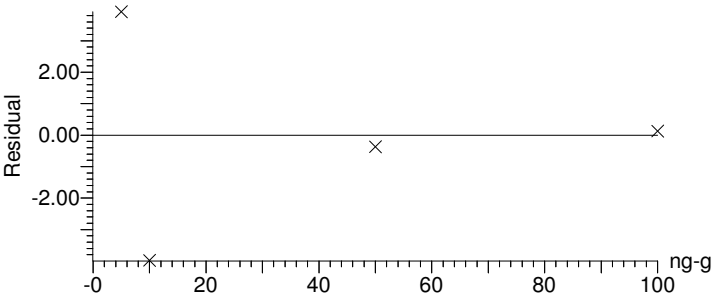
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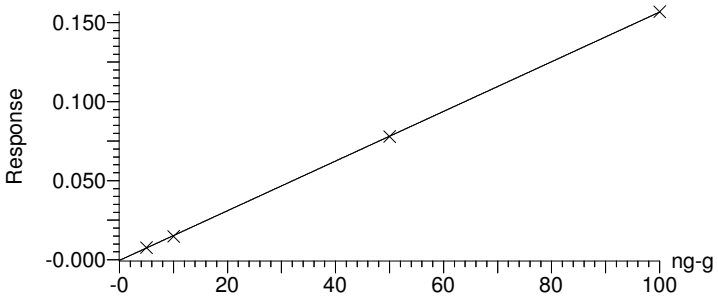
Compound name: Tetraconazole
Correlation coefficient: r = 0.999850, r^2 = 0.999699
Calibration curve: 0.00134224 * x + 0.00038532
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None



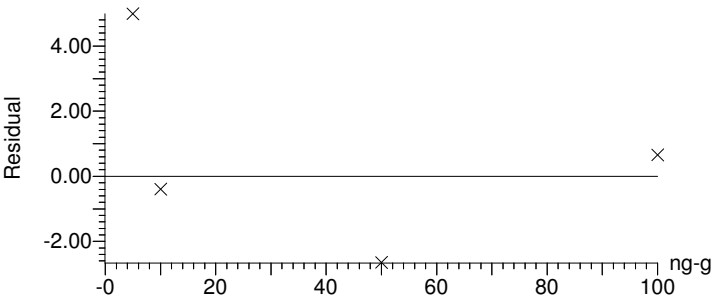


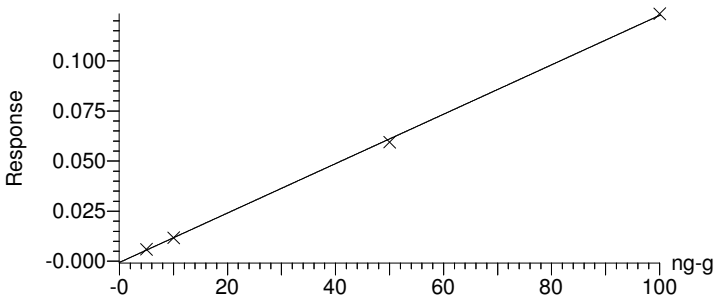
Compound name: Thiabendazole
Correlation coefficient: r = 0.999978, r^2 = 0.999956
Calibration curve: 0.00157068 * x + -0.000417062
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Thiacloprid
Correlation coefficient: r = 0.999829, r^2 = 0.999659
Calibration curve: 0.00123271 * x + -0.000566268
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

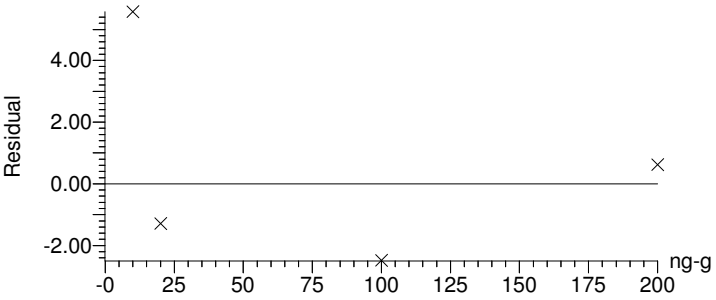


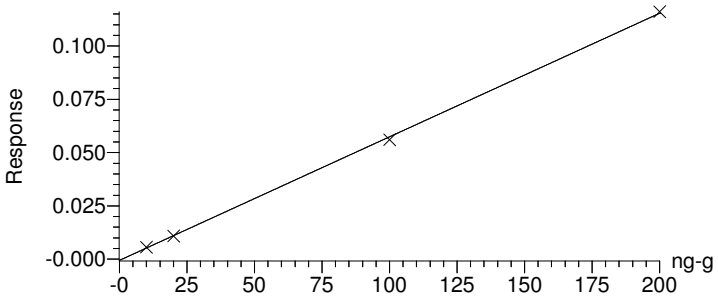


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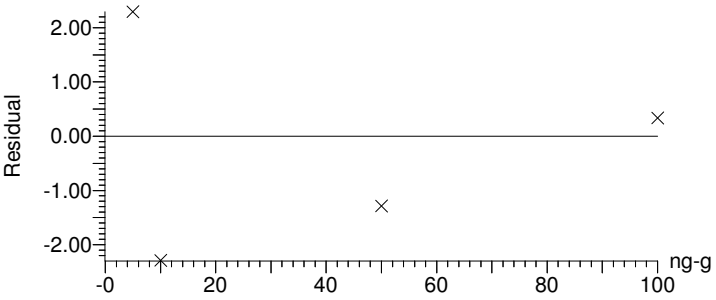
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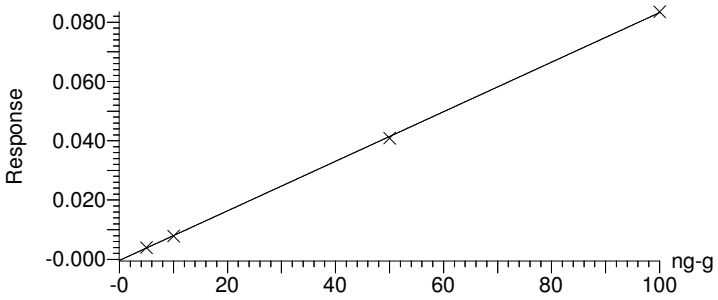
Compound name: Thidiazuron
Correlation coefficient: r = 0.999844, r^2 = 0.999688
Calibration curve: 0.000579646 * x + -0.000546164
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
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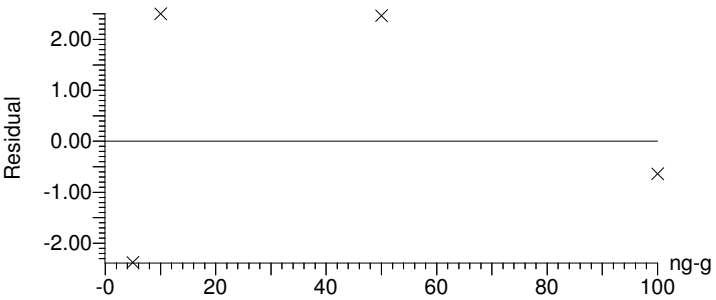


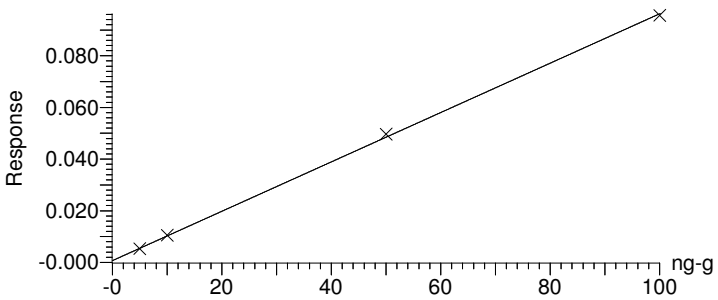
Compound name: Thiodicarb
Correlation coefficient: r = 0.999946, r^2 = 0.999893
Calibration curve: 0.000835879 * x + -0.000349738
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Thiophanate methyl
Correlation coefficient: r = 0.999824, r^2 = 0.999648
Calibration curve: 0.000955709 * x + 0.000695698
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

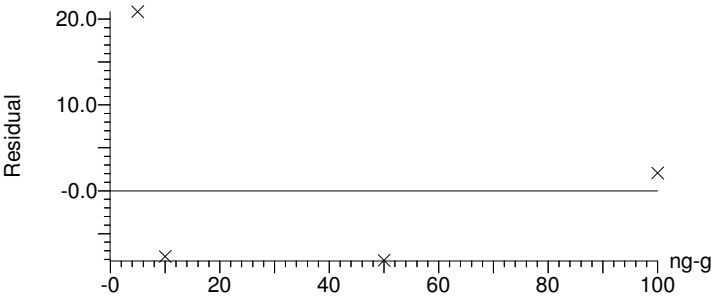


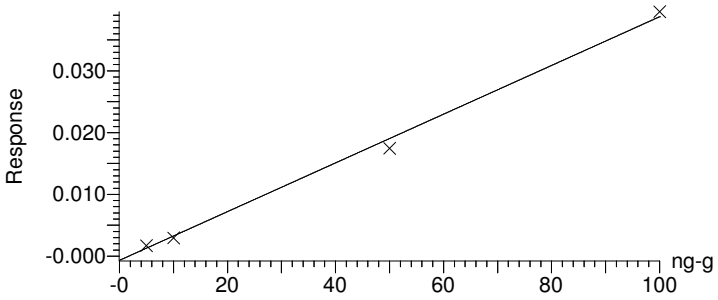


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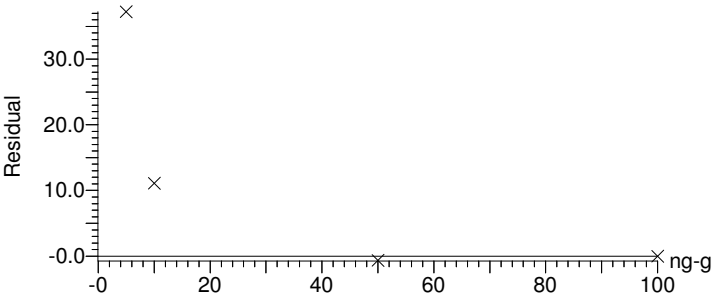
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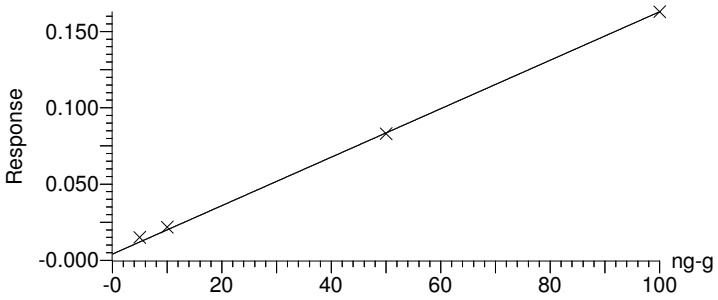
Compound name: Tolclofos methyl
Correlation coefficient: r = 0.998242, r^2 = 0.996486
Calibration curve: 0.000394452 * x + -0.000680731
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None



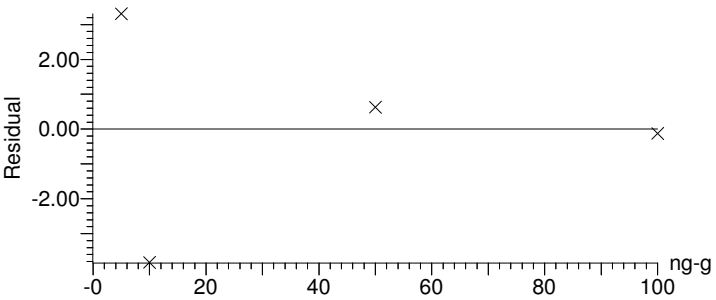


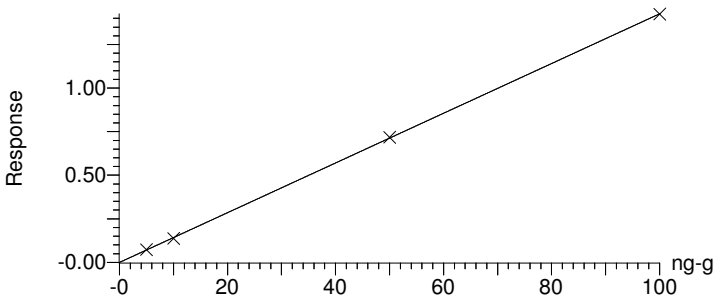
Compound name: Triadimefon
Correlation coefficient: r = 0.999195, r^2 = 0.998391
Calibration curve: 0.00158825 * x + 0.0041332
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Triazophos
Correlation coefficient: r = 0.999980, r^2 = 0.999959
Calibration curve: 0.0142673 * x + -0.000415106
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
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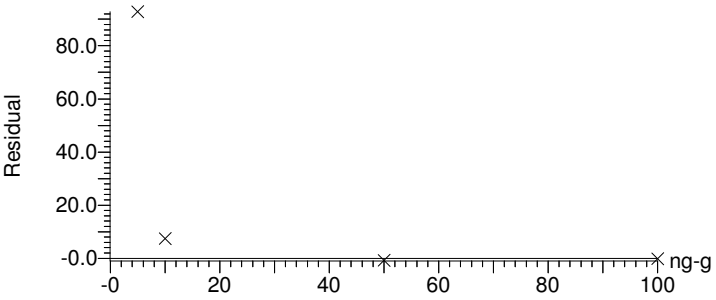


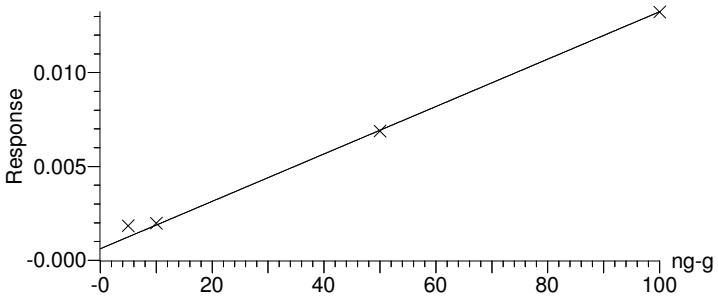


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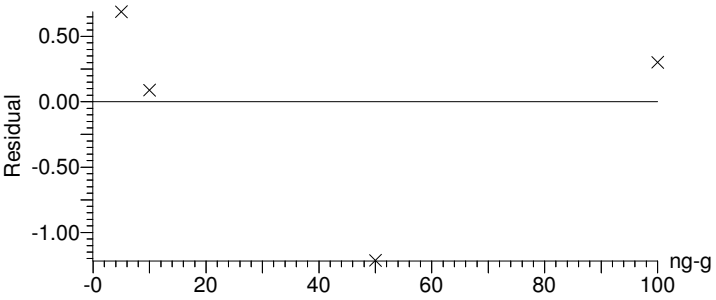
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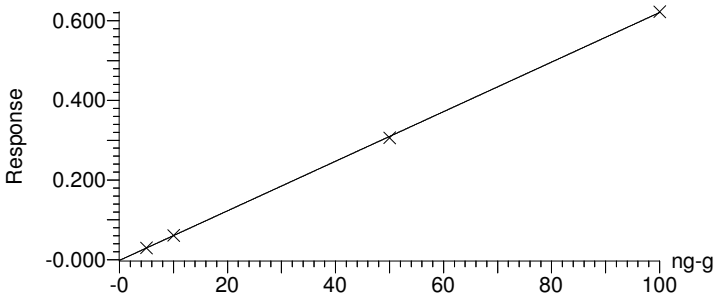
Compound name: Triadimenol
Correlation coefficient: r = 0.996806, r^2 = 0.993622
Calibration curve: 0.000126311 * x + 0.000616771
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
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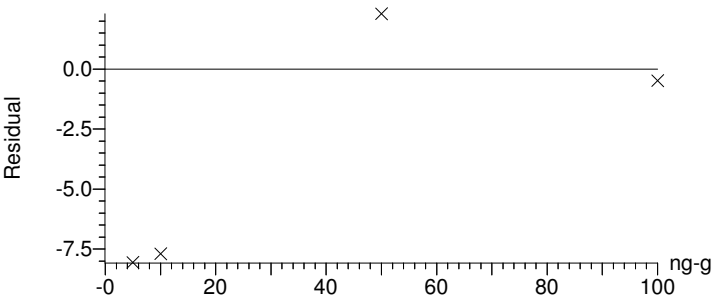


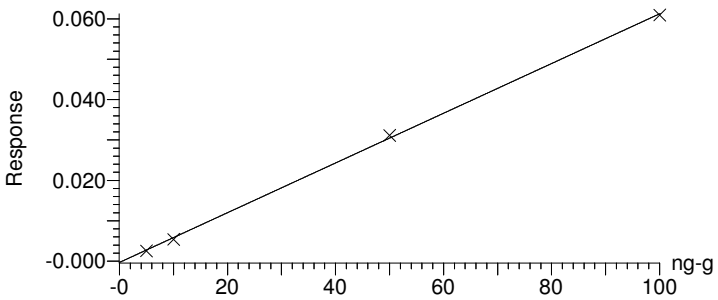
Compound name: Trifloxystrobin
Correlation coefficient: r = 0.999963, r^2 = 0.999926
Calibration curve: 0.00622384 * x + -0.00163459
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Triflumizole
Correlation coefficient: r = 0.999822, r^2 = 0.999643
Calibration curve: 0.000615397 * x + -0.000307043
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
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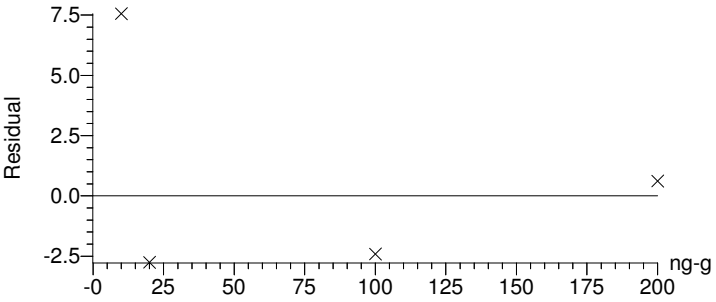


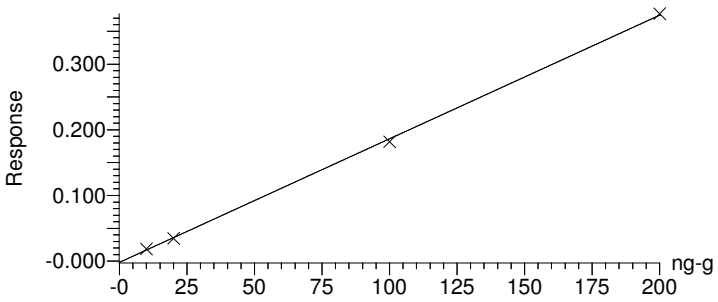


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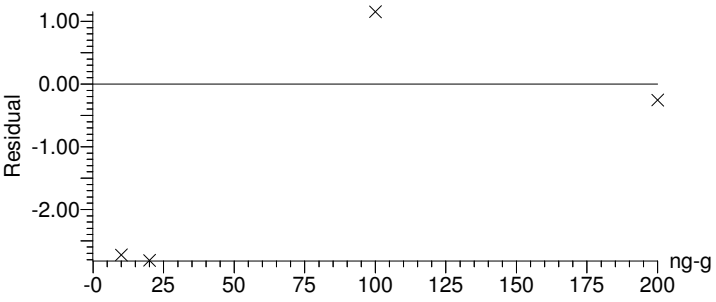
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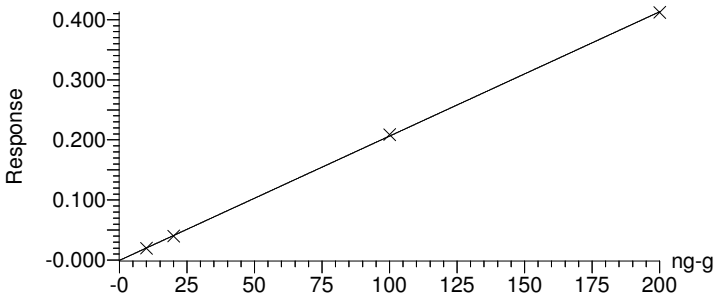
Compound name: Triflumuron
Correlation coefficient: r = 0.999841, r^2 = 0.999682
Calibration curve: 0.00188166 * x + -0.00184831
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None



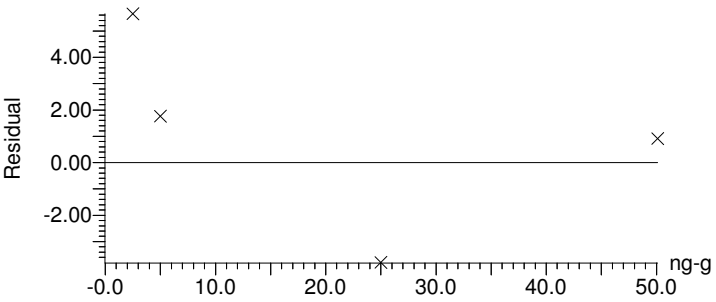


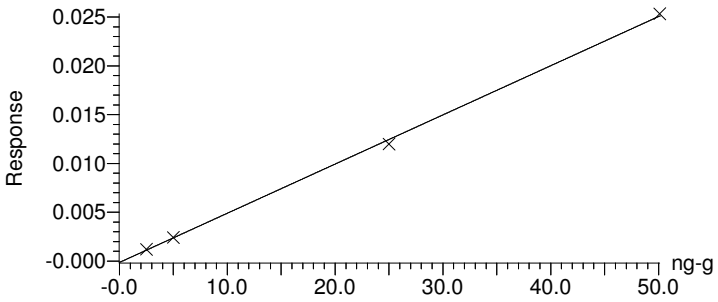
Compound name: Zoxamide
Correlation coefficient: r = 0.999965, r^2 = 0.999930
Calibration curve: 0.00206775 * x + -0.000389102
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Carbofuran 3 hidroxi
Correlation coefficient: r = 0.999666, r^2 = 0.999332
Calibration curve: 0.000503684 * x + -0.000131641
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





SERVICIO NACIONAL DE SANIDAD AGRARIA-SENASA

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2018-NOV\02546 hasta 02893.2018_varios.qld

Last Altered: Thursday, December 13, 2018 16:24:53 SA Pacific Standard Time
Printed: Thursday, December 13, 2018 16:25:50 SA Pacific Standard Time

Compound name: Thiamethoxam
Correlation coefficient: r = 0.999984, r^2 = 0.999969
Calibration curve: 840.764 * x + 47.562
Response type: External Std, Area
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None

