SERVICIO NACIONAL DE SANIDAD AGRARIA-SENASA

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2018-NOV\02690 hasta 02801.2018_varios.qld

Last Altered: Thursday, December 06, 2018 15:56:47 SA Pacific Standard Time
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Method: C:\MassLynx\PLAGUICIDAS_2013.PRO\MethDB\Pesticides_Q2018.mdb 22 Nov 2018 15:47:48
Calibration: 06 Dec 2018 15:56:47

Compound name: Trifenilfosfato
Response Factor: 2.63549e+006
RRF SD: 118743, Relative SD: 4.50554
Response type: External Std, Area
Curve type: RF

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	bco rvo2_041218	Blank	1.000	4.29	2917557.000		2917557.000	bb	1.107	10.7
2	2	bco1_02356-001...	Analyte	1.000	4.29	2663450.750		2663450.750	bb	1.011	1.1
3	3	st1_tomate 0412...	Standard	1.000	4.29	2755173.750		2755173.750	bb	1.045	4.5
4	4	st2_tomate 0412...	Standard	1.000	4.29	2460470.750		2460470.750	bb	0.934	-6.6
5	5	st3_tomate 0412...	Standard	1.000	4.29	2669285.250		2669285.250	bb	1.013	1.3
6	6	st4_tomate 0412...	Standard	1.000	4.29	2717215.000		2717215.000	bb	1.031	3.1
7	7	st5_tomate 0412...	Standard	1.000	4.29	2575302.500		2575302.500	bb	0.977	-2.3
8	8	02356-001-2017...	Analyte	1.000	4.30	2836350.500		2836350.500	bb	1.076	7.6
9	9	bco rvo3_041218	Analyte	1.000	4.29	2901644.500		2901644.500	bb	1.101	10.1
10	10	02733-001-2018	Analyte	1.000	4.30	2900022.500		2900022.500	bb	1.100	10.0
11	11	02735-001-2018	Analyte	1.000	4.29	2924844.250		2924844.250	bb	1.110	11.0
12	12	02742-001-2018...	Analyte	1.000	4.29	2935175.750		2935175.750	bb	1.114	11.4
13	13	02742-001-2018...	Analyte	1.000	4.30	3005039.750		3005039.750	bb	1.140	14.0
14	14	02707-001-2018	Analyte	1.000	4.30	2533227.500		2533227.500	bb	0.961	-3.9
15	15	02710-001-2018	Analyte	1.000	4.29	2424913.250		2424913.250	bb	0.920	-8.0
16	16	02745-001-2018...	Analyte	1.000	4.30	2448032.500		2448032.500	bb	0.929	-7.1
17	17	02745-001-2018...	Analyte	1.000	4.29	2470118.750		2470118.750	bb	0.937	-6.3
18	18	02737-001-2018	Analyte	1.000	4.29	2852892.000		2852892.000	bb	1.082	8.2
19	19	02738-001-2018	Analyte	1.000	4.29	2797780.250		2797780.250	bb	1.062	6.2
20	20	st3_tomate 0412...	QC	1.000	4.29	2659883.750		2659883.750	bb	1.009	0.9
21	21	bco rvo4_041218	Analyte	1.000	4.29	2922693.500		2922693.500	bb	1.109	10.9
22	22	02739-001-2018	Analyte	1.000	4.29	2427980.000		2427980.000	bb	0.921	-7.9
23	23	02740-001-2018...	Analyte	1.000	4.29	2439909.000		2439909.000	bb	0.926	-7.4
24	24	02740-001-2018...	Analyte	1.000	4.29	2717853.500		2717853.500	bb	1.031	3.1
25	25	02741-001-2018	Analyte	1.000	4.29	2662588.000		2662588.000	bb	1.010	1.0
26	26	02775-001-2018	Analyte	1.000	4.29	2483042.750		2483042.750	bb	0.942	-5.8
27	27	02775-002-2018...	Analyte	1.000	4.29	2774676.500		2774676.500	bb	1.053	5.3
28	28	02775-002-2018...	Analyte	1.000	4.30	2769792.250		2769792.250	bb	1.051	5.1
29	29	02734-001-2018	Analyte	1.000	4.29	2749886.000		2749886.000	bb	1.043	4.3
30	30	02736-001-2018	Analyte	1.000	4.29	2789317.750		2789317.750	bb	1.058	5.8
31	31	02749-001-2018	Analyte	1.000	4.29	2710655.750		2710655.750	bb	1.029	2.9
32	32	st3_tomate 0412...	QC	1.000	4.29	2699987.000		2699987.000	bb	1.024	2.4
33	33	bco rvo5_041218	Analyte	1.000	4.29	2880752.750		2880752.750	bb	1.093	9.3
34	34	02715-001-2018	Analyte	1.000	4.29	2825750.750		2825750.750	bb	1.072	7.2
35	35	02720-001-2018	Analyte	1.000	4.29	2760568.250		2760568.250	bb	1.047	4.7
36	36	02729-001-2018	Analyte	1.000	4.29	2751369.500		2751369.500	bb	1.044	4.4
37	37	02731-001-2018	Analyte	1.000	4.29	2719900.500		2719900.500	bb	1.032	3.2
38	38	02775-003-2018	Analyte	1.000	4.29	2693616.500		2693616.500	bb	1.022	2.2
39	39	02776-001-2018	Analyte	1.000	4.29	2524254.750		2524254.750	bb	0.958	-4.2
40	40	02725-001-2018	Analyte	1.000	4.29	2776985.250		2776985.250	bb	1.054	5.4
41	41	02690-001-2018	Analyte	1.000	4.29	2553068.500		2553068.500	bb	0.969	-3.1
42	42	02691-001-2018	Analyte	1.000	4.29	2571030.000		2571030.000	bb	0.976	-2.4

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Compound name: Trifenilfosfato

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
43	43	02747-001-2018	Analyte	1.000	4.29	2721736.000		2721736.000	bb	1.033	3.3
44	44	st3_tomate 0412...	QC	1.000	4.29	2703699.750		2703699.750	bb	1.026	2.6
45	45	bco rvo6_041218	Analyte	1.000	4.29	2829624.500		2829624.500	bb	1.074	7.4
46	46	02498-001-2018...	Analyte	1.000	4.30	133826.453		133826.453	bb	0.051	-94.9
47	47	02773-001-2018...	Analyte	1.000	4.29	2821720.000		2821720.000	bb	1.071	7.1
48	48	02773-001-2018...	Analyte	1.000	4.29	2754624.000		2754624.000	bb	1.045	4.5
49	49	02774-001-2018	Analyte	1.000	4.29	2751408.750		2751408.750	bb	1.044	4.4
50	50	02724-001-2018	Analyte	1.000	4.29	2662602.500		2662602.500	bb	1.010	1.0
51	51	02659-001-2018...	Analyte	1.000	4.30	193222.172		193222.172	bd	0.073	-92.7
52	52	02692-001-2018...	Analyte	1.000	4.29	1361844.500		1361844.500	bb	0.517	-48.3
53	53	02498-001-2018...	Analyte	1.000	4.29	2614060.500		2614060.500	bb	0.992	-0.8
54	54	02766-001-2018	Analyte	1.000	4.29	2416307.000		2416307.000	MM	0.917	-8.3
55	55	02796-001-2018	Analyte	1.000	4.30	2397603.750		2397603.750	MM	0.910	-9.0
56	56	02801-001-2018	Analyte	1.000	4.29	2437966.250		2437966.250	MM	0.925	-7.5
57	57	st3_tomate 0412...	QC	1.000	4.29	2735927.250		2735927.250	bb	1.038	3.8
58	58	bco rvo7_041218	Analyte	1.000	4.29	2835420.500		2835420.500	bb	1.076	7.6
59	59	bco rvo8_041218	Analyte	1.000	4.30	2896596.000		2896596.000	bb	1.099	9.9

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Compound name: Acetamiprid
Correlation coefficient: r = 0.999854, r^2 = 0.999708
Calibration curve: 0.00215262 * x + -0.00212197
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 rvo2_041218	Blank		2.41	53.484	2917557.000	0.000	db	0.994	
2	2	bco1_02356-001...	Analyte		2.22	181.808	2663450.750	0.000	bb	1.017	
3	3	st1_tomate 0412...	Standard	5.000	2.22	27713.375	2755173.750	0.010	bb	5.659	13.2
4	4	st2_tomate 0412...	Standard	10.000	2.22	54970.754	2460470.750	0.022	bb	11.365	13.6
5	5	st3_tomate 0412...	Standard	50.000	2.22	269632.531	2669285.250	0.101	bb	47.911	-4.2
6	6	st4_tomate 0412...	Standard	100.000	2.22	566766.125	2717215.000	0.209	bb	97.883	-2.1
7	7	st5_tomate 0412...	Standard	250.000	2.22	1387082.750	2575302.500	0.539	bb	251.197	0.5
8	8	02356-001-2017...	Analyte		2.22	54412.305	2836350.500	0.019	bb	9.898	
9	9	bco rvo3_041218	Analyte				2901644.500				
10	10	02733-001-2018	Analyte		2.24	92.927	2900022.500	0.000	bd	1.001	
11	11	02735-001-2018	Analyte		2.34	70.122	2924844.250	0.000	bd	0.997	
12	12	02742-001-2018...	Analyte		2.22	539.664	2935175.750	0.000	dd	1.071	
13	13	02742-001-2018...	Analyte		2.23	428.349	3005039.750	0.000	db	1.052	
14	14	02707-001-2018	Analyte		2.16	13.463	2533227.500	0.000	bb	0.988	
15	15	02710-001-2018	Analyte				2424913.250				
16	16	02745-001-2018...	Analyte		2.23	110.238	2448032.500	0.000	bb	1.007	
17	17	02745-001-2018...	Analyte		2.21	65.084	2470118.750	0.000	dd	0.998	
18	18	02737-001-2018	Analyte		2.23	33.066	2852892.000	0.000	bd	0.991	
19	19	02738-001-2018	Analyte		2.42	53.467	2797780.250	0.000	bb	0.995	
20	20	st3_tomate 0412...	QC	50.000	2.22	271222.844	2659883.750	0.102	bb	48.355	-3.3
21	21	bco rvo4_041218	Analyte		2.26	91.402	2922693.500	0.000	db	1.000	
22	22	02739-001-2018	Analyte		2.22	69.615	2427980.000	0.000	dd	0.999	
23	23	02740-001-2018...	Analyte		2.27	48.810	2439909.000	0.000	db	0.995	
24	24	02740-001-2018...	Analyte				2717853.500				
25	25	02741-001-2018	Analyte		2.21	75.535	2662588.000	0.000	db	0.999	
26	26	02775-001-2018	Analyte				2483042.750				
27	27	02775-002-2018...	Analyte				2774676.500				
28	28	02775-002-2018...	Analyte		2.30	36.197	2769792.250	0.000	dd	0.992	
29	29	02734-001-2018	Analyte		2.18	33.413	2749886.000	0.000	dd	0.991	
30	30	02736-001-2018	Analyte		2.20	30.393	2789317.750	0.000	bb	0.991	
31	31	02749-001-2018	Analyte		2.33	45.588	2710655.750	0.000	bb	0.994	
32	32	st3_tomate 0412...	QC	50.000	2.22	266112.500	2699987.000	0.099	bb	46.772	-6.5
33	33	bco rvo5_041218	Analyte				2880752.750				
34	34	02715-001-2018	Analyte				2825750.750				
35	35	02720-001-2018	Analyte		2.21	81.193	2760568.250	0.000	dd	0.999	
36	36	02729-001-2018	Analyte				2751369.500				
37	37	02731-001-2018	Analyte		2.17	81.526	2719900.500	0.000	bb	1.000	
38	38	02775-003-2018	Analyte		2.24	134.159	2693616.500	0.000	bb	1.009	
39	39	02776-001-2018	Analyte		2.42	35.683	2524254.750	0.000	db	0.992	
40	40	02725-001-2018	Analyte		2.18	42.769	2776985.250	0.000	dd	0.993	
41	41	02690-001-2018	Analyte		2.22	48.157	2553068.500	0.000	bb	0.995	
42	42	02691-001-2018	Analyte		2.23	130.674	2571030.000	0.000	bb	1.009	
43	43	02747-001-2018	Analyte		2.22	2525.367	2721736.000	0.001	db	1.417	
44	44	st3_tomate 0412...	QC	50.000	2.22	265825.750	2703699.750	0.098	bb	46.660	-6.7
45	45	bco rvo6_041218	Analyte		2.35	68.802	2829624.500	0.000	db	0.997	
46	46	02498-001-2018...	Analyte		2.23	430.989	133826.453	0.003	bb	2.482	

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Compound name: Acetamiprid

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		2.17	105.093	2821720.000	0.000	bb	1.003	
48	48	02773-001-2018...	Analyte		2.21	82.472	2754624.000	0.000	db	1.000	
49	49	02774-001-2018	Analyte		2.22	2209.671	2751408.750	0.001	bb	1.359	
50	50	02724-001-2018	Analyte		2.16	27.711	2662602.500	0.000	dd	0.991	
51	51	02659-001-2018...	Analyte		2.22	98.985	193222.172	0.001	bb	1.224	
52	52	02692-001-2018...	Analyte		2.38	43.461	1361844.500	0.000	bb	1.001	
53	53	02498-001-2018...	Analyte		2.22	5431.043	2614060.500	0.002	bb	1.951	
54	54	02766-001-2018	Analyte				2416307.000				
55	55	02796-001-2018	Analyte		2.35	64.713	2397603.750	0.000	db	0.998	
56	56	02801-001-2018	Analyte		2.21	65.604	2437966.250	0.000	dd	0.998	
57	57	st3_tomate 0412...	QC	50.000	2.22	268553.781	2735927.250	0.098	bb	46.585	-6.8
58	58	bco rvo7_041218	Analyte		2.17	24.959	2835420.500	0.000	bd	0.990	
59	59	bco rvo8_041218	Analyte		2.24	15.013	2896596.000	0.000	db	0.988	

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Compound name: Aldicarb
Correlation coefficient: r = 0.999796, r^2 = 0.999592
Calibration curve: 0.000101332 * x + 4.39852e-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 rvo2_041218	Blank		2.84	191.245	2917557.000	0.000	dd	0.213	
2	2	bco1_02356-001...	Analyte		2.74	202.327	2663450.750	0.000	dd	0.316	
3	3	st1_tomate 0412...	Standard	5.000	2.69	1324.793	2755173.750	0.000	bb	4.311	-13.8
4	4	st2_tomate 0412...	Standard	10.000	2.69	3470.166	2460470.750	0.001	bd	13.484	34.8
5	5	st3_tomate 0412...	Standard	50.000	2.69	13254.582	2669285.250	0.005	bd	48.569	-2.9
6	6	st4_tomate 0412...	Standard	100.000	2.69	27152.973	2717215.000	0.010	bb	98.182	-1.8
7	7	st5_tomate 0412...	Standard	250.000	2.69	65585.133	2575302.500	0.025	bb	250.888	0.4
8	8	02356-001-2017...	Analyte		2.69	2820.831	2836350.500	0.001	bd	9.380	
9	9	bco rvo3_041218	Analyte		2.87	48.152	2901644.500	0.000	bbl		
10	10	02733-001-2018	Analyte		2.69	182.798	2900022.500	0.000	bb	0.188	
11	11	02735-001-2018	Analyte		2.65	133.187	2924844.250	0.000	dd	0.015	
12	12	02742-001-2018...	Analyte		2.74	61.532	2935175.750	0.000	bbl		
13	13	02742-001-2018...	Analyte				3005039.750				
14	14	02707-001-2018	Analyte		2.65	324.155	2533227.500	0.000	dd	0.829	
15	15	02710-001-2018	Analyte		2.82	221.430	2424913.250	0.000	bb	0.467	
16	16	02745-001-2018...	Analyte		2.88	185.788	2448032.500	0.000	bb	0.315	
17	17	02745-001-2018...	Analyte		2.82	88.461	2470118.750	0.000	bdl		
18	18	02737-001-2018	Analyte		2.86	160.386	2852892.000	0.000	db	0.121	
19	19	02738-001-2018	Analyte		2.73	125.438	2797780.250	0.000	bb	0.008	
20	20	st3_tomate 0412...	QC	50.000	2.69	13438.404	2659883.750	0.005	bb	49.424	-1.2
21	21	bco rvo4_041218	Analyte		2.82	223.372	2922693.500	0.000	db	0.320	
22	22	02739-001-2018	Analyte		2.81	151.557	2427980.000	0.000	dd	0.182	
23	23	02740-001-2018...	Analyte		2.80	299.932	2439909.000	0.000	dd	0.779	
24	24	02740-001-2018...	Analyte		2.88	396.489	2717853.500	0.000	db	1.006	
25	25	02741-001-2018	Analyte		2.59	277.033	2662588.000	0.000	bd	0.593	
26	26	02775-001-2018	Analyte		2.59	420.765	2483042.750	0.000	bd	1.238	
27	27	02775-002-2018...	Analyte		2.67	95.459	2774676.500	0.000	dbl		
28	28	02775-002-2018...	Analyte		2.83	278.904	2769792.250	0.000	dd	0.560	
29	29	02734-001-2018	Analyte		2.87	183.583	2749886.000	0.000	db	0.225	
30	30	02736-001-2018	Analyte		2.61	185.829	2789317.750	0.000	db	0.223	
31	31	02749-001-2018	Analyte		2.75	175.310	2710655.750	0.000	bd	0.204	
32	32	st3_tomate 0412...	QC	50.000	2.69	13254.601	2699987.000	0.005	bb	48.012	-4.0
33	33	bco rvo5_041218	Analyte		2.88	213.648	2880752.750	0.000	db	0.298	
34	34	02715-001-2018	Analyte		2.86	224.220	2825750.750	0.000	db	0.349	
35	35	02720-001-2018	Analyte		2.73	84.171	2760568.250	0.000	bbl		
36	36	02729-001-2018	Analyte		2.61	143.165	2751369.500	0.000	bb	0.079	
37	37	02731-001-2018	Analyte		2.80	30.108	2719900.500	0.000	ddl		
38	38	02775-003-2018	Analyte		2.73	39.333	2693616.500	0.000	bdl		
39	39	02776-001-2018	Analyte		2.56	4520.714	2524254.750	0.002	bb	17.240	
40	40	02725-001-2018	Analyte				2776985.250				
41	41	02690-001-2018	Analyte		2.86	312.105	2553068.500	0.000	bb	0.772	
42	42	02691-001-2018	Analyte		2.86	193.391	2571030.000	0.000	dd	0.308	
43	43	02747-001-2018	Analyte		2.83	408.278	2721736.000	0.000	db	1.046	
44	44	st3_tomate 0412...	QC	50.000	2.69	12771.832	2703699.750	0.005	bb	46.183	-7.6
45	45	bco rvo6_041218	Analyte		2.77	72.421	2829624.500	0.000	bbl		
46	46	02498-001-2018...	Analyte		2.84	258.833	133826.453	0.002	dd	18.653	

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Compound name: Aldicarb

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		2.88	172.120	2821720.000	0.000	bb	0.168	
48	48	02773-001-2018...	Analyte		2.85	313.798	2754624.000	0.000	db	0.690	
49	49	02774-001-2018	Analyte		2.61	332.481	2751408.750	0.000	dd	0.758	
50	50	02724-001-2018	Analyte		2.86	107.095	2662602.500	0.000	bdl		
51	51	02659-001-2018...	Analyte		2.89	195.441	193222.172	0.001	db	9.548	
52	52	02692-001-2018...	Analyte		2.87	235.827	1361844.500	0.000	db	1.275	
53	53	02498-001-2018...	Analyte		2.75	104.875	2614060.500	0.000	bdl		
54	54	02766-001-2018	Analyte		2.86	272.749	2416307.000	0.000	db	0.680	
55	55	02796-001-2018	Analyte		2.86	181.955	2397603.750	0.000	dd	0.315	
56	56	02801-001-2018	Analyte		2.69	110.751	2437966.250	0.000	bb	0.014	
57	57	st3_tomate 0412...	QC	50.000	2.69	13363.668	2735927.250	0.005	db	47.769	-4.5
58	58	bco rvo7_041218	Analyte		2.86	185.400	2835420.500	0.000	db	0.211	
59	59	bco rvo8_041218	Analyte		2.56	69.571	2896596.000	0.000	bbl		

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Compound name: Ametoctradin
Correlation coefficient: r = 0.999733, r^2 = 0.999467
Calibration curve: 0.00182048 * x + -0.00682961
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 rvo2_041218	Blank		4.46	1016.740	2917557.000	0.000	bb	3.943	
2	2	bco1_02356-001...	Analyte				2663450.750				
3	3	st1_tomate 0412...	Standard	14.400	4.46	70340.461	2755173.750	0.026	bb	17.776	23.4
4	4	st2_tomate 0412...	Standard	28.800	4.46	133480.719	2460470.750	0.054	db	33.551	16.5
5	5	st3_tomate 0412...	Standard	143.900	4.47	638710.938	2669285.250	0.239	bb	135.191	-6.1
6	6	st4_tomate 0412...	Standard	287.700	4.47	1366220.875	2717215.000	0.503	bb	279.944	-2.7
7	7	st5_tomate 0412...	Standard	719.300	4.46	3376192.000	2575302.500	1.311	bb	723.887	0.6
8	8	02356-001-2017...	Analyte		4.47	105303.141	2836350.500	0.037	bb	24.145	
9	9	bco rvo3_041218	Analyte		4.47	2292.079	2901644.500	0.001	bd	4.185	
10	10	02733-001-2018	Analyte		4.47	1424.589	2900022.500	0.000	db	4.021	
11	11	02735-001-2018	Analyte		4.42	1217.185	2924844.250	0.000	dd	3.980	
12	12	02742-001-2018...	Analyte		4.48	499.424	2935175.750	0.000	db	3.845	
13	13	02742-001-2018...	Analyte		4.40	556.095	3005039.750	0.000	bb	3.853	
14	14	02707-001-2018	Analyte		4.42	238.629	2533227.500	0.000	bd	3.803	
15	15	02710-001-2018	Analyte		4.48	518.587	2424913.250	0.000	bd	3.869	
16	16	02745-001-2018...	Analyte		4.47	554.854	2448032.500	0.000	bd	3.876	
17	17	02745-001-2018...	Analyte		4.37	542.588	2470118.750	0.000	bb	3.872	
18	18	02737-001-2018	Analyte		4.48	678.299	2852892.000	0.000	db	3.882	
19	19	02738-001-2018	Analyte		4.41	717.762	2797780.250	0.000	dd	3.892	
20	20	st3_tomate 0412...	QC	143.900	4.46	683813.250	2659883.750	0.257	bb	144.970	0.7
21	21	bco rvo4_041218	Analyte		4.46	5139.772	2922693.500	0.002	db	4.718	
22	22	02739-001-2018	Analyte		4.47	1154.177	2427980.000	0.000	bb	4.013	
23	23	02740-001-2018...	Analyte		4.34	731.304	2439909.000	0.000	bb	3.916	
24	24	02740-001-2018...	Analyte		4.39	997.306	2717853.500	0.000	bb	3.953	
25	25	02741-001-2018	Analyte		4.38	1171.643	2662588.000	0.000	bd	3.993	
26	26	02775-001-2018	Analyte		4.42	238.904	2483042.750	0.000	bd	3.804	
27	27	02775-002-2018...	Analyte		4.41	763.910	2774676.500	0.000	bb	3.903	
28	28	02775-002-2018...	Analyte		4.40	1654.438	2769792.250	0.001	bd	4.080	
29	29	02734-001-2018	Analyte		4.54	242.188	2749886.000	0.000	dd	3.800	
30	30	02736-001-2018	Analyte		4.57	94.064	2789317.750	0.000	db	3.770	
31	31	02749-001-2018	Analyte				2710655.750				
32	32	st3_tomate 0412...	QC	143.900	4.47	668034.688	2699987.000	0.247	bb	139.662	-2.9
33	33	bco rvo5_041218	Analyte		4.47	6271.686	2880752.750	0.002	db	4.947	
34	34	02715-001-2018	Analyte		4.39	476.671	2825750.750	0.000	bd	3.844	
35	35	02720-001-2018	Analyte		4.49	317.319	2760568.250	0.000	bb	3.815	
36	36	02729-001-2018	Analyte		4.33	220.035	2751369.500	0.000	bb	3.795	
37	37	02731-001-2018	Analyte		4.39	184.513	2719900.500	0.000	bd	3.789	
38	38	02775-003-2018	Analyte		4.47	251.160	2693616.500	0.000	db	3.803	
39	39	02776-001-2018	Analyte		4.46	1093.357	2524254.750	0.000	bb	3.989	
40	40	02725-001-2018	Analyte				2776985.250				
41	41	02690-001-2018	Analyte		4.50	457.031	2553068.500	0.000	bd	3.850	
42	42	02691-001-2018	Analyte		4.34	232.678	2571030.000	0.000	bd	3.801	
43	43	02747-001-2018	Analyte				2721736.000				
44	44	st3_tomate 0412...	QC	143.900	4.46	677117.313	2703699.750	0.250	bb	141.321	-1.8
45	45	bco rvo6_041218	Analyte		4.47	6102.549	2829624.500	0.002	bb	4.936	
46	46	02498-001-2018...	Analyte				133826.453				

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Compound name: Ametoctradin

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		4.48	821.205	2821720.000	0.000	db	3.911	
48	48	02773-001-2018...	Analyte		4.39	333.173	2754624.000	0.000	bb	3.818	
49	49	02774-001-2018	Analyte		4.38	365.338	2751408.750	0.000	bb	3.824	
50	50	02724-001-2018	Analyte		4.38	156.910	2662602.500	0.000	bd	3.784	
51	51	02659-001-2018...	Analyte		4.36	234.575	193222.172	0.001	bd	4.418	
52	52	02692-001-2018...	Analyte		4.40	371.438	1361844.500	0.000	bd	3.901	
53	53	02498-001-2018...	Analyte		4.40	6974.764	2614060.500	0.003	bb	5.217	
54	54	02766-001-2018	Analyte		4.46	756.078	2416307.000	0.000	bd	3.923	
55	55	02796-001-2018	Analyte		4.47	483.413	2397603.750	0.000	dd	3.862	
56	56	02801-001-2018	Analyte		4.35	514.426	2437966.250	0.000	bd	3.867	
57	57	st3_tomate 0412...	QC	143.900	4.46	700122.000	2735927.250	0.256	bb	144.319	0.3
58	58	bco rvo7_041218	Analyte		4.47	5041.207	2835420.500	0.002	bb	4.728	
59	59	bco rvo8_041218	Analyte		4.47	869.726	2896596.000	0.000	bd	3.916	

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Compound name: Ametryn
Correlation coefficient: r = 0.999678, r^2 = 0.999356
Calibration curve: 0.00290851 * x + -0.0037144
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 rvo2_041218	Blank		3.78	1941.756	2917557.000	0.001	bb	1.506	
2	2	bco1_02356-001...	Analyte				2663450.750				
3	3	st1_tomate 0412...	Standard	5.000	3.78	36006.406	2755173.750	0.013	bb	5.770	15.4
4	4	st2_tomate 0412...	Standard	10.000	3.78	77515.813	2460470.750	0.032	db	12.109	21.1
5	5	st3_tomate 0412...	Standard	50.000	3.78	361469.406	2669285.250	0.135	bb	47.836	-4.3
6	6	st4_tomate 0412...	Standard	100.000	3.78	749580.688	2717215.000	0.276	bb	96.124	-3.9
7	7	st5_tomate 0412...	Standard	250.000	3.78	1877115.875	2575302.500	0.729	bb	251.883	0.8
8	8	02356-001-2017...	Analyte		3.78	73680.891	2836350.500	0.026	bb	10.209	
9	9	bco rvo3_041218	Analyte		3.78	3513.935	2901644.500	0.001	bb	1.693	
10	10	02733-001-2018	Analyte		3.77	4187.480	2900022.500	0.001	db	1.774	
11	11	02735-001-2018	Analyte		3.78	2453.181	2924844.250	0.001	db	1.565	
12	12	02742-001-2018...	Analyte		3.77	3495.791	2935175.750	0.001	dd	1.687	
13	13	02742-001-2018...	Analyte		3.78	2696.536	3005039.750	0.001	db	1.586	
14	14	02707-001-2018	Analyte		3.78	3514.785	2533227.500	0.001	db	1.754	
15	15	02710-001-2018	Analyte		3.78	2543.888	2424913.250	0.001	bd	1.638	
16	16	02745-001-2018...	Analyte		3.77	3288.109	2448032.500	0.001	bb	1.739	
17	17	02745-001-2018...	Analyte		3.78	3064.114	2470118.750	0.001	bb	1.704	
18	18	02737-001-2018	Analyte		3.78	2216.080	2852892.000	0.001	bb	1.544	
19	19	02738-001-2018	Analyte		3.78	3604.620	2797780.250	0.001	dd	1.720	
20	20	st3_tomate 0412...	QC	50.000	3.78	365821.281	2659883.750	0.138	bb	48.563	-2.9
21	21	bco rvo4_041218	Analyte		3.77	2343.813	2922693.500	0.001	bd	1.553	
22	22	02739-001-2018	Analyte		3.78	2508.719	2427980.000	0.001	dd	1.632	
23	23	02740-001-2018...	Analyte		3.78	5617.301	2439909.000	0.002	db	2.069	
24	24	02740-001-2018...	Analyte		3.78	5933.531	2717853.500	0.002	db	2.028	
25	25	02741-001-2018	Analyte		3.78	3912.259	2662588.000	0.001	db	1.782	
26	26	02775-001-2018	Analyte		3.78	3985.805	2483042.750	0.002	bd	1.829	
27	27	02775-002-2018...	Analyte		3.78	3050.139	2774676.500	0.001	dd	1.655	
28	28	02775-002-2018...	Analyte		3.77	2610.459	2769792.250	0.001	db	1.601	
29	29	02734-001-2018	Analyte		3.78	2805.860	2749886.000	0.001	db	1.628	
30	30	02736-001-2018	Analyte		3.78	4135.019	2789317.750	0.001	dd	1.787	
31	31	02749-001-2018	Analyte		3.64	5618.324	2710655.750	0.002	bb	1.990	
32	32	st3_tomate 0412...	QC	50.000	3.78	360355.906	2699987.000	0.133	bb	47.165	-5.7
33	33	bco rvo5_041218	Analyte		3.77	3249.492	2880752.750	0.001	dd	1.665	
34	34	02715-001-2018	Analyte		3.77	2615.233	2825750.750	0.001	bb	1.595	
35	35	02720-001-2018	Analyte		3.78	2952.319	2760568.250	0.001	bb	1.645	
36	36	02729-001-2018	Analyte		3.77	1680.620	2751369.500	0.001	db	1.487	
37	37	02731-001-2018	Analyte		3.77	3034.137	2719900.500	0.001	bb	1.661	
38	38	02775-003-2018	Analyte		3.78	3738.974	2693616.500	0.001	dd	1.754	
39	39	02776-001-2018	Analyte		3.78	1835.987	2524254.750	0.001	db	1.527	
40	40	02725-001-2018	Analyte		3.77	1124.615	2776985.250	0.000	bd	1.416	
41	41	02690-001-2018	Analyte		3.78	1144.844	2553068.500	0.000	dd	1.431	
42	42	02691-001-2018	Analyte		3.60	1218.921	2571030.000	0.000	dd	1.440	
43	43	02747-001-2018	Analyte		3.77	1590.096	2721736.000	0.001	db	1.478	
44	44	st3_tomate 0412...	QC	50.000	3.78	363774.750	2703699.750	0.135	bb	47.537	-4.9
45	45	bco rvo6_041218	Analyte		3.78	4585.605	2829624.500	0.002	dd	1.834	
46	46	02498-001-2018...	Analyte		3.64	447.440	133826.453	0.003	bd	2.427	

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Compound name: Ametryn

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		3.77	2357.573	2821720.000	0.001	bd	1.564	
48	48	02773-001-2018...	Analyte		3.77	2837.177	2754624.000	0.001	db	1.631	
49	49	02774-001-2018	Analyte		3.78	3628.543	2751408.750	0.001	dd	1.731	
50	50	02724-001-2018	Analyte		3.78	1897.965	2662602.500	0.001	db	1.522	
51	51	02659-001-2018...	Analyte		3.78	1258.850	193222.172	0.007	db	3.517	
52	52	02692-001-2018...	Analyte		3.59	12660.279	1361844.500	0.009	db	4.473	
53	53	02498-001-2018...	Analyte		3.64	4927.619	2614060.500	0.002	dd	1.925	
54	54	02766-001-2018	Analyte		3.78	2086.641	2416307.000	0.001	db	1.574	
55	55	02796-001-2018	Analyte		3.79	1343.673	2397603.750	0.001	bd	1.470	
56	56	02801-001-2018	Analyte		3.78	1045.544	2437966.250	0.000	bb	1.425	
57	57	st3_tomate 0412...	QC	50.000	3.78	356388.156	2735927.250	0.130	bb	46.064	-7.9
58	58	bco rvo7_041218	Analyte		3.78	3544.654	2835420.500	0.001	dd	1.707	
59	59	bco rvo8_041218	Analyte		3.77	2955.179	2896596.000	0.001	dd	1.628	

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Compound name: Asulam
Correlation coefficient: r = 0.999610, r^2 = 0.999220
Calibration curve: 0.000127084 * x + -0.000151504
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 rvo2_041218	Blank				2917557.000				
2	2	bco1_02356-001...	Analyte				2663450.750				
3	3	st1_tomate 0412...	Standard	5.000	0.75	1742.377	2755173.750	0.001	bb	6.168	23.4
4	4	st2_tomate 0412...	Standard	10.000	0.75	3363.740	2460470.750	0.001	bb	11.950	19.5
5	5	st3_tomate 0412...	Standard	50.000	0.75	15969.105	2669285.250	0.006	db	48.267	-3.5
6	6	st4_tomate 0412...	Standard	100.000	0.75	32495.303	2717215.000	0.012	db	95.295	-4.7
7	7	st5_tomate 0412...	Standard	250.000	0.75	82126.188	2575302.500	0.032	db	252.127	0.9
8	8	02356-001-2017...	Analyte		0.75	3302.984	2836350.500	0.001	db	10.355	
9	9	bco rvo3_041218	Analyte		0.72	209.707	2901644.500	0.000	bb	1.761	
10	10	02733-001-2018	Analyte				2900022.500				
11	11	02735-001-2018	Analyte		0.80	29.964	2924844.250	0.000	dd	1.273	
12	12	02742-001-2018...	Analyte		0.73	81.244	2935175.750	0.000	bb	1.410	
13	13	02742-001-2018...	Analyte		0.77	14.747	3005039.750	0.000	bb	1.231	
14	14	02707-001-2018	Analyte				2533227.500				
15	15	02710-001-2018	Analyte				2424913.250				
16	16	02745-001-2018...	Analyte		0.72	157.178	2448032.500	0.000	bd	1.697	
17	17	02745-001-2018...	Analyte		0.72	120.251	2470118.750	0.000	bd	1.575	
18	18	02737-001-2018	Analyte		0.72	176.024	2852892.000	0.000	bb	1.678	
19	19	02738-001-2018	Analyte		0.77	135.879	2797780.250	0.000	db	1.574	
20	20	st3_tomate 0412...	QC	50.000	0.75	16315.800	2659883.750	0.006	db	49.459	-1.1
21	21	bco rvo4_041218	Analyte				2922693.500				
22	22	02739-001-2018	Analyte		0.74	123.795	2427980.000	0.000	db	1.593	
23	23	02740-001-2018...	Analyte		0.72	297.972	2439909.000	0.000	bb	2.153	
24	24	02740-001-2018...	Analyte		0.78	22.422	2717853.500	0.000	bb	1.257	
25	25	02741-001-2018	Analyte		0.72	236.647	2662588.000	0.000	bb	1.892	
26	26	02775-001-2018	Analyte		0.73	171.380	2483042.750	0.000	bb	1.735	
27	27	02775-002-2018...	Analyte		0.77	156.049	2774676.500	0.000	bb	1.635	
28	28	02775-002-2018...	Analyte		0.80	112.486	2769792.250	0.000	dd	1.512	
29	29	02734-001-2018	Analyte		0.73	166.642	2749886.000	0.000	bb	1.669	
30	30	02736-001-2018	Analyte		0.88	205.422	2789317.750	0.000	bd	1.772	
31	31	02749-001-2018	Analyte				2710655.750				
32	32	st3_tomate 0412...	QC	50.000	0.75	15853.412	2699987.000	0.006	db	47.395	-5.2
33	33	bco rvo5_041218	Analyte		0.73	195.253	2880752.750	0.000	bb	1.725	
34	34	02715-001-2018	Analyte		0.72	109.986	2825750.750	0.000	bb	1.498	
35	35	02720-001-2018	Analyte				2760568.250				
36	36	02729-001-2018	Analyte				2751369.500				
37	37	02731-001-2018	Analyte		0.72	185.934	2719900.500	0.000	bb	1.730	
38	38	02775-003-2018	Analyte		0.73	114.543	2693616.500	0.000	dd	1.527	
39	39	02776-001-2018	Analyte				2524254.750				
40	40	02725-001-2018	Analyte				2776985.250				
41	41	02690-001-2018	Analyte				2553068.500				
42	42	02691-001-2018	Analyte				2571030.000				
43	43	02747-001-2018	Analyte		0.73	32.095	2721736.000	0.000	bb	1.285	
44	44	st3_tomate 0412...	QC	50.000	0.75	15594.267	2703699.750	0.006	db	46.577	-6.8
45	45	bco rvo6_041218	Analyte				2829624.500				
46	46	02498-001-2018...	Analyte		0.81	1805.390	133826.453	0.013	bb	107.346	

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Compound name: Asulam

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte				2821720.000				
48	48	02773-001-2018...	Analyte		0.73	64.862	2754624.000	0.000	bb	1.377	
49	49	02774-001-2018	Analyte				2751408.750				
50	50	02724-001-2018	Analyte				2662602.500				
51	51	02659-001-2018...	Analyte				193222.172				
52	52	02692-001-2018...	Analyte		0.72	206.623	1361844.500	0.000	bb	2.386	
53	53	02498-001-2018...	Analyte		0.71	20642.010	2614060.500	0.008	dd	63.328	
54	54	02766-001-2018	Analyte				2416307.000				
55	55	02796-001-2018	Analyte		0.78	396.975	2397603.750	0.000	bd	2.495	
56	56	02801-001-2018	Analyte				2437966.250				
57	57	st3_tomate 0412...	QC	50.000	0.75	15723.268	2735927.250	0.006	db	46.414	-7.2
58	58	bco rvo7_041218	Analyte		0.73	129.116	2835420.500	0.000	bb	1.550	
59	59	bco rvo8_041218	Analyte		0.72	248.006	2896596.000	0.000	bb	1.866	

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Compound name: Atrazine
Correlation coefficient: r = 0.999687, r^2 = 0.999374
Calibration curve: 0.0019077 * x + -0.00128502
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 rvo2_041218	Blank		3.45	674.461	2917557.000	0.000	bb	0.795	
2	2	bco1_02356-001...	Analyte		3.42	697.045	2663450.750	0.000	bb	0.811	
3	3	st1_tomate 0412...	Standard	5.000	3.45	28351.885	2755173.750	0.010	dd	6.068	21.4
4	4	st2_tomate 0412...	Standard	10.000	3.45	53184.863	2460470.750	0.022	db	12.004	20.0
5	5	st3_tomate 0412...	Standard	50.000	3.45	244219.563	2669285.250	0.091	bb	48.633	-2.7
6	6	st4_tomate 0412...	Standard	100.000	3.45	492833.875	2717215.000	0.181	bb	95.749	-4.3
7	7	st5_tomate 0412...	Standard	250.000	3.45	1234114.375	2575302.500	0.479	bb	251.872	0.7
8	8	02356-001-2017...	Analyte		3.45	49265.488	2836350.500	0.017	bd	9.778	
9	9	bco rvo3_041218	Analyte		3.42	693.588	2901644.500	0.000	bd	0.799	
10	10	02733-001-2018	Analyte		3.48	354.215	2900022.500	0.000	db	0.738	
11	11	02735-001-2018	Analyte		3.46	600.749	2924844.250	0.000	dd	0.781	
12	12	02742-001-2018...	Analyte		3.44	894.070	2935175.750	0.000	bb	0.833	
13	13	02742-001-2018...	Analyte		3.46	1286.453	3005039.750	0.000	bb	0.898	
14	14	02707-001-2018	Analyte		3.46	436.410	2533227.500	0.000	dd	0.764	
15	15	02710-001-2018	Analyte		3.45	1048.145	2424913.250	0.000	dd	0.900	
16	16	02745-001-2018...	Analyte				2448032.500				
17	17	02745-001-2018...	Analyte		3.46	490.119	2470118.750	0.000	dd	0.778	
18	18	02737-001-2018	Analyte		3.46	5664.603	2852892.000	0.002	bb	1.714	
19	19	02738-001-2018	Analyte		3.47	6369.541	2797780.250	0.002	bb	1.867	
20	20	st3_tomate 0412...	QC	50.000	3.45	245899.375	2659883.750	0.092	bb	49.134	-1.7
21	21	bco rvo4_041218	Analyte		3.47	693.767	2922693.500	0.000	dd	0.798	
22	22	02739-001-2018	Analyte		3.46	3954.836	2427980.000	0.002	db	1.527	
23	23	02740-001-2018...	Analyte		3.61	9741.486	2439909.000	0.004	bb	2.766	
24	24	02740-001-2018...	Analyte		3.61	12708.558	2717853.500	0.005	bb	3.125	
25	25	02741-001-2018	Analyte		3.61	9208.129	2662588.000	0.003	bb	2.486	
26	26	02775-001-2018	Analyte		3.51	314.569	2483042.750	0.000	db	0.740	
27	27	02775-002-2018...	Analyte		3.45	2120.822	2774676.500	0.001	dd	1.074	
28	28	02775-002-2018...	Analyte		3.44	1956.334	2769792.250	0.001	dd	1.044	
29	29	02734-001-2018	Analyte		3.44	649.159	2749886.000	0.000	bb	0.797	
30	30	02736-001-2018	Analyte		3.43	945.510	2789317.750	0.000	bd	0.851	
31	31	02749-001-2018	Analyte		3.44	1092.657	2710655.750	0.000	dd	0.885	
32	32	st3_tomate 0412...	QC	50.000	3.45	248126.922	2699987.000	0.092	bb	48.846	-2.3
33	33	bco rvo5_041218	Analyte		3.46	505.560	2880752.750	0.000	db	0.766	
34	34	02715-001-2018	Analyte		3.31	384.084	2825750.750	0.000	bb	0.745	
35	35	02720-001-2018	Analyte		3.45	508.015	2760568.250	0.000	dd	0.770	
36	36	02729-001-2018	Analyte		3.44	559.151	2751369.500	0.000	bb	0.780	
37	37	02731-001-2018	Analyte		3.44	1424.195	2719900.500	0.001	bd	0.948	
38	38	02775-003-2018	Analyte		3.42	1006.586	2693616.500	0.000	db	0.869	
39	39	02776-001-2018	Analyte		3.64	1665.645	2524254.750	0.001	bb	1.019	
40	40	02725-001-2018	Analyte		3.42	360.764	2776985.250	0.000	bb	0.742	
41	41	02690-001-2018	Analyte		3.49	469.426	2553068.500	0.000	dd	0.770	
42	42	02691-001-2018	Analyte				2571030.000				
43	43	02747-001-2018	Analyte		3.44	779.282	2721736.000	0.000	dd	0.824	
44	44	st3_tomate 0412...	QC	50.000	3.45	250569.422	2703699.750	0.093	bb	49.254	-1.5
45	45	bco rvo6_041218	Analyte		3.43	472.931	2829624.500	0.000	dd	0.761	
46	46	02498-001-2018...	Analyte		3.37	86506.922	133826.453	0.646	bb	339.517	

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Compound name: Atrazine

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		3.38	2063.160	2821720.000	0.001	dd	1.057	
48	48	02773-001-2018...	Analyte		3.45	566.539	2754624.000	0.000	db	0.781	
49	49	02774-001-2018	Analyte		3.44	848.782	2751408.750	0.000	bb	0.835	
50	50	02724-001-2018	Analyte		3.44	470.068	2662602.500	0.000	dd	0.766	
51	51	02659-001-2018...	Analyte		3.58	392.279	193222.172	0.002	dd	1.738	
52	52	02692-001-2018...	Analyte		3.46	486.342	1361844.500	0.000	db	0.861	
53	53	02498-001-2018...	Analyte		3.38	1188285.000	2614060.500	0.455	bb	238.958	
54	54	02766-001-2018	Analyte		3.37	1332.065	2416307.000	0.001	bd	0.963	
55	55	02796-001-2018	Analyte		3.45	1721.537	2397603.750	0.001	bb	1.050	
56	56	02801-001-2018	Analyte		3.46	910.450	2437966.250	0.000	bb	0.869	
57	57	st3_tomate 0412...	QC	50.000	3.45	248745.875	2735927.250	0.091	bb	48.332	-3.3
58	58	bco rvo7_041218	Analyte		3.44	586.951	2835420.500	0.000	bd	0.782	
59	59	bco rvo8_041218	Analyte		3.42	946.400	2896596.000	0.000	dd	0.845	

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Compound name: Azinphos methyl
Correlation coefficient: r = 0.999982, r^2 = 0.999964
Calibration curve: 0.000208534 * x + 0.000481881
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 rvo2_041218	Blank		3.48	196.618	2917557.000	0.000	dbl		
2	2	bco1_02356-001...	Analyte				2663450.750				
3	3	st1_tomate 0412...	Standard	20.000	3.61	12250.702	2755173.750	0.004	db	19.012	-4.9
4	4	st2_tomate 0412...	Standard	40.000	3.61	23334.477	2460470.750	0.009	db	43.167	7.9
5	5	st3_tomate 0412...	Standard	200.000	3.61	111699.234	2669285.250	0.042	bb	198.357	-0.8
6	6	st4_tomate 0412...	Standard	400.000	3.61	229428.891	2717215.000	0.084	bb	402.588	0.6
7	7	st5_tomate 0412...	Standard	1000.000	3.61	537842.375	2575302.500	0.209	bb	999.186	-0.1
8	8	02356-001-2017...	Analyte		3.61	20722.291	2836350.500	0.007	db	32.724	
9	9	bco rvo3_041218	Analyte		3.40	62.391	2901644.500	0.000	bbl		
10	10	02733-001-2018	Analyte		3.62	181.859	2900022.500	0.000	ddl		
11	11	02735-001-2018	Analyte		3.39	205.213	2924844.250	0.000	bbl		
12	12	02742-001-2018...	Analyte		3.65	387.897	2935175.750	0.000	bbl		
13	13	02742-001-2018...	Analyte		3.59	283.984	3005039.750	0.000	bdl		
14	14	02707-001-2018	Analyte		3.42	179.835	2533227.500	0.000	bdl		
15	15	02710-001-2018	Analyte		3.79	135.622	2424913.250	0.000	bbl		
16	16	02745-001-2018...	Analyte		3.84	75.007	2448032.500	0.000	dbl		
17	17	02745-001-2018...	Analyte		3.40	93.948	2470118.750	0.000	bdl		
18	18	02737-001-2018	Analyte		3.61	176.011	2852892.000	0.000	dbl		
19	19	02738-001-2018	Analyte		3.77	121.705	2797780.250	0.000	bbl		
20	20	st3_tomate 0412...	QC	200.000	3.61	107512.773	2659883.750	0.040	bb	191.519	-4.2
21	21	bco rvo4_041218	Analyte		3.62	194.386	2922693.500	0.000	ddl		
22	22	02739-001-2018	Analyte				2427980.000				
23	23	02740-001-2018...	Analyte		3.39	57.762	2439909.000	0.000	bdl		
24	24	02740-001-2018...	Analyte		3.76	120.815	2717853.500	0.000	bbl		
25	25	02741-001-2018	Analyte		3.50	126.355	2662588.000	0.000	dbl		
26	26	02775-001-2018	Analyte		3.79	204.779	2483042.750	0.000	bbl		
27	27	02775-002-2018...	Analyte		3.43	2622.990	2774676.500	0.001	bd	2.222	
28	28	02775-002-2018...	Analyte		3.43	3129.949	2769792.250	0.001	bb	3.108	
29	29	02734-001-2018	Analyte		3.74	308.145	2749886.000	0.000	dbl		
30	30	02736-001-2018	Analyte		3.73	220.896	2789317.750	0.000	bdl		
31	31	02749-001-2018	Analyte		3.73	215.285	2710655.750	0.000	ddl		
32	32	st3_tomate 0412...	QC	200.000	3.61	107972.141	2699987.000	0.040	bb	189.456	-5.3
33	33	bco rvo5_041218	Analyte		3.62	443.181	2880752.750	0.000	dbl		
34	34	02715-001-2018	Analyte		3.84	183.490	2825750.750	0.000	bbl		
35	35	02720-001-2018	Analyte		3.64	68.488	2760568.250	0.000	bdl		
36	36	02729-001-2018	Analyte		3.48	189.078	2751369.500	0.000	bbl		
37	37	02731-001-2018	Analyte		3.53	83.626	2719900.500	0.000	bbl		
38	38	02775-003-2018	Analyte		3.59	187.297	2693616.500	0.000	dbl		
39	39	02776-001-2018	Analyte		3.64	130.732	2524254.750	0.000	ddl		
40	40	02725-001-2018	Analyte		3.60	92.225	2776985.250	0.000	bbl		
41	41	02690-001-2018	Analyte		3.65	162.359	2553068.500	0.000	dbl		
42	42	02691-001-2018	Analyte		3.36	110.371	2571030.000	0.000	bbl		
43	43	02747-001-2018	Analyte		3.70	200.610	2721736.000	0.000	ddl		
44	44	st3_tomate 0412...	QC	200.000	3.61	109978.211	2703699.750	0.041	bb	192.750	-3.6
45	45	bco rvo6_041218	Analyte		3.62	219.548	2829624.500	0.000	bbl		
46	46	02498-001-2018...	Analyte		3.68	149.742	133826.453	0.001	bb	3.055	

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Compound name: Azinphos methyl

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		3.60	433.446	2821720.000	0.000	ddI		
48	48	02773-001-2018...	Analyte		3.57	260.302	2754624.000	0.000	bdI		
49	49	02774-001-2018	Analyte		3.48	113.509	2751408.750	0.000	bdI		
50	50	02724-001-2018	Analyte		3.73	378.645	2662602.500	0.000	bbI		
51	51	02659-001-2018...	Analyte				193222.172				
52	52	02692-001-2018...	Analyte		3.48	112.594	1361844.500	0.000	dbI		
53	53	02498-001-2018...	Analyte		3.83	157.285	2614060.500	0.000	dbI		
54	54	02766-001-2018	Analyte				2416307.000				
55	55	02796-001-2018	Analyte		3.50	37.399	2397603.750	0.000	bbI		
56	56	02801-001-2018	Analyte		3.50	157.035	2437966.250	0.000	bbI		
57	57	st3_tomate 0412...	QC	200.000	3.61	106123.656	2735927.250	0.039	bb	183.697	-8.2
58	58	bco rvo7_041218	Analyte		3.61	423.379	2835420.500	0.000	bbI		
59	59	bco rvo8_041218	Analyte		3.51	77.354	2896596.000	0.000	bbI		

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Compound name: Azoxystrobin
Correlation coefficient: r = 0.999075, r^2 = 0.998152
Calibration curve: 0.00796324 * x + 0.0225779
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 rvo2_041218	Blank		3.70	7650.157	2917557.000	0.003	ddl		
2	2	bco1_02356-001...	Analyte		3.86	856.810	2663450.750	0.000	bbl		
3	3	st1_tomate 0412...	Standard	5.000	3.70	123220.930	2755173.750	0.045	bb	2.781	-44.4
4	4	st2_tomate 0412...	Standard	10.000	3.70	240792.859	2460470.750	0.098	bb	9.454	-5.5
5	5	st3_tomate 0412...	Standard	50.000	3.70	1145717.875	2669285.250	0.429	bb	51.065	2.1
6	6	st4_tomate 0412...	Standard	100.000	3.70	2393964.250	2717215.000	0.881	bb	107.803	7.8
7	7	st5_tomate 0412...	Standard	250.000	3.70	5118063.500	2575302.500	1.987	bb	246.732	-1.3
8	8	02356-001-2017...	Analyte		3.70	243092.547	2836350.500	0.086	bb	7.927	
9	9	bco rvo3_041218	Analyte		3.70	8060.591	2901644.500	0.003	bbl		
10	10	02733-001-2018	Analyte		3.70	5562.852	2900022.500	0.002	bbl		
11	11	02735-001-2018	Analyte		3.70	4822.602	2924844.250	0.002	bbl		
12	12	02742-001-2018...	Analyte		3.70	6465.603	2935175.750	0.002	ddl		
13	13	02742-001-2018...	Analyte		3.70	6370.834	3005039.750	0.002	bbl		
14	14	02707-001-2018	Analyte		3.70	33211.230	2533227.500	0.013	ddl		
15	15	02710-001-2018	Analyte		3.70	4125.750	2424913.250	0.002	bbl		
16	16	02745-001-2018...	Analyte		3.70	28812.191	2448032.500	0.012	ddl		
17	17	02745-001-2018...	Analyte		3.70	20548.779	2470118.750	0.008	dbl		
18	18	02737-001-2018	Analyte		3.70	4616.935	2852892.000	0.002	ddl		
19	19	02738-001-2018	Analyte		3.70	4760.042	2797780.250	0.002	ddl		
20	20	st3_tomate 0412...	QC	50.000	3.70	1186964.000	2659883.750	0.446	bb	53.203	6.4
21	21	bco rvo4_041218	Analyte		3.71	5937.977	2922693.500	0.002	ddl		
22	22	02739-001-2018	Analyte		3.70	5986.556	2427980.000	0.002	ddl		
23	23	02740-001-2018...	Analyte		3.70	15479.034	2439909.000	0.006	ddl		
24	24	02740-001-2018...	Analyte		3.70	10645.188	2717853.500	0.004	bbl		
25	25	02741-001-2018	Analyte		3.70	10332.994	2662588.000	0.004	ddl		
26	26	02775-001-2018	Analyte		3.71	4809.952	2483042.750	0.002	dbl		
27	27	02775-002-2018...	Analyte		3.70	7239.987	2774676.500	0.003	dbl		
28	28	02775-002-2018...	Analyte				2769792.250				
29	29	02734-001-2018	Analyte		3.71	5065.109	2749886.000	0.002	dbl		
30	30	02736-001-2018	Analyte		3.70	5502.114	2789317.750	0.002	bdl		
31	31	02749-001-2018	Analyte		3.64	3974.728	2710655.750	0.001	bdl		
32	32	st3_tomate 0412...	QC	50.000	3.70	1185265.375	2699987.000	0.439	bb	52.292	4.6
33	33	bco rvo5_041218	Analyte		3.70	7023.079	2880752.750	0.002	bbl		
34	34	02715-001-2018	Analyte		3.70	3644.714	2825750.750	0.001	bbl		
35	35	02720-001-2018	Analyte		3.70	4673.406	2760568.250	0.002	ddl		
36	36	02729-001-2018	Analyte		3.70	5267.680	2751369.500	0.002	ddl		
37	37	02731-001-2018	Analyte		3.70	10601.040	2719900.500	0.004	bdl		
38	38	02775-003-2018	Analyte		3.71	5128.789	2693616.500	0.002	ddl		
39	39	02776-001-2018	Analyte		3.70	2719.290	2524254.750	0.001	dbl		
40	40	02725-001-2018	Analyte				2776985.250				
41	41	02690-001-2018	Analyte		3.70	6409.042	2553068.500	0.003	ddl		
42	42	02691-001-2018	Analyte		3.70	13173.540	2571030.000	0.005	bdl		
43	43	02747-001-2018	Analyte		3.70	6084.878	2721736.000	0.002	ddl		
44	44	st3_tomate 0412...	QC	50.000	3.70	1158943.250	2703699.750	0.429	bb	50.993	2.0
45	45	bco rvo6_041218	Analyte		3.70	4908.803	2829624.500	0.002	bbl		
46	46	02498-001-2018...	Analyte		3.70	5803.874	133826.453	0.043	dd	2.611	

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Compound name: Azoxystrobin

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		3.71	8242.855	2821720.000	0.003	bbl		
48	48	02773-001-2018...	Analyte		3.70	4992.496	2754624.000	0.002	ddl		
49	49	02774-001-2018	Analyte		3.70	7572.539	2751408.750	0.003	ddl		
50	50	02724-001-2018	Analyte		3.70	4813.579	2662602.500	0.002	ddl		
51	51	02659-001-2018...	Analyte		3.70	2374998.500	193222.172	12.292	bb	1540.7...	
52	52	02692-001-2018...	Analyte		3.70	55461.953	1361844.500	0.041	dd	2.279	
53	53	02498-001-2018...	Analyte		3.70	46093.574	2614060.500	0.018	dbl		
54	54	02766-001-2018	Analyte		3.70	5623.694	2416307.000	0.002	dbl		
55	55	02796-001-2018	Analyte		3.70	8296.424	2397603.750	0.003	ddl		
56	56	02801-001-2018	Analyte		3.71	5141.860	2437966.250	0.002	ddl		
57	57	st3_tomate 0412...	QC	50.000	3.70	1184266.375	2735927.250	0.433	bb	51.522	3.0
58	58	bco rvo7_041218	Analyte		3.70	4086.946	2835420.500	0.001	bbl		
59	59	bco rvo8_041218	Analyte		3.71	8773.945	2896596.000	0.003	dbl		

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Compound name: Benalaxyl
Correlation coefficient: r = 0.999905, r^2 = 0.999809
Calibration curve: 0.0100045 * x + -0.00443397
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 rvo2_041218	Blank		4.29	756.936	2917557.000	0.000	dd	0.469	
2	2	bco1_02356-001...	Analyte		4.28	987.443	2663450.750	0.000	bb	0.480	
3	3	st1_tomate 0412...	Standard	5.000	4.28	134095.188	2755173.750	0.049	bb	5.308	6.2
4	4	st2_tomate 0412...	Standard	10.000	4.28	210899.500	2460470.750	0.086	bb	9.011	-9.9
5	5	st3_tomate 0412...	Standard	50.000	4.28	1331646.625	2669285.250	0.499	bb	50.309	0.6
6	6	st4_tomate 0412...	Standard	100.000	4.28	2704454.250	2717215.000	0.995	bb	99.929	-0.1
7	7	st5_tomate 0412...	Standard	250.000	4.28	5261617.500	2575302.500	2.043	bbX	204.663	-18.1
8	8	02356-001-2017...	Analyte		4.29	240539.203	2836350.500	0.085	bb	8.920	
9	9	bco rvo3_041218	Analyte		4.28	2027.806	2901644.500	0.001	bb	0.513	
10	10	02733-001-2018	Analyte		4.30	2093.675	2900022.500	0.001	dd	0.515	
11	11	02735-001-2018	Analyte		4.31	748.758	2924844.250	0.000	dd	0.469	
12	12	02742-001-2018...	Analyte		4.29	1590.423	2935175.750	0.001	bd	0.497	
13	13	02742-001-2018...	Analyte		4.27	857.330	3005039.750	0.000	bd	0.472	
14	14	02707-001-2018	Analyte		4.28	88032.867	2533227.500	0.035	bb	3.917	
15	15	02710-001-2018	Analyte		4.30	1464.630	2424913.250	0.001	bb	0.504	
16	16	02745-001-2018...	Analyte		4.28	624.232	2448032.500	0.000	bb	0.469	
17	17	02745-001-2018...	Analyte		4.32	1194.273	2470118.750	0.000	bd	0.492	
18	18	02737-001-2018	Analyte		4.30	1405.299	2852892.000	0.000	bd	0.492	
19	19	02738-001-2018	Analyte		4.28	932.832	2797780.250	0.000	bd	0.477	
20	20	st3_tomate 0412...	QC	50.000	4.28	1343091.875	2659883.750	0.505	bb	50.915	1.8
21	21	bco rvo4_041218	Analyte		4.28	1752.428	2922693.500	0.001	db	0.503	
22	22	02739-001-2018	Analyte		4.28	939.604	2427980.000	0.000	bb	0.482	
23	23	02740-001-2018...	Analyte				2439909.000				
24	24	02740-001-2018...	Analyte		4.28	722.734	2717853.500	0.000	bd	0.470	
25	25	02741-001-2018	Analyte		4.30	1045.432	2662588.000	0.000	dd	0.482	
26	26	02775-001-2018	Analyte		4.34	392.029	2483042.750	0.000	bb	0.459	
27	27	02775-002-2018...	Analyte		4.29	1175.280	2774676.500	0.000	db	0.486	
28	28	02775-002-2018...	Analyte		4.28	1103.966	2769792.250	0.000	dd	0.483	
29	29	02734-001-2018	Analyte				2749886.000				
30	30	02736-001-2018	Analyte		4.30	1269.102	2789317.750	0.000	dd	0.489	
31	31	02749-001-2018	Analyte		4.31	1655.785	2710655.750	0.001	dd	0.504	
32	32	st3_tomate 0412...	QC	50.000	4.28	1344984.500	2699987.000	0.498	bb	50.235	0.5
33	33	bco rvo5_041218	Analyte		4.28	2693.405	2880752.750	0.001	bb	0.537	
34	34	02715-001-2018	Analyte		4.44	193.616	2825750.750	0.000	bb	0.450	
35	35	02720-001-2018	Analyte				2760568.250				
36	36	02729-001-2018	Analyte		4.30	667.050	2751369.500	0.000	dd	0.467	
37	37	02731-001-2018	Analyte		4.29	1053.000	2719900.500	0.000	bd	0.482	
38	38	02775-003-2018	Analyte				2693616.500				
39	39	02776-001-2018	Analyte		4.30	561.502	2524254.750	0.000	dd	0.465	
40	40	02725-001-2018	Analyte		4.28	1240.373	2776985.250	0.000	bd	0.488	
41	41	02690-001-2018	Analyte		4.28	992.034	2553068.500	0.000	bd	0.482	
42	42	02691-001-2018	Analyte		4.27	1358.527	2571030.000	0.001	bb	0.496	
43	43	02747-001-2018	Analyte		4.29	1540.999	2721736.000	0.001	bb	0.500	
44	44	st3_tomate 0412...	QC	50.000	4.28	1336757.500	2703699.750	0.494	bb	49.863	-0.3
45	45	bco rvo6_041218	Analyte		4.28	3275.392	2829624.500	0.001	bb	0.559	
46	46	02498-001-2018...	Analyte		4.29	22592.650	133826.453	0.169	bb	17.318	

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Compound name: Benalaxyl

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		4.28	1690.854	2821720.000	0.001	db	0.503	
48	48	02773-001-2018...	Analyte		4.28	1905.656	2754624.000	0.001	bd	0.512	
49	49	02774-001-2018	Analyte		4.28	1528.825	2751408.750	0.001	bb	0.499	
50	50	02724-001-2018	Analyte		4.29	608.117	2662602.500	0.000	bd	0.466	
51	51	02659-001-2018...	Analyte		4.30	1556.334	193222.172	0.008	bd	1.248	
52	52	02692-001-2018...	Analyte		4.29	1222.203	1361844.500	0.001	bb	0.533	
53	53	02498-001-2018...	Analyte		4.28	332565.844	2614060.500	0.127	bb	13.160	
54	54	02766-001-2018	Analyte		4.30	1109.129	2416307.000	0.000	dd	0.489	
55	55	02796-001-2018	Analyte				2397603.750				
56	56	02801-001-2018	Analyte		4.27	545.216	2437966.250	0.000	bb	0.466	
57	57	st3_tomate 0412...	QC	50.000	4.28	1334283.875	2735927.250	0.488	bb	49.190	-1.6
58	58	bco rvo7_041218	Analyte		4.28	1536.660	2835420.500	0.001	bd	0.497	
59	59	bco rvo8_041218	Analyte				2896596.000				

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Compound name: Bensulfuron methyl
Correlation coefficient: r = 0.999950, r^2 = 0.999900
Calibration curve: 0.00295258 * x + -0.000530672
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 rvo2_041218	Blank		3.53	400.105	2917557.000	0.000	bd	0.226	
2	2	bco1_02356-001...	Analyte		3.84	97.641	2663450.750	0.000	bb	0.192	
3	3	st1_tomate 0412...	Standard	10.000	3.53	74139.820	2755173.750	0.027	bb	9.294	-7.1
4	4	st2_tomate 0412...	Standard	20.000	3.53	156691.000	2460470.750	0.064	bb	21.748	8.7
5	5	st3_tomate 0412...	Standard	100.000	3.53	796005.125	2669285.250	0.298	bb	101.179	1.2
6	6	st4_tomate 0412...	Standard	200.000	3.53	1574908.500	2717215.000	0.580	bb	196.484	-1.8
7	7	st5_tomate 0412...	Standard	500.000	3.53	3808996.750	2575302.500	1.479	bb	501.115	0.2
8	8	02356-001-2017...	Analyte		3.53	125381.477	2836350.500	0.044	bb	15.151	
9	9	bco rvo3_041218	Analyte		3.53	247.755	2901644.500	0.000	bb	0.209	
10	10	02733-001-2018	Analyte		3.44	491.186	2900022.500	0.000	bb	0.237	
11	11	02735-001-2018	Analyte		3.54	51.871	2924844.250	0.000	bb	0.186	
12	12	02742-001-2018...	Analyte		3.55	301.048	2935175.750	0.000	bb	0.214	
13	13	02742-001-2018...	Analyte		3.61	314.333	3005039.750	0.000	bb	0.215	
14	14	02707-001-2018	Analyte		3.52	238.802	2533227.500	0.000	bb	0.212	
15	15	02710-001-2018	Analyte		3.80	65.502	2424913.250	0.000	bb	0.189	
16	16	02745-001-2018...	Analyte				2448032.500				
17	17	02745-001-2018...	Analyte		3.64	72.788	2470118.750	0.000	bd	0.190	
18	18	02737-001-2018	Analyte		3.82	196.091	2852892.000	0.000	db	0.203	
19	19	02738-001-2018	Analyte		3.62	342.240	2797780.250	0.000	bb	0.221	
20	20	st3_tomate 0412...	QC	100.000	3.53	773509.125	2659883.750	0.291	bb	98.672	-1.3
21	21	bco rvo4_041218	Analyte		3.53	642.856	2922693.500	0.000	bb	0.254	
22	22	02739-001-2018	Analyte		3.64	440.983	2427980.000	0.000	bb	0.241	
23	23	02740-001-2018...	Analyte		3.57	224.223	2439909.000	0.000	bb	0.211	
24	24	02740-001-2018...	Analyte				2717853.500				
25	25	02741-001-2018	Analyte		3.74	170.839	2662588.000	0.000	bb	0.201	
26	26	02775-001-2018	Analyte				2483042.750				
27	27	02775-002-2018...	Analyte		3.47	187.241	2774676.500	0.000	bb	0.203	
28	28	02775-002-2018...	Analyte		3.65	563.084	2769792.250	0.000	bb	0.249	
29	29	02734-001-2018	Analyte		3.80	163.234	2749886.000	0.000	bb	0.200	
30	30	02736-001-2018	Analyte		3.57	422.797	2789317.750	0.000	bb	0.231	
31	31	02749-001-2018	Analyte		3.43	184.762	2710655.750	0.000	bb	0.203	
32	32	st3_tomate 0412...	QC	100.000	3.53	791744.063	2699987.000	0.293	bb	99.496	-0.5
33	33	bco rvo5_041218	Analyte		3.52	935.178	2880752.750	0.000	bb	0.290	
34	34	02715-001-2018	Analyte		3.44	195.234	2825750.750	0.000	bd	0.203	
35	35	02720-001-2018	Analyte		3.59	211.240	2760568.250	0.000	db	0.206	
36	36	02729-001-2018	Analyte				2751369.500				
37	37	02731-001-2018	Analyte		3.43	431.437	2719900.500	0.000	bb	0.233	
38	38	02775-003-2018	Analyte		3.55	293.665	2693616.500	0.000	bb	0.217	
39	39	02776-001-2018	Analyte		3.84	277.242	2524254.750	0.000	bb	0.217	
40	40	02725-001-2018	Analyte				2776985.250				
41	41	02690-001-2018	Analyte		3.43	108.031	2553068.500	0.000	bb	0.194	
42	42	02691-001-2018	Analyte		3.45	128.209	2571030.000	0.000	bb	0.197	
43	43	02747-001-2018	Analyte		3.71	215.099	2721736.000	0.000	bb	0.206	
44	44	st3_tomate 0412...	QC	100.000	3.53	761868.313	2703699.750	0.282	bb	95.618	-4.4
45	45	bco rvo6_041218	Analyte		3.53	625.276	2829624.500	0.000	db	0.255	
46	46	02498-001-2018...	Analyte		3.75	287.225	133826.453	0.002	bd	0.907	

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Compound name: Bensulfuron methyl

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		3.49	202.046	2821720.000	0.000	bb	0.204	
48	48	02773-001-2018...	Analyte		3.61	387.924	2754624.000	0.000	bb	0.227	
49	49	02774-001-2018	Analyte		3.45	177.235	2751408.750	0.000	bb	0.202	
50	50	02724-001-2018	Analyte		3.83	595.696	2662602.500	0.000	bb	0.256	
51	51	02659-001-2018...	Analyte		3.47	235.784	193222.172	0.001	bb	0.593	
52	52	02692-001-2018...	Analyte		3.44	242.379	1361844.500	0.000	bb	0.240	
53	53	02498-001-2018...	Analyte		3.54	141.819	2614060.500	0.000	bb	0.198	
54	54	02766-001-2018	Analyte				2416307.000				
55	55	02796-001-2018	Analyte		3.64	248.792	2397603.750	0.000	bb	0.215	
56	56	02801-001-2018	Analyte		3.43	140.550	2437966.250	0.000	bb	0.199	
57	57	st3_tomate 0412...	QC	100.000	3.53	772460.125	2735927.250	0.282	bb	95.805	-4.2
58	58	bco rvo7_041218	Analyte		3.53	633.263	2835420.500	0.000	bb	0.255	
59	59	bco rvo8_041218	Analyte		3.61	192.434	2896596.000	0.000	dd	0.202	

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Compound name: Benthiocarb
Correlation coefficient: r = 0.999862, r^2 = 0.999724
Calibration curve: 0.0021035 * x + -0.00168746
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 rvo2_041218	Blank		4.43	800.910	2917557.000	0.000	bb	0.933	
2	2	bco1_02356-001...	Analyte		4.42	1239.010	2663450.750	0.000	bb	1.023	
3	3	st1_tomate 0412...	Standard	5.000	4.42	26818.924	2755173.750	0.010	bb	5.430	8.6
4	4	st2_tomate 0412...	Standard	10.000	4.42	54295.965	2460470.750	0.022	db	11.293	12.9
5	5	st3_tomate 0412...	Standard	50.000	4.42	270664.344	2669285.250	0.101	bb	49.007	-2.0
6	6	st4_tomate 0412...	Standard	100.000	4.42	551068.188	2717215.000	0.203	bb	97.216	-2.8
7	7	st5_tomate 0412...	Standard	250.000	4.42	1356724.000	2575302.500	0.527	bb	251.252	0.5
8	8	02356-001-2017...	Analyte		4.42	61182.891	2836350.500	0.022	bb	11.057	
9	9	bco rvo3_041218	Analyte		4.42	3020.320	2901644.500	0.001	bb	1.297	
10	10	02733-001-2018	Analyte		4.43	1059.658	2900022.500	0.000	bb	0.976	
11	11	02735-001-2018	Analyte		4.44	584.378	2924844.250	0.000	db	0.897	
12	12	02742-001-2018...	Analyte		4.32	555.582	2935175.750	0.000	bd	0.892	
13	13	02742-001-2018...	Analyte		4.43	597.072	3005039.750	0.000	bd	0.897	
14	14	02707-001-2018	Analyte		4.42	384.806	2533227.500	0.000	bd	0.874	
15	15	02710-001-2018	Analyte		4.39	513.968	2424913.250	0.000	bd	0.903	
16	16	02745-001-2018...	Analyte		4.42	538.780	2448032.500	0.000	bd	0.907	
17	17	02745-001-2018...	Analyte		4.45	631.689	2470118.750	0.000	bd	0.924	
18	18	02737-001-2018	Analyte		4.43	880.613	2852892.000	0.000	db	0.949	
19	19	02738-001-2018	Analyte		4.31	259.009	2797780.250	0.000	bb	0.846	
20	20	st3_tomate 0412...	QC	50.000	4.42	266408.219	2659883.750	0.100	bb	48.417	-3.2
21	21	bco rvo4_041218	Analyte		4.42	2422.230	2922693.500	0.001	bb	1.196	
22	22	02739-001-2018	Analyte		4.53	293.542	2427980.000	0.000	db	0.860	
23	23	02740-001-2018...	Analyte		4.42	501.489	2439909.000	0.000	db	0.900	
24	24	02740-001-2018...	Analyte		4.41	396.454	2717853.500	0.000	db	0.872	
25	25	02741-001-2018	Analyte		4.50	378.161	2662588.000	0.000	db	0.870	
26	26	02775-001-2018	Analyte		4.43	873.417	2483042.750	0.000	dd	0.969	
27	27	02775-002-2018...	Analyte		4.43	262.365	2774676.500	0.000	bb	0.847	
28	28	02775-002-2018...	Analyte		4.42	402.218	2769792.250	0.000	bb	0.871	
29	29	02734-001-2018	Analyte		4.41	1130.658	2749886.000	0.000	bb	0.998	
30	30	02736-001-2018	Analyte		4.40	1139.618	2789317.750	0.000	bd	0.996	
31	31	02749-001-2018	Analyte		4.50	81.752	2710655.750	0.000	db	0.817	
32	32	st3_tomate 0412...	QC	50.000	4.42	265632.688	2699987.000	0.098	bb	47.573	-4.9
33	33	bco rvo5_041218	Analyte		4.42	2214.086	2880752.750	0.001	bd	1.168	
34	34	02715-001-2018	Analyte		4.41	274.657	2825750.750	0.000	bb	0.848	
35	35	02720-001-2018	Analyte		4.51	539.960	2760568.250	0.000	db	0.895	
36	36	02729-001-2018	Analyte		4.39	255.453	2751369.500	0.000	bd	0.846	
37	37	02731-001-2018	Analyte				2719900.500				
38	38	02775-003-2018	Analyte		4.42	835.436	2693616.500	0.000	bd	0.950	
39	39	02776-001-2018	Analyte		4.43	633.857	2524254.750	0.000	bb	0.922	
40	40	02725-001-2018	Analyte		4.54	74.319	2776985.250	0.000	bb	0.815	
41	41	02690-001-2018	Analyte				2553068.500				
42	42	02691-001-2018	Analyte		4.43	674.023	2571030.000	0.000	bd	0.927	
43	43	02747-001-2018	Analyte		4.42	897.346	2721736.000	0.000	bd	0.959	
44	44	st3_tomate 0412...	QC	50.000	4.42	261500.094	2703699.750	0.097	bb	46.782	-6.4
45	45	bco rvo6_041218	Analyte		4.42	2690.526	2829624.500	0.001	bd	1.254	
46	46	02498-001-2018...	Analyte		4.42	188.926	133826.453	0.001	db	1.473	

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Compound name: Benthiocarb

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		4.43	818.210	2821720.000	0.000	bb	0.940	
48	48	02773-001-2018...	Analyte		4.43	429.833	2754624.000	0.000	dd	0.876	
49	49	02774-001-2018	Analyte		4.36	277.807	2751408.750	0.000	bd	0.850	
50	50	02724-001-2018	Analyte		4.43	293.962	2662602.500	0.000	db	0.855	
51	51	02659-001-2018...	Analyte		4.41	237.805	193222.172	0.001	bb	1.387	
52	52	02692-001-2018...	Analyte		4.42	962.496	1361844.500	0.001	bb	1.138	
53	53	02498-001-2018...	Analyte		4.45	1841.443	2614060.500	0.001	db	1.137	
54	54	02766-001-2018	Analyte		4.51	334.827	2416307.000	0.000	db	0.868	
55	55	02796-001-2018	Analyte				2397603.750				
56	56	02801-001-2018	Analyte		4.42	325.162	2437966.250	0.000	bd	0.866	
57	57	st3_tomate 0412...	QC	50.000	4.42	267368.781	2735927.250	0.098	bb	47.261	-5.5
58	58	bco rvo7_041218	Analyte		4.42	2342.382	2835420.500	0.001	bb	1.195	
59	59	bco rvo8_041218	Analyte		4.42	823.826	2896596.000	0.000	bb	0.937	

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Compound name: Bifenazate
Correlation coefficient: r = 0.999905, r^2 = 0.999810
Calibration curve: 0.000403188 * x + 0.000265815
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 rvo2_041218	Blank		3.98	16.769	2917557.000	0.000	bbl		
2	2	bco1_02356-001...	Analyte		4.09	16.508	2663450.750	0.000	bbl		
3	3	st1_tomate 0412...	Standard	5.000	3.97	5114.896	2755173.750	0.002	bb	3.945	-21.1
4	4	st2_tomate 0412...	Standard	10.000	3.97	11002.061	2460470.750	0.004	bb	10.431	4.3
5	5	st3_tomate 0412...	Standard	50.000	3.97	57128.234	2669285.250	0.021	bb	52.423	4.8
6	6	st4_tomate 0412...	Standard	100.000	3.96	109073.445	2717215.000	0.040	bb	98.901	-1.1
7	7	st5_tomate 0412...	Standard	250.000	3.97	260224.359	2575302.500	0.101	bb	249.959	-0.0
8	8	02356-001-2017...	Analyte		3.97	10244.747	2836350.500	0.004	bb	8.299	
9	9	bco rvo3_041218	Analyte		3.77	182.644	2901644.500	0.000	bdl		
10	10	02733-001-2018	Analyte		3.86	254.570	2900022.500	0.000	bbl		
11	11	02735-001-2018	Analyte		3.93	89.768	2924844.250	0.000	bdl		
12	12	02742-001-2018...	Analyte		4.04	54.511	2935175.750	0.000	dbl		
13	13	02742-001-2018...	Analyte		3.85	122.626	3005039.750	0.000	bdl		
14	14	02707-001-2018	Analyte		4.11	169.874	2533227.500	0.000	bbl		
15	15	02710-001-2018	Analyte		3.92	161.846	2424913.250	0.000	bbl		
16	16	02745-001-2018...	Analyte		4.11	65.638	2448032.500	0.000	ddl		
17	17	02745-001-2018...	Analyte		3.98	143.496	2470118.750	0.000	bdl		
18	18	02737-001-2018	Analyte		3.83	84.038	2852892.000	0.000	bdl		
19	19	02738-001-2018	Analyte		3.89	296.869	2797780.250	0.000	bbl		
20	20	st3_tomate 0412...	QC	50.000	3.97	52002.977	2659883.750	0.020	bb	47.831	-4.3
21	21	bco rvo4_041218	Analyte		4.00	121.597	2922693.500	0.000	ddl		
22	22	02739-001-2018	Analyte		4.09	60.586	2427980.000	0.000	bdl		
23	23	02740-001-2018...	Analyte		3.99	84.215	2439909.000	0.000	bbl		
24	24	02740-001-2018...	Analyte		4.14	237.384	2717853.500	0.000	dbl		
25	25	02741-001-2018	Analyte		3.75	35.183	2662588.000	0.000	bbl		
26	26	02775-001-2018	Analyte		3.77	40.906	2483042.750	0.000	bbl		
27	27	02775-002-2018...	Analyte		4.01	52.318	2774676.500	0.000	bbl		
28	28	02775-002-2018...	Analyte		4.15	35.841	2769792.250	0.000	bbl		
29	29	02734-001-2018	Analyte		3.92	24.436	2749886.000	0.000	bdl		
30	30	02736-001-2018	Analyte		4.04	83.003	2789317.750	0.000	bbl		
31	31	02749-001-2018	Analyte		4.09	136.234	2710655.750	0.000	bbl		
32	32	st3_tomate 0412...	QC	50.000	3.97	46924.293	2699987.000	0.017	bb	42.446	-15.1
33	33	bco rvo5_041218	Analyte		4.16	255.342	2880752.750	0.000	bbl		
34	34	02715-001-2018	Analyte		4.05	199.817	2825750.750	0.000	dbl		
35	35	02720-001-2018	Analyte		3.88	136.048	2760568.250	0.000	bdl		
36	36	02729-001-2018	Analyte		4.05	132.245	2751369.500	0.000	bbl		
37	37	02731-001-2018	Analyte		4.15	99.126	2719900.500	0.000	dbl		
38	38	02775-003-2018	Analyte		3.82	115.226	2693616.500	0.000	bdl		
39	39	02776-001-2018	Analyte		4.15	53.453	2524254.750	0.000	bbl		
40	40	02725-001-2018	Analyte		3.84	140.383	2776985.250	0.000	bdl		
41	41	02690-001-2018	Analyte		3.75	70.659	2553068.500	0.000	bbl		
42	42	02691-001-2018	Analyte		3.97	60.361	2571030.000	0.000	bdl		
43	43	02747-001-2018	Analyte		3.87	22.112	2721736.000	0.000	bbl		
44	44	st3_tomate 0412...	QC	50.000	3.97	41867.934	2703699.750	0.015	bb	37.748	-24.5
45	45	bco rvo6_041218	Analyte		3.81	51.216	2829624.500	0.000	bbl		
46	46	02498-001-2018...	Analyte		3.77	215.674	133826.453	0.002	bb	3.338	

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Compound name: Bifenazate

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		3.99	133.971	2821720.000	0.000	bbl		
48	48	02773-001-2018...	Analyte		3.85	108.874	2754624.000	0.000	bbl		
49	49	02774-001-2018	Analyte		3.98	162.160	2751408.750	0.000	dbl		
50	50	02724-001-2018	Analyte		4.12	155.623	2662602.500	0.000	bdl		
51	51	02659-001-2018...	Analyte		3.77	176.511	193222.172	0.001	bd	1.606	
52	52	02692-001-2018...	Analyte		3.99	83.574	1361844.500	0.000	bbl		
53	53	02498-001-2018...	Analyte		3.83	52.583	2614060.500	0.000	bbl		
54	54	02766-001-2018	Analyte		3.86	143.630	2416307.000	0.000	bbl		
55	55	02796-001-2018	Analyte		3.99	55.248	2397603.750	0.000	bbl		
56	56	02801-001-2018	Analyte		4.00	87.816	2437966.250	0.000	bbl		
57	57	st3_tomate 0412...	QC	50.000	3.97	41228.211	2735927.250	0.015	bb	36.716	-26.6
58	58	bco rvo7_041218	Analyte		3.96	157.897	2835420.500	0.000	bdl		
59	59	bco rvo8_041218	Analyte		3.84	89.668	2896596.000	0.000	dbl		

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Compound name: Bispyribac
Correlation coefficient: r = 0.999735, r^2 = 0.999470
Calibration curve: 0.00349839 * x + -0.00329914
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 rvo2_041218	Blank		3.42	322.554	2917557.000	0.000	bb	0.975	
2	2	bco1_02356-001...	Analyte		3.19	84.460	2663450.750	0.000	bb	0.952	
3	3	st1_tomate 0412...	Standard	5.000	3.40	44825.090	2755173.750	0.016	bb	5.594	11.9
4	4	st2_tomate 0412...	Standard	10.000	3.40	91190.242	2460470.750	0.037	bb	11.537	15.4
5	5	st3_tomate 0412...	Standard	50.000	3.40	452508.656	2669285.250	0.170	bb	49.401	-1.2
6	6	st4_tomate 0412...	Standard	100.000	3.40	901681.813	2717215.000	0.332	bb	95.798	-4.2
7	7	st5_tomate 0412...	Standard	250.000	3.40	2259417.500	2575302.500	0.877	bb	251.727	0.7
8	8	02356-001-2017...	Analyte		3.40	63207.117	2836350.500	0.022	bb	7.313	
9	9	bco rvo3_041218	Analyte		3.54	373.877	2901644.500	0.000	bb	0.980	
10	10	02733-001-2018	Analyte		3.49	804.098	2900022.500	0.000	db	1.022	
11	11	02735-001-2018	Analyte		3.25	125.246	2924844.250	0.000	bb	0.955	
12	12	02742-001-2018...	Analyte		3.50	317.996	2935175.750	0.000	dd	0.974	
13	13	02742-001-2018...	Analyte		3.47	371.469	3005039.750	0.000	db	0.978	
14	14	02707-001-2018	Analyte		3.42	259.019	2533227.500	0.000	bb	0.972	
15	15	02710-001-2018	Analyte		3.43	169.427	2424913.250	0.000	bd	0.963	
16	16	02745-001-2018...	Analyte		3.52	430.257	2448032.500	0.000	bb	0.993	
17	17	02745-001-2018...	Analyte		3.30	204.045	2470118.750	0.000	bb	0.967	
18	18	02737-001-2018	Analyte		3.47	272.281	2852892.000	0.000	dd	0.970	
19	19	02738-001-2018	Analyte		3.45	243.980	2797780.250	0.000	dd	0.968	
20	20	st3_tomate 0412...	QC	50.000	3.40	447653.750	2659883.750	0.168	bb	49.050	-1.9
21	21	bco rvo4_041218	Analyte		3.41	457.300	2922693.500	0.000	bb	0.988	
22	22	02739-001-2018	Analyte		3.20	223.120	2427980.000	0.000	db	0.969	
23	23	02740-001-2018...	Analyte		3.42	375.499	2439909.000	0.000	db	0.987	
24	24	02740-001-2018...	Analyte		3.42	199.909	2717853.500	0.000	bb	0.964	
25	25	02741-001-2018	Analyte		3.37	342.036	2662588.000	0.000	bb	0.980	
26	26	02775-001-2018	Analyte		3.52	196.673	2483042.750	0.000	bb	0.966	
27	27	02775-002-2018...	Analyte		3.31	320.193	2774676.500	0.000	bd	0.976	
28	28	02775-002-2018...	Analyte		3.53	458.912	2769792.250	0.000	db	0.990	
29	29	02734-001-2018	Analyte		3.42	385.189	2749886.000	0.000	bd	0.983	
30	30	02736-001-2018	Analyte		3.17	132.844	2789317.750	0.000	db	0.957	
31	31	02749-001-2018	Analyte		3.39	83.134	2710655.750	0.000	bb	0.952	
32	32	st3_tomate 0412...	QC	50.000	3.40	442242.906	2699987.000	0.164	bb	47.763	-4.5
33	33	bco rvo5_041218	Analyte		3.40	688.117	2880752.750	0.000	dd	1.011	
34	34	02715-001-2018	Analyte		3.45	358.142	2825750.750	0.000	dd	0.979	
35	35	02720-001-2018	Analyte		3.45	318.620	2760568.250	0.000	dd	0.976	
36	36	02729-001-2018	Analyte		3.43	470.618	2751369.500	0.000	bd	0.992	
37	37	02731-001-2018	Analyte		3.49	392.371	2719900.500	0.000	dd	0.984	
38	38	02775-003-2018	Analyte		3.25	183.529	2693616.500	0.000	bb	0.963	
39	39	02776-001-2018	Analyte		3.37	167.425	2524254.750	0.000	bb	0.962	
40	40	02725-001-2018	Analyte		3.52	213.266	2776985.250	0.000	bd	0.965	
41	41	02690-001-2018	Analyte		3.42	344.530	2553068.500	0.000	dd	0.982	
42	42	02691-001-2018	Analyte		3.40	364.689	2571030.000	0.000	bd	0.984	
43	43	02747-001-2018	Analyte		3.40	317.963	2721736.000	0.000	bd	0.976	
44	44	st3_tomate 0412...	QC	50.000	3.40	454645.156	2703699.750	0.168	bb	49.010	-2.0
45	45	bco rvo6_041218	Analyte		3.18	92.885	2829624.500	0.000	bb	0.952	
46	46	02498-001-2018...	Analyte				133826.453				

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Compound name: Bispyribac

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		3.19	71.162	2821720.000	0.000	bb	0.950	
48	48	02773-001-2018...	Analyte		3.27	276.877	2754624.000	0.000	bd	0.972	
49	49	02774-001-2018	Analyte		3.27	271.421	2751408.750	0.000	bd	0.971	
50	50	02724-001-2018	Analyte		3.50	576.496	2662602.500	0.000	dd	1.005	
51	51	02659-001-2018...	Analyte		3.50	271.031	193222.172	0.001	bb	1.344	
52	52	02692-001-2018...	Analyte		3.30	260.381	1361844.500	0.000	bb	0.998	
53	53	02498-001-2018...	Analyte		3.32	231.430	2614060.500	0.000	bd	0.968	
54	54	02766-001-2018	Analyte				2416307.000				
55	55	02796-001-2018	Analyte		3.30	281.857	2397603.750	0.000	bd	0.977	
56	56	02801-001-2018	Analyte		3.37	414.979	2437966.250	0.000	bd	0.992	
57	57	st3_tomate 0412...	QC	50.000	3.40	445824.625	2735927.250	0.163	bb	47.522	-5.0
58	58	bco rvo7_041218	Analyte				2835420.500				
59	59	bco rvo8_041218	Analyte				2896596.000				

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Compound name: Boscalid
Correlation coefficient: r = 0.999583, r^2 = 0.999167
Calibration curve: 0.000731454 * x + -0.00204637
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 rvo2_041218	Blank		3.83	314.018	2917557.000	0.000	dd	2.945	
2	2	bco1_02356-001...	Analyte		3.78	105.770	2663450.750	0.000	bd	2.852	
3	3	st1_tomate 0412...	Standard	10.000	3.83	18356.660	2755173.750	0.007	bb	11.906	19.1
4	4	st2_tomate 0412...	Standard	20.000	3.83	38745.207	2460470.750	0.016	bb	24.326	21.6
5	5	st3_tomate 0412...	Standard	100.000	3.83	182177.797	2669285.250	0.068	bb	96.105	-3.9
6	6	st4_tomate 0412...	Standard	200.000	3.83	373052.719	2717215.000	0.137	bb	190.496	-4.8
7	7	st5_tomate 0412...	Standard	500.000	3.83	944818.438	2575302.500	0.367	bb	504.370	0.9
8	8	02356-001-2017...	Analyte		3.83	36602.516	2836350.500	0.013	bb	20.440	
9	9	bco rvo3_041218	Analyte		3.83	293.363	2901644.500	0.000	bb	2.936	
10	10	02733-001-2018	Analyte		3.81	432.324	2900022.500	0.000	bb	3.001	
11	11	02735-001-2018	Analyte		3.99	519.979	2924844.250	0.000	bb	3.041	
12	12	02742-001-2018...	Analyte		3.82	491.100	2935175.750	0.000	dd	3.026	
13	13	02742-001-2018...	Analyte		3.82	73.167	3005039.750	0.000	bb	2.831	
14	14	02707-001-2018	Analyte		3.84	181.896	2533227.500	0.000	dd	2.896	
15	15	02710-001-2018	Analyte		3.83	194577.938	2424913.250	0.080	bb	112.499	
16	16	02745-001-2018...	Analyte		3.83	1665.256	2448032.500	0.001	bb	3.728	
17	17	02745-001-2018...	Analyte		3.84	662.859	2470118.750	0.000	dd	3.165	
18	18	02737-001-2018	Analyte		3.66	407.854	2852892.000	0.000	bd	2.993	
19	19	02738-001-2018	Analyte		3.82	980.449	2797780.250	0.000	bb	3.277	
20	20	st3_tomate 0412...	QC	100.000	3.83	185549.141	2659883.750	0.070	bb	98.167	-1.8
21	21	bco rvo4_041218	Analyte		3.83	648.618	2922693.500	0.000	bb	3.101	
22	22	02739-001-2018	Analyte		3.84	268.241	2427980.000	0.000	bd	2.949	
23	23	02740-001-2018...	Analyte		3.79	982.455	2439909.000	0.000	bb	3.348	
24	24	02740-001-2018...	Analyte		3.88	307.091	2717853.500	0.000	dd	2.952	
25	25	02741-001-2018	Analyte		3.84	427.203	2662588.000	0.000	dd	3.017	
26	26	02775-001-2018	Analyte		3.85	296.615	2483042.750	0.000	bb	2.961	
27	27	02775-002-2018...	Analyte		3.84	211.812	2774676.500	0.000	dd	2.902	
28	28	02775-002-2018...	Analyte		3.85	226.913	2769792.250	0.000	dd	2.910	
29	29	02734-001-2018	Analyte				2749886.000				
30	30	02736-001-2018	Analyte		3.82	98.494	2789317.750	0.000	bb	2.846	
31	31	02749-001-2018	Analyte		3.64	99.759	2710655.750	0.000	bb	2.848	
32	32	st3_tomate 0412...	QC	100.000	3.83	187139.859	2699987.000	0.069	bb	97.556	-2.4
33	33	bco rvo5_041218	Analyte		3.83	978.266	2880752.750	0.000	bd	3.262	
34	34	02715-001-2018	Analyte		3.92	326.750	2825750.750	0.000	bd	2.956	
35	35	02720-001-2018	Analyte		3.84	297.838	2760568.250	0.000	bd	2.945	
36	36	02729-001-2018	Analyte		3.62	436.926	2751369.500	0.000	bd	3.015	
37	37	02731-001-2018	Analyte		3.84	6054.852	2719900.500	0.002	db	5.841	
38	38	02775-003-2018	Analyte				2693616.500				
39	39	02776-001-2018	Analyte		3.78	213.400	2524254.750	0.000	dd	2.913	
40	40	02725-001-2018	Analyte		3.76	206.896	2776985.250	0.000	bd	2.900	
41	41	02690-001-2018	Analyte		3.82	243.512	2553068.500	0.000	bb	2.928	
42	42	02691-001-2018	Analyte		3.83	7438.546	2571030.000	0.003	bb	6.753	
43	43	02747-001-2018	Analyte		3.72	392.114	2721736.000	0.000	bb	2.995	
44	44	st3_tomate 0412...	QC	100.000	3.83	185662.375	2703699.750	0.069	bb	96.679	-3.3
45	45	bco rvo6_041218	Analyte		3.82	291.571	2829624.500	0.000	dd	2.939	
46	46	02498-001-2018...	Analyte		3.89	279.592	133826.453	0.002	db	5.654	

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Compound name: Boscalid

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		3.82	298.684	2821720.000	0.000	bd	2.942	
48	48	02773-001-2018...	Analyte		3.88	205.995	2754624.000	0.000	bd	2.900	
49	49	02774-001-2018	Analyte		3.73	178.373	2751408.750	0.000	bb	2.886	
50	50	02724-001-2018	Analyte		3.72	189.141	2662602.500	0.000	db	2.895	
51	51	02659-001-2018...	Analyte		3.76	75.630	193222.172	0.000	dd	3.333	
52	52	02692-001-2018...	Analyte		3.82	358.842	1361844.500	0.000	dd	3.158	
53	53	02498-001-2018...	Analyte		3.71	305.235	2614060.500	0.000	bb	2.957	
54	54	02766-001-2018	Analyte		3.85	271.294	2416307.000	0.000	db	2.951	
55	55	02796-001-2018	Analyte		3.87	316.036	2397603.750	0.000	dd	2.978	
56	56	02801-001-2018	Analyte		3.68	249.675	2437966.250	0.000	bd	2.938	
57	57	st3_tomate 0412...	QC	100.000	3.83	188900.766	2735927.250	0.069	bb	97.191	-2.8
58	58	bco rvo7_041218	Analyte		3.82	397.006	2835420.500	0.000	bb	2.989	
59	59	bco rvo8_041218	Analyte				2896596.000				

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Compound name: Bupirimate
Correlation coefficient: r = 0.999984, r^2 = 0.999968
Calibration curve: 0.00475977 * x + 0.00197868
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 rvo2_041218	Blank		4.17	1182.152	2917557.000	0.000	bbl		
2	2	bco1_02356-001...	Analyte		4.29	96.157	2663450.750	0.000	bbl		
3	3	st1_tomate 0412...	Standard	5.000	4.16	62781.777	2755173.750	0.023	bb	4.372	-12.6
4	4	st2_tomate 0412...	Standard	10.000	4.16	130969.070	2460470.750	0.053	bb	10.767	7.7
5	5	st3_tomate 0412...	Standard	50.000	4.16	640016.563	2669285.250	0.240	bb	49.959	-0.1
6	6	st4_tomate 0412...	Standard	100.000	4.16	1305771.625	2717215.000	0.481	bb	100.546	0.5
7	7	st5_tomate 0412...	Standard	250.000	4.16	3066757.250	2575302.500	1.191	bb	249.772	-0.1
8	8	02356-001-2017...	Analyte		4.16	135437.438	2836350.500	0.048	bb	9.616	
9	9	bco rvo3_041218	Analyte		4.15	2205.214	2901644.500	0.001	dbl		
10	10	02733-001-2018	Analyte		4.14	522.505	2900022.500	0.000	bbl		
11	11	02735-001-2018	Analyte		4.16	785.094	2924844.250	0.000	bbl		
12	12	02742-001-2018...	Analyte		3.96	103.701	2935175.750	0.000	bbl		
13	13	02742-001-2018...	Analyte		4.17	391.153	3005039.750	0.000	bdl		
14	14	02707-001-2018	Analyte		4.16	82.858	2533227.500	0.000	bbl		
15	15	02710-001-2018	Analyte		4.08	180.953	2424913.250	0.000	bbl		
16	16	02745-001-2018...	Analyte		4.16	1100.977	2448032.500	0.000	bbl		
17	17	02745-001-2018...	Analyte		4.16	1946.551	2470118.750	0.001	dbl		
18	18	02737-001-2018	Analyte		4.28	93.593	2852892.000	0.000	ddl		
19	19	02738-001-2018	Analyte				2797780.250				
20	20	st3_tomate 0412...	QC	50.000	4.16	648030.250	2659883.750	0.244	bb	50.770	1.5
21	21	bco rvo4_041218	Analyte		4.16	3098.249	2922693.500	0.001	bdl		
22	22	02739-001-2018	Analyte		4.15	329.006	2427980.000	0.000	dbl		
23	23	02740-001-2018...	Analyte		4.16	1378.629	2439909.000	0.001	bbl		
24	24	02740-001-2018...	Analyte		4.16	680.401	2717853.500	0.000	ddl		
25	25	02741-001-2018	Analyte		4.16	425.036	2662588.000	0.000	dbl		
26	26	02775-001-2018	Analyte		4.16	165.651	2483042.750	0.000	dbl		
27	27	02775-002-2018...	Analyte		4.25	400.805	2774676.500	0.000	dbl		
28	28	02775-002-2018...	Analyte		4.08	382.175	2769792.250	0.000	dbl		
29	29	02734-001-2018	Analyte				2749886.000				
30	30	02736-001-2018	Analyte		3.99	64.307	2789317.750	0.000	bdl		
31	31	02749-001-2018	Analyte		4.16	105.671	2710655.750	0.000	dbl		
32	32	st3_tomate 0412...	QC	50.000	4.16	649565.938	2699987.000	0.241	bb	50.129	0.3
33	33	bco rvo5_041218	Analyte		4.16	3980.797	2880752.750	0.001	bbl		
34	34	02715-001-2018	Analyte		4.17	319.959	2825750.750	0.000	bbl		
35	35	02720-001-2018	Analyte		4.15	334.402	2760568.250	0.000	bdl		
36	36	02729-001-2018	Analyte		4.17	172.608	2751369.500	0.000	dbl		
37	37	02731-001-2018	Analyte		4.16	46.300	2719900.500	0.000	dbl		
38	38	02775-003-2018	Analyte		4.24	54.483	2693616.500	0.000	bbl		
39	39	02776-001-2018	Analyte		4.19	33.757	2524254.750	0.000	dbl		
40	40	02725-001-2018	Analyte				2776985.250				
41	41	02690-001-2018	Analyte		4.14	21.078	2553068.500	0.000	bbl		
42	42	02691-001-2018	Analyte		4.21	221.292	2571030.000	0.000	bbl		
43	43	02747-001-2018	Analyte		4.23	81.994	2721736.000	0.000	bbl		
44	44	st3_tomate 0412...	QC	50.000	4.16	629957.250	2703699.750	0.233	bb	48.536	-2.9
45	45	bco rvo6_041218	Analyte		4.16	3471.434	2829624.500	0.001	bdl		
46	46	02498-001-2018...	Analyte		4.12	545.495	133826.453	0.004	db	0.441	

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Compound name: Bupirimate

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		4.15	282.301	2821720.000	0.000	ddI		
48	48	02773-001-2018...	Analyte		4.17	134.606	2754624.000	0.000	ddI		
49	49	02774-001-2018	Analyte		4.16	173.750	2751408.750	0.000	ddI		
50	50	02724-001-2018	Analyte		4.03	112.520	2662602.500	0.000	bdI		
51	51	02659-001-2018...	Analyte		4.15	321.838	193222.172	0.002	bbI		
52	52	02692-001-2018...	Analyte		4.07	264.160	1361844.500	0.000	bdI		
53	53	02498-001-2018...	Analyte		4.21	154.715	2614060.500	0.000	dbI		
54	54	02766-001-2018	Analyte		3.96	138.954	2416307.000	0.000	bbI		
55	55	02796-001-2018	Analyte		4.10	95.341	2397603.750	0.000	bbI		
56	56	02801-001-2018	Analyte		4.18	183.789	2437966.250	0.000	bdI		
57	57	st3_tomate 0412...	QC	50.000	4.16	638586.625	2735927.250	0.233	bb	48.622	-2.8
58	58	bco rvo7_041218	Analyte		4.16	2563.321	2835420.500	0.001	bbI		
59	59	bco rvo8_041218	Analyte		4.15	831.189	2896596.000	0.000	bbI		

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Compound name: Buprofezin
Correlation coefficient: r = 0.999890, r^2 = 0.999780
Calibration curve: 0.00546951 * x + -0.00314269
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 rvo2_041218	Blank		4.68	1671.196	2917557.000	0.001	bb	0.679	
2	2	bco1_02356-001...	Analyte		4.67	780.143	2663450.750	0.000	bb	0.628	
3	3	st1_tomate 0412...	Standard	5.000	4.67	70294.469	2755173.750	0.026	bb	5.239	4.8
4	4	st2_tomate 0412...	Standard	10.000	4.68	147107.172	2460470.750	0.060	bb	11.506	15.1
5	5	st3_tomate 0412...	Standard	50.000	4.67	705446.625	2669285.250	0.264	bb	48.894	-2.2
6	6	st4_tomate 0412...	Standard	100.000	4.67	1443718.375	2717215.000	0.531	bb	97.717	-2.3
7	7	st5_tomate 0412...	Standard	250.000	4.67	3528382.500	2575302.500	1.370	bb	251.069	0.4
8	8	02356-001-2017...	Analyte		4.68	153901.453	2836350.500	0.054	bb	10.495	
9	9	bco rvo3_041218	Analyte		4.68	4082.518	2901644.500	0.001	bb	0.832	
10	10	02733-001-2018	Analyte		4.67	2003.729	2900022.500	0.001	bb	0.701	
11	11	02735-001-2018	Analyte		4.68	1439.159	2924844.250	0.000	bd	0.665	
12	12	02742-001-2018...	Analyte		4.68	1831.619	2935175.750	0.001	bb	0.689	
13	13	02742-001-2018...	Analyte		4.68	1779.745	3005039.750	0.001	bb	0.683	
14	14	02707-001-2018	Analyte		4.68	1205.129	2533227.500	0.000	bd	0.662	
15	15	02710-001-2018	Analyte		4.67	902.404	2424913.250	0.000	bb	0.643	
16	16	02745-001-2018...	Analyte		4.67	4267.694	2448032.500	0.002	db	0.893	
17	17	02745-001-2018...	Analyte		4.67	2917.299	2470118.750	0.001	bb	0.791	
18	18	02737-001-2018	Analyte		4.67	1045.866	2852892.000	0.000	bb	0.642	
19	19	02738-001-2018	Analyte		4.68	517.856	2797780.250	0.000	bb	0.608	
20	20	st3_tomate 0412...	QC	50.000	4.68	707170.250	2659883.750	0.266	bb	49.183	-1.6
21	21	bco rvo4_041218	Analyte		4.68	4240.816	2922693.500	0.001	bb	0.840	
22	22	02739-001-2018	Analyte		4.68	1192.762	2427980.000	0.000	bb	0.664	
23	23	02740-001-2018...	Analyte		4.68	838.044	2439909.000	0.000	dd	0.637	
24	24	02740-001-2018...	Analyte		4.68	1192.381	2717853.500	0.000	bb	0.655	
25	25	02741-001-2018	Analyte		4.68	718.526	2662588.000	0.000	bd	0.624	
26	26	02775-001-2018	Analyte		4.67	1493.408	2483042.750	0.001	bb	0.685	
27	27	02775-002-2018...	Analyte		4.68	1321.530	2774676.500	0.000	bb	0.662	
28	28	02775-002-2018...	Analyte		4.68	1033.312	2769792.250	0.000	bb	0.643	
29	29	02734-001-2018	Analyte		4.67	1200.495	2749886.000	0.000	dd	0.654	
30	30	02736-001-2018	Analyte		4.67	1333.671	2789317.750	0.000	bb	0.662	
31	31	02749-001-2018	Analyte		4.68	2098.713	2710655.750	0.001	bb	0.716	
32	32	st3_tomate 0412...	QC	50.000	4.68	688584.000	2699987.000	0.255	bb	47.203	-5.6
33	33	bco rvo5_041218	Analyte		4.67	4546.077	2880752.750	0.002	bb	0.863	
34	34	02715-001-2018	Analyte		4.68	1931.673	2825750.750	0.001	bb	0.700	
35	35	02720-001-2018	Analyte		4.67	1140.554	2760568.250	0.000	bb	0.650	
36	36	02729-001-2018	Analyte		4.68	1271.536	2751369.500	0.000	bb	0.659	
37	37	02731-001-2018	Analyte		4.68	1428.946	2719900.500	0.001	dd	0.671	
38	38	02775-003-2018	Analyte		4.68	1077.204	2693616.500	0.000	bd	0.648	
39	39	02776-001-2018	Analyte		4.67	1031.493	2524254.750	0.000	bb	0.649	
40	40	02725-001-2018	Analyte		4.68	1373.226	2776985.250	0.000	bb	0.665	
41	41	02690-001-2018	Analyte		4.68	776.551	2553068.500	0.000	bb	0.630	
42	42	02691-001-2018	Analyte		4.68	1381.330	2571030.000	0.001	bb	0.673	
43	43	02747-001-2018	Analyte		4.67	2380.573	2721736.000	0.001	bb	0.734	
44	44	st3_tomate 0412...	QC	50.000	4.68	690834.750	2703699.750	0.256	bb	47.291	-5.4
45	45	bco rvo6_041218	Analyte		4.68	4010.765	2829624.500	0.001	bb	0.834	
46	46	02498-001-2018...	Analyte		4.68	995.620	133826.453	0.007	bd	1.935	

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Compound name: Buprofezin

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		4.68	546.201	2821720.000	0.000	bd	0.610	
48	48	02773-001-2018...	Analyte		4.68	733.324	2754624.000	0.000	bd	0.623	
49	49	02774-001-2018	Analyte		4.68	1329.843	2751408.750	0.000	bb	0.663	
50	50	02724-001-2018	Analyte		4.68	784.135	2662602.500	0.000	bb	0.628	
51	51	02659-001-2018...	Analyte		4.68	852.338	193222.172	0.004	bb	1.381	
52	52	02692-001-2018...	Analyte		4.68	1112.049	1361844.500	0.001	bb	0.724	
53	53	02498-001-2018...	Analyte		4.68	6446.489	2614060.500	0.002	bb	1.025	
54	54	02766-001-2018	Analyte		4.68	644.834	2416307.000	0.000	bd	0.623	
55	55	02796-001-2018	Analyte		4.67	978.899	2397603.750	0.000	bb	0.649	
56	56	02801-001-2018	Analyte		4.68	984.938	2437966.250	0.000	bb	0.648	
57	57	st3_tomate 0412...	QC	50.000	4.68	697225.938	2735927.250	0.255	bb	47.168	-5.7
58	58	bco rvo7_041218	Analyte		4.68	3943.539	2835420.500	0.001	bb	0.829	
59	59	bco rvo8_041218	Analyte		4.68	2035.498	2896596.000	0.001	bd	0.703	

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Compound name: Cadusafos
Correlation coefficient: r = 0.999813, r^2 = 0.999627
Calibration curve: 0.00347265 * x + 0.00648451
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 rvo2_041218	Blank		4.47	981.401	2917557.000	0.000	bdl		
2	2	bco1_02356-001...	Analyte		4.45	1346.066	2663450.750	0.001	bdl		
3	3	st1_tomate 0412...	Standard	5.000	4.46	52487.742	2755173.750	0.019	dd	3.619	-27.6
4	4	st2_tomate 0412...	Standard	10.000	4.46	103685.094	2460470.750	0.042	bb	10.268	2.7
5	5	st3_tomate 0412...	Standard	50.000	4.46	496790.094	2669285.250	0.186	bb	51.727	3.5
6	6	st4_tomate 0412...	Standard	100.000	4.46	986106.688	2717215.000	0.363	bb	102.638	2.6
7	7	st5_tomate 0412...	Standard	250.000	4.46	2240109.250	2575302.500	0.870	bb	248.616	-0.6
8	8	02356-001-2017...	Analyte		4.46	96884.828	2836350.500	0.034	bb	7.969	
9	9	bco rvo3_041218	Analyte		4.46	3727.039	2901644.500	0.001	dbl		
10	10	02733-001-2018	Analyte		4.46	2227.942	2900022.500	0.001	bbl		
11	11	02735-001-2018	Analyte		4.45	1866.139	2924844.250	0.001	ddl		
12	12	02742-001-2018...	Analyte		4.33	2653.592	2935175.750	0.001	bbl		
13	13	02742-001-2018...	Analyte		4.33	1465.100	3005039.750	0.000	bbl		
14	14	02707-001-2018	Analyte		4.48	1943.318	2533227.500	0.001	bbl		
15	15	02710-001-2018	Analyte		4.45	1937.722	2424913.250	0.001	bbl		
16	16	02745-001-2018...	Analyte		4.51	1733.418	2448032.500	0.001	bbl		
17	17	02745-001-2018...	Analyte				2470118.750				
18	18	02737-001-2018	Analyte				2852892.000				
19	19	02738-001-2018	Analyte		4.34	3324.993	2797780.250	0.001	bbl		
20	20	st3_tomate 0412...	QC	50.000	4.46	498534.063	2659883.750	0.187	bb	52.105	4.2
21	21	bco rvo4_041218	Analyte		4.46	1997.148	2922693.500	0.001	bdl		
22	22	02739-001-2018	Analyte		4.38	3471.482	2427980.000	0.001	bdl		
23	23	02740-001-2018...	Analyte		4.53	3190.510	2439909.000	0.001	dbl		
24	24	02740-001-2018...	Analyte		4.54	2187.736	2717853.500	0.001	dbl		
25	25	02741-001-2018	Analyte		4.53	3056.011	2662588.000	0.001	bbl		
26	26	02775-001-2018	Analyte		4.46	984.712	2483042.750	0.000	ddl		
27	27	02775-002-2018...	Analyte		4.46	1419.062	2774676.500	0.001	bdl		
28	28	02775-002-2018...	Analyte				2769792.250				
29	29	02734-001-2018	Analyte		4.46	445.140	2749886.000	0.000	bbl		
30	30	02736-001-2018	Analyte		4.46	1373.761	2789317.750	0.000	bbl		
31	31	02749-001-2018	Analyte		4.47	1746.163	2710655.750	0.001	bbl		
32	32	st3_tomate 0412...	QC	50.000	4.46	478334.406	2699987.000	0.177	bb	49.149	-1.7
33	33	bco rvo5_041218	Analyte		4.45	1095.458	2880752.750	0.000	bbl		
34	34	02715-001-2018	Analyte		4.46	628.331	2825750.750	0.000	bdl		
35	35	02720-001-2018	Analyte		4.46	1217.007	2760568.250	0.000	dbl		
36	36	02729-001-2018	Analyte		4.46	1459.380	2751369.500	0.001	ddl		
37	37	02731-001-2018	Analyte		4.54	4137.315	2719900.500	0.002	dbl		
38	38	02775-003-2018	Analyte				2693616.500				
39	39	02776-001-2018	Analyte		4.47	2348.257	2524254.750	0.001	ddl		
40	40	02725-001-2018	Analyte		4.46	1150.772	2776985.250	0.000	ddl		
41	41	02690-001-2018	Analyte		4.46	708.313	2553068.500	0.000	bbl		
42	42	02691-001-2018	Analyte		4.53	1267.486	2571030.000	0.000	dbl		
43	43	02747-001-2018	Analyte		4.46	1235.722	2721736.000	0.000	bdl		
44	44	st3_tomate 0412...	QC	50.000	4.46	482691.250	2703699.750	0.179	bb	49.543	-0.9
45	45	bco rvo6_041218	Analyte		4.46	1767.329	2829624.500	0.001	dbl		
46	46	02498-001-2018...	Analyte		4.46	1558.542	133826.453	0.012	bb	1.486	

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Compound name: Cadusafos

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		4.49	1760.394	2821720.000	0.001	dbl		
48	48	02773-001-2018...	Analyte		4.47	2565.721	2754624.000	0.001	dbl		
49	49	02774-001-2018	Analyte		4.48	3452.757	2751408.750	0.001	dbl		
50	50	02724-001-2018	Analyte		4.35	1068.201	2662602.500	0.000	bdl		
51	51	02659-001-2018...	Analyte		4.47	1400.231	193222.172	0.007	dd	0.219	
52	52	02692-001-2018...	Analyte		4.45	865.821	1361844.500	0.001	dbl		
53	53	02498-001-2018...	Analyte		4.45	1976.044	2614060.500	0.001	dbl		
54	54	02766-001-2018	Analyte		4.47	2567.216	2416307.000	0.001	bbl		
55	55	02796-001-2018	Analyte				2397603.750				
56	56	02801-001-2018	Analyte				2437966.250				
57	57	st3_tomate 0412...	QC	50.000	4.46	498125.750	2735927.250	0.182	bb	50.562	1.1
58	58	bco rvo7_041218	Analyte		4.47	1279.216	2835420.500	0.000	bbl		
59	59	bco rvo8_041218	Analyte		4.46	635.541	2896596.000	0.000	dbl		

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Compound name: Carbaryl
Correlation coefficient: r = 0.999989, r^2 = 0.999979
Calibration curve: 6.9826e-005 * x + -1.12344e-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 rvo2_041218	Blank		3.45	230.824	2917557.000	0.000	db	1.294	
2	2	bco1_02356-001...	Analyte		3.49	100.608	2663450.750	0.000	bb	0.702	
3	3	st1_tomate 0412...	Standard	5.000	3.19	962.833	2755173.750	0.000	bb	5.166	3.3
4	4	st2_tomate 0412...	Standard	10.000	3.18	1754.409	2460470.750	0.001	bb	10.373	3.7
5	5	st3_tomate 0412...	Standard	50.000	3.18	9124.921	2669285.250	0.003	bb	49.118	-1.8
6	6	st4_tomate 0412...	Standard	100.000	3.18	18950.473	2717215.000	0.007	bb	100.041	0.0
7	7	st5_tomate 0412...	Standard	250.000	3.18	44952.316	2575302.500	0.017	bb	250.142	0.1
8	8	02356-001-2017...	Analyte		3.18	2352.962	2836350.500	0.001	bb	12.041	
9	9	bco rvo3_041218	Analyte		3.10	125.242	2901644.500	0.000	bd	0.779	
10	10	02733-001-2018	Analyte		3.26	246.174	2900022.500	0.000	db	1.377	
11	11	02735-001-2018	Analyte		3.40	120.874	2924844.250	0.000	bb	0.753	
12	12	02742-001-2018...	Analyte		3.17	72.169	2935175.750	0.000	bb	0.513	
13	13	02742-001-2018...	Analyte		3.29	241.309	3005039.750	0.000	bb	1.311	
14	14	02707-001-2018	Analyte		3.31	66.077	2533227.500	0.000	bb	0.534	
15	15	02710-001-2018	Analyte		3.21	379.860	2424913.250	0.000	bb	2.404	
16	16	02745-001-2018...	Analyte		3.19	187.076	2448032.500	0.000	bd	1.255	
17	17	02745-001-2018...	Analyte		3.34	216.403	2470118.750	0.000	bd	1.416	
18	18	02737-001-2018	Analyte		3.23	1176.701	2852892.000	0.000	bb	6.068	
19	19	02738-001-2018	Analyte		3.23	2263.346	2797780.250	0.001	bb	11.747	
20	20	st3_tomate 0412...	QC	50.000	3.19	9570.298	2659883.750	0.004	db	51.689	3.4
21	21	bco rvo4_041218	Analyte		3.40	240.218	2922693.500	0.000	bb	1.338	
22	22	02739-001-2018	Analyte		3.24	2222.043	2427980.000	0.001	bd	13.268	
23	23	02740-001-2018...	Analyte		3.24	4396.110	2439909.000	0.002	bb	25.964	
24	24	02740-001-2018...	Analyte		3.24	2877.355	2717853.500	0.001	bb	15.323	
25	25	02741-001-2018	Analyte		3.23	2958.417	2662588.000	0.001	bd	16.073	
26	26	02775-001-2018	Analyte		3.18	857.696	2483042.750	0.000	dd	5.108	
27	27	02775-002-2018...	Analyte		3.32	158.488	2774676.500	0.000	dd	0.979	
28	28	02775-002-2018...	Analyte		3.35	197.153	2769792.250	0.000	dd	1.180	
29	29	02734-001-2018	Analyte		3.45	90.283	2749886.000	0.000	db	0.631	
30	30	02736-001-2018	Analyte		3.11	160.609	2789317.750	0.000	bb	0.986	
31	31	02749-001-2018	Analyte		3.37	453.047	2710655.750	0.000	bb	2.554	
32	32	st3_tomate 0412...	QC	50.000	3.18	9134.932	2699987.000	0.003	bb	48.615	-2.8
33	33	bco rvo5_041218	Analyte				2880752.750				
34	34	02715-001-2018	Analyte		3.46	92.440	2825750.750	0.000	bb	0.629	
35	35	02720-001-2018	Analyte		3.27	102.135	2760568.250	0.000	dd	0.691	
36	36	02729-001-2018	Analyte		3.14	72.020	2751369.500	0.000	bd	0.536	
37	37	02731-001-2018	Analyte		3.14	382.041	2719900.500	0.000	bb	2.172	
38	38	02775-003-2018	Analyte		3.40	199.929	2693616.500	0.000	db	1.224	
39	39	02776-001-2018	Analyte		3.34	179.536	2524254.750	0.000	db	1.179	
40	40	02725-001-2018	Analyte		3.05	175.443	2776985.250	0.000	bb	1.066	
41	41	02690-001-2018	Analyte		3.37	156.926	2553068.500	0.000	db	1.041	
42	42	02691-001-2018	Analyte				2571030.000				
43	43	02747-001-2018	Analyte		3.43	230.029	2721736.000	0.000	bb	1.371	
44	44	st3_tomate 0412...	QC	50.000	3.18	8826.528	2703699.750	0.003	bb	46.914	-6.2
45	45	bco rvo6_041218	Analyte		3.30	123.135	2829624.500	0.000	db	0.784	
46	46	02498-001-2018...	Analyte		3.38	673.602	133826.453	0.005	bb	72.246	

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Compound name: Carbaryl

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		3.28	211.736	2821720.000	0.000	db	1.236	
48	48	02773-001-2018...	Analyte		3.04	120.846	2754624.000	0.000	bd	0.789	
49	49	02774-001-2018	Analyte		3.15	145.322	2751408.750	0.000	db	0.917	
50	50	02724-001-2018	Analyte		3.27	1564.630	2662602.500	0.001	dd	8.577	
51	51	02659-001-2018...	Analyte		3.14	108.173	193222.172	0.001	bd	8.179	
52	52	02692-001-2018...	Analyte		3.38	238.937	1361844.500	0.000	db	2.674	
53	53	02498-001-2018...	Analyte		3.38	5843.419	2614060.500	0.002	bd	32.174	
54	54	02766-001-2018	Analyte		3.42	155.757	2416307.000	0.000	bb	1.084	
55	55	02796-001-2018	Analyte		3.42	306.689	2397603.750	0.000	db	1.993	
56	56	02801-001-2018	Analyte		3.12	271.257	2437966.250	0.000	bd	1.754	
57	57	st3_tomate 0412...	QC	50.000	3.19	9556.339	2735927.250	0.003	bb	50.184	0.4
58	58	bco rvo7_041218	Analyte		3.37	69.943	2835420.500	0.000	db	0.514	
59	59	bco rvo8_041218	Analyte		3.45	140.957	2896596.000	0.000	bd	0.858	

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Compound name: Carbendazim
Correlation coefficient: r = 0.998480, r^2 = 0.996962
Calibration curve: 0.00360953 * x + -0.012416
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 rvo2_041218	Blank				2917557.000				
2	2	bco1_02356-001...	Analyte		2.30	251.941	2663450.750	0.000	bb	3.466	
3	3	st1_tomate 0412...	Standard	5.000	2.39	39495.855	2755173.750	0.014	db	7.411	48.2
4	4	st2_tomate 0412...	Standard	10.000	2.39	81258.008	2460470.750	0.033	bb	12.589	25.9
5	5	st3_tomate 0412...	Standard	50.000	2.39	416491.781	2669285.250	0.156	bb	46.667	-6.7
6	6	st4_tomate 0412...	Standard	100.000	2.39	855142.500	2717215.000	0.315	bb	90.629	-9.4
7	7	st5_tomate 0412...	Standard	250.000	2.39	2331558.750	2575302.500	0.905	bb	254.263	1.7
8	8	02356-001-2017...	Analyte		2.39	63927.406	2836350.500	0.023	bb	9.684	
9	9	bco rvo3_041218	Analyte				2901644.500				
10	10	02733-001-2018	Analyte		2.40	856.126	2900022.500	0.000	db	3.522	
11	11	02735-001-2018	Analyte				2924844.250				
12	12	02742-001-2018...	Analyte		2.39	2069562.875	2935175.750	0.705	bb	198.781	
13	13	02742-001-2018...	Analyte		2.39	2210735.250	3005039.750	0.736	bb	207.255	
14	14	02707-001-2018	Analyte		2.39	98314.547	2533227.500	0.039	db	14.192	
15	15	02710-001-2018	Analyte		2.39	1060.040	2424913.250	0.000	bb	3.561	
16	16	02745-001-2018...	Analyte		2.32	469.397	2448032.500	0.000	bb	3.493	
17	17	02745-001-2018...	Analyte		2.29	1042.286	2470118.750	0.000	bd	3.557	
18	18	02737-001-2018	Analyte		2.32	495.500	2852892.000	0.000	bb	3.488	
19	19	02738-001-2018	Analyte				2797780.250				
20	20	st3_tomate 0412...	QC	50.000	2.39	405405.750	2659883.750	0.152	bb	45.665	-8.7
21	21	bco rvo4_041218	Analyte		2.38	719.081	2922693.500	0.000	db	3.508	
22	22	02739-001-2018	Analyte		2.32	607.005	2427980.000	0.000	dd	3.509	
23	23	02740-001-2018...	Analyte		2.27	1093.407	2439909.000	0.000	bb	3.564	
24	24	02740-001-2018...	Analyte		2.52	1215.822	2717853.500	0.000	bb	3.564	
25	25	02741-001-2018	Analyte		2.53	609.178	2662588.000	0.000	bb	3.503	
26	26	02775-001-2018	Analyte		2.39	2438.408	2483042.750	0.001	bb	3.712	
27	27	02775-002-2018...	Analyte		2.54	19381.213	2774676.500	0.007	bb	5.375	
28	28	02775-002-2018...	Analyte		2.54	19606.994	2769792.250	0.007	bb	5.401	
29	29	02734-001-2018	Analyte				2749886.000				
30	30	02736-001-2018	Analyte				2789317.750				
31	31	02749-001-2018	Analyte		2.41	225.129	2710655.750	0.000	bb	3.463	
32	32	st3_tomate 0412...	QC	50.000	2.39	407690.906	2699987.000	0.151	bb	45.273	-9.5
33	33	bco rvo5_041218	Analyte		2.25	1000.911	2880752.750	0.000	bd	3.536	
34	34	02715-001-2018	Analyte		2.29	1069.491	2825750.750	0.000	bb	3.545	
35	35	02720-001-2018	Analyte		2.27	221.686	2760568.250	0.000	bb	3.462	
36	36	02729-001-2018	Analyte		2.39	5382.729	2751369.500	0.002	bb	3.982	
37	37	02731-001-2018	Analyte		2.39	1380.247	2719900.500	0.001	bd	3.580	
38	38	02775-003-2018	Analyte		2.39	274647.219	2693616.500	0.102	bb	31.688	
39	39	02776-001-2018	Analyte		2.39	390.753	2524254.750	0.000	db	3.483	
40	40	02725-001-2018	Analyte				2776985.250				
41	41	02690-001-2018	Analyte		2.38	1151.250	2553068.500	0.000	bb	3.565	
42	42	02691-001-2018	Analyte		2.39	3166.465	2571030.000	0.001	bb	3.781	
43	43	02747-001-2018	Analyte				2721736.000				
44	44	st3_tomate 0412...	QC	50.000	2.39	403942.469	2703699.750	0.149	bb	44.831	-10.3
45	45	bco rvo6_041218	Analyte		2.38	1172.100	2829624.500	0.000	db	3.555	
46	46	02498-001-2018...	Analyte		2.40	2183383.500	133826.453	16.315	bb	4523.4...	

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Compound name: Carbendazim

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		2.39	21189.174	2821720.000	0.008	bb	5.520	
48	48	02773-001-2018...	Analyte		2.39	4703.497	2754624.000	0.002	bb	3.913	
49	49	02774-001-2018	Analyte		2.39	238892.125	2751408.750	0.087	bb	27.494	
50	50	02724-001-2018	Analyte		2.39	32199.215	2662602.500	0.012	bb	6.790	
51	51	02659-001-2018...	Analyte		2.39	9834.171	193222.172	0.051	bb	17.540	
52	52	02692-001-2018...	Analyte		2.39	2853705.250	1361844.500	2.095	bb	583.979	
53	53	02498-001-2018...	Analyte		2.39	10646552.0...	2614060.500	4.073	bb	1131.7...	
54	54	02766-001-2018	Analyte		2.39	32062.379	2416307.000	0.013	bb	7.116	
55	55	02796-001-2018	Analyte		2.39	2478.161	2397603.750	0.001	bb	3.726	
56	56	02801-001-2018	Analyte		2.26	2152.654	2437966.250	0.001	bd	3.684	
57	57	st3_tomate 0412...	QC	50.000	2.39	403574.938	2735927.250	0.148	bb	44.306	-11.4
58	58	bco rvo7_041218	Analyte		2.38	1995.628	2835420.500	0.001	bb	3.635	
59	59	bco rvo8_041218	Analyte		2.31	974.732	2896596.000	0.000	bb	3.533	

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Compound name: Carbofuran
Correlation coefficient: r = 0.999701, r^2 = 0.999402
Calibration curve: 0.00432988 * x + -0.00198957
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 rvo2_041218	Blank		3.08	8215.230	2917557.000	0.003	db	1.110	
2	2	bco1_02356-001...	Analyte		3.04	5150.381	2663450.750	0.002	bd	0.906	
3	3	st1_tomate 0412...	Standard	5.000	3.07	64058.039	2755173.750	0.023	db	5.829	16.6
4	4	st2_tomate 0412...	Standard	10.000	3.07	126207.625	2460470.750	0.051	bb	12.306	23.1
5	5	st3_tomate 0412...	Standard	50.000	3.07	557634.375	2669285.250	0.209	bb	48.707	-2.6
6	6	st4_tomate 0412...	Standard	100.000	3.07	1123035.750	2717215.000	0.413	bb	95.914	-4.1
7	7	st5_tomate 0412...	Standard	250.000	3.07	2802457.000	2575302.500	1.088	bb	251.784	0.7
8	8	02356-001-2017...	Analyte		3.07	119093.391	2836350.500	0.042	bb	10.157	
9	9	bco rvo3_041218	Analyte		3.06	11721.966	2901644.500	0.004	dd	1.392	
10	10	02733-001-2018	Analyte		3.08	7557.152	2900022.500	0.003	db	1.061	
11	11	02735-001-2018	Analyte		3.08	11353.491	2924844.250	0.004	bb	1.356	
12	12	02742-001-2018...	Analyte		3.07	12493.729	2935175.750	0.004	bb	1.443	
13	13	02742-001-2018...	Analyte		3.07	12213.323	3005039.750	0.004	db	1.398	
14	14	02707-001-2018	Analyte		3.08	2373.078	2533227.500	0.001	bb	0.676	
15	15	02710-001-2018	Analyte				2424913.250				
16	16	02745-001-2018...	Analyte				2448032.500				
17	17	02745-001-2018...	Analyte		3.02	11478.845	2470118.750	0.005	bb	1.533	
18	18	02737-001-2018	Analyte				2852892.000				
19	19	02738-001-2018	Analyte		3.07	9004.189	2797780.250	0.003	dd	1.203	
20	20	st3_tomate 0412...	QC	50.000	3.07	553193.188	2659883.750	0.208	db	48.492	-3.0
21	21	bco rvo4_041218	Analyte		3.07	5155.948	2922693.500	0.002	db	0.867	
22	22	02739-001-2018	Analyte		3.07	10775.100	2427980.000	0.004	bb	1.484	
23	23	02740-001-2018...	Analyte		3.07	14981.605	2439909.000	0.006	bb	1.878	
24	24	02740-001-2018...	Analyte				2717853.500				
25	25	02741-001-2018	Analyte		3.06	15559.061	2662588.000	0.006	bb	1.809	
26	26	02775-001-2018	Analyte				2483042.750				
27	27	02775-002-2018...	Analyte		3.08	7160.541	2774676.500	0.003	db	1.056	
28	28	02775-002-2018...	Analyte		3.06	7435.991	2769792.250	0.003	dd	1.080	
29	29	02734-001-2018	Analyte				2749886.000				
30	30	02736-001-2018	Analyte		3.07	7594.810	2789317.750	0.003	dd	1.088	
31	31	02749-001-2018	Analyte		3.06	2056.110	2710655.750	0.001	bb	0.635	
32	32	st3_tomate 0412...	QC	50.000	3.07	565151.188	2699987.000	0.209	bb	48.802	-2.4
33	33	bco rvo5_041218	Analyte				2880752.750				
34	34	02715-001-2018	Analyte		3.06	7117.489	2825750.750	0.003	dd	1.041	
35	35	02720-001-2018	Analyte		3.01	862.736	2760568.250	0.000	bb	0.532	
36	36	02729-001-2018	Analyte		3.05	5267.620	2751369.500	0.002	dd	0.902	
37	37	02731-001-2018	Analyte				2719900.500				
38	38	02775-003-2018	Analyte		3.08	820.293	2693616.500	0.000	bb	0.530	
39	39	02776-001-2018	Analyte		3.07	12010.532	2524254.750	0.005	bb	1.558	
40	40	02725-001-2018	Analyte		3.07	42684.023	2776985.250	0.015	db	4.009	
41	41	02690-001-2018	Analyte		3.07	8817.683	2553068.500	0.003	bd	1.257	
42	42	02691-001-2018	Analyte				2571030.000				
43	43	02747-001-2018	Analyte		3.03	11775.072	2721736.000	0.004	bb	1.459	
44	44	st3_tomate 0412...	QC	50.000	3.07	555734.125	2703699.750	0.206	db	47.931	-4.1
45	45	bco rvo6_041218	Analyte				2829624.500				
46	46	02498-001-2018...	Analyte		3.04	4465.263	133826.453	0.033	dd	8.166	

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Compound name: Carbofuran

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		3.05	13358.220	2821720.000	0.005	bb	1.553	
48	48	02773-001-2018...	Analyte		3.08	6940.239	2754624.000	0.003	db	1.041	
49	49	02774-001-2018	Analyte		3.07	15965.998	2751408.750	0.006	db	1.800	
50	50	02724-001-2018	Analyte		3.07	8276.923	2662602.500	0.003	bb	1.177	
51	51	02659-001-2018...	Analyte		3.07	9233.966	193222.172	0.048	db	11.497	
52	52	02692-001-2018...	Analyte		3.07	19432.197	1361844.500	0.014	bb	3.755	
53	53	02498-001-2018...	Analyte		3.04	5570.058	2614060.500	0.002	bb	0.952	
54	54	02766-001-2018	Analyte		3.07	5532.662	2416307.000	0.002	db	0.988	
55	55	02796-001-2018	Analyte		3.05	7326.420	2397603.750	0.003	bd	1.165	
56	56	02801-001-2018	Analyte				2437966.250				
57	57	st3_tomate 0412...	QC	50.000	3.07	561101.688	2735927.250	0.205	db	47.825	-4.4
58	58	bco rvo7_041218	Analyte				2835420.500				
59	59	bco rvo8_041218	Analyte				2896596.000				

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Compound name: Carboxin
Correlation coefficient: r = 0.999759, r^2 = 0.999518
Calibration curve: 0.00367576 * x + -0.00377054
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 rvo2_041218	Blank		3.24	473.901	2917557.000	0.000	bb	1.070	
2	2	bco1_02356-001...	Analyte		3.06	495.011	2663450.750	0.000	bd	1.076	
3	3	st1_tomate 0412...	Standard	5.000	3.16	47537.051	2755173.750	0.017	bb	5.720	14.4
4	4	st2_tomate 0412...	Standard	10.000	3.16	97918.125	2460470.750	0.040	bb	11.853	18.5
5	5	st3_tomate 0412...	Standard	50.000	3.16	462130.969	2669285.250	0.173	bb	48.126	-3.7
6	6	st4_tomate 0412...	Standard	100.000	3.16	955074.125	2717215.000	0.351	bb	96.650	-3.4
7	7	st5_tomate 0412...	Standard	250.000	3.16	2372236.500	2575302.500	0.921	bb	251.627	0.7
8	8	02356-001-2017...	Analyte		3.16	93257.102	2836350.500	0.033	bb	9.971	
9	9	bco rvo3_041218	Analyte		3.16	1589.402	2901644.500	0.001	dd	1.175	
10	10	02733-001-2018	Analyte		3.15	482.944	2900022.500	0.000	db	1.071	
11	11	02735-001-2018	Analyte		3.14	485.248	2924844.250	0.000	dd	1.071	
12	12	02742-001-2018...	Analyte				2935175.750				
13	13	02742-001-2018...	Analyte		3.28	362.726	3005039.750	0.000	dd	1.059	
14	14	02707-001-2018	Analyte		3.17	717.268	2533227.500	0.000	db	1.103	
15	15	02710-001-2018	Analyte		3.19	449.588	2424913.250	0.000	bb	1.076	
16	16	02745-001-2018...	Analyte		3.11	551.610	2448032.500	0.000	bb	1.087	
17	17	02745-001-2018...	Analyte		3.28	1157.934	2470118.750	0.000	db	1.153	
18	18	02737-001-2018	Analyte		3.11	830.131	2852892.000	0.000	bd	1.105	
19	19	02738-001-2018	Analyte		3.26	524.399	2797780.250	0.000	dd	1.077	
20	20	st3_tomate 0412...	QC	50.000	3.16	450364.188	2659883.750	0.169	bb	47.089	-5.8
21	21	bco rvo4_041218	Analyte		3.18	1383.130	2922693.500	0.000	db	1.155	
22	22	02739-001-2018	Analyte				2427980.000				
23	23	02740-001-2018...	Analyte		3.20	849.432	2439909.000	0.000	dd	1.120	
24	24	02740-001-2018...	Analyte		3.29	1152.238	2717853.500	0.000	db	1.141	
25	25	02741-001-2018	Analyte		3.28	1111.507	2662588.000	0.000	db	1.139	
26	26	02775-001-2018	Analyte		3.32	19358.861	2483042.750	0.008	db	3.147	
27	27	02775-002-2018...	Analyte		3.16	237.765	2774676.500	0.000	bb	1.049	
28	28	02775-002-2018...	Analyte		3.14	187.350	2769792.250	0.000	bb	1.044	
29	29	02734-001-2018	Analyte		3.06	404.071	2749886.000	0.000	bd	1.066	
30	30	02736-001-2018	Analyte		3.28	653.328	2789317.750	0.000	dd	1.090	
31	31	02749-001-2018	Analyte		3.13	531.941	2710655.750	0.000	bb	1.079	
32	32	st3_tomate 0412...	QC	50.000	3.16	442442.813	2699987.000	0.164	bb	45.607	-8.8
33	33	bco rvo5_041218	Analyte		3.16	264.208	2880752.750	0.000	bb	1.051	
34	34	02715-001-2018	Analyte		3.06	763.663	2825750.750	0.000	bd	1.099	
35	35	02720-001-2018	Analyte		3.14	649.146	2760568.250	0.000	bd	1.090	
36	36	02729-001-2018	Analyte		3.31	504.387	2751369.500	0.000	db	1.076	
37	37	02731-001-2018	Analyte		3.15	1054.197	2719900.500	0.000	bb	1.131	
38	38	02775-003-2018	Analyte		3.18	545.565	2693616.500	0.000	bb	1.081	
39	39	02776-001-2018	Analyte		3.08	961.336	2524254.750	0.000	bd	1.129	
40	40	02725-001-2018	Analyte		3.12	901.264	2776985.250	0.000	bd	1.114	
41	41	02690-001-2018	Analyte		3.11	224.942	2553068.500	0.000	bb	1.050	
42	42	02691-001-2018	Analyte		3.15	1547.202	2571030.000	0.001	bb	1.190	
43	43	02747-001-2018	Analyte		3.16	359.293	2721736.000	0.000	db	1.062	
44	44	st3_tomate 0412...	QC	50.000	3.16	435727.875	2703699.750	0.161	bb	44.870	-10.3
45	45	bco rvo6_041218	Analyte				2829624.500				
46	46	02498-001-2018...	Analyte		3.24	827.826	133826.453	0.006	bb	2.709	

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Compound name: Carboxin

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		3.14	507.661	2821720.000	0.000	bb	1.075	
48	48	02773-001-2018...	Analyte		3.30	380.369	2754624.000	0.000	dd	1.063	
49	49	02774-001-2018	Analyte				2751408.750				
50	50	02724-001-2018	Analyte		3.32	40773.422	2662602.500	0.015	bb	5.192	
51	51	02659-001-2018...	Analyte		3.26	554.715	193222.172	0.003	dd	1.807	
52	52	02692-001-2018...	Analyte		3.05	204.155	1361844.500	0.000	bb	1.067	
53	53	02498-001-2018...	Analyte		3.27	455.151	2614060.500	0.000	dd	1.073	
54	54	02766-001-2018	Analyte		3.15	796.387	2416307.000	0.000	db	1.115	
55	55	02796-001-2018	Analyte		3.25	741.802	2397603.750	0.000	dd	1.110	
56	56	02801-001-2018	Analyte		3.13	467.778	2437966.250	0.000	db	1.078	
57	57	st3_tomate 0412...	QC	50.000	3.16	431997.406	2735927.250	0.158	bb	43.982	-12.0
58	58	bco rvo7_041218	Analyte		3.19	766.043	2835420.500	0.000	dd	1.099	
59	59	bco rvo8_041218	Analyte		3.11	788.556	2896596.000	0.000	bd	1.100	

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Compound name: Cycloxidim
Correlation coefficient: r = 0.999962, r^2 = 0.999923
Calibration curve: 0.000385455 * x + -0.000174025
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 rvo2_041218	Blank		4.32	333.129	2917557.000	0.000	dd	0.748	
2	2	bco1_02356-001...	Analyte		4.10	996.649	2663450.750	0.000	bd	1.422	
3	3	st1_tomate 0412...	Standard	5.000	4.27	5724.341	2755173.750	0.002	bb	5.842	16.8
4	4	st2_tomate 0412...	Standard	10.000	4.27	8402.861	2460470.750	0.003	bb	9.312	-6.9
5	5	st3_tomate 0412...	Standard	50.000	4.26	51242.309	2669285.250	0.019	db	50.255	0.5
6	6	st4_tomate 0412...	Standard	100.000	4.27	102833.367	2717215.000	0.038	db	98.634	-1.4
7	7	st5_tomate 0412...	Standard	250.000	4.27	248219.969	2575302.500	0.096	db	250.506	0.2
8	8	02356-001-2017...	Analyte		4.28	7084.229	2836350.500	0.002	db	6.931	
9	9	bco rvo3_041218	Analyte		4.35	308.190	2901644.500	0.000	bd	0.727	
10	10	02733-001-2018	Analyte		4.17	529.929	2900022.500	0.000	dd	0.926	
11	11	02735-001-2018	Analyte		4.02	120.340	2924844.250	0.000	bb	0.558	
12	12	02742-001-2018...	Analyte		4.10	597.757	2935175.750	0.000	bd	0.980	
13	13	02742-001-2018...	Analyte		4.16	370.176	3005039.750	0.000	bb	0.771	
14	14	02707-001-2018	Analyte		4.36	345.319	2533227.500	0.000	bd	0.805	
15	15	02710-001-2018	Analyte		4.16	173.339	2424913.250	0.000	bb	0.637	
16	16	02745-001-2018...	Analyte		4.33	223.607	2448032.500	0.000	db	0.688	
17	17	02745-001-2018...	Analyte				2470118.750				
18	18	02737-001-2018	Analyte		4.20	420.311	2852892.000	0.000	dd	0.834	
19	19	02738-001-2018	Analyte		4.29	307.918	2797780.250	0.000	bb	0.737	
20	20	st3_tomate 0412...	QC	50.000	4.27	51156.195	2659883.750	0.019	db	50.347	0.7
21	21	bco rvo4_041218	Analyte				2922693.500				
22	22	02739-001-2018	Analyte		4.22	183.941	2427980.000	0.000	dd	0.648	
23	23	02740-001-2018...	Analyte				2439909.000				
24	24	02740-001-2018...	Analyte		4.26	278.198	2717853.500	0.000	bb	0.717	
25	25	02741-001-2018	Analyte		4.11	314.182	2662588.000	0.000	dd	0.758	
26	26	02775-001-2018	Analyte		4.11	915.350	2483042.750	0.000	bd	1.408	
27	27	02775-002-2018...	Analyte				2774676.500				
28	28	02775-002-2018...	Analyte		4.31	330.336	2769792.250	0.000	bb	0.761	
29	29	02734-001-2018	Analyte				2749886.000				
30	30	02736-001-2018	Analyte		4.11	209.382	2789317.750	0.000	dd	0.646	
31	31	02749-001-2018	Analyte		4.32	377.434	2710655.750	0.000	bd	0.813	
32	32	st3_tomate 0412...	QC	50.000	4.27	53386.559	2699987.000	0.020	db	51.749	3.5
33	33	bco rvo5_041218	Analyte		4.41	624.472	2880752.750	0.000	dd	1.014	
34	34	02715-001-2018	Analyte		4.12	509.875	2825750.750	0.000	bb	0.920	
35	35	02720-001-2018	Analyte		4.10	102.485	2760568.250	0.000	bb	0.548	
36	36	02729-001-2018	Analyte				2751369.500				
37	37	02731-001-2018	Analyte				2719900.500				
38	38	02775-003-2018	Analyte		4.08	528.311	2693616.500	0.000	bd	0.960	
39	39	02776-001-2018	Analyte		4.06	732.987	2524254.750	0.000	bb	1.205	
40	40	02725-001-2018	Analyte		4.18	253.965	2776985.250	0.000	db	0.689	
41	41	02690-001-2018	Analyte		4.12	467.580	2553068.500	0.000	bb	0.927	
42	42	02691-001-2018	Analyte		4.15	813.839	2571030.000	0.000	bd	1.273	
43	43	02747-001-2018	Analyte		4.14	328.164	2721736.000	0.000	bb	0.764	
44	44	st3_tomate 0412...	QC	50.000	4.27	52764.668	2703699.750	0.020	db	51.082	2.2
45	45	bco rvo6_041218	Analyte		4.10	660.029	2829624.500	0.000	bb	1.057	
46	46	02498-001-2018...	Analyte		4.13	497.026	133826.453	0.004	bd	10.087	

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Compound name: Cycloxidim

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		4.11	671.335	2821720.000	0.000	bd	1.069	
48	48	02773-001-2018...	Analyte		4.32	423.621	2754624.000	0.000	db	0.850	
49	49	02774-001-2018	Analyte		4.11	355.922	2751408.750	0.000	bb	0.787	
50	50	02724-001-2018	Analyte				2662602.500				
51	51	02659-001-2018...	Analyte		4.05	551.151	193222.172	0.003	bb	7.852	
52	52	02692-001-2018...	Analyte		4.14	354.222	1361844.500	0.000	bb	1.126	
53	53	02498-001-2018...	Analyte		4.18	99.123	2614060.500	0.000	bb	0.550	
54	54	02766-001-2018	Analyte		4.40	251.133	2416307.000	0.000	db	0.721	
55	55	02796-001-2018	Analyte				2397603.750				
56	56	02801-001-2018	Analyte		4.13	368.982	2437966.250	0.000	bd	0.844	
57	57	st3_tomate 0412...	QC	50.000	4.27	51112.953	2735927.250	0.019	db	48.919	-2.2
58	58	bco rvo7_041218	Analyte		4.20	224.882	2835420.500	0.000	bb	0.657	
59	59	bco rvo8_041218	Analyte		4.12	418.807	2896596.000	0.000	bd	0.827	

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Compound name: Cymoxanil
Correlation coefficient: r = 0.999519, r^2 = 0.999038
Calibration curve: 5.93773e-005 * x + -0.000182696
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 rvo2_041218	Blank		2.52	53.097	2917557.000	0.000	bd	3.383	
2	2	bco1_02356-001...	Analyte				2663450.750				
3	3	st1_tomate 0412...	Standard	10.000	2.37	1290.235	2755173.750	0.000	bb	10.964	9.6
4	4	st2_tomate 0412...	Standard	20.000	2.37	3052.932	2460470.750	0.001	bb	23.974	19.9
5	5	st3_tomate 0412...	Standard	100.000	2.37	15162.833	2669285.250	0.006	bb	98.744	-1.3
6	6	st4_tomate 0412...	Standard	200.000	2.37	29934.797	2717215.000	0.011	bb	188.614	-5.7
7	7	st5_tomate 0412...	Standard	500.000	2.37	76694.375	2575302.500	0.030	bb	504.627	0.9
8	8	02356-001-2017...	Analyte		2.37	3030.030	2836350.500	0.001	db	21.068	
9	9	bco rvo3_041218	Analyte		2.34	21.760	2901644.500	0.000	bd	3.203	
10	10	02733-001-2018	Analyte		2.55	13.500	2900022.500	0.000	bb	3.155	
11	11	02735-001-2018	Analyte		2.32	19.283	2924844.250	0.000	bb	3.188	
12	12	02742-001-2018...	Analyte		2.48	38.715	2935175.750	0.000	db	3.299	
13	13	02742-001-2018...	Analyte				3005039.750				
14	14	02707-001-2018	Analyte		2.42	64.955	2533227.500	0.000	dd	3.509	
15	15	02710-001-2018	Analyte		2.37	34.489	2424913.250	0.000	bb	3.316	
16	16	02745-001-2018...	Analyte				2448032.500				
17	17	02745-001-2018...	Analyte				2470118.750				
18	18	02737-001-2018	Analyte		2.47	308.647	2852892.000	0.000	bb	4.899	
19	19	02738-001-2018	Analyte		2.35	607.789	2797780.250	0.000	bd	6.736	
20	20	st3_tomate 0412...	QC	100.000	2.38	14125.329	2659883.750	0.005	bb	92.513	-7.5
21	21	bco rvo4_041218	Analyte		2.42	17.958	2922693.500	0.000	bd	3.180	
22	22	02739-001-2018	Analyte		2.35	504.550	2427980.000	0.000	bd	6.577	
23	23	02740-001-2018...	Analyte		2.47	809.256	2439909.000	0.000	db	8.663	
24	24	02740-001-2018...	Analyte		2.47	570.630	2717853.500	0.000	db	6.613	
25	25	02741-001-2018	Analyte		2.40	491.253	2662588.000	0.000	dd	6.184	
26	26	02775-001-2018	Analyte		2.37	45.686	2483042.750	0.000	db	3.387	
27	27	02775-002-2018...	Analyte		2.53	82.869	2774676.500	0.000	db	3.580	
28	28	02775-002-2018...	Analyte		2.51	7.709	2769792.250	0.000	bb	3.124	
29	29	02734-001-2018	Analyte		2.42	35.325	2749886.000	0.000	bd	3.293	
30	30	02736-001-2018	Analyte		2.48	17.263	2789317.750	0.000	bb	3.181	
31	31	02749-001-2018	Analyte		2.34	58.206	2710655.750	0.000	bb	3.439	
32	32	st3_tomate 0412...	QC	100.000	2.37	14456.031	2699987.000	0.005	bb	93.248	-6.8
33	33	bco rvo5_041218	Analyte		2.37	44.794	2880752.750	0.000	bb	3.339	
34	34	02715-001-2018	Analyte		2.52	25.504	2825750.750	0.000	dd	3.229	
35	35	02720-001-2018	Analyte		2.51	22.346	2760568.250	0.000	bb	3.213	
36	36	02729-001-2018	Analyte		2.53	9.054	2751369.500	0.000	bb	3.132	
37	37	02731-001-2018	Analyte		2.39	51.647	2719900.500	0.000	dd	3.397	
38	38	02775-003-2018	Analyte		2.24	18.721	2693616.500	0.000	bb	3.194	
39	39	02776-001-2018	Analyte		2.42	52.040	2524254.750	0.000	bd	3.424	
40	40	02725-001-2018	Analyte		2.53	19.894	2776985.250	0.000	bb	3.198	
41	41	02690-001-2018	Analyte				2553068.500				
42	42	02691-001-2018	Analyte		2.42	36.957	2571030.000	0.000	bd	3.319	
43	43	02747-001-2018	Analyte		2.43	17.898	2721736.000	0.000	bb	3.188	
44	44	st3_tomate 0412...	QC	100.000	2.37	15326.843	2703699.750	0.006	bd	98.548	-1.5
45	45	bco rvo6_041218	Analyte		2.46	39.200	2829624.500	0.000	bd	3.310	
46	46	02498-001-2018...	Analyte		2.38	71715.359	133826.453	0.536	bb	9028.1...	

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Compound name: Cymoxanil

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		2.30	30.056	2821720.000	0.000	bd	3.256	
48	48	02773-001-2018...	Analyte		2.38	18.483	2754624.000	0.000	bb	3.190	
49	49	02774-001-2018	Analyte				2751408.750				
50	50	02724-001-2018	Analyte		2.45	20.726	2662602.500	0.000	bb	3.208	
51	51	02659-001-2018...	Analyte		2.41	5.724	193222.172	0.000	bb	3.576	
52	52	02692-001-2018...	Analyte		2.40	96.916	1361844.500	0.000	dd	4.275	
53	53	02498-001-2018...	Analyte		2.37	567776.188	2614060.500	0.217	bb	3661.0...	
54	54	02766-001-2018	Analyte		2.37	70.905	2416307.000	0.000	bd	3.571	
55	55	02796-001-2018	Analyte		2.30	14.246	2397603.750	0.000	bd	3.177	
56	56	02801-001-2018	Analyte		2.39	34.273	2437966.250	0.000	db	3.314	
57	57	st3_tomate 0412...	QC	100.000	2.37	15073.039	2735927.250	0.006	bb	95.861	-4.1
58	58	bco rvo7_041218	Analyte		2.51	21.191	2835420.500	0.000	dd	3.203	
59	59	bco rvo8_041218	Analyte		2.30	47.949	2896596.000	0.000	bb	3.356	

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Compound name: Cyproconazole
Correlation coefficient: r = 0.999146, r^2 = 0.998292
Calibration curve: 0.000948283 * x + -0.00163249
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 rvo2_041218	Blank		4.00	1680.585	2917557.000	0.001	dd	2.329	
2	2	bco1_02356-001...	Analyte		4.00	1689.743	2663450.750	0.001	db	2.391	
3	3	st1_tomate 0412...	Standard	5.000	3.91	13734.903	2755173.750	0.005	dd	6.979	39.6
4	4	st2_tomate 0412...	Standard	10.000	3.91	25457.396	2460470.750	0.010	bd	12.632	26.3
5	5	st3_tomate 0412...	Standard	50.000	3.91	115993.055	2669285.250	0.043	dd	47.546	-4.9
6	6	st4_tomate 0412...	Standard	100.000	3.91	235090.922	2717215.000	0.087	bd	92.959	-7.0
7	7	st5_tomate 0412...	Standard	250.000	3.91	614047.063	2575302.500	0.238	bd	253.162	1.3
8	8	02356-001-2017...	Analyte		3.91	25913.775	2836350.500	0.009	bd	11.356	
9	9	bco rvo3_041218	Analyte		3.99	1795.932	2901644.500	0.001	dd	2.374	
10	10	02733-001-2018	Analyte		4.00	1621.126	2900022.500	0.001	db	2.311	
11	11	02735-001-2018	Analyte		3.99	2007.115	2924844.250	0.001	dd	2.445	
12	12	02742-001-2018...	Analyte		4.00	2658.378	2935175.750	0.001	bd	2.677	
13	13	02742-001-2018...	Analyte		4.01	1511.844	3005039.750	0.001	db	2.252	
14	14	02707-001-2018	Analyte		4.00	1126.865	2533227.500	0.000	db	2.191	
15	15	02710-001-2018	Analyte		3.93	31105.041	2424913.250	0.013	bb	15.248	
16	16	02745-001-2018...	Analyte		3.93	40095.332	2448032.500	0.016	bb	18.993	
17	17	02745-001-2018...	Analyte		3.93	33973.313	2470118.750	0.014	bb	16.225	
18	18	02737-001-2018	Analyte		4.00	4704.556	2852892.000	0.002	dd	3.461	
19	19	02738-001-2018	Analyte		4.08	4875.129	2797780.250	0.002	db	3.559	
20	20	st3_tomate 0412...	QC	50.000	3.92	125957.195	2659883.750	0.047	bd	51.659	3.3
21	21	bco rvo4_041218	Analyte		3.99	772.643	2922693.500	0.000	db	2.000	
22	22	02739-001-2018	Analyte		4.08	2542.366	2427980.000	0.001	db	2.826	
23	23	02740-001-2018...	Analyte		4.00	4622.789	2439909.000	0.002	dd	3.720	
24	24	02740-001-2018...	Analyte		3.99	3810.420	2717853.500	0.001	dd	3.200	
25	25	02741-001-2018	Analyte		4.08	3297.751	2662588.000	0.001	db	3.028	
26	26	02775-001-2018	Analyte		4.01	1379.351	2483042.750	0.001	db	2.307	
27	27	02775-002-2018...	Analyte		4.08	1303.354	2774676.500	0.000	dd	2.217	
28	28	02775-002-2018...	Analyte		3.93	1171.845	2769792.250	0.000	dd	2.168	
29	29	02734-001-2018	Analyte		3.92	872.649	2749886.000	0.000	bb	2.056	
30	30	02736-001-2018	Analyte		4.00	1402.820	2789317.750	0.001	dd	2.252	
31	31	02749-001-2018	Analyte		3.99	1064.256	2710655.750	0.000	bb	2.136	
32	32	st3_tomate 0412...	QC	50.000	3.91	120010.172	2699987.000	0.044	bd	48.594	-2.8
33	33	bco rvo5_041218	Analyte		4.00	1337.671	2880752.750	0.000	dd	2.211	
34	34	02715-001-2018	Analyte		3.93	1220.545	2825750.750	0.000	bd	2.177	
35	35	02720-001-2018	Analyte		4.01	1010.113	2760568.250	0.000	db	2.107	
36	36	02729-001-2018	Analyte		4.00	1455.424	2751369.500	0.001	dd	2.279	
37	37	02731-001-2018	Analyte		3.99	1073.571	2719900.500	0.000	db	2.138	
38	38	02775-003-2018	Analyte		4.00	1345.706	2693616.500	0.000	dd	2.248	
39	39	02776-001-2018	Analyte		4.00	1468.683	2524254.750	0.001	db	2.335	
40	40	02725-001-2018	Analyte		4.00	1434.806	2776985.250	0.001	bb	2.266	
41	41	02690-001-2018	Analyte		4.00	1122.760	2553068.500	0.000	dd	2.185	
42	42	02691-001-2018	Analyte		3.99	1285.018	2571030.000	0.000	dd	2.249	
43	43	02747-001-2018	Analyte		4.00	1310.672	2721736.000	0.000	db	2.229	
44	44	st3_tomate 0412...	QC	50.000	3.91	120826.375	2703699.750	0.045	bd	48.848	-2.3
45	45	bco rvo6_041218	Analyte		4.00	2220.716	2829624.500	0.001	dd	2.549	
46	46	02498-001-2018...	Analyte		3.99	1000.847	133826.453	0.007	db	9.608	

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Compound name: Cyproconazole

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		4.00	1644.138	2821720.000	0.001	db	2.336	
48	48	02773-001-2018...	Analyte		3.99	1382.267	2754624.000	0.001	dd	2.251	
49	49	02774-001-2018	Analyte		4.00	1964.963	2751408.750	0.001	dd	2.475	
50	50	02724-001-2018	Analyte		4.01	1019.578	2662602.500	0.000	dd	2.125	
51	51	02659-001-2018...	Analyte		3.99	1801.498	193222.172	0.009	dd	11.553	
52	52	02692-001-2018...	Analyte		4.07	1721.219	1361844.500	0.001	db	3.054	
53	53	02498-001-2018...	Analyte		4.00	2240.665	2614060.500	0.001	dd	2.625	
54	54	02766-001-2018	Analyte		3.91	42735.637	2416307.000	0.018	MM	20.372	
55	55	02796-001-2018	Analyte		3.91	39670.590	2397603.750	0.017	MM	19.170	
56	56	02801-001-2018	Analyte		3.91	43441.563	2437966.250	0.018	MM	20.512	
57	57	st3_tomate 0412...	QC	50.000	3.91	125592.445	2735927.250	0.046	bd	50.130	0.3
58	58	bco rvo7_041218	Analyte		3.99	2212.583	2835420.500	0.001	db	2.544	
59	59	bco rvo8_041218	Analyte		4.01	1483.782	2896596.000	0.001	dd	2.262	

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Compound name: Cyprodinil
Correlation coefficient: r = 0.999969, r^2 = 0.999938
Calibration curve: 0.000637839 * x + -0.000298367
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 rvo2_041218	Blank				2917557.000				
2	2	bco1_02356-001...	Analyte		4.21	198.427	2663450.750	0.000	bd	0.585	
3	3	st1_tomate 0412...	Standard	5.000	4.28	8161.661	2755173.750	0.003	bb	5.112	2.2
4	4	st2_tomate 0412...	Standard	10.000	4.27	16177.505	2460470.750	0.007	bb	10.776	7.8
5	5	st3_tomate 0412...	Standard	50.000	4.27	82198.047	2669285.250	0.031	bb	48.746	-2.5
6	6	st4_tomate 0412...	Standard	100.000	4.27	171580.344	2717215.000	0.063	bb	99.467	-0.5
7	7	st5_tomate 0412...	Standard	250.000	4.28	410595.906	2575302.500	0.159	bb	250.431	0.2
8	8	02356-001-2017...	Analyte		4.27	15684.717	2836350.500	0.006	bb	9.138	
9	9	bco rvo3_041218	Analyte		4.28	996.162	2901644.500	0.000	db	1.006	
10	10	02733-001-2018	Analyte		4.41	1050.799	2900022.500	0.000	db	1.036	
11	11	02735-001-2018	Analyte		4.34	331.157	2924844.250	0.000	dd	0.645	
12	12	02742-001-2018...	Analyte		4.28	865.123	2935175.750	0.000	dd	0.930	
13	13	02742-001-2018...	Analyte		4.27	989.133	3005039.750	0.000	bd	0.984	
14	14	02707-001-2018	Analyte				2533227.500				
15	15	02710-001-2018	Analyte		4.26	468.758	2424913.250	0.000	bd	0.771	
16	16	02745-001-2018...	Analyte		4.17	587.295	2448032.500	0.000	bb	0.844	
17	17	02745-001-2018...	Analyte		4.33	181.015	2470118.750	0.000	bb	0.583	
18	18	02737-001-2018	Analyte		4.28	640.256	2852892.000	0.000	bd	0.820	
19	19	02738-001-2018	Analyte		4.41	328.914	2797780.250	0.000	bb	0.652	
20	20	st3_tomate 0412...	QC	50.000	4.28	86343.320	2659883.750	0.032	bb	51.360	2.7
21	21	bco rvo4_041218	Analyte		4.27	1468.016	2922693.500	0.001	bd	1.255	
22	22	02739-001-2018	Analyte		4.42	211.310	2427980.000	0.000	bb	0.604	
23	23	02740-001-2018...	Analyte		4.45	464.697	2439909.000	0.000	db	0.766	
24	24	02740-001-2018...	Analyte		4.24	262.398	2717853.500	0.000	dd	0.619	
25	25	02741-001-2018	Analyte		4.32	327.230	2662588.000	0.000	bb	0.660	
26	26	02775-001-2018	Analyte		4.44	355.429	2483042.750	0.000	bd	0.692	
27	27	02775-002-2018...	Analyte		4.41	335.653	2774676.500	0.000	bd	0.657	
28	28	02775-002-2018...	Analyte		4.36	448.547	2769792.250	0.000	db	0.722	
29	29	02734-001-2018	Analyte		4.14	101.173	2749886.000	0.000	bb	0.525	
30	30	02736-001-2018	Analyte		4.28	529.261	2789317.750	0.000	bd	0.765	
31	31	02749-001-2018	Analyte		4.42	307.002	2710655.750	0.000	db	0.645	
32	32	st3_tomate 0412...	QC	50.000	4.28	83321.883	2699987.000	0.031	bb	48.850	-2.3
33	33	bco rvo5_041218	Analyte		4.28	1249.570	2880752.750	0.000	bd	1.148	
34	34	02715-001-2018	Analyte		4.27	271.408	2825750.750	0.000	bb	0.618	
35	35	02720-001-2018	Analyte		4.28	86.261	2760568.250	0.000	bb	0.517	
36	36	02729-001-2018	Analyte		4.45	365.131	2751369.500	0.000	db	0.676	
37	37	02731-001-2018	Analyte		4.36	515.939	2719900.500	0.000	db	0.765	
38	38	02775-003-2018	Analyte				2693616.500				
39	39	02776-001-2018	Analyte		4.42	140.756	2524254.750	0.000	bb	0.555	
40	40	02725-001-2018	Analyte		4.42	47.649	2776985.250	0.000	bb	0.495	
41	41	02690-001-2018	Analyte		4.41	146.715	2553068.500	0.000	db	0.558	
42	42	02691-001-2018	Analyte		4.22	279.973	2571030.000	0.000	bd	0.639	
43	43	02747-001-2018	Analyte		4.23	140.660	2721736.000	0.000	bb	0.549	
44	44	st3_tomate 0412...	QC	50.000	4.28	83309.109	2703699.750	0.031	bb	48.776	-2.4
45	45	bco rvo6_041218	Analyte		4.27	1798.966	2829624.500	0.001	bd	1.465	
46	46	02498-001-2018...	Analyte		4.19	155.073	133826.453	0.001	bb	2.284	

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Compound name: Cyprodinil

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		4.43	290.416	2821720.000	0.000	db	0.629	
48	48	02773-001-2018...	Analyte				2754624.000				
49	49	02774-001-2018	Analyte				2751408.750				
50	50	02724-001-2018	Analyte		4.29	146.700	2662602.500	0.000	db	0.554	
51	51	02659-001-2018...	Analyte				193222.172				
52	52	02692-001-2018...	Analyte		4.38	227.053	1361844.500	0.000	bd	0.729	
53	53	02498-001-2018...	Analyte		4.46	2075.602	2614060.500	0.001	db	1.713	
54	54	02766-001-2018	Analyte		4.20	158.219	2416307.000	0.000	bb	0.570	
55	55	02796-001-2018	Analyte		4.14	163.257	2397603.750	0.000	bb	0.575	
56	56	02801-001-2018	Analyte		4.29	456.448	2437966.250	0.000	bd	0.761	
57	57	st3_tomate 0412...	QC	50.000	4.28	86096.305	2735927.250	0.031	bb	49.804	-0.4
58	58	bco rvo7_041218	Analyte		4.27	1327.613	2835420.500	0.000	dd	1.202	
59	59	bco rvo8_041218	Analyte		4.13	135.424	2896596.000	0.000	bb	0.541	

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Compound name: Ciromazina
Correlation coefficient: r = 0.999753, r^2 = 0.999506
Calibration curve: 0.000153532 * x + -0.000484843
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 rvo2_041218	Blank				2917557.000				
2	2	bco1_02356-001...	Analyte				2663450.750				
3	3	st1_tomate 0412...	Standard	10.000	0.89	3739.916	2755173.750	0.001	db	11.999	20.0
4	4	st2_tomate 0412...	Standard	20.000	0.89	6724.847	2460470.750	0.003	db	20.960	4.8
5	5	st3_tomate 0412...	Standard	100.000	0.89	39027.402	2669285.250	0.015	db	98.388	-1.6
6	6	st4_tomate 0412...	Standard	200.000	0.89	78816.523	2717215.000	0.029	db	192.085	-4.0
7	7	st5_tomate 0412...	Standard	500.000	0.89	197795.578	2575302.500	0.077	db	503.410	0.7
8	8	02356-001-2017...	Analyte		0.88	4095.527	2836350.500	0.001	db	12.563	
9	9	bco rvo3_041218	Analyte		0.69	368.219	2901644.500	0.000	db	3.984	
10	10	02733-001-2018	Analyte		0.66	619.343	2900022.500	0.000	bd	4.549	
11	11	02735-001-2018	Analyte		0.65	748.933	2924844.250	0.000	bd	4.826	
12	12	02742-001-2018...	Analyte		0.89	49495.914	2935175.750	0.017	db	112.992	
13	13	02742-001-2018...	Analyte		0.89	45223.234	3005039.750	0.015	db	101.177	
14	14	02707-001-2018	Analyte		0.64	286.299	2533227.500	0.000	dd	3.894	
15	15	02710-001-2018	Analyte		0.66	449.471	2424913.250	0.000	bd	4.365	
16	16	02745-001-2018...	Analyte		0.65	469.754	2448032.500	0.000	bd	4.408	
17	17	02745-001-2018...	Analyte		0.59	21.913	2470118.750	0.000	bb	3.216	
18	18	02737-001-2018	Analyte		0.66	956.066	2852892.000	0.000	bb	5.341	
19	19	02738-001-2018	Analyte		0.65	241.556	2797780.250	0.000	dd	3.720	
20	20	st3_tomate 0412...	QC	100.000	0.89	40859.473	2659883.750	0.015	db	103.211	3.2
21	21	bco rvo4_041218	Analyte		0.68	501.094	2922693.500	0.000	bb	4.275	
22	22	02739-001-2018	Analyte				2427980.000				
23	23	02740-001-2018...	Analyte		0.66	384.271	2439909.000	0.000	db	4.184	
24	24	02740-001-2018...	Analyte		0.66	786.583	2717853.500	0.000	bb	5.043	
25	25	02741-001-2018	Analyte		0.66	533.707	2662588.000	0.000	dd	4.463	
26	26	02775-001-2018	Analyte		0.66	946.723	2483042.750	0.000	dd	5.641	
27	27	02775-002-2018...	Analyte		0.65	4732.709	2774676.500	0.002	bd	14.268	
28	28	02775-002-2018...	Analyte		0.65	4705.655	2769792.250	0.002	bd	14.223	
29	29	02734-001-2018	Analyte		0.65	536.497	2749886.000	0.000	bd	4.429	
30	30	02736-001-2018	Analyte				2789317.750				
31	31	02749-001-2018	Analyte		0.68	996.698	2710655.750	0.000	bd	5.553	
32	32	st3_tomate 0412...	QC	100.000	0.89	38579.074	2699987.000	0.014	db	96.224	-3.8
33	33	bco rvo5_041218	Analyte		0.65	599.054	2880752.750	0.000	bd	4.512	
34	34	02715-001-2018	Analyte		0.67	671.180	2825750.750	0.000	db	4.705	
35	35	02720-001-2018	Analyte		0.66	983.601	2760568.250	0.000	bb	5.479	
36	36	02729-001-2018	Analyte		0.66	6158.140	2751369.500	0.002	bd	17.736	
37	37	02731-001-2018	Analyte		0.68	797.452	2719900.500	0.000	bb	5.068	
38	38	02775-003-2018	Analyte		0.65	630.487	2693616.500	0.000	bd	4.682	
39	39	02776-001-2018	Analyte		0.66	483.496	2524254.750	0.000	bb	4.405	
40	40	02725-001-2018	Analyte		0.66	858.844	2776985.250	0.000	bb	5.172	
41	41	02690-001-2018	Analyte		0.65	781.810	2553068.500	0.000	bb	5.152	
42	42	02691-001-2018	Analyte		0.66	163.684	2571030.000	0.000	bb	3.573	
43	43	02747-001-2018	Analyte		0.69	323.161	2721736.000	0.000	dd	3.931	
44	44	st3_tomate 0412...	QC	100.000	0.89	39034.527	2703699.750	0.014	db	97.193	-2.8
45	45	bco rvo6_041218	Analyte		0.69	347.812	2829624.500	0.000	dd	3.959	
46	46	02498-001-2018...	Analyte		0.80	6761.454	133826.453	0.051	db	332.236	

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Compound name: Ciromazina

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		0.66	1509.997	2821720.000	0.001	bb	6.643	
48	48	02773-001-2018...	Analyte		0.64	1590.000	2754624.000	0.001	bb	6.917	
49	49	02774-001-2018	Analyte		0.66	530.410	2751408.750	0.000	bd	4.414	
50	50	02724-001-2018	Analyte		0.67	461.629	2662602.500	0.000	dd	4.287	
51	51	02659-001-2018...	Analyte		0.70	109.983	193222.172	0.001	dd	6.865	
52	52	02692-001-2018...	Analyte		0.66	232.657	1361844.500	0.000	dd	4.271	
53	53	02498-001-2018...	Analyte		0.80	35141.270	2614060.500	0.013	db	90.717	
54	54	02766-001-2018	Analyte		0.65	410.492	2416307.000	0.000	bd	4.264	
55	55	02796-001-2018	Analyte		0.66	995.176	2397603.750	0.000	dd	5.861	
56	56	02801-001-2018	Analyte				2437966.250				
57	57	st3_tomate 0412...	QC	100.000	0.89	36732.258	2735927.250	0.013	db	90.605	-9.4
58	58	bco rvo7_041218	Analyte		0.68	664.913	2835420.500	0.000	dd	4.685	
59	59	bco rvo8_041218	Analyte		0.69	377.911	2896596.000	0.000	dd	4.008	

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Compound name: Clofentezine
Correlation coefficient: r = 0.999706, r^2 = 0.999411
Calibration curve: 0.00132032 * x + -0.00190554
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 rvo2_041218	Blank		4.38	913.425	2917557.000	0.000	bb	1.680	
2	2	bco1_02356-001...	Analyte		4.38	544.513	2663450.750	0.000	bb	1.598	
3	3	st1_tomate 0412...	Standard	5.000	4.38	16490.279	2755173.750	0.006	bb	5.976	19.5
4	4	st2_tomate 0412...	Standard	10.000	4.38	33755.207	2460470.750	0.014	bb	11.834	18.3
5	5	st3_tomate 0412...	Standard	50.000	4.37	161082.094	2669285.250	0.060	bb	47.149	-5.7
6	6	st4_tomate 0412...	Standard	100.000	4.38	342339.469	2717215.000	0.126	bb	96.867	-3.1
7	7	st5_tomate 0412...	Standard	250.000	4.38	851032.188	2575302.500	0.330	bb	251.731	0.7
8	8	02356-001-2017...	Analyte		4.38	46542.289	2836350.500	0.016	MM	13.871	
9	9	bco rvo3_041218	Analyte		4.38	3897.716	2901644.500	0.001	bb	2.461	
10	10	02733-001-2018	Analyte		4.37	986.330	2900022.500	0.000	bb	1.701	
11	11	02735-001-2018	Analyte		4.38	269.115	2924844.250	0.000	bb	1.513	
12	12	02742-001-2018...	Analyte		4.37	330.118	2935175.750	0.000	bb	1.528	
13	13	02742-001-2018...	Analyte		4.37	173.021	3005039.750	0.000	bb	1.487	
14	14	02707-001-2018	Analyte		4.38	179.999	2533227.500	0.000	bb	1.497	
15	15	02710-001-2018	Analyte		4.28	15.037	2424913.250	0.000	bb	1.448	
16	16	02745-001-2018...	Analyte		4.38	110.927	2448032.500	0.000	bb	1.478	
17	17	02745-001-2018...	Analyte		4.37	71.632	2470118.750	0.000	bb	1.465	
18	18	02737-001-2018	Analyte				2852892.000				
19	19	02738-001-2018	Analyte		4.36	176.192	2797780.250	0.000	bb	1.491	
20	20	st3_tomate 0412...	QC	50.000	4.38	164428.266	2659883.750	0.062	bb	48.264	-3.5
21	21	bco rvo4_041218	Analyte		4.38	2416.308	2922693.500	0.001	bd	2.069	
22	22	02739-001-2018	Analyte		4.37	142.230	2427980.000	0.000	bb	1.488	
23	23	02740-001-2018...	Analyte		4.33	2.060	2439909.000	0.000	bb	1.444	
24	24	02740-001-2018...	Analyte		4.38	76.288	2717853.500	0.000	bb	1.465	
25	25	02741-001-2018	Analyte		4.39	191.283	2662588.000	0.000	bb	1.498	
26	26	02775-001-2018	Analyte		4.36	124.233	2483042.750	0.000	bb	1.481	
27	27	02775-002-2018...	Analyte				2774676.500				
28	28	02775-002-2018...	Analyte		4.36	107.888	2769792.250	0.000	bb	1.473	
29	29	02734-001-2018	Analyte		4.37	31.181	2749886.000	0.000	bb	1.452	
30	30	02736-001-2018	Analyte				2789317.750				
31	31	02749-001-2018	Analyte		4.39	129.367	2710655.750	0.000	bb	1.479	
32	32	st3_tomate 0412...	QC	50.000	4.38	165854.578	2699987.000	0.061	bb	47.968	-4.1
33	33	bco rvo5_041218	Analyte		4.38	3681.449	2880752.750	0.001	bb	2.411	
34	34	02715-001-2018	Analyte		4.38	356.720	2825750.750	0.000	bb	1.539	
35	35	02720-001-2018	Analyte		4.44	101.693	2760568.250	0.000	bb	1.471	
36	36	02729-001-2018	Analyte		4.48	72.452	2751369.500	0.000	bb	1.463	
37	37	02731-001-2018	Analyte		4.40	298.203	2719900.500	0.000	bb	1.526	
38	38	02775-003-2018	Analyte		4.42	19.501	2693616.500	0.000	bb	1.449	
39	39	02776-001-2018	Analyte		4.37	1.916	2524254.750	0.000	bb	1.444	
40	40	02725-001-2018	Analyte		4.31	0.587	2776985.250	0.000	bb	1.443	
41	41	02690-001-2018	Analyte		4.40	124.513	2553068.500	0.000	bb	1.480	
42	42	02691-001-2018	Analyte				2571030.000				
43	43	02747-001-2018	Analyte		4.36	1.208	2721736.000	0.000	bb	1.444	
44	44	st3_tomate 0412...	QC	50.000	4.38	163069.750	2703699.750	0.060	bb	47.124	-5.8
45	45	bco rvo6_041218	Analyte		4.37	4684.718	2829624.500	0.002	bb	2.697	
46	46	02498-001-2018...	Analyte				133826.453				

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Compound name: Clofentezine

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		4.38	195.111	2821720.000	0.000	bb	1.496	
48	48	02773-001-2018...	Analyte		4.48	282.833	2754624.000	0.000	db	1.521	
49	49	02774-001-2018	Analyte		4.37	87.861	2751408.750	0.000	bb	1.467	
50	50	02724-001-2018	Analyte		4.46	87.880	2662602.500	0.000	dd	1.468	
51	51	02659-001-2018...	Analyte				193222.172				
52	52	02692-001-2018...	Analyte		4.47	89.413	1361844.500	0.000	db	1.493	
53	53	02498-001-2018...	Analyte		4.46	443.519	2614060.500	0.000	db	1.572	
54	54	02766-001-2018	Analyte		4.53	31.357	2416307.000	0.000	bb	1.453	
55	55	02796-001-2018	Analyte				2397603.750				
56	56	02801-001-2018	Analyte		4.41	18.474	2437966.250	0.000	bb	1.449	
57	57	st3_tomate 0412...	QC	50.000	4.38	168827.938	2735927.250	0.062	bb	48.180	-3.6
58	58	bco rvo7_041218	Analyte		4.38	3619.537	2835420.500	0.001	bb	2.410	
59	59	bco rvo8_041218	Analyte		4.38	897.933	2896596.000	0.000	bb	1.678	

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Compound name: Clomazona
Correlation coefficient: r = 0.999977, r^2 = 0.999954
Calibration curve: 0.00344004 * x + 0.00156222
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 rvo2_041218	Blank		3.67	492.134	2917557.000	0.000	bdl		
2	2	bco1_02356-001...	Analyte		3.67	443.434	2663450.750	0.000	bbl		
3	3	st1_tomate 0412...	Standard	10.000	3.67	89487.742	2755173.750	0.032	bb	8.988	-10.1
4	4	st2_tomate 0412...	Standard	20.000	3.67	190133.313	2460470.750	0.077	bb	22.009	10.0
5	5	st3_tomate 0412...	Standard	100.000	3.68	928171.875	2669285.250	0.348	bb	100.627	0.6
6	6	st4_tomate 0412...	Standard	200.000	3.68	1858373.250	2717215.000	0.684	bb	198.359	-0.8
7	7	st5_tomate 0412...	Standard	500.000	3.67	4437760.000	2575302.500	1.723	bb	500.471	0.1
8	8	02356-001-2017...	Analyte		3.68	178124.328	2836350.500	0.063	bb	17.802	
9	9	bco rvo3_041218	Analyte		3.67	822.294	2901644.500	0.000	bbl		
10	10	02733-001-2018	Analyte		3.67	371.184	2900022.500	0.000	bbl		
11	11	02735-001-2018	Analyte		3.67	408.285	2924844.250	0.000	bbl		
12	12	02742-001-2018...	Analyte		3.67	509.519	2935175.750	0.000	dbl		
13	13	02742-001-2018...	Analyte				3005039.750				
14	14	02707-001-2018	Analyte		3.67	282.209	2533227.500	0.000	bbl		
15	15	02710-001-2018	Analyte		3.67	447.373	2424913.250	0.000	bbl		
16	16	02745-001-2018...	Analyte		3.67	231.687	2448032.500	0.000	bbl		
17	17	02745-001-2018...	Analyte		3.68	350.133	2470118.750	0.000	bbl		
18	18	02737-001-2018	Analyte		3.67	499.182	2852892.000	0.000	ddl		
19	19	02738-001-2018	Analyte		3.48	115.563	2797780.250	0.000	bbl		
20	20	st3_tomate 0412...	QC	100.000	3.67	916887.375	2659883.750	0.345	bb	99.751	-0.2
21	21	bco rvo4_041218	Analyte		3.68	779.255	2922693.500	0.000	bbl		
22	22	02739-001-2018	Analyte				2427980.000				
23	23	02740-001-2018...	Analyte		3.67	310.929	2439909.000	0.000	bbl		
24	24	02740-001-2018...	Analyte		3.67	610.336	2717853.500	0.000	ddl		
25	25	02741-001-2018	Analyte		3.71	154.503	2662588.000	0.000	ddl		
26	26	02775-001-2018	Analyte		3.76	712.724	2483042.750	0.000	dbl		
27	27	02775-002-2018...	Analyte				2774676.500				
28	28	02775-002-2018...	Analyte				2769792.250				
29	29	02734-001-2018	Analyte		3.67	228.927	2749886.000	0.000	ddl		
30	30	02736-001-2018	Analyte		3.67	376.761	2789317.750	0.000	bbl		
31	31	02749-001-2018	Analyte		3.58	169.418	2710655.750	0.000	dbl		
32	32	st3_tomate 0412...	QC	100.000	3.67	908430.438	2699987.000	0.336	bb	97.352	-2.6
33	33	bco rvo5_041218	Analyte		3.67	721.091	2880752.750	0.000	bbl		
34	34	02715-001-2018	Analyte				2825750.750				
35	35	02720-001-2018	Analyte		3.67	502.088	2760568.250	0.000	bdl		
36	36	02729-001-2018	Analyte		3.67	213.640	2751369.500	0.000	bbl		
37	37	02731-001-2018	Analyte		3.67	309.026	2719900.500	0.000	bbl		
38	38	02775-003-2018	Analyte		3.67	355.971	2693616.500	0.000	bbl		
39	39	02776-001-2018	Analyte		3.67	332.739	2524254.750	0.000	bbl		
40	40	02725-001-2018	Analyte		3.67	359.058	2776985.250	0.000	bbl		
41	41	02690-001-2018	Analyte		3.67	341.701	2553068.500	0.000	bdl		
42	42	02691-001-2018	Analyte		3.67	307.033	2571030.000	0.000	bbl		
43	43	02747-001-2018	Analyte		3.67	353.490	2721736.000	0.000	bbl		
44	44	st3_tomate 0412...	QC	100.000	3.67	896774.188	2703699.750	0.332	bb	95.965	-4.0
45	45	bco rvo6_041218	Analyte		3.68	852.629	2829624.500	0.000	bbl		
46	46	02498-001-2018...	Analyte		3.67	236.741	133826.453	0.002	bb	0.060	

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Compound name: Clomazona

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		3.68	370.880	2821720.000	0.000	bbl		
48	48	02773-001-2018...	Analyte		3.68	310.007	2754624.000	0.000	dbl		
49	49	02774-001-2018	Analyte		3.67	319.868	2751408.750	0.000	bbl		
50	50	02724-001-2018	Analyte		3.46	52.562	2662602.500	0.000	bbl		
51	51	02659-001-2018...	Analyte		3.68	310.948	193222.172	0.002	bb	0.014	
52	52	02692-001-2018...	Analyte		3.68	300.170	1361844.500	0.000	bbl		
53	53	02498-001-2018...	Analyte		3.68	333.483	2614060.500	0.000	bbl		
54	54	02766-001-2018	Analyte		3.68	323.528	2416307.000	0.000	bbl		
55	55	02796-001-2018	Analyte		3.67	271.016	2397603.750	0.000	bbl		
56	56	02801-001-2018	Analyte		3.66	418.781	2437966.250	0.000	bbl		
57	57	st3_tomate 0412...	QC	100.000	3.67	895384.813	2735927.250	0.327	bb	94.681	-5.3
58	58	bco rvo7_041218	Analyte		3.67	847.616	2835420.500	0.000	bbl		
59	59	bco rvo8_041218	Analyte		3.67	477.460	2896596.000	0.000	bbl		

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Compound name: Clorpirifos
Correlation coefficient: r = 0.997530, r^2 = 0.995067
Calibration curve: 0.000544912 * x + 0.00543428
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 rvo2_041218	Blank		4.75	17519.096	2917557.000	0.006	bb	1.047	
2	2	bco1_02356-001...	Analyte		4.75	22979.150	2663450.750	0.009	bb	5.860	
3	3	st1_tomate 0412...	Standard	5.000	4.75	29923.531	2755173.750	0.011	bb	9.959	99.2
4	4	st2_tomate 0412...	Standard	10.000	4.75	35935.625	2460470.750	0.015	dd	16.830	68.3
5	5	st3_tomate 0412...	Standard	50.000	4.75	91997.313	2669285.250	0.034	db	53.276	6.6
6	6	st4_tomate 0412...	Standard	100.000	4.75	152799.938	2717215.000	0.056	bb	93.226	-6.8
7	7	st5_tomate 0412...	Standard	250.000	4.75	367183.406	2575302.500	0.143	bb	251.682	0.7
8	8	02356-001-2017...	Analyte		4.75	35439.516	2836350.500	0.012	bb	12.957	
9	9	bco rvo3_041218	Analyte		4.75	18380.852	2901644.500	0.006	bd	1.652	
10	10	02733-001-2018	Analyte		4.75	18234.895	2900022.500	0.006	bb	1.566	
11	11	02735-001-2018	Analyte		4.75	16567.285	2924844.250	0.006	bb	0.422	
12	12	02742-001-2018...	Analyte		4.75	16310.299	2935175.750	0.006	bb	0.225	
13	13	02742-001-2018...	Analyte		4.75	16988.029	3005039.750	0.006	bd	0.402	
14	14	02707-001-2018	Analyte		4.75	17182.734	2533227.500	0.007	db	2.475	
15	15	02710-001-2018	Analyte		4.75	29700.779	2424913.250	0.012	bb	12.505	
16	16	02745-001-2018...	Analyte		4.75	17222.672	2448032.500	0.007	bb	2.938	
17	17	02745-001-2018...	Analyte		4.76	17572.523	2470118.750	0.007	bb	3.083	
18	18	02737-001-2018	Analyte		4.75	18466.344	2852892.000	0.006	bb	1.906	
19	19	02738-001-2018	Analyte		4.75	16207.843	2797780.250	0.006	bd	0.659	
20	20	st3_tomate 0412...	QC	50.000	4.75	88072.656	2659883.750	0.033	bb	50.792	1.6
21	21	bco rvo4_041218	Analyte		4.76	19754.100	2922693.500	0.007	bb	2.431	
22	22	02739-001-2018	Analyte		4.75	17935.938	2427980.000	0.007	bb	3.584	
23	23	02740-001-2018...	Analyte		4.75	19384.096	2439909.000	0.008	bb	4.607	
24	24	02740-001-2018...	Analyte		4.76	19106.461	2717853.500	0.007	bb	2.928	
25	25	02741-001-2018	Analyte		4.75	17746.703	2662588.000	0.007	bd	2.259	
26	26	02775-001-2018	Analyte		4.75	17032.951	2483042.750	0.007	bb	2.616	
27	27	02775-002-2018...	Analyte		4.75	17404.385	2774676.500	0.006	bb	1.538	
28	28	02775-002-2018...	Analyte		4.75	16827.979	2769792.250	0.006	bb	1.177	
29	29	02734-001-2018	Analyte		4.76	18404.258	2749886.000	0.007	bb	2.309	
30	30	02736-001-2018	Analyte		4.75	18944.762	2789317.750	0.007	bb	2.491	
31	31	02749-001-2018	Analyte		4.75	25309.213	2710655.750	0.009	bd	7.162	
32	32	st3_tomate 0412...	QC	50.000	4.75	91173.063	2699987.000	0.034	bb	51.997	4.0
33	33	bco rvo5_041218	Analyte		4.75	17564.588	2880752.750	0.006	db	1.217	
34	34	02715-001-2018	Analyte		4.75	16524.100	2825750.750	0.006	bb	0.759	
35	35	02720-001-2018	Analyte		4.75	16967.371	2760568.250	0.006	bb	1.307	
36	36	02729-001-2018	Analyte		4.75	16989.715	2751369.500	0.006	bb	1.359	
37	37	02731-001-2018	Analyte		4.75	25407.863	2719900.500	0.009	bb	7.170	
38	38	02775-003-2018	Analyte		4.75	19147.158	2693616.500	0.007	bb	3.072	
39	39	02776-001-2018	Analyte		4.75	16527.896	2524254.750	0.007	bb	2.043	
40	40	02725-001-2018	Analyte		4.75	19993.170	2776985.250	0.007	bb	3.240	
41	41	02690-001-2018	Analyte		4.76	17578.648	2553068.500	0.007	bb	2.663	
42	42	02691-001-2018	Analyte		4.75	18027.090	2571030.000	0.007	bd	2.895	
43	43	02747-001-2018	Analyte		4.75	16109.615	2721736.000	0.006	db	0.889	
44	44	st3_tomate 0412...	QC	50.000	4.75	89738.703	2703699.750	0.033	bb	50.938	1.9
45	45	bco rvo6_041218	Analyte		4.75	17599.564	2829624.500	0.006	dd	1.441	
46	46	02498-001-2018...	Analyte		4.75	15673.013	133826.453	0.117	bb	204.951	

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Compound name: Clorpirifos

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		4.75	16277.778	2821720.000	0.006	bb	0.614	
48	48	02773-001-2018...	Analyte		4.75	14821.430	2754624.000	0.005	bbl		
49	49	02774-001-2018	Analyte		4.75	18142.811	2751408.750	0.007	bb	2.128	
50	50	02724-001-2018	Analyte		4.75	19658.506	2662602.500	0.007	bb	3.577	
51	51	02659-001-2018...	Analyte		4.75	16549.113	193222.172	0.086	bb	147.205	
52	52	02692-001-2018...	Analyte		4.75	17266.094	1361844.500	0.013	bd	13.294	
53	53	02498-001-2018...	Analyte		4.76	45682.789	2614060.500	0.017	bb	22.098	
54	54	02766-001-2018	Analyte		4.75	15913.535	2416307.000	0.007	bb	2.113	
55	55	02796-001-2018	Analyte		4.75	16210.973	2397603.750	0.007	bd	2.435	
56	56	02801-001-2018	Analyte		4.75	17208.900	2437966.250	0.007	bb	2.981	
57	57	st3_tomate 0412...	QC	50.000	4.75	90323.773	2735927.250	0.033	bb	50.613	1.2
58	58	bco rvo7_041218	Analyte		4.75	17669.309	2835420.500	0.006	bd	1.463	
59	59	bco rvo8_041218	Analyte		4.76	17314.959	2896596.000	0.006	bb	0.997	

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Compound name: Clorpirifos metil
Correlation coefficient: r = 0.999530, r^2 = 0.999060
Calibration curve: 0.000335532 * x + -0.000162169
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 rvo2_041218	Blank		4.43	88.869	2917557.000	0.000	db	0.574	
2	2	bco1_02356-001...	Analyte		4.47	344.449	2663450.750	0.000	dd	0.869	
3	3	st1_tomate 0412...	Standard	5.000	4.44	4875.718	2755173.750	0.002	bb	5.758	15.2
4	4	st2_tomate 0412...	Standard	10.000	4.44	9338.304	2460470.750	0.004	bb	11.795	17.9
5	5	st3_tomate 0412...	Standard	50.000	4.44	44999.320	2669285.250	0.017	bb	50.726	1.5
6	6	st4_tomate 0412...	Standard	100.000	4.44	85367.242	2717215.000	0.031	bd	94.117	-5.9
7	7	st5_tomate 0412...	Standard	250.000	4.44	217439.422	2575302.500	0.084	bb	252.121	0.8
8	8	02356-001-2017...	Analyte		4.44	11318.620	2836350.500	0.004	bb	12.377	
9	9	bco rvo3_041218	Analyte		4.44	186.311	2901644.500	0.000	dd	0.675	
10	10	02733-001-2018	Analyte		4.45	246.711	2900022.500	0.000	db	0.737	
11	11	02735-001-2018	Analyte		4.31	454.952	2924844.250	0.000	bd	0.947	
12	12	02742-001-2018...	Analyte		4.44	610.812	2935175.750	0.000	db	1.104	
13	13	02742-001-2018...	Analyte		4.44	246.656	3005039.750	0.000	bb	0.728	
14	14	02707-001-2018	Analyte		4.41	35.029	2533227.500	0.000	bb	0.525	
15	15	02710-001-2018	Analyte		4.43	394.815	2424913.250	0.000	bb	0.969	
16	16	02745-001-2018...	Analyte		4.25	154.381	2448032.500	0.000	bb	0.671	
17	17	02745-001-2018...	Analyte		4.47	321.883	2470118.750	0.000	bb	0.872	
18	18	02737-001-2018	Analyte		4.36	318.431	2852892.000	0.000	bb	0.816	
19	19	02738-001-2018	Analyte		4.51	106.951	2797780.250	0.000	db	0.597	
20	20	st3_tomate 0412...	QC	50.000	4.44	42407.148	2659883.750	0.016	bd	48.000	-4.0
21	21	bco rvo4_041218	Analyte		4.45	571.276	2922693.500	0.000	bb	1.066	
22	22	02739-001-2018	Analyte		4.42	722.079	2427980.000	0.000	db	1.370	
23	23	02740-001-2018...	Analyte		4.38	419.368	2439909.000	0.000	dd	0.996	
24	24	02740-001-2018...	Analyte		4.41	263.753	2717853.500	0.000	db	0.773	
25	25	02741-001-2018	Analyte		4.36	502.980	2662588.000	0.000	bd	1.046	
26	26	02775-001-2018	Analyte		4.44	245.968	2483042.750	0.000	bb	0.779	
27	27	02775-002-2018...	Analyte		4.60	138.724	2774676.500	0.000	db	0.632	
28	28	02775-002-2018...	Analyte		4.29	129.372	2769792.250	0.000	bb	0.623	
29	29	02734-001-2018	Analyte		4.40	184.728	2749886.000	0.000	db	0.684	
30	30	02736-001-2018	Analyte		4.26	147.544	2789317.750	0.000	bb	0.641	
31	31	02749-001-2018	Analyte		4.56	481.708	2710655.750	0.000	bb	1.013	
32	32	st3_tomate 0412...	QC	50.000	4.44	42044.293	2699987.000	0.016	bd	46.893	-6.2
33	33	bco rvo5_041218	Analyte		4.45	392.333	2880752.750	0.000	bd	0.889	
34	34	02715-001-2018	Analyte		4.55	282.731	2825750.750	0.000	bb	0.782	
35	35	02720-001-2018	Analyte		4.33	139.785	2760568.250	0.000	bd	0.634	
36	36	02729-001-2018	Analyte		4.56	204.923	2751369.500	0.000	bb	0.705	
37	37	02731-001-2018	Analyte		4.45	256.485	2719900.500	0.000	bd	0.764	
38	38	02775-003-2018	Analyte		4.41	218.566	2693616.500	0.000	bd	0.725	
39	39	02776-001-2018	Analyte				2524254.750				
40	40	02725-001-2018	Analyte				2776985.250				
41	41	02690-001-2018	Analyte		4.26	93.411	2553068.500	0.000	bb	0.592	
42	42	02691-001-2018	Analyte		4.47	230.424	2571030.000	0.000	bb	0.750	
43	43	02747-001-2018	Analyte		4.42	208.554	2721736.000	0.000	bb	0.712	
44	44	st3_tomate 0412...	QC	50.000	4.44	43117.801	2703699.750	0.016	bb	48.013	-4.0
45	45	bco rvo6_041218	Analyte		4.44	223.424	2829624.500	0.000	bd	0.719	
46	46	02498-001-2018...	Analyte				133826.453				

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Compound name: Clorpirifos metil

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		4.39	10996.870	2821720.000	0.004	bb	12.098	
48	48	02773-001-2018...	Analyte		4.39	9107.464	2754624.000	0.003	bd	10.337	
49	49	02774-001-2018	Analyte		4.47	159.443	2751408.750	0.000	db	0.656	
50	50	02724-001-2018	Analyte		4.54	33.308	2662602.500	0.000	bb	0.521	
51	51	02659-001-2018...	Analyte				193222.172				
52	52	02692-001-2018...	Analyte		4.35	178.860	1361844.500	0.000	bd	0.875	
53	53	02498-001-2018...	Analyte				2614060.500				
54	54	02766-001-2018	Analyte		4.44	66.028	2416307.000	0.000	bb	0.565	
55	55	02796-001-2018	Analyte				2397603.750				
56	56	02801-001-2018	Analyte		4.52	192.336	2437966.250	0.000	db	0.718	
57	57	st3_tomate 0412...	QC	50.000	4.44	41916.535	2735927.250	0.015	bd	46.144	-7.7
58	58	bco rvo7_041218	Analyte		4.44	1018.998	2835420.500	0.000	bb	1.554	
59	59	bco rvo8_041218	Analyte		4.44	173.051	2896596.000	0.000	bb	0.661	

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Compound name: Clothianidin
Correlation coefficient: r = 0.999658, r^2 = 0.999317
Calibration curve: 0.000222857 * x + -0.000504134
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 rvo2_041218	Blank		1.99	101.438	2917557.000	0.000	db	2.418	
2	2	bco1_02356-001...	Analyte		1.99	52.309	2663450.750	0.000	dd	2.350	
3	3	st1_tomate 0412...	Standard	10.000	1.99	5680.407	2755173.750	0.002	bb	11.513	15.1
4	4	st2_tomate 0412...	Standard	20.000	1.99	11353.082	2460470.750	0.005	bb	22.967	14.8
5	5	st3_tomate 0412...	Standard	100.000	1.99	57573.969	2669285.250	0.022	bb	99.047	-1.0
6	6	st4_tomate 0412...	Standard	200.000	1.99	113855.453	2717215.000	0.042	bb	190.282	-4.9
7	7	st5_tomate 0412...	Standard	500.000	1.99	287918.500	2575302.500	0.112	bb	503.929	0.8
8	8	02356-001-2017...	Analyte		1.99	11714.416	2836350.500	0.004	bb	20.795	
9	9	bco rvo3_041218	Analyte		1.99	74.505	2901644.500	0.000	db	2.377	
10	10	02733-001-2018	Analyte		2.00	89.330	2900022.500	0.000	dd	2.400	
11	11	02735-001-2018	Analyte		1.99	89.609	2924844.250	0.000	bb	2.400	
12	12	02742-001-2018...	Analyte		2.00	34.492	2935175.750	0.000	db	2.315	
13	13	02742-001-2018...	Analyte		2.01	45.527	3005039.750	0.000	bb	2.330	
14	14	02707-001-2018	Analyte		1.94	13.311	2533227.500	0.000	db	2.286	
15	15	02710-001-2018	Analyte		1.99	315.631	2424913.250	0.000	bb	2.846	
16	16	02745-001-2018...	Analyte		1.89	4.447	2448032.500	0.000	bb	2.270	
17	17	02745-001-2018...	Analyte		2.14	23.191	2470118.750	0.000	dd	2.304	
18	18	02737-001-2018	Analyte		2.10	21.579	2852892.000	0.000	bd	2.296	
19	19	02738-001-2018	Analyte		2.06	27.178	2797780.250	0.000	dd	2.306	
20	20	st3_tomate 0412...	QC	100.000	1.99	56881.426	2659883.750	0.021	bb	98.220	-1.8
21	21	bco rvo4_041218	Analyte		1.99	72.686	2922693.500	0.000	bb	2.374	
22	22	02739-001-2018	Analyte		1.97	12.770	2427980.000	0.000	dd	2.286	
23	23	02740-001-2018...	Analyte		2.17	37.122	2439909.000	0.000	dd	2.330	
24	24	02740-001-2018...	Analyte		2.15	43.421	2717853.500	0.000	dd	2.334	
25	25	02741-001-2018	Analyte		2.11	20.822	2662588.000	0.000	bd	2.297	
26	26	02775-001-2018	Analyte		2.04	275.410	2483042.750	0.000	db	2.760	
27	27	02775-002-2018...	Analyte		2.13	16.127	2774676.500	0.000	bd	2.288	
28	28	02775-002-2018...	Analyte		2.14	13.346	2769792.250	0.000	bd	2.284	
29	29	02734-001-2018	Analyte				2749886.000				
30	30	02736-001-2018	Analyte		2.18	36.012	2789317.750	0.000	bb	2.320	
31	31	02749-001-2018	Analyte		2.19	22.849	2710655.750	0.000	bd	2.300	
32	32	st3_tomate 0412...	QC	100.000	1.99	56557.418	2699987.000	0.021	bb	96.257	-3.7
33	33	bco rvo5_041218	Analyte		1.99	110.300	2880752.750	0.000	bb	2.434	
34	34	02715-001-2018	Analyte		2.20	35.562	2825750.750	0.000	db	2.319	
35	35	02720-001-2018	Analyte		2.08	21.870	2760568.250	0.000	bd	2.298	
36	36	02729-001-2018	Analyte		2.13	12.633	2751369.500	0.000	dd	2.283	
37	37	02731-001-2018	Analyte		1.94	14.935	2719900.500	0.000	bd	2.287	
38	38	02775-003-2018	Analyte		2.14	10.677	2693616.500	0.000	db	2.280	
39	39	02776-001-2018	Analyte		1.88	4.408	2524254.750	0.000	bb	2.270	
40	40	02725-001-2018	Analyte		2.16	29.859	2776985.250	0.000	bb	2.310	
41	41	02690-001-2018	Analyte		2.11	22.292	2553068.500	0.000	db	2.301	
42	42	02691-001-2018	Analyte		2.09	30.430	2571030.000	0.000	bb	2.315	
43	43	02747-001-2018	Analyte		2.09	19.201	2721736.000	0.000	dd	2.294	
44	44	st3_tomate 0412...	QC	100.000	1.99	57476.410	2703699.750	0.021	bb	97.653	-2.3
45	45	bco rvo6_041218	Analyte		1.99	111.341	2829624.500	0.000	bb	2.439	
46	46	02498-001-2018...	Analyte		2.05	16.740	133826.453	0.000	bb	2.823	

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Compound name: Clothianidin

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		2.12	18.403	2821720.000	0.000	bb	2.291	
48	48	02773-001-2018...	Analyte		2.10	30.279	2754624.000	0.000	dd	2.311	
49	49	02774-001-2018	Analyte		1.99	49.155	2751408.750	0.000	bb	2.342	
50	50	02724-001-2018	Analyte		1.96	28.681	2662602.500	0.000	dd	2.310	
51	51	02659-001-2018...	Analyte		1.98	19.648	193222.172	0.000	dd	2.718	
52	52	02692-001-2018...	Analyte		1.99	74.540	1361844.500	0.000	db	2.508	
53	53	02498-001-2018...	Analyte		2.12	66.653	2614060.500	0.000	db	2.377	
54	54	02766-001-2018	Analyte		1.98	56.013	2416307.000	0.000	bb	2.366	
55	55	02796-001-2018	Analyte		2.02	19.633	2397603.750	0.000	dd	2.299	
56	56	02801-001-2018	Analyte		2.08	20.571	2437966.250	0.000	db	2.300	
57	57	st3_tomate 0412...	QC	100.000	1.99	57370.621	2735927.250	0.021	bb	96.356	-3.6
58	58	bco rvo7_041218	Analyte		1.99	87.212	2835420.500	0.000	bb	2.400	
59	59	bco rvo8_041218	Analyte		1.99	111.479	2896596.000	0.000	dd	2.435	

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Compound name: Desmedipham
Correlation coefficient: r = 0.999471, r^2 = 0.998943
Calibration curve: 0.000138235 * x + -0.000288701
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 rvo2_041218	Blank		3.53	36.633	2917557.000	0.000	db	2.179	
2	2	bco1_02356-001...	Analyte				2663450.750				
3	3	st1_tomate 0412...	Standard	5.000	3.53	1497.433	2755173.750	0.001	bb	6.020	20.4
4	4	st2_tomate 0412...	Standard	10.000	3.53	3269.586	2460470.750	0.001	bb	11.701	17.0
5	5	st3_tomate 0412...	Standard	50.000	3.53	17060.531	2669285.250	0.006	bb	48.324	-3.4
6	6	st4_tomate 0412...	Standard	100.000	3.53	34660.141	2717215.000	0.013	bb	94.365	-5.6
7	7	st5_tomate 0412...	Standard	250.000	3.53	89145.852	2575302.500	0.035	bb	252.501	1.0
8	8	02356-001-2017...	Analyte		3.53	3798.675	2836350.500	0.001	bb	11.777	
9	9	bco rvo3_041218	Analyte		3.70	125.767	2901644.500	0.000	bb	2.402	
10	10	02733-001-2018	Analyte				2900022.500				
11	11	02735-001-2018	Analyte		3.66	90.714	2924844.250	0.000	db	2.313	
12	12	02742-001-2018...	Analyte				2935175.750				
13	13	02742-001-2018...	Analyte		3.52	0.814	3005039.750	0.000	bb	2.090	
14	14	02707-001-2018	Analyte		3.42	55.034	2533227.500	0.000	bb	2.246	
15	15	02710-001-2018	Analyte				2424913.250				
16	16	02745-001-2018...	Analyte		3.64	39.296	2448032.500	0.000	bb	2.205	
17	17	02745-001-2018...	Analyte		3.67	102.128	2470118.750	0.000	bb	2.388	
18	18	02737-001-2018	Analyte		3.53	71.084	2852892.000	0.000	bb	2.269	
19	19	02738-001-2018	Analyte		3.68	37.289	2797780.250	0.000	bb	2.185	
20	20	st3_tomate 0412...	QC	50.000	3.53	16805.611	2659883.750	0.006	bb	47.795	-4.4
21	21	bco rvo4_041218	Analyte				2922693.500				
22	22	02739-001-2018	Analyte		3.50	17.345	2427980.000	0.000	bd	2.140	
23	23	02740-001-2018...	Analyte		3.62	19.884	2439909.000	0.000	bb	2.147	
24	24	02740-001-2018...	Analyte		3.50	71.165	2717853.500	0.000	bd	2.278	
25	25	02741-001-2018	Analyte		3.47	28.649	2662588.000	0.000	bb	2.166	
26	26	02775-001-2018	Analyte		3.48	50.976	2483042.750	0.000	bb	2.237	
27	27	02775-002-2018...	Analyte				2774676.500				
28	28	02775-002-2018...	Analyte				2769792.250				
29	29	02734-001-2018	Analyte		3.50	95.397	2749886.000	0.000	dd	2.339	
30	30	02736-001-2018	Analyte		3.45	19.884	2789317.750	0.000	bb	2.140	
31	31	02749-001-2018	Analyte		3.51	24.567	2710655.750	0.000	bb	2.154	
32	32	st3_tomate 0412...	QC	50.000	3.53	17923.240	2699987.000	0.007	bb	50.110	0.2
33	33	bco rvo5_041218	Analyte		3.62	117.784	2880752.750	0.000	db	2.384	
34	34	02715-001-2018	Analyte				2825750.750				
35	35	02720-001-2018	Analyte		3.69	77.336	2760568.250	0.000	bb	2.291	
36	36	02729-001-2018	Analyte		3.62	22.262	2751369.500	0.000	bb	2.147	
37	37	02731-001-2018	Analyte		3.66	350.959	2719900.500	0.000	db	3.022	
38	38	02775-003-2018	Analyte		3.50	6.403	2693616.500	0.000	bb	2.106	
39	39	02776-001-2018	Analyte				2524254.750				
40	40	02725-001-2018	Analyte		3.56	77.051	2776985.250	0.000	db	2.289	
41	41	02690-001-2018	Analyte		3.64	56.477	2553068.500	0.000	db	2.249	
42	42	02691-001-2018	Analyte				2571030.000				
43	43	02747-001-2018	Analyte		3.48	53.954	2721736.000	0.000	bb	2.232	
44	44	st3_tomate 0412...	QC	50.000	3.53	15764.094	2703699.750	0.006	bb	44.267	-11.5
45	45	bco rvo6_041218	Analyte		3.64	46.115	2829624.500	0.000	db	2.206	
46	46	02498-001-2018...	Analyte		3.70	80.381	133826.453	0.001	bb	6.434	

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Compound name: Desmedipham

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		3.63	70.641	2821720.000	0.000	bb	2.270	
48	48	02773-001-2018...	Analyte		3.68	72.683	2754624.000	0.000	bb	2.279	
49	49	02774-001-2018	Analyte				2751408.750				
50	50	02724-001-2018	Analyte		3.51	128.824	2662602.500	0.000	bd	2.438	
51	51	02659-001-2018...	Analyte		3.68	1.588	193222.172	0.000	bb	2.148	
52	52	02692-001-2018...	Analyte				1361844.500				
53	53	02498-001-2018...	Analyte		3.67	249.885	2614060.500	0.000	db	2.780	
54	54	02766-001-2018	Analyte		3.53	58.676	2416307.000	0.000	db	2.264	
55	55	02796-001-2018	Analyte		3.48	112.911	2397603.750	0.000	bb	2.429	
56	56	02801-001-2018	Analyte				2437966.250				
57	57	st3_tomate 0412...	QC	50.000	3.53	17976.521	2735927.250	0.007	bb	49.620	-0.8
58	58	bco rvo7_041218	Analyte		3.61	19.084	2835420.500	0.000	db	2.137	
59	59	bco rvo8_041218	Analyte		3.42	29.269	2896596.000	0.000	bb	2.162	

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Compound name: Diazinon
Correlation coefficient: r = 0.999704, r^2 = 0.999408
Calibration curve: 0.00247406 * x + -0.00340506
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 rvo2_041218	Blank		4.31	566.677	2917557.000	0.000	bb	1.455	
2	2	bco1_02356-001...	Analyte				2663450.750				
3	3	st1_tomate 0412...	Standard	5.000	4.30	33452.070	2755173.750	0.012	dd	6.284	25.7
4	4	st2_tomate 0412...	Standard	10.000	4.30	60807.926	2460470.750	0.025	bb	11.366	13.7
5	5	st3_tomate 0412...	Standard	50.000	4.30	307233.406	2669285.250	0.115	bb	47.899	-4.2
6	6	st4_tomate 0412...	Standard	100.000	4.30	637631.438	2717215.000	0.235	bb	96.226	-3.8
7	7	st5_tomate 0412...	Standard	250.000	4.30	1595878.250	2575302.500	0.620	bb	251.850	0.7
8	8	02356-001-2017...	Analyte		4.30	61476.238	2836350.500	0.022	db	10.137	
9	9	bco rvo3_041218	Analyte		4.30	1047.598	2901644.500	0.000	bb	1.522	
10	10	02733-001-2018	Analyte		4.27	1106.307	2900022.500	0.000	db	1.530	
11	11	02735-001-2018	Analyte				2924844.250				
12	12	02742-001-2018...	Analyte		4.30	668.563	2935175.750	0.000	db	1.468	
13	13	02742-001-2018...	Analyte				3005039.750				
14	14	02707-001-2018	Analyte		4.31	446.709	2533227.500	0.000	bd	1.448	
15	15	02710-001-2018	Analyte		4.32	513.531	2424913.250	0.000	bd	1.462	
16	16	02745-001-2018...	Analyte				2448032.500				
17	17	02745-001-2018...	Analyte		4.16	335.429	2470118.750	0.000	bb	1.431	
18	18	02737-001-2018	Analyte		4.31	547.596	2852892.000	0.000	dd	1.454	
19	19	02738-001-2018	Analyte		4.42	817.384	2797780.250	0.000	bb	1.494	
20	20	st3_tomate 0412...	QC	50.000	4.30	328609.156	2659883.750	0.124	bb	51.312	2.6
21	21	bco rvo4_041218	Analyte		4.32	444.925	2922693.500	0.000	bd	1.438	
22	22	02739-001-2018	Analyte		4.42	629.760	2427980.000	0.000	bb	1.481	
23	23	02740-001-2018...	Analyte				2439909.000				
24	24	02740-001-2018...	Analyte		4.42	601.692	2717853.500	0.000	db	1.466	
25	25	02741-001-2018	Analyte		4.43	836.653	2662588.000	0.000	db	1.503	
26	26	02775-001-2018	Analyte		4.31	1024.441	2483042.750	0.000	bb	1.543	
27	27	02775-002-2018...	Analyte		4.40	458.590	2774676.500	0.000	db	1.443	
28	28	02775-002-2018...	Analyte		4.31	460.300	2769792.250	0.000	bb	1.443	
29	29	02734-001-2018	Analyte				2749886.000				
30	30	02736-001-2018	Analyte		4.32	699.313	2789317.750	0.000	bd	1.478	
31	31	02749-001-2018	Analyte		4.31	5015.733	2710655.750	0.002	bb	2.124	
32	32	st3_tomate 0412...	QC	50.000	4.30	318206.406	2699987.000	0.118	bb	49.013	-2.0
33	33	bco rvo5_041218	Analyte		4.36	437.531	2880752.750	0.000	db	1.438	
34	34	02715-001-2018	Analyte		4.30	823.165	2825750.750	0.000	db	1.494	
35	35	02720-001-2018	Analyte		4.31	1340.332	2760568.250	0.000	bb	1.573	
36	36	02729-001-2018	Analyte		4.31	929.063	2751369.500	0.000	bb	1.513	
37	37	02731-001-2018	Analyte		4.31	1505.250	2719900.500	0.001	bb	1.600	
38	38	02775-003-2018	Analyte		4.30	772.359	2693616.500	0.000	bd	1.492	
39	39	02776-001-2018	Analyte		4.17	843.036	2524254.750	0.000	bd	1.511	
40	40	02725-001-2018	Analyte		4.29	771.544	2776985.250	0.000	bd	1.489	
41	41	02690-001-2018	Analyte		4.30	1018.891	2553068.500	0.000	bb	1.538	
42	42	02691-001-2018	Analyte		4.31	436.290	2571030.000	0.000	db	1.445	
43	43	02747-001-2018	Analyte		4.31	518.906	2721736.000	0.000	bb	1.453	
44	44	st3_tomate 0412...	QC	50.000	4.30	312466.000	2703699.750	0.116	bb	48.089	-3.8
45	45	bco rvo6_041218	Analyte				2829624.500				
46	46	02498-001-2018...	Analyte		4.30	1620.750	133826.453	0.012	bb	6.271	

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Compound name: Diazinon

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		4.30	520.470	2821720.000	0.000	bb	1.451	
48	48	02773-001-2018...	Analyte		4.31	689.644	2754624.000	0.000	bd	1.477	
49	49	02774-001-2018	Analyte		4.30	651.055	2751408.750	0.000	dd	1.472	
50	50	02724-001-2018	Analyte		4.32	238.891	2662602.500	0.000	db	1.413	
51	51	02659-001-2018...	Analyte		4.30	756.010	193222.172	0.004	db	2.958	
52	52	02692-001-2018...	Analyte		4.30	750.570	1361844.500	0.001	dd	1.599	
53	53	02498-001-2018...	Analyte		4.30	45853.539	2614060.500	0.018	db	8.466	
54	54	02766-001-2018	Analyte		4.31	734.622	2416307.000	0.000	dd	1.499	
55	55	02796-001-2018	Analyte		4.31	429.148	2397603.750	0.000	bb	1.449	
56	56	02801-001-2018	Analyte		4.32	446.999	2437966.250	0.000	db	1.450	
57	57	st3_tomate 0412...	QC	50.000	4.30	321506.375	2735927.250	0.118	bb	48.874	-2.3
58	58	bco rvo7_041218	Analyte		4.30	1098.767	2835420.500	0.000	bb	1.533	
59	59	bco rvo8_041218	Analyte		4.30	1245.369	2896596.000	0.000	bd	1.550	

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Compound name: Dichlofuanid
Correlation coefficient: r = 0.998900, r^2 = 0.997800
Calibration curve: 0.000205015 * x + 0.00361935
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 rvo2_041218	Blank		4.02	157.288	2917557.000	0.000	dbl		
2	2	bco1_02356-001...	Analyte		3.96	441.407	2663450.750	0.000	dbl		
3	3	st1_tomate 0412...	Standard	20.000	4.01	13772.094	2755173.750	0.005	bb	6.728	-66.4
4	4	st2_tomate 0412...	Standard	40.000	4.01	28751.045	2460470.750	0.012	db	39.343	-1.6
5	5	st3_tomate 0412...	Standard	200.000	4.01	131934.641	2669285.250	0.049	bb	223.435	11.7
6	6	st4_tomate 0412...	Standard	400.000	4.01	244309.250	2717215.000	0.090	bb	420.907	5.2
7	7	st5_tomate 0412...	Standard	1000.000	4.01	530561.313	2575302.500	0.206	bb	987.242	-1.3
8	8	02356-001-2017...	Analyte		4.01	25781.695	2836350.500	0.009	bd	26.683	
9	9	bco rvo3_041218	Analyte		3.92	191.440	2901644.500	0.000	bbl		
10	10	02733-001-2018	Analyte		4.08	565.041	2900022.500	0.000	bbl		
11	11	02735-001-2018	Analyte		3.83	123.929	2924844.250	0.000	bdl		
12	12	02742-001-2018...	Analyte		3.87	543.856	2935175.750	0.000	bbl		
13	13	02742-001-2018...	Analyte		4.08	521.048	3005039.750	0.000	ddl		
14	14	02707-001-2018	Analyte				2533227.500				
15	15	02710-001-2018	Analyte				2424913.250				
16	16	02745-001-2018...	Analyte		3.91	513.351	2448032.500	0.000	dbl		
17	17	02745-001-2018...	Analyte		3.86	347.424	2470118.750	0.000	dbl		
18	18	02737-001-2018	Analyte		3.86	327.402	2852892.000	0.000	bdl		
19	19	02738-001-2018	Analyte		3.99	514.542	2797780.250	0.000	ddl		
20	20	st3_tomate 0412...	QC	200.000	4.01	128590.719	2659883.750	0.048	bb	218.155	9.1
21	21	bco rvo4_041218	Analyte				2922693.500				
22	22	02739-001-2018	Analyte		4.04	1039.919	2427980.000	0.000	bbl		
23	23	02740-001-2018...	Analyte				2439909.000				
24	24	02740-001-2018...	Analyte		4.01	944.614	2717853.500	0.000	ddl		
25	25	02741-001-2018	Analyte		3.86	1025.528	2662588.000	0.000	bbl		
26	26	02775-001-2018	Analyte		3.94	206.394	2483042.750	0.000	bbl		
27	27	02775-002-2018...	Analyte		4.07	566.835	2774676.500	0.000	bbl		
28	28	02775-002-2018...	Analyte		3.85	282.390	2769792.250	0.000	bbl		
29	29	02734-001-2018	Analyte				2749886.000				
30	30	02736-001-2018	Analyte		4.11	190.276	2789317.750	0.000	bbl		
31	31	02749-001-2018	Analyte		3.94	222.878	2710655.750	0.000	bbl		
32	32	st3_tomate 0412...	QC	200.000	4.01	140055.000	2699987.000	0.052	bb	235.364	17.7
33	33	bco rvo5_041218	Analyte		4.09	564.005	2880752.750	0.000	bdl		
34	34	02715-001-2018	Analyte		3.86	271.509	2825750.750	0.000	bbl		
35	35	02720-001-2018	Analyte		3.82	441.835	2760568.250	0.000	bdl		
36	36	02729-001-2018	Analyte		3.95	263.780	2751369.500	0.000	bbl		
37	37	02731-001-2018	Analyte		3.90	1049.250	2719900.500	0.000	bbl		
38	38	02775-003-2018	Analyte		3.95	239.630	2693616.500	0.000	bbl		
39	39	02776-001-2018	Analyte		3.85	390.039	2524254.750	0.000	bdl		
40	40	02725-001-2018	Analyte		3.86	454.570	2776985.250	0.000	bbl		
41	41	02690-001-2018	Analyte				2553068.500				
42	42	02691-001-2018	Analyte		3.91	242.950	2571030.000	0.000	bdl		
43	43	02747-001-2018	Analyte		3.84	141.698	2721736.000	0.000	bbl		
44	44	st3_tomate 0412...	QC	200.000	4.01	130387.055	2703699.750	0.048	bb	217.574	8.8
45	45	bco rvo6_041218	Analyte		4.00	455.290	2829624.500	0.000	bbl		
46	46	02498-001-2018...	Analyte				133826.453				

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Compound name: Dichlofuanid

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte				2821720.000				
48	48	02773-001-2018...	Analyte		3.89	352.309	2754624.000	0.000	bbl		
49	49	02774-001-2018	Analyte		3.96	386.977	2751408.750	0.000	dbl		
50	50	02724-001-2018	Analyte		4.01	371.287	2662602.500	0.000	bbl		
51	51	02659-001-2018...	Analyte		4.06	1766.121	193222.172	0.009	bb	26.930	
52	52	02692-001-2018...	Analyte		3.87	266.729	1361844.500	0.000	bbl		
53	53	02498-001-2018...	Analyte		4.06	2168.806	2614060.500	0.001	bbl		
54	54	02766-001-2018	Analyte				2416307.000				
55	55	02796-001-2018	Analyte		4.03	529.418	2397603.750	0.000	bbl		
56	56	02801-001-2018	Analyte				2437966.250				
57	57	st3_tomate 0412...	QC	200.000	4.01	128581.375	2735927.250	0.047	bb	211.584	5.8
58	58	bco rvo7_041218	Analyte				2835420.500				
59	59	bco rvo8_041218	Analyte		4.06	638.744	2896596.000	0.000	dbl		

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Compound name: Dichlorvos
Correlation coefficient: r = 0.999951, r^2 = 0.999903
Calibration curve: 0.000589427 * x + -4.18253e-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 rvo2_041218	Blank		2.86	91.622	2917557.000	0.000	bb	0.124	
2	2	bco1_02356-001...	Analyte		3.01	1138.682	2663450.750	0.000	bd	0.796	
3	3	st1_tomate 0412...	Standard	5.000	3.01	8873.308	2755173.750	0.003	bd	5.535	10.7
4	4	st2_tomate 0412...	Standard	10.000	3.01	15813.516	2460470.750	0.006	bb	10.975	9.7
5	5	st3_tomate 0412...	Standard	50.000	3.01	77252.969	2669285.250	0.029	bb	49.172	-1.7
6	6	st4_tomate 0412...	Standard	100.000	3.01	157727.828	2717215.000	0.058	bb	98.552	-1.4
7	7	st5_tomate 0412...	Standard	250.000	3.01	380435.313	2575302.500	0.148	bb	250.695	0.3
8	8	02356-001-2017...	Analyte		3.01	15525.759	2836350.500	0.005	bb	9.358	
9	9	bco rvo3_041218	Analyte		2.95	198.968	2901644.500	0.000	bd	0.187	
10	10	02733-001-2018	Analyte		3.05	81.012	2900022.500	0.000	bb	0.118	
11	11	02735-001-2018	Analyte		2.97	476.562	2924844.250	0.000	bb	0.347	
12	12	02742-001-2018...	Analyte		3.06	221.462	2935175.750	0.000	bb	0.199	
13	13	02742-001-2018...	Analyte		3.03	561.228	3005039.750	0.000	bb	0.388	
14	14	02707-001-2018	Analyte		2.99	242.268	2533227.500	0.000	bb	0.233	
15	15	02710-001-2018	Analyte		2.95	172.039	2424913.250	0.000	bd	0.191	
16	16	02745-001-2018...	Analyte		2.86	346.654	2448032.500	0.000	bb	0.311	
17	17	02745-001-2018...	Analyte		3.08	206.005	2470118.750	0.000	bb	0.212	
18	18	02737-001-2018	Analyte		3.05	307.128	2852892.000	0.000	bd	0.254	
19	19	02738-001-2018	Analyte		3.01	76.339	2797780.250	0.000	bb	0.117	
20	20	st3_tomate 0412...	QC	50.000	3.01	76931.953	2659883.750	0.029	bb	49.141	-1.7
21	21	bco rvo4_041218	Analyte		2.99	283.277	2922693.500	0.000	bd	0.235	
22	22	02739-001-2018	Analyte		3.02	233.863	2427980.000	0.000	dd	0.234	
23	23	02740-001-2018...	Analyte		2.83	1051.273	2439909.000	0.000	bb	0.802	
24	24	02740-001-2018...	Analyte		2.83	2306.711	2717853.500	0.001	bb	1.511	
25	25	02741-001-2018	Analyte		2.83	617.651	2662588.000	0.000	bb	0.465	
26	26	02775-001-2018	Analyte				2483042.750				
27	27	02775-002-2018...	Analyte		3.01	309.952	2774676.500	0.000	bb	0.260	
28	28	02775-002-2018...	Analyte		2.95	267.811	2769792.250	0.000	dd	0.235	
29	29	02734-001-2018	Analyte		2.88	584.746	2749886.000	0.000	bb	0.432	
30	30	02736-001-2018	Analyte		3.06	221.115	2789317.750	0.000	bb	0.205	
31	31	02749-001-2018	Analyte		3.02	866.577	2710655.750	0.000	bb	0.613	
32	32	st3_tomate 0412...	QC	50.000	3.01	77298.391	2699987.000	0.029	bb	48.642	-2.7
33	33	bco rvo5_041218	Analyte		2.94	93.891	2880752.750	0.000	bb	0.126	
34	34	02715-001-2018	Analyte				2825750.750				
35	35	02720-001-2018	Analyte		2.98	353.013	2760568.250	0.000	bb	0.288	
36	36	02729-001-2018	Analyte		3.00	195.840	2751369.500	0.000	bb	0.192	
37	37	02731-001-2018	Analyte				2719900.500				
38	38	02775-003-2018	Analyte		2.99	360.414	2693616.500	0.000	db	0.298	
39	39	02776-001-2018	Analyte				2524254.750				
40	40	02725-001-2018	Analyte		3.03	705.805	2776985.250	0.000	bb	0.502	
41	41	02690-001-2018	Analyte		3.05	284.720	2553068.500	0.000	db	0.260	
42	42	02691-001-2018	Analyte		2.98	565.261	2571030.000	0.000	bd	0.444	
43	43	02747-001-2018	Analyte				2721736.000				
44	44	st3_tomate 0412...	QC	50.000	3.01	76931.648	2703699.750	0.028	bb	48.345	-3.3
45	45	bco rvo6_041218	Analyte		3.06	268.065	2829624.500	0.000	bb	0.232	
46	46	02498-001-2018...	Analyte		3.00	1084.260	133826.453	0.008	bd	13.816	

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Compound name: Dichlorvos

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		3.04	268.421	2821720.000	0.000	bb	0.232	
48	48	02773-001-2018...	Analyte		2.91	391.436	2754624.000	0.000	dd	0.312	
49	49	02774-001-2018	Analyte		3.02	277.526	2751408.750	0.000	bb	0.242	
50	50	02724-001-2018	Analyte		3.08	74.435	2662602.500	0.000	bb	0.118	
51	51	02659-001-2018...	Analyte		2.90	356.790	193222.172	0.002	dd	3.204	
52	52	02692-001-2018...	Analyte		3.01	230.526	1361844.500	0.000	bb	0.358	
53	53	02498-001-2018...	Analyte		3.00	12729.258	2614060.500	0.005	bb	8.332	
54	54	02766-001-2018	Analyte		3.05	293.975	2416307.000	0.000	db	0.277	
55	55	02796-001-2018	Analyte		3.04	156.424	2397603.750	0.000	bb	0.182	
56	56	02801-001-2018	Analyte		2.88	284.157	2437966.250	0.000	bb	0.269	
57	57	st3_tomate 0412...	QC	50.000	3.01	78474.508	2735927.250	0.029	bb	48.733	-2.5
58	58	bco rvo7_041218	Analyte				2835420.500				
59	59	bco rvo8_041218	Analyte				2896596.000				

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Compound name: Dicrotophos
Correlation coefficient: r = 0.999828, r^2 = 0.999655
Calibration curve: 0.00664433 * x + -0.00453609
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 rvo2_041218	Blank		1.96	90.903	2917557.000	0.000	dd	0.687	
2	2	bco1_02356-001...	Analyte		1.99	37.503	2663450.750	0.000	db	0.685	
3	3	st1_tomate 0412...	Standard	5.000	1.90	86599.914	2755173.750	0.031	bb	5.413	8.3
4	4	st2_tomate 0412...	Standard	10.000	1.90	177868.266	2460470.750	0.072	bb	11.563	15.6
5	5	st3_tomate 0412...	Standard	50.000	1.90	860080.563	2669285.250	0.322	bb	49.177	-1.6
6	6	st4_tomate 0412...	Standard	100.000	1.90	1735015.375	2717215.000	0.639	bb	96.784	-3.2
7	7	st5_tomate 0412...	Standard	250.000	1.90	4289726.000	2575302.500	1.666	bb	251.380	0.6
8	8	02356-001-2017...	Analyte		1.90	165606.859	2836350.500	0.058	bb	9.470	
9	9	bco rvo3_041218	Analyte		1.92	48.360	2901644.500	0.000	db	0.685	
10	10	02733-001-2018	Analyte		1.96	74.871	2900022.500	0.000	db	0.687	
11	11	02735-001-2018	Analyte		1.94	159.310	2924844.250	0.000	bd	0.691	
12	12	02742-001-2018...	Analyte		1.71	53.040	2935175.750	0.000	db	0.685	
13	13	02742-001-2018...	Analyte				3005039.750				
14	14	02707-001-2018	Analyte		1.91	5703.317	2533227.500	0.002	bb	1.022	
15	15	02710-001-2018	Analyte		1.92	84.875	2424913.250	0.000	db	0.688	
16	16	02745-001-2018...	Analyte		1.90	1241.119	2448032.500	0.001	bb	0.759	
17	17	02745-001-2018...	Analyte		1.90	1122.958	2470118.750	0.000	bb	0.751	
18	18	02737-001-2018	Analyte		1.76	103.960	2852892.000	0.000	dd	0.688	
19	19	02738-001-2018	Analyte		2.04	25.878	2797780.250	0.000	bb	0.684	
20	20	st3_tomate 0412...	QC	50.000	1.90	873839.875	2659883.750	0.329	bb	50.127	0.3
21	21	bco rvo4_041218	Analyte		1.74	49.863	2922693.500	0.000	bb	0.685	
22	22	02739-001-2018	Analyte		1.97	100.434	2427980.000	0.000	db	0.689	
23	23	02740-001-2018...	Analyte		2.02	65.940	2439909.000	0.000	db	0.687	
24	24	02740-001-2018...	Analyte		1.85	31.601	2717853.500	0.000	dd	0.684	
25	25	02741-001-2018	Analyte		2.00	134.465	2662588.000	0.000	dd	0.690	
26	26	02775-001-2018	Analyte		1.91	50.410	2483042.750	0.000	bb	0.686	
27	27	02775-002-2018...	Analyte		1.90	75.706	2774676.500	0.000	dd	0.687	
28	28	02775-002-2018...	Analyte		1.89	61.125	2769792.250	0.000	dd	0.686	
29	29	02734-001-2018	Analyte		1.96	33.896	2749886.000	0.000	bb	0.685	
30	30	02736-001-2018	Analyte		1.92	47.032	2789317.750	0.000	bd	0.685	
31	31	02749-001-2018	Analyte		1.93	49.391	2710655.750	0.000	dd	0.685	
32	32	st3_tomate 0412...	QC	50.000	1.90	863426.500	2699987.000	0.320	bb	48.812	-2.4
33	33	bco rvo5_041218	Analyte				2880752.750				
34	34	02715-001-2018	Analyte		1.86	54.826	2825750.750	0.000	bb	0.686	
35	35	02720-001-2018	Analyte		1.90	46.810	2760568.250	0.000	db	0.685	
36	36	02729-001-2018	Analyte		2.03	55.769	2751369.500	0.000	dd	0.686	
37	37	02731-001-2018	Analyte		1.81	25.927	2719900.500	0.000	bd	0.684	
38	38	02775-003-2018	Analyte		1.95	35.186	2693616.500	0.000	db	0.685	
39	39	02776-001-2018	Analyte		1.72	151.294	2524254.750	0.000	bd	0.692	
40	40	02725-001-2018	Analyte		2.08	42.987	2776985.250	0.000	db	0.685	
41	41	02690-001-2018	Analyte		1.88	40.216	2553068.500	0.000	dd	0.685	
42	42	02691-001-2018	Analyte		2.02	69.882	2571030.000	0.000	dd	0.687	
43	43	02747-001-2018	Analyte		2.04	61.343	2721736.000	0.000	bb	0.686	
44	44	st3_tomate 0412...	QC	50.000	1.90	844950.063	2703699.750	0.313	bb	47.718	-4.6
45	45	bco rvo6_041218	Analyte		1.91	38.490	2829624.500	0.000	dd	0.685	
46	46	02498-001-2018...	Analyte		2.02	57.565	133826.453	0.000	db	0.747	

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Compound name: Dicrotophos

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		2.07	39.801	2821720.000	0.000	db	0.685	
48	48	02773-001-2018...	Analyte		1.92	78.033	2754624.000	0.000	dd	0.687	
49	49	02774-001-2018	Analyte		2.01	51.080	2751408.750	0.000	dd	0.685	
50	50	02724-001-2018	Analyte		1.74	58.913	2662602.500	0.000	bb	0.686	
51	51	02659-001-2018...	Analyte		2.04	76.011	193222.172	0.000	db	0.742	
52	52	02692-001-2018...	Analyte		2.07	41.637	1361844.500	0.000	dd	0.687	
53	53	02498-001-2018...	Analyte		1.92	54.531	2614060.500	0.000	dd	0.686	
54	54	02766-001-2018	Analyte		1.93	66.303	2416307.000	0.000	db	0.687	
55	55	02796-001-2018	Analyte		2.07	85.230	2397603.750	0.000	dd	0.688	
56	56	02801-001-2018	Analyte		1.76	89.317	2437966.250	0.000	bb	0.688	
57	57	st3_tomate 0412...	QC	50.000	1.90	856569.375	2735927.250	0.313	bb	47.803	-4.4
58	58	bco rvo7_041218	Analyte		1.75	37.521	2835420.500	0.000	dd	0.685	
59	59	bco rvo8_041218	Analyte		1.87	26.552	2896596.000	0.000	bb	0.684	

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Compound name: Diethofencarb
Correlation coefficient: r = 0.999985, r^2 = 0.999970
Calibration curve: 0.000776669 * x + 2.9604e-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 rvo2_041218	Blank		3.83	129.563	2917557.000	0.000	bb	0.053	
2	2	bco1_02356-001...	Analyte		3.84	153.010	2663450.750	0.000	db	0.070	
3	3	st1_tomate 0412...	Standard	5.000	3.72	9827.680	2755173.750	0.004	bb	4.589	-8.2
4	4	st2_tomate 0412...	Standard	10.000	3.72	20944.430	2460470.750	0.009	bb	10.956	9.6
5	5	st3_tomate 0412...	Standard	50.000	3.73	102751.602	2669285.250	0.038	bb	49.559	-0.9
6	6	st4_tomate 0412...	Standard	100.000	3.73	210487.547	2717215.000	0.077	bb	99.736	-0.3
7	7	st5_tomate 0412...	Standard	250.000	3.72	500374.781	2575302.500	0.194	bb	250.164	0.1
8	8	02356-001-2017...	Analyte		3.73	20647.395	2836350.500	0.007	bb	9.369	
9	9	bco rvo3_041218	Analyte		3.89	101.765	2901644.500	0.000	db	0.041	
10	10	02733-001-2018	Analyte		3.73	114.693	2900022.500	0.000	bb	0.047	
11	11	02735-001-2018	Analyte				2924844.250				
12	12	02742-001-2018...	Analyte				2935175.750				
13	13	02742-001-2018...	Analyte		3.71	108.886	3005039.750	0.000	bb	0.043	
14	14	02707-001-2018	Analyte		3.85	159.712	2533227.500	0.000	bd	0.077	
15	15	02710-001-2018	Analyte		3.82	95.199	2424913.250	0.000	dd	0.047	
16	16	02745-001-2018...	Analyte		3.83	98.271	2448032.500	0.000	bb	0.048	
17	17	02745-001-2018...	Analyte		3.89	162.618	2470118.750	0.000	db	0.081	
18	18	02737-001-2018	Analyte		3.86	166.437	2852892.000	0.000	dd	0.071	
19	19	02738-001-2018	Analyte		3.90	100.484	2797780.250	0.000	db	0.042	
20	20	st3_tomate 0412...	QC	50.000	3.72	104066.109	2659883.750	0.039	bb	50.371	0.7
21	21	bco rvo4_041218	Analyte		3.80	234.079	2922693.500	0.000	db	0.099	
22	22	02739-001-2018	Analyte		3.74	48.359	2427980.000	0.000	bb	0.022	
23	23	02740-001-2018...	Analyte		3.90	52.100	2439909.000	0.000	db	0.024	
24	24	02740-001-2018...	Analyte		3.93	127.739	2717853.500	0.000	db	0.057	
25	25	02741-001-2018	Analyte		3.73	42.962	2662588.000	0.000	db	0.017	
26	26	02775-001-2018	Analyte		3.77	67.387	2483042.750	0.000	db	0.031	
27	27	02775-002-2018...	Analyte		3.76	79.753	2774676.500	0.000	bb	0.033	
28	28	02775-002-2018...	Analyte		3.90	9.273	2769792.250	0.000	bb	0.000	
29	29	02734-001-2018	Analyte		3.71	76.050	2749886.000	0.000	db	0.032	
30	30	02736-001-2018	Analyte		3.84	127.093	2789317.750	0.000	bd	0.055	
31	31	02749-001-2018	Analyte		3.81	169.830	2710655.750	0.000	bd	0.077	
32	32	st3_tomate 0412...	QC	50.000	3.72	104047.828	2699987.000	0.039	bb	49.614	-0.8
33	33	bco rvo5_041218	Analyte		3.87	102.900	2880752.750	0.000	bb	0.042	
34	34	02715-001-2018	Analyte		3.91	94.919	2825750.750	0.000	db	0.039	
35	35	02720-001-2018	Analyte		3.85	92.464	2760568.250	0.000	dd	0.039	
36	36	02729-001-2018	Analyte		3.83	51.794	2751369.500	0.000	dd	0.020	
37	37	02731-001-2018	Analyte		3.66	74.028	2719900.500	0.000	bb	0.031	
38	38	02775-003-2018	Analyte		3.82	41.387	2693616.500	0.000	db	0.016	
39	39	02776-001-2018	Analyte				2524254.750				
40	40	02725-001-2018	Analyte		3.80	123.580	2776985.250	0.000	bd	0.053	
41	41	02690-001-2018	Analyte		3.72	50.403	2553068.500	0.000	bd	0.022	
42	42	02691-001-2018	Analyte		3.87	133.318	2571030.000	0.000	db	0.063	
43	43	02747-001-2018	Analyte				2721736.000				
44	44	st3_tomate 0412...	QC	50.000	3.72	103053.000	2703699.750	0.038	bb	49.072	-1.9
45	45	bco rvo6_041218	Analyte		3.73	91.665	2829624.500	0.000	bb	0.038	
46	46	02498-001-2018...	Analyte		3.92	165.195	133826.453	0.001	db	1.586	

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Compound name: Diethofencarb

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		3.83	136.319	2821720.000	0.000	bb	0.058	
48	48	02773-001-2018...	Analyte		3.83	108.525	2754624.000	0.000	bb	0.047	
49	49	02774-001-2018	Analyte		3.80	137.697	2751408.750	0.000	dd	0.061	
50	50	02724-001-2018	Analyte		3.86	43.384	2662602.500	0.000	bb	0.017	
51	51	02659-001-2018...	Analyte		3.86	74.308	193222.172	0.000	db	0.491	
52	52	02692-001-2018...	Analyte		3.73	39.715	1361844.500	0.000	bd	0.034	
53	53	02498-001-2018...	Analyte		3.80	145.457	2614060.500	0.000	db	0.068	
54	54	02766-001-2018	Analyte		3.84	94.931	2416307.000	0.000	bd	0.047	
55	55	02796-001-2018	Analyte		3.87	190.920	2397603.750	0.000	bd	0.099	
56	56	02801-001-2018	Analyte				2437966.250				
57	57	st3_tomate 0412...	QC	50.000	3.72	108031.367	2735927.250	0.039	bb	50.837	1.7
58	58	bco rvo7_041218	Analyte		3.90	126.172	2835420.500	0.000	bb	0.053	
59	59	bco rvo8_041218	Analyte		3.72	95.216	2896596.000	0.000	dd	0.039	

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Compound name: Difenoconazole
Correlation coefficient: r = 0.999685, r^2 = 0.999369
Calibration curve: 0.00246799 * x + 0.00890907
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 rvo2_041218	Blank		4.45	8664.624	2917557.000	0.003	bbl		
2	2	bco1_02356-001...	Analyte		4.44	37033.680	2663450.750	0.014	bb	2.024	
3	3	st1_tomate 0412...	Standard	5.000	4.44	67538.414	2755173.750	0.025	dd	6.323	26.5
4	4	st2_tomate 0412...	Standard	10.000	4.44	104517.117	2460470.750	0.042	bb	13.602	36.0
5	5	st3_tomate 0412...	Standard	50.000	4.44	345443.656	2669285.250	0.129	bb	48.827	-2.3
6	6	st4_tomate 0412...	Standard	100.000	4.44	692509.313	2717215.000	0.255	bb	99.657	-0.3
7	7	st5_tomate 0412...	Standard	250.000	4.44	1613176.500	2575302.500	0.626	bb	250.201	0.1
8	8	02356-001-2017...	Analyte		4.44	97357.578	2836350.500	0.034	bb	10.298	
9	9	bco rvo3_041218	Analyte		4.44	12309.921	2901644.500	0.004	bdl		
10	10	02733-001-2018	Analyte		4.44	10968.759	2900022.500	0.004	bbl		
11	11	02735-001-2018	Analyte		4.44	6748.069	2924844.250	0.002	bbl		
12	12	02742-001-2018...	Analyte		4.45	6483.226	2935175.750	0.002	bdl		
13	13	02742-001-2018...	Analyte		4.45	6333.292	3005039.750	0.002	bbl		
14	14	02707-001-2018	Analyte		4.44	141615.297	2533227.500	0.056	bb	19.041	
15	15	02710-001-2018	Analyte		4.44	7781.392	2424913.250	0.003	dbl		
16	16	02745-001-2018...	Analyte		4.44	22484.539	2448032.500	0.009	bb	0.112	
17	17	02745-001-2018...	Analyte		4.44	23588.447	2470118.750	0.010	bb	0.260	
18	18	02737-001-2018	Analyte		4.44	8521.512	2852892.000	0.003	bbl		
19	19	02738-001-2018	Analyte		4.44	7515.154	2797780.250	0.003	ddl		
20	20	st3_tomate 0412...	QC	50.000	4.44	360422.813	2659883.750	0.136	bb	51.295	2.6
21	21	bco rvo4_041218	Analyte		4.44	10676.287	2922693.500	0.004	bbl		
22	22	02739-001-2018	Analyte		4.44	9991.791	2427980.000	0.004	bdl		
23	23	02740-001-2018...	Analyte		4.44	10299.148	2439909.000	0.004	bbl		
24	24	02740-001-2018...	Analyte		4.44	9821.478	2717853.500	0.004	bbl		
25	25	02741-001-2018	Analyte		4.44	8927.081	2662588.000	0.003	bbl		
26	26	02775-001-2018	Analyte		4.45	8500.401	2483042.750	0.003	bdl		
27	27	02775-002-2018...	Analyte		4.44	8354.620	2774676.500	0.003	bdl		
28	28	02775-002-2018...	Analyte		4.44	8835.110	2769792.250	0.003	bdl		
29	29	02734-001-2018	Analyte		4.44	10367.419	2749886.000	0.004	bdl		
30	30	02736-001-2018	Analyte		4.44	9169.859	2789317.750	0.003	ddl		
31	31	02749-001-2018	Analyte		4.45	5500.185	2710655.750	0.002	bbl		
32	32	st3_tomate 0412...	QC	50.000	4.44	351863.469	2699987.000	0.130	bb	49.195	-1.6
33	33	bco rvo5_041218	Analyte		4.44	9147.479	2880752.750	0.003	bbl		
34	34	02715-001-2018	Analyte		4.44	7046.313	2825750.750	0.002	bdl		
35	35	02720-001-2018	Analyte		4.45	5894.602	2760568.250	0.002	bdl		
36	36	02729-001-2018	Analyte		4.44	6861.054	2751369.500	0.002	bdl		
37	37	02731-001-2018	Analyte		4.45	7338.172	2719900.500	0.003	bbl		
38	38	02775-003-2018	Analyte		4.44	815848.875	2693616.500	0.303	bb	119.115	
39	39	02776-001-2018	Analyte		4.44	14442.118	2524254.750	0.006	bbl		
40	40	02725-001-2018	Analyte		4.45	8174.698	2776985.250	0.003	bbl		
41	41	02690-001-2018	Analyte		4.44	7427.110	2553068.500	0.003	bdl		
42	42	02691-001-2018	Analyte		4.44	6219.271	2571030.000	0.002	ddl		
43	43	02747-001-2018	Analyte		4.45	7075.721	2721736.000	0.003	bbl		
44	44	st3_tomate 0412...	QC	50.000	4.44	351973.875	2703699.750	0.130	bb	49.139	-1.7
45	45	bco rvo6_041218	Analyte		4.44	10603.703	2829624.500	0.004	ddl		
46	46	02498-001-2018...	Analyte		4.44	105314.289	133826.453	0.787	db	315.252	

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Compound name: Difenoconazole

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		4.44	120968.477	2821720.000	0.043	db	13.761	
48	48	02773-001-2018...	Analyte		4.44	31012.912	2754624.000	0.011	bb	0.952	
49	49	02774-001-2018	Analyte		4.44	15079.509	2751408.750	0.005	bbl		
50	50	02724-001-2018	Analyte		4.44	10622.263	2662602.500	0.004	bdl		
51	51	02659-001-2018...	Analyte		4.44	357689.875	193222.172	1.851	bb	746.469	
52	52	02692-001-2018...	Analyte		4.44	250929.406	1361844.500	0.184	bb	71.049	
53	53	02498-001-2018...	Analyte		4.45	10736420.0...	2614060.500	4.107	db	1660.5...	
54	54	02766-001-2018	Analyte		4.44	579829.688	2416307.000	0.240	bb	93.621	
55	55	02796-001-2018	Analyte		4.44	122396.984	2397603.750	0.051	bb	17.075	
56	56	02801-001-2018	Analyte		4.44	46527.465	2437966.250	0.019	bb	4.123	
57	57	st3_tomate 0412...	QC	50.000	4.44	385561.844	2735927.250	0.141	bb	53.492	7.0
58	58	bco rvo7_041218	Analyte		4.44	22272.654	2835420.500	0.008	ddl		
59	59	bco rvo8_041218	Analyte		4.44	14293.905	2896596.000	0.005	bbl		

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Compound name: Diflubenzuron
Correlation coefficient: r = 0.999712, r^2 = 0.999425
Calibration curve: 0.00143568 * x + -0.00278697
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 rvo2_041218	Blank		4.17	127.477	2917557.000	0.000	db	1.972	
2	2	bco1_02356-001...	Analyte		4.13	401.381	2663450.750	0.000	db	2.046	
3	3	st1_tomate 0412...	Standard	10.000	4.10	37279.988	2755173.750	0.014	bb	11.366	13.7
4	4	st2_tomate 0412...	Standard	20.000	4.10	74436.234	2460470.750	0.030	db	23.013	15.1
5	5	st3_tomate 0412...	Standard	100.000	4.10	371600.406	2669285.250	0.139	bb	98.908	-1.1
6	6	st4_tomate 0412...	Standard	200.000	4.10	738187.250	2717215.000	0.272	bb	191.169	-4.4
7	7	st5_tomate 0412...	Standard	500.000	4.11	1854804.625	2575302.500	0.720	bb	503.603	0.7
8	8	02356-001-2017...	Analyte		4.10	77426.977	2836350.500	0.027	bb	20.955	
9	9	bco rvo3_041218	Analyte		4.11	925.867	2901644.500	0.000	bb	2.163	
10	10	02733-001-2018	Analyte		4.12	579.910	2900022.500	0.000	db	2.081	
11	11	02735-001-2018	Analyte				2924844.250				
12	12	02742-001-2018...	Analyte		4.11	479.408	2935175.750	0.000	bb	2.055	
13	13	02742-001-2018...	Analyte		4.11	552.224	3005039.750	0.000	bb	2.069	
14	14	02707-001-2018	Analyte		4.10	273.544	2533227.500	0.000	bb	2.016	
15	15	02710-001-2018	Analyte		4.12	471.863	2424913.250	0.000	bb	2.077	
16	16	02745-001-2018...	Analyte		4.12	35.655	2448032.500	0.000	bb	1.951	
17	17	02745-001-2018...	Analyte		4.11	541.085	2470118.750	0.000	bb	2.094	
18	18	02737-001-2018	Analyte		4.18	214.283	2852892.000	0.000	db	1.994	
19	19	02738-001-2018	Analyte		4.09	260.560	2797780.250	0.000	bb	2.006	
20	20	st3_tomate 0412...	QC	100.000	4.11	366317.625	2659883.750	0.138	bb	97.867	-2.1
21	21	bco rvo4_041218	Analyte		4.10	1657.081	2922693.500	0.001	bb	2.336	
22	22	02739-001-2018	Analyte		3.94	148.287	2427980.000	0.000	bb	1.984	
23	23	02740-001-2018...	Analyte		4.10	200.331	2439909.000	0.000	bb	1.998	
24	24	02740-001-2018...	Analyte		4.14	66.989	2717853.500	0.000	db	1.958	
25	25	02741-001-2018	Analyte		3.97	384.348	2662588.000	0.000	bd	2.042	
26	26	02775-001-2018	Analyte		4.10	717.063	2483042.750	0.000	db	2.142	
27	27	02775-002-2018...	Analyte		4.10	422.186	2774676.500	0.000	bd	2.047	
28	28	02775-002-2018...	Analyte		4.19	90.048	2769792.250	0.000	db	1.964	
29	29	02734-001-2018	Analyte		4.11	334.362	2749886.000	0.000	bb	2.026	
30	30	02736-001-2018	Analyte		4.10	179.452	2789317.750	0.000	bb	1.986	
31	31	02749-001-2018	Analyte		4.10	244.959	2710655.750	0.000	dd	2.004	
32	32	st3_tomate 0412...	QC	100.000	4.11	364217.031	2699987.000	0.135	bb	95.901	-4.1
33	33	bco rvo5_041218	Analyte		4.11	1845.847	2880752.750	0.001	bb	2.388	
34	34	02715-001-2018	Analyte		4.11	418.526	2825750.750	0.000	bb	2.044	
35	35	02720-001-2018	Analyte		4.07	141.532	2760568.250	0.000	db	1.977	
36	36	02729-001-2018	Analyte		3.96	78.294	2751369.500	0.000	bb	1.961	
37	37	02731-001-2018	Analyte		4.11	283.921	2719900.500	0.000	db	2.014	
38	38	02775-003-2018	Analyte		4.09	595.640	2693616.500	0.000	bb	2.095	
39	39	02776-001-2018	Analyte		4.17	129.683	2524254.750	0.000	db	1.977	
40	40	02725-001-2018	Analyte		4.11	251.975	2776985.250	0.000	bd	2.004	
41	41	02690-001-2018	Analyte		4.10	314.274	2553068.500	0.000	bb	2.027	
42	42	02691-001-2018	Analyte		4.12	146.105	2571030.000	0.000	bb	1.981	
43	43	02747-001-2018	Analyte		4.09	212.894	2721736.000	0.000	bd	1.996	
44	44	st3_tomate 0412...	QC	100.000	4.11	361088.969	2703699.750	0.134	bb	94.966	-5.0
45	45	bco rvo6_041218	Analyte		4.11	2056.267	2829624.500	0.001	bb	2.447	
46	46	02498-001-2018...	Analyte		4.14	222.477	133826.453	0.002	db	3.099	

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Compound name: Diflubenzuron

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		4.10	405.836	2821720.000	0.000	db	2.041	
48	48	02773-001-2018...	Analyte		4.12	233.869	2754624.000	0.000	bb	2.000	
49	49	02774-001-2018	Analyte				2751408.750				
50	50	02724-001-2018	Analyte		3.97	230.199	2662602.500	0.000	bb	2.001	
51	51	02659-001-2018...	Analyte		4.10	99.602	193222.172	0.001	bd	2.300	
52	52	02692-001-2018...	Analyte		4.10	382.139	1361844.500	0.000	bb	2.137	
53	53	02498-001-2018...	Analyte		4.10	586.978	2614060.500	0.000	bb	2.098	
54	54	02766-001-2018	Analyte		4.12	274.875	2416307.000	0.000	bb	2.020	
55	55	02796-001-2018	Analyte		4.16	33.744	2397603.750	0.000	dd	1.951	
56	56	02801-001-2018	Analyte		3.98	231.466	2437966.250	0.000	bd	2.007	
57	57	st3_tomate 0412...	QC	100.000	4.11	361343.094	2735927.250	0.132	bb	93.935	-6.1
58	58	bco rvo7_041218	Analyte		4.10	1848.679	2835420.500	0.001	bb	2.395	
59	59	bco rvo8_041218	Analyte		4.10	188.387	2896596.000	0.000	bd	1.987	

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Compound name: Dimethoate
Correlation coefficient: r = 0.999834, r^2 = 0.999668
Calibration curve: 0.00148499 * x + -0.00133173
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 rvo2_041218	Blank		2.33	4.708	2917557.000	0.000	bb	0.898	
2	2	bco1_02356-001...	Analyte		2.22	37.409	2663450.750	0.000	db	0.906	
3	3	st1_tomate 0412...	Standard	5.000	2.19	19405.986	2755173.750	0.007	bb	5.640	12.8
4	4	st2_tomate 0412...	Standard	10.000	2.19	38240.598	2460470.750	0.016	bb	11.363	13.6
5	5	st3_tomate 0412...	Standard	50.000	2.19	189358.328	2669285.250	0.071	bb	48.668	-2.7
6	6	st4_tomate 0412...	Standard	100.000	2.19	388003.094	2717215.000	0.143	bb	97.055	-2.9
7	7	st5_tomate 0412...	Standard	250.000	2.19	957908.813	2575302.500	0.372	bb	251.377	0.6
8	8	02356-001-2017...	Analyte		2.19	37800.504	2836350.500	0.013	bb	9.871	
9	9	bco rvo3_041218	Analyte		2.16	13.732	2901644.500	0.000	bb	0.900	
10	10	02733-001-2018	Analyte		2.35	13.159	2900022.500	0.000	bb	0.900	
11	11	02735-001-2018	Analyte		2.26	13.447	2924844.250	0.000	bb	0.900	
12	12	02742-001-2018...	Analyte		2.19	72.124	2935175.750	0.000	db	0.913	
13	13	02742-001-2018...	Analyte		2.16	23.467	3005039.750	0.000	db	0.902	
14	14	02707-001-2018	Analyte		2.19	786.059	2533227.500	0.000	bb	1.106	
15	15	02710-001-2018	Analyte		2.19	513.042	2424913.250	0.000	db	1.039	
16	16	02745-001-2018...	Analyte		2.19	16.235	2448032.500	0.000	bb	0.901	
17	17	02745-001-2018...	Analyte		2.20	0.782	2470118.750	0.000	bb	0.897	
18	18	02737-001-2018	Analyte		2.19	480.537	2852892.000	0.000	bb	1.010	
19	19	02738-001-2018	Analyte		2.19	514.132	2797780.250	0.000	bd	1.021	
20	20	st3_tomate 0412...	QC	50.000	2.19	191907.172	2659883.750	0.072	bb	49.482	-1.0
21	21	bco rvo4_041218	Analyte		2.29	5.903	2922693.500	0.000	bb	0.898	
22	22	02739-001-2018	Analyte		2.20	35.053	2427980.000	0.000	db	0.907	
23	23	02740-001-2018...	Analyte		2.19	798.677	2439909.000	0.000	bb	1.117	
24	24	02740-001-2018...	Analyte		2.19	675.701	2717853.500	0.000	bb	1.064	
25	25	02741-001-2018	Analyte		2.19	183.175	2662588.000	0.000	bb	0.943	
26	26	02775-001-2018	Analyte		2.29	0.164	2483042.750	0.000	bb	0.897	
27	27	02775-002-2018...	Analyte		2.18	163.561	2774676.500	0.000	bb	0.936	
28	28	02775-002-2018...	Analyte		2.19	189.683	2769792.250	0.000	bb	0.943	
29	29	02734-001-2018	Analyte		2.07	8.389	2749886.000	0.000	bb	0.899	
30	30	02736-001-2018	Analyte		2.08	5.018	2789317.750	0.000	bd	0.898	
31	31	02749-001-2018	Analyte				2710655.750				
32	32	st3_tomate 0412...	QC	50.000	2.19	187995.766	2699987.000	0.070	bb	47.785	-4.4
33	33	bco rvo5_041218	Analyte				2880752.750				
34	34	02715-001-2018	Analyte		2.04	7.620	2825750.750	0.000	bb	0.899	
35	35	02720-001-2018	Analyte				2760568.250				
36	36	02729-001-2018	Analyte		2.14	30.259	2751369.500	0.000	bb	0.904	
37	37	02731-001-2018	Analyte		2.24	19.914	2719900.500	0.000	bb	0.902	
38	38	02775-003-2018	Analyte		2.12	10.629	2693616.500	0.000	bb	0.899	
39	39	02776-001-2018	Analyte				2524254.750				
40	40	02725-001-2018	Analyte		2.36	7.882	2776985.250	0.000	bb	0.899	
41	41	02690-001-2018	Analyte		2.18	51.919	2553068.500	0.000	bb	0.910	
42	42	02691-001-2018	Analyte		2.19	110.560	2571030.000	0.000	bd	0.926	
43	43	02747-001-2018	Analyte		2.19	338.930	2721736.000	0.000	bb	0.981	
44	44	st3_tomate 0412...	QC	50.000	2.19	183052.125	2703699.750	0.068	bb	46.489	-7.0
45	45	bco rvo6_041218	Analyte		2.33	8.967	2829624.500	0.000	bb	0.899	
46	46	02498-001-2018...	Analyte		2.19	35.471	133826.453	0.000	dd	1.075	

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Compound name: Dimethoate

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		2.19	10.677	2821720.000	0.000	bb	0.899	
48	48	02773-001-2018...	Analyte		2.27	22.428	2754624.000	0.000	bb	0.902	
49	49	02774-001-2018	Analyte		2.18	16.551	2751408.750	0.000	bd	0.901	
50	50	02724-001-2018	Analyte				2662602.500				
51	51	02659-001-2018...	Analyte		2.17	7.548	193222.172	0.000	bb	0.923	
52	52	02692-001-2018...	Analyte				1361844.500				
53	53	02498-001-2018...	Analyte		2.19	933.618	2614060.500	0.000	bb	1.137	
54	54	02766-001-2018	Analyte		2.20	20.111	2416307.000	0.000	bd	0.902	
55	55	02796-001-2018	Analyte		2.20	51.753	2397603.750	0.000	bb	0.911	
56	56	02801-001-2018	Analyte		2.18	42.387	2437966.250	0.000	bb	0.909	
57	57	st3_tomate 0412...	QC	50.000	2.19	187868.922	2735927.250	0.069	bb	47.138	-5.7
58	58	bco rvo7_041218	Analyte		2.23	4.947	2835420.500	0.000	db	0.898	
59	59	bco rvo8_041218	Analyte		2.18	6.384	2896596.000	0.000	db	0.898	

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Compound name: Dimethomorph
Correlation coefficient: r = 0.999876, r^2 = 0.999752
Calibration curve: 0.0016295 * x + -0.00122514
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 rvo2_041218	Blank		3.92	62.723	2917557.000	0.000	db	0.765	
2	2	bco1_02356-001...	Analyte		3.77	20.867	2663450.750	0.000	bb	0.757	
3	3	st1_tomate 0412...	Standard	5.000	3.91	20175.582	2755173.750	0.007	db	5.246	4.9
4	4	st2_tomate 0412...	Standard	10.000	3.91	43958.230	2460470.750	0.018	db	11.716	17.2
5	5	st3_tomate 0412...	Standard	50.000	3.91	205119.781	2669285.250	0.077	db	47.910	-4.2
6	6	st4_tomate 0412...	Standard	100.000	3.91	432299.844	2717215.000	0.159	db	98.387	-1.6
7	7	st5_tomate 0412...	Standard	250.000	3.91	1050114.375	2575302.500	0.408	db	250.990	0.4
8	8	02356-001-2017...	Analyte		3.91	43254.148	2836350.500	0.015	db	10.110	
9	9	bco rvo3_041218	Analyte		3.77	64.830	2901644.500	0.000	bd	0.766	
10	10	02733-001-2018	Analyte		3.76	17.228	2900022.500	0.000	bb	0.755	
11	11	02735-001-2018	Analyte		3.92	46.426	2924844.250	0.000	bd	0.762	
12	12	02742-001-2018...	Analyte		3.92	42.399	2935175.750	0.000	bb	0.761	
13	13	02742-001-2018...	Analyte		3.91	45.734	3005039.750	0.000	bb	0.761	
14	14	02707-001-2018	Analyte		3.89	74.501	2533227.500	0.000	bb	0.770	
15	15	02710-001-2018	Analyte		3.88	29.756	2424913.250	0.000	bb	0.759	
16	16	02745-001-2018...	Analyte		3.90	81.057	2448032.500	0.000	db	0.772	
17	17	02745-001-2018...	Analyte		3.91	70.526	2470118.750	0.000	bb	0.769	
18	18	02737-001-2018	Analyte		3.98	138.059	2852892.000	0.000	bb	0.782	
19	19	02738-001-2018	Analyte		3.78	88.415	2797780.250	0.000	bb	0.771	
20	20	st3_tomate 0412...	QC	50.000	3.91	207155.922	2659883.750	0.078	db	48.547	-2.9
21	21	bco rvo4_041218	Analyte		3.80	48.576	2922693.500	0.000	db	0.762	
22	22	02739-001-2018	Analyte		3.92	42.136	2427980.000	0.000	bb	0.763	
23	23	02740-001-2018...	Analyte		3.92	72.863	2439909.000	0.000	bd	0.770	
24	24	02740-001-2018...	Analyte		3.89	20.014	2717853.500	0.000	bb	0.756	
25	25	02741-001-2018	Analyte		3.88	70.829	2662588.000	0.000	bb	0.768	
26	26	02775-001-2018	Analyte		3.91	326.172	2483042.750	0.000	bd	0.832	
27	27	02775-002-2018...	Analyte		3.82	148.302	2774676.500	0.000	bb	0.785	
28	28	02775-002-2018...	Analyte				2769792.250				
29	29	02734-001-2018	Analyte				2749886.000				
30	30	02736-001-2018	Analyte		3.90	31.806	2789317.750	0.000	bb	0.759	
31	31	02749-001-2018	Analyte		3.72	225.313	2710655.750	0.000	bd	0.803	
32	32	st3_tomate 0412...	QC	50.000	3.91	214245.266	2699987.000	0.079	db	49.448	-1.1
33	33	bco rvo5_041218	Analyte		3.81	97.205	2880752.750	0.000	bd	0.773	
34	34	02715-001-2018	Analyte		3.92	31.599	2825750.750	0.000	bb	0.759	
35	35	02720-001-2018	Analyte				2760568.250				
36	36	02729-001-2018	Analyte		3.92	146.257	2751369.500	0.000	bb	0.784	
37	37	02731-001-2018	Analyte		3.85	17794.256	2719900.500	0.007	bb	4.767	
38	38	02775-003-2018	Analyte		3.88	29.346	2693616.500	0.000	bb	0.759	
39	39	02776-001-2018	Analyte		3.91	154.379	2524254.750	0.000	bb	0.789	
40	40	02725-001-2018	Analyte				2776985.250				
41	41	02690-001-2018	Analyte		3.93	109.636	2553068.500	0.000	db	0.778	
42	42	02691-001-2018	Analyte		3.92	90.206	2571030.000	0.000	bb	0.773	
43	43	02747-001-2018	Analyte				2721736.000				
44	44	st3_tomate 0412...	QC	50.000	3.91	200248.563	2703699.750	0.074	db	46.204	-7.6
45	45	bco rvo6_041218	Analyte		3.78	226.236	2829624.500	0.000	bb	0.801	
46	46	02498-001-2018...	Analyte		3.90	51.201	133826.453	0.000	bb	0.987	

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Compound name: Dimethomorph

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		3.68	4.899	2821720.000	0.000	bb	0.753	
48	48	02773-001-2018...	Analyte		3.92	106.832	2754624.000	0.000	bb	0.776	
49	49	02774-001-2018	Analyte		3.90	253.977	2751408.750	0.000	bb	0.808	
50	50	02724-001-2018	Analyte		3.86	50.922	2662602.500	0.000	bb	0.764	
51	51	02659-001-2018...	Analyte		3.92	132.629	193222.172	0.001	bb	1.173	
52	52	02692-001-2018...	Analyte		3.90	26.130	1361844.500	0.000	bb	0.764	
53	53	02498-001-2018...	Analyte		3.92	1228.934	2614060.500	0.000	db	1.040	
54	54	02766-001-2018	Analyte				2416307.000				
55	55	02796-001-2018	Analyte		3.90	84.569	2397603.750	0.000	bd	0.773	
56	56	02801-001-2018	Analyte				2437966.250				
57	57	st3_tomate 0412...	QC	50.000	3.91	213761.953	2735927.250	0.078	db	48.700	-2.6
58	58	bco rvo7_041218	Analyte		3.92	216.391	2835420.500	0.000	bb	0.799	
59	59	bco rvo8_041218	Analyte		3.92	64.099	2896596.000	0.000	bd	0.765	

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Compound name: Diniconazol
Correlation coefficient: r = 0.998906, r^2 = 0.997812
Calibration curve: 0.00106594 * x + -0.00254681
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 rvo2_041218	Blank		4.49	1424.560	2917557.000	0.000	db	2.847	
2	2	bco1_02356-001...	Analyte		4.57	818.174	2663450.750	0.000	bb	2.677	
3	3	st1_tomate 0412...	Standard	5.000	4.43	13106.932	2755173.750	0.005	bb	6.852	37.0
4	4	st2_tomate 0412...	Standard	10.000	4.43	26556.277	2460470.750	0.011	bb	12.515	25.1
5	5	st3_tomate 0412...	Standard	50.000	4.43	129685.102	2669285.250	0.049	bb	47.968	-4.1
6	6	st4_tomate 0412...	Standard	100.000	4.43	258616.984	2717215.000	0.095	bb	91.679	-8.3
7	7	st5_tomate 0412...	Standard	250.000	4.43	689597.125	2575302.500	0.268	bb	253.597	1.4
8	8	02356-001-2017...	Analyte		4.43	25816.088	2836350.500	0.009	bb	10.928	
9	9	bco rvo3_041218	Analyte		4.42	1846.524	2901644.500	0.001	bb	2.986	
10	10	02733-001-2018	Analyte		4.37	734.686	2900022.500	0.000	bd	2.627	
11	11	02735-001-2018	Analyte		4.37	498.405	2924844.250	0.000	bb	2.549	
12	12	02742-001-2018...	Analyte		4.34	673.956	2935175.750	0.000	bd	2.605	
13	13	02742-001-2018...	Analyte		4.43	386.449	3005039.750	0.000	db	2.510	
14	14	02707-001-2018	Analyte		4.47	591.433	2533227.500	0.000	db	2.608	
15	15	02710-001-2018	Analyte		4.49	384.019	2424913.250	0.000	bb	2.538	
16	16	02745-001-2018...	Analyte		4.38	658.705	2448032.500	0.000	bd	2.642	
17	17	02745-001-2018...	Analyte		4.41	493.447	2470118.750	0.000	bb	2.577	
18	18	02737-001-2018	Analyte		4.42	892.640	2852892.000	0.000	db	2.683	
19	19	02738-001-2018	Analyte		4.24	623.879	2797780.250	0.000	bb	2.598	
20	20	st3_tomate 0412...	QC	50.000	4.43	131385.984	2659883.750	0.049	bb	48.729	-2.5
21	21	bco rvo4_041218	Analyte		4.43	773.429	2922693.500	0.000	bb	2.638	
22	22	02739-001-2018	Analyte		4.45	999.976	2427980.000	0.000	dd	2.776	
23	23	02740-001-2018...	Analyte		4.54	444.566	2439909.000	0.000	bb	2.560	
24	24	02740-001-2018...	Analyte		4.49	140.455	2717853.500	0.000	bb	2.438	
25	25	02741-001-2018	Analyte		4.37	390.989	2662588.000	0.000	bb	2.527	
26	26	02775-001-2018	Analyte		4.39	769.907	2483042.750	0.000	bb	2.680	
27	27	02775-002-2018...	Analyte				2774676.500				
28	28	02775-002-2018...	Analyte		4.43	499.997	2769792.250	0.000	dd	2.559	
29	29	02734-001-2018	Analyte		4.49	1086.028	2749886.000	0.000	db	2.760	
30	30	02736-001-2018	Analyte				2789317.750				
31	31	02749-001-2018	Analyte		4.31	228.414	2710655.750	0.000	db	2.468	
32	32	st3_tomate 0412...	QC	50.000	4.43	126986.297	2699987.000	0.047	bb	46.512	-7.0
33	33	bco rvo5_041218	Analyte		4.49	799.250	2880752.750	0.000	dd	2.650	
34	34	02715-001-2018	Analyte		4.49	800.548	2825750.750	0.000	db	2.655	
35	35	02720-001-2018	Analyte		4.32	548.627	2760568.250	0.000	db	2.576	
36	36	02729-001-2018	Analyte		4.50	607.487	2751369.500	0.000	db	2.596	
37	37	02731-001-2018	Analyte		4.44	1593.528	2719900.500	0.001	bb	2.939	
38	38	02775-003-2018	Analyte		4.56	414.484	2693616.500	0.000	bb	2.534	
39	39	02776-001-2018	Analyte		4.41	858.517	2524254.750	0.000	bb	2.708	
40	40	02725-001-2018	Analyte		4.30	318.292	2776985.250	0.000	bd	2.497	
41	41	02690-001-2018	Analyte		4.44	302.879	2553068.500	0.000	bb	2.501	
42	42	02691-001-2018	Analyte		4.50	693.518	2571030.000	0.000	db	2.642	
43	43	02747-001-2018	Analyte				2721736.000				
44	44	st3_tomate 0412...	QC	50.000	4.43	128705.734	2703699.750	0.048	bb	47.048	-5.9
45	45	bco rvo6_041218	Analyte		4.44	1936.647	2829624.500	0.001	bb	3.031	
46	46	02498-001-2018...	Analyte		4.50	248.716	133826.453	0.002	bb	4.133	

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Compound name: Diniconazol

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		4.53	403.288	2821720.000	0.000	dd	2.523	
48	48	02773-001-2018...	Analyte		4.49	681.001	2754624.000	0.000	bb	2.621	
49	49	02774-001-2018	Analyte		4.54	447.585	2751408.750	0.000	db	2.542	
50	50	02724-001-2018	Analyte		4.46	587.466	2662602.500	0.000	db	2.596	
51	51	02659-001-2018...	Analyte		4.30	521.938	193222.172	0.003	bd	4.923	
52	52	02692-001-2018...	Analyte		4.30	589.936	1361844.500	0.000	bd	2.796	
53	53	02498-001-2018...	Analyte		4.46	886.470	2614060.500	0.000	bb	2.707	
54	54	02766-001-2018	Analyte		4.51	754.610	2416307.000	0.000	db	2.682	
55	55	02796-001-2018	Analyte		4.34	1018.412	2397603.750	0.000	bb	2.788	
56	56	02801-001-2018	Analyte		4.49	390.254	2437966.250	0.000	bb	2.539	
57	57	st3_tomate 0412...	QC	50.000	4.43	132472.359	2735927.250	0.048	bb	47.813	-4.4
58	58	bco rvo7_041218	Analyte		4.42	837.573	2835420.500	0.000	bb	2.666	
59	59	bco rvo8_041218	Analyte		4.38	911.619	2896596.000	0.000	bd	2.685	

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Compound name: Dinotefuran
Correlation coefficient: r = 0.999292, r^2 = 0.998584
Calibration curve: 8.11976e-005 * x + -0.000124266
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 rvo2_041218	Blank				2917557.000				
2	2	bco1_02356-001...	Analyte		1.05	98.382	2663450.750	0.000	bb	1.985	
3	3	st1_tomate 0412...	Standard	2.600	1.00	426.941	2755173.750	0.000	bb	3.439	32.3
4	4	st2_tomate 0412...	Standard	5.100	1.01	637.064	2460470.750	0.000	bb	4.719	-7.5
5	5	st3_tomate 0412...	Standard	25.600	1.01	5245.038	2669285.250	0.002	db	25.730	0.5
6	6	st4_tomate 0412...	Standard	51.200	1.01	10189.474	2717215.000	0.004	bb	47.714	-6.8
7	7	st5_tomate 0412...	Standard	127.900	1.01	26710.918	2575302.500	0.010	bb	129.268	1.1
8	8	02356-001-2017...	Analyte		1.01	768.117	2836350.500	0.000	bb	4.866	
9	9	bco rvo3_041218	Analyte		0.80	200.928	2901644.500	0.000	bb	2.383	
10	10	02733-001-2018	Analyte		0.92	470.455	2900022.500	0.000	dd	3.528	
11	11	02735-001-2018	Analyte				2924844.250				
12	12	02742-001-2018...	Analyte				2935175.750				
13	13	02742-001-2018...	Analyte				3005039.750				
14	14	02707-001-2018	Analyte		0.97	174.284	2533227.500	0.000	bd	2.378	
15	15	02710-001-2018	Analyte				2424913.250				
16	16	02745-001-2018...	Analyte				2448032.500				
17	17	02745-001-2018...	Analyte		0.92	233.762	2470118.750	0.000	dd	2.696	
18	18	02737-001-2018	Analyte		0.92	438.735	2852892.000	0.000	db	3.424	
19	19	02738-001-2018	Analyte		0.92	535.755	2797780.250	0.000	dd	3.889	
20	20	st3_tomate 0412...	QC	25.600	1.01	4828.583	2659883.750	0.002	bb	23.887	-6.7
21	21	bco rvo4_041218	Analyte				2922693.500				
22	22	02739-001-2018	Analyte		0.88	425.851	2427980.000	0.000	bd	3.690	
23	23	02740-001-2018...	Analyte		1.02	305.002	2439909.000	0.000	db	3.070	
24	24	02740-001-2018...	Analyte		0.98	140.082	2717853.500	0.000	dd	2.165	
25	25	02741-001-2018	Analyte		0.77	224.705	2662588.000	0.000	bd	2.570	
26	26	02775-001-2018	Analyte				2483042.750				
27	27	02775-002-2018...	Analyte		1.14	168.751	2774676.500	0.000	db	2.279	
28	28	02775-002-2018...	Analyte		1.06	219.903	2769792.250	0.000	db	2.508	
29	29	02734-001-2018	Analyte		0.83	206.103	2749886.000	0.000	bb	2.453	
30	30	02736-001-2018	Analyte		0.92	237.477	2789317.750	0.000	dd	2.579	
31	31	02749-001-2018	Analyte				2710655.750				
32	32	st3_tomate 0412...	QC	25.600	1.01	5228.254	2699987.000	0.002	db	25.378	-0.9
33	33	bco rvo5_041218	Analyte		0.80	71.232	2880752.750	0.000	bb	1.835	
34	34	02715-001-2018	Analyte		0.91	649.903	2825750.750	0.000	dd	4.363	
35	35	02720-001-2018	Analyte		0.84	205.534	2760568.250	0.000	bd	2.447	
36	36	02729-001-2018	Analyte		0.92	419.961	2751369.500	0.000	dd	3.410	
37	37	02731-001-2018	Analyte		0.86	145.060	2719900.500	0.000	bd	2.187	
38	38	02775-003-2018	Analyte		0.82	173.094	2693616.500	0.000	bd	2.322	
39	39	02776-001-2018	Analyte				2524254.750				
40	40	02725-001-2018	Analyte				2776985.250				
41	41	02690-001-2018	Analyte		1.05	164.071	2553068.500	0.000	db	2.322	
42	42	02691-001-2018	Analyte		1.10	150.257	2571030.000	0.000	bd	2.250	
43	43	02747-001-2018	Analyte		0.84	305.832	2721736.000	0.000	bd	2.914	
44	44	st3_tomate 0412...	QC	25.600	1.01	5426.409	2703699.750	0.002	bb	26.248	2.5
45	45	bco rvo6_041218	Analyte		1.14	144.258	2829624.500	0.000	bd	2.158	
46	46	02498-001-2018...	Analyte		0.81	2264.430	133826.453	0.017	bb	209.919	

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Compound name: Dinotefuran

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		1.16	123.806	2821720.000	0.000	bb	2.071	
48	48	02773-001-2018...	Analyte		0.83	136.014	2754624.000	0.000	bd	2.139	
49	49	02774-001-2018	Analyte		1.01	8289.059	2751408.750	0.003	bb	38.633	
50	50	02724-001-2018	Analyte		1.00	129.517	2662602.500	0.000	bb	2.129	
51	51	02659-001-2018...	Analyte		1.09	84.025	193222.172	0.000	bb	6.886	
52	52	02692-001-2018...	Analyte				1361844.500				
53	53	02498-001-2018...	Analyte				2614060.500				
54	54	02766-001-2018	Analyte		1.17	249.159	2416307.000	0.000	bd	2.800	
55	55	02796-001-2018	Analyte				2397603.750				
56	56	02801-001-2018	Analyte				2437966.250				
57	57	st3_tomate 0412...	QC	25.600	1.01	5722.121	2735927.250	0.002	bb	27.288	6.6
58	58	bco rvo7_041218	Analyte		1.03	232.277	2835420.500	0.000	dd	2.539	
59	59	bco rvo8_041218	Analyte				2896596.000				

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Compound name: Diuron
Correlation coefficient: r = 0.999877, r^2 = 0.999754
Calibration curve: 0.0018218 * x + -0.00160206
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 rvo2_041218	Blank		3.50	2145.279	2917557.000	0.001	bb	1.283	
2	2	bco1_02356-001...	Analyte		3.49	1633.256	2663450.750	0.001	bb	1.216	
3	3	st1_tomate 0412...	Standard	10.000	3.49	49014.172	2755173.750	0.018	bb	10.644	6.4
4	4	st2_tomate 0412...	Standard	20.000	3.49	99333.648	2460470.750	0.040	bb	23.040	15.2
5	5	st3_tomate 0412...	Standard	100.000	3.49	474192.375	2669285.250	0.178	bb	98.392	-1.6
6	6	st4_tomate 0412...	Standard	200.000	3.49	959766.750	2717215.000	0.353	bb	194.763	-2.6
7	7	st5_tomate 0412...	Standard	500.000	3.49	2352424.750	2575302.500	0.913	bb	502.282	0.5
8	8	02356-001-2017...	Analyte		3.49	90952.328	2836350.500	0.032	bb	18.481	
9	9	bco rvo3_041218	Analyte		3.48	3440.647	2901644.500	0.001	bd	1.530	
10	10	02733-001-2018	Analyte		3.50	2745.671	2900022.500	0.001	bb	1.399	
11	11	02735-001-2018	Analyte				2924844.250				
12	12	02742-001-2018...	Analyte		3.50	2871.018	2935175.750	0.001	bb	1.416	
13	13	02742-001-2018...	Analyte				3005039.750				
14	14	02707-001-2018	Analyte		3.49	1083.464	2533227.500	0.000	bb	1.114	
15	15	02710-001-2018	Analyte		3.51	1709.094	2424913.250	0.001	bb	1.266	
16	16	02745-001-2018...	Analyte		3.49	3040.104	2448032.500	0.001	bb	1.561	
17	17	02745-001-2018...	Analyte		3.51	2451.860	2470118.750	0.001	bb	1.424	
18	18	02737-001-2018	Analyte		3.49	3432.362	2852892.000	0.001	db	1.540	
19	19	02738-001-2018	Analyte		3.50	1955.555	2797780.250	0.001	bd	1.263	
20	20	st3_tomate 0412...	QC	100.000	3.50	482281.938	2659883.750	0.181	bb	100.406	0.4
21	21	bco rvo4_041218	Analyte		3.50	2431.655	2922693.500	0.001	bd	1.336	
22	22	02739-001-2018	Analyte		3.50	2064.846	2427980.000	0.001	bd	1.346	
23	23	02740-001-2018...	Analyte		3.51	2453.624	2439909.000	0.001	bb	1.431	
24	24	02740-001-2018...	Analyte		3.48	2870.365	2717853.500	0.001	bb	1.459	
25	25	02741-001-2018	Analyte		3.49	2918.227	2662588.000	0.001	bb	1.481	
26	26	02775-001-2018	Analyte				2483042.750				
27	27	02775-002-2018...	Analyte		3.47	1929.949	2774676.500	0.001	bb	1.261	
28	28	02775-002-2018...	Analyte		3.48	1497.840	2769792.250	0.001	bd	1.176	
29	29	02734-001-2018	Analyte		3.49	2055.056	2749886.000	0.001	bd	1.290	
30	30	02736-001-2018	Analyte		3.48	2687.944	2789317.750	0.001	bd	1.408	
31	31	02749-001-2018	Analyte		3.49	1095.428	2710655.750	0.000	bb	1.101	
32	32	st3_tomate 0412...	QC	100.000	3.49	483643.969	2699987.000	0.179	bb	99.204	-0.8
33	33	bco rvo5_041218	Analyte		3.49	1998.610	2880752.750	0.001	bb	1.260	
34	34	02715-001-2018	Analyte		3.49	2288.198	2825750.750	0.001	bb	1.324	
35	35	02720-001-2018	Analyte		3.50	2236.170	2760568.250	0.001	bb	1.324	
36	36	02729-001-2018	Analyte		3.47	1561.976	2751369.500	0.001	bd	1.191	
37	37	02731-001-2018	Analyte		3.49	2571.380	2719900.500	0.001	bb	1.398	
38	38	02775-003-2018	Analyte		3.49	1998.145	2693616.500	0.001	bb	1.287	
39	39	02776-001-2018	Analyte		3.55	1528.338	2524254.750	0.001	db	1.212	
40	40	02725-001-2018	Analyte		3.49	2502.146	2776985.250	0.001	bb	1.374	
41	41	02690-001-2018	Analyte		3.51	2338.917	2553068.500	0.001	bb	1.382	
42	42	02691-001-2018	Analyte		3.49	2291.615	2571030.000	0.001	bb	1.369	
43	43	02747-001-2018	Analyte		3.49	3087.802	2721736.000	0.001	bd	1.502	
44	44	st3_tomate 0412...	QC	100.000	3.49	475757.063	2703699.750	0.176	bb	97.468	-2.5
45	45	bco rvo6_041218	Analyte		3.49	2714.348	2829624.500	0.001	bb	1.406	
46	46	02498-001-2018...	Analyte		3.51	2680.154	133826.453	0.020	bb	11.872	

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Compound name: Diuron

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		3.51	1958.005	2821720.000	0.001	db	1.260	
48	48	02773-001-2018...	Analyte		3.49	2237.720	2754624.000	0.001	bb	1.325	
49	49	02774-001-2018	Analyte		3.50	2049.727	2751408.750	0.001	bb	1.288	
50	50	02724-001-2018	Analyte		3.51	1359.795	2662602.500	0.001	bb	1.160	
51	51	02659-001-2018...	Analyte		3.50	1806.490	193222.172	0.009	bb	6.011	
52	52	02692-001-2018...	Analyte		3.49	1775.772	1361844.500	0.001	bb	1.595	
53	53	02498-001-2018...	Analyte		3.50	3588.325	2614060.500	0.001	bb	1.633	
54	54	02766-001-2018	Analyte		3.49	3165.518	2416307.000	0.001	bd	1.598	
55	55	02796-001-2018	Analyte		3.50	1793.175	2397603.750	0.001	bb	1.290	
56	56	02801-001-2018	Analyte		3.48	1784.825	2437966.250	0.001	bd	1.281	
57	57	st3_tomate 0412...	QC	100.000	3.49	468119.719	2735927.250	0.171	bb	94.798	-5.2
58	58	bco rvo7_041218	Analyte		3.50	2536.567	2835420.500	0.001	bb	1.370	
59	59	bco rvo8_041218	Analyte		3.49	2752.856	2896596.000	0.001	bb	1.401	

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Compound name: Spinosin A
Correlation coefficient: r = 0.999492, r^2 = 0.998983
Calibration curve: 0.00364555 * x + -0.00641981
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 rvo2_041218	Blank		4.85	438.237	2917557.000	0.000	dd	1.802	
2	2	bco1_02356-001...	Analyte		4.86	138.952	2663450.750	0.000	bb	1.775	
3	3	st1_tomate 0412...	Standard	5.000	4.85	45140.332	2755173.750	0.016	bb	6.255	25.1
4	4	st2_tomate 0412...	Standard	10.000	4.85	92677.844	2460470.750	0.038	bb	12.093	20.9
5	5	st3_tomate 0412...	Standard	50.000	4.85	446225.438	2669285.250	0.167	bb	47.617	-4.8
6	6	st4_tomate 0412...	Standard	100.000	4.85	922047.688	2717215.000	0.339	bb	94.843	-5.2
7	7	st5_tomate 0412...	Standard	250.000	4.85	2353386.500	2575302.500	0.914	bb	252.431	1.0
8	8	02356-001-2017...	Analyte		4.85	33228.844	2836350.500	0.012	bb	4.975	
9	9	bco rvo3_041218	Analyte		4.85	1243.652	2901644.500	0.000	bb	1.879	
10	10	02733-001-2018	Analyte		4.85	453.867	2900022.500	0.000	bb	1.804	
11	11	02735-001-2018	Analyte		4.86	173.720	2924844.250	0.000	bb	1.777	
12	12	02742-001-2018...	Analyte		4.85	273.382	2935175.750	0.000	db	1.787	
13	13	02742-001-2018...	Analyte				3005039.750				
14	14	02707-001-2018	Analyte				2533227.500				
15	15	02710-001-2018	Analyte				2424913.250				
16	16	02745-001-2018...	Analyte				2448032.500				
17	17	02745-001-2018...	Analyte		4.85	609.475	2470118.750	0.000	bb	1.829	
18	18	02737-001-2018	Analyte		4.86	99.353	2852892.000	0.000	bd	1.771	
19	19	02738-001-2018	Analyte		4.85	102.235	2797780.250	0.000	bb	1.771	
20	20	st3_tomate 0412...	QC	50.000	4.85	458997.250	2659883.750	0.173	bb	49.096	-1.8
21	21	bco rvo4_041218	Analyte		4.85	1999.528	2922693.500	0.001	bb	1.949	
22	22	02739-001-2018	Analyte				2427980.000				
23	23	02740-001-2018...	Analyte		4.85	105.305	2439909.000	0.000	bd	1.773	
24	24	02740-001-2018...	Analyte		4.85	72.408	2717853.500	0.000	bd	1.768	
25	25	02741-001-2018	Analyte		4.86	191.215	2662588.000	0.000	bd	1.781	
26	26	02775-001-2018	Analyte		4.86	64.032	2483042.750	0.000	bb	1.768	
27	27	02775-002-2018...	Analyte				2774676.500				
28	28	02775-002-2018...	Analyte		4.86	56.884	2769792.250	0.000	bb	1.767	
29	29	02734-001-2018	Analyte		4.85	122.557	2749886.000	0.000	bd	1.773	
30	30	02736-001-2018	Analyte		4.90	29.720	2789317.750	0.000	bb	1.764	
31	31	02749-001-2018	Analyte		4.89	187.958	2710655.750	0.000	dd	1.780	
32	32	st3_tomate 0412...	QC	50.000	4.85	440478.313	2699987.000	0.163	bb	46.512	-7.0
33	33	bco rvo5_041218	Analyte		4.85	1712.866	2880752.750	0.001	bb	1.924	
34	34	02715-001-2018	Analyte				2825750.750				
35	35	02720-001-2018	Analyte		4.86	11.903	2760568.250	0.000	dd	1.762	
36	36	02729-001-2018	Analyte		4.85	94.881	2751369.500	0.000	dd	1.770	
37	37	02731-001-2018	Analyte		4.98	37.613	2719900.500	0.000	dd	1.765	
38	38	02775-003-2018	Analyte		4.86	81.704	2693616.500	0.000	bb	1.769	
39	39	02776-001-2018	Analyte				2524254.750				
40	40	02725-001-2018	Analyte		4.85	96.341	2776985.250	0.000	bb	1.771	
41	41	02690-001-2018	Analyte		4.85	56.181	2553068.500	0.000	bd	1.767	
42	42	02691-001-2018	Analyte		4.99	17.806	2571030.000	0.000	db	1.763	
43	43	02747-001-2018	Analyte		4.89	33.494	2721736.000	0.000	bb	1.764	
44	44	st3_tomate 0412...	QC	50.000	4.85	438749.875	2703699.750	0.162	bb	46.275	-7.5
45	45	bco rvo6_041218	Analyte		4.85	1463.390	2829624.500	0.001	bb	1.903	
46	46	02498-001-2018...	Analyte		4.85	72.508	133826.453	0.001	bd	1.910	

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Compound name: Spinosin A

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		4.85	205.262	2821720.000	0.000	bb	1.781	
48	48	02773-001-2018...	Analyte				2754624.000				
49	49	02774-001-2018	Analyte		4.86	80.521	2751408.750	0.000	bd	1.769	
50	50	02724-001-2018	Analyte		4.86	31.060	2662602.500	0.000	bd	1.764	
51	51	02659-001-2018...	Analyte		4.83	38.430	193222.172	0.000	dd	1.816	
52	52	02692-001-2018...	Analyte		4.84	92.702	1361844.500	0.000	bb	1.780	
53	53	02498-001-2018...	Analyte		4.91	42.018	2614060.500	0.000	dd	1.765	
54	54	02766-001-2018	Analyte				2416307.000				
55	55	02796-001-2018	Analyte		4.86	29.594	2397603.750	0.000	bb	1.764	
56	56	02801-001-2018	Analyte		4.89	13.959	2437966.250	0.000	db	1.763	
57	57	st3_tomate 0412...	QC	50.000	4.86	456776.813	2735927.250	0.167	bb	47.558	-4.9
58	58	bco rvo7_041218	Analyte		4.85	1563.270	2835420.500	0.001	db	1.912	
59	59	bco rvo8_041218	Analyte		4.85	432.064	2896596.000	0.000	bb	1.802	

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Compound name: Spinosin D
Correlation coefficient: r = 0.999644, r^2 = 0.999289
Calibration curve: 0.0027409 * x + -0.00450683
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 rvo2_041218	Blank		5.03	229.607	2917557.000	0.000	bb	1.673	
2	2	bco1_02356-001...	Analyte		5.03	74.492	2663450.750	0.000	bb	1.654	
3	3	st1_tomate 0412...	Standard	5.000	5.03	35376.043	2755173.750	0.013	bb	6.329	26.6
4	4	st2_tomate 0412...	Standard	10.000	5.03	67964.758	2460470.750	0.028	bb	11.722	17.2
5	5	st3_tomate 0412...	Standard	50.000	5.03	330671.094	2669285.250	0.124	bb	46.841	-6.3
6	6	st4_tomate 0412...	Standard	100.000	5.03	706788.063	2717215.000	0.260	db	96.545	-3.5
7	7	st5_tomate 0412...	Standard	250.000	5.03	1766596.625	2575302.500	0.686	db	251.918	0.8
8	8	02356-001-2017...	Analyte		5.03	24874.613	2836350.500	0.009	bb	4.844	
9	9	bco rvo3_041218	Analyte		5.03	1421.366	2901644.500	0.000	bb	1.823	
10	10	02733-001-2018	Analyte		5.02	489.817	2900022.500	0.000	bd	1.706	
11	11	02735-001-2018	Analyte		5.04	312.074	2924844.250	0.000	bb	1.683	
12	12	02742-001-2018...	Analyte				2935175.750				
13	13	02742-001-2018...	Analyte		5.04	34.065	3005039.750	0.000	bd	1.648	
14	14	02707-001-2018	Analyte		5.03	59.811	2533227.500	0.000	dd	1.653	
15	15	02710-001-2018	Analyte		5.05	37.190	2424913.250	0.000	bd	1.650	
16	16	02745-001-2018...	Analyte		5.02	59.645	2448032.500	0.000	bd	1.653	
17	17	02745-001-2018...	Analyte		5.05	79.479	2470118.750	0.000	db	1.656	
18	18	02737-001-2018	Analyte		5.03	81.407	2852892.000	0.000	db	1.655	
19	19	02738-001-2018	Analyte		5.02	69.356	2797780.250	0.000	bb	1.653	
20	20	st3_tomate 0412...	QC	50.000	5.03	352239.063	2659883.750	0.132	bb	49.959	-0.1
21	21	bco rvo4_041218	Analyte		5.03	1836.808	2922693.500	0.001	db	1.874	
22	22	02739-001-2018	Analyte		5.02	105.328	2427980.000	0.000	bd	1.660	
23	23	02740-001-2018...	Analyte		5.03	61.021	2439909.000	0.000	db	1.653	
24	24	02740-001-2018...	Analyte		5.03	106.604	2717853.500	0.000	bb	1.659	
25	25	02741-001-2018	Analyte		5.03	100.077	2662588.000	0.000	bb	1.658	
26	26	02775-001-2018	Analyte				2483042.750				
27	27	02775-002-2018...	Analyte		5.04	92.862	2774676.500	0.000	dd	1.656	
28	28	02775-002-2018...	Analyte		5.03	21.516	2769792.250	0.000	bd	1.647	
29	29	02734-001-2018	Analyte				2749886.000				
30	30	02736-001-2018	Analyte		5.03	30.441	2789317.750	0.000	bd	1.648	
31	31	02749-001-2018	Analyte		5.12	54.938	2710655.750	0.000	bb	1.652	
32	32	st3_tomate 0412...	QC	50.000	5.03	342157.719	2699987.000	0.127	db	47.879	-4.2
33	33	bco rvo5_041218	Analyte		5.03	1902.496	2880752.750	0.001	bb	1.885	
34	34	02715-001-2018	Analyte		5.03	205.005	2825750.750	0.000	bb	1.671	
35	35	02720-001-2018	Analyte		5.05	46.446	2760568.250	0.000	dd	1.650	
36	36	02729-001-2018	Analyte		5.03	18.170	2751369.500	0.000	bb	1.647	
37	37	02731-001-2018	Analyte		5.04	119.287	2719900.500	0.000	bb	1.660	
38	38	02775-003-2018	Analyte		5.09	22.766	2693616.500	0.000	bb	1.647	
39	39	02776-001-2018	Analyte		5.04	25.565	2524254.750	0.000	dd	1.648	
40	40	02725-001-2018	Analyte		4.93	45.403	2776985.250	0.000	bd	1.650	
41	41	02690-001-2018	Analyte		5.09	30.409	2553068.500	0.000	db	1.649	
42	42	02691-001-2018	Analyte		5.03	11.016	2571030.000	0.000	bb	1.646	
43	43	02747-001-2018	Analyte				2721736.000				
44	44	st3_tomate 0412...	QC	50.000	5.03	334185.969	2703699.750	0.124	db	46.740	-6.5
45	45	bco rvo6_041218	Analyte		5.03	1862.218	2829624.500	0.001	bb	1.884	
46	46	02498-001-2018...	Analyte		5.03	72.701	133826.453	0.001	bb	1.842	

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Compound name: Spinosin D

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		5.02	59.395	2821720.000	0.000	bd	1.652	
48	48	02773-001-2018...	Analyte		4.87	66.722	2754624.000	0.000	bb	1.653	
49	49	02774-001-2018	Analyte		5.01	44.510	2751408.750	0.000	bd	1.650	
50	50	02724-001-2018	Analyte		5.09	41.155	2662602.500	0.000	db	1.650	
51	51	02659-001-2018...	Analyte		5.04	7.368	193222.172	0.000	bb	1.658	
52	52	02692-001-2018...	Analyte		5.08	4.492	1361844.500	0.000	bb	1.645	
53	53	02498-001-2018...	Analyte		5.04	45.972	2614060.500	0.000	bb	1.651	
54	54	02766-001-2018	Analyte		5.02	29.947	2416307.000	0.000	bd	1.649	
55	55	02796-001-2018	Analyte		4.95	23.560	2397603.750	0.000	bd	1.648	
56	56	02801-001-2018	Analyte		5.01	23.391	2437966.250	0.000	bb	1.648	
57	57	st3_tomate 0412...	QC	50.000	5.04	344831.031	2735927.250	0.126	bb	47.628	-4.7
58	58	bco rvo7_041218	Analyte		5.03	1723.834	2835420.500	0.001	bb	1.866	
59	59	bco rvo8_041218	Analyte				2896596.000				

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Compound name: Spinetoram
Correlation coefficient: r = 0.999955, r^2 = 0.999909
Calibration curve: 0.00535042 * x + 0.00198326
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 rvo2_041218	Blank		5.03	1521.021	2917557.000	0.001	bbl		
2	2	bco1_02356-001...	Analyte		5.02	623.488	2663450.750	0.000	bbl		
3	3	st1_tomate 0412...	Standard	10.000	5.03	140639.406	2755173.750	0.051	bb	9.170	-8.3
4	4	st2_tomate 0412...	Standard	20.000	5.03	285679.656	2460470.750	0.116	bb	21.330	6.7
5	5	st3_tomate 0412...	Standard	100.000	5.03	1432398.500	2669285.250	0.537	bb	99.925	-0.1
6	6	st4_tomate 0412...	Standard	200.000	5.03	2912254.500	2717215.000	1.072	bb	199.946	-0.0
7	7	st5_tomate 0412...	Standard	500.000	5.03	6220701.000	2575302.500	2.416	bbX	451.093	-9.8
8	8	02356-001-2017...	Analyte		5.03	96015.359	2836350.500	0.034	bb	5.956	
9	9	bco rvo3_041218	Analyte		5.03	4314.956	2901644.500	0.001	bbl		
10	10	02733-001-2018	Analyte		5.03	1845.617	2900022.500	0.001	bdl		
11	11	02735-001-2018	Analyte		5.03	858.064	2924844.250	0.000	bbl		
12	12	02742-001-2018...	Analyte		5.03	908.463	2935175.750	0.000	bdl		
13	13	02742-001-2018...	Analyte		5.04	575.474	3005039.750	0.000	bdl		
14	14	02707-001-2018	Analyte		5.04	333.515	2533227.500	0.000	bbl		
15	15	02710-001-2018	Analyte		5.02	1187.133	2424913.250	0.000	dbl		
16	16	02745-001-2018...	Analyte		5.03	551.087	2448032.500	0.000	bbl		
17	17	02745-001-2018...	Analyte		5.03	461.951	2470118.750	0.000	bbl		
18	18	02737-001-2018	Analyte		5.03	350.494	2852892.000	0.000	bdl		
19	19	02738-001-2018	Analyte		5.03	475.508	2797780.250	0.000	ddl		
20	20	st3_tomate 0412...	QC	100.000	5.03	1476374.750	2659883.750	0.555	bb	103.369	3.4
21	21	bco rvo4_041218	Analyte		5.03	6093.793	2922693.500	0.002	bb	0.019	
22	22	02739-001-2018	Analyte		5.02	1201.979	2427980.000	0.000	bbl		
23	23	02740-001-2018...	Analyte		5.03	506.597	2439909.000	0.000	ddl		
24	24	02740-001-2018...	Analyte		5.03	393.184	2717853.500	0.000	bbl		
25	25	02741-001-2018	Analyte		5.03	376.614	2662588.000	0.000	bbl		
26	26	02775-001-2018	Analyte		5.02	161.460	2483042.750	0.000	bdl		
27	27	02775-002-2018...	Analyte				2774676.500				
28	28	02775-002-2018...	Analyte		5.03	314.712	2769792.250	0.000	bbl		
29	29	02734-001-2018	Analyte		5.03	216.711	2749886.000	0.000	bbl		
30	30	02736-001-2018	Analyte		5.03	109.345	2789317.750	0.000	ddl		
31	31	02749-001-2018	Analyte		5.03	260.616	2710655.750	0.000	bdl		
32	32	st3_tomate 0412...	QC	100.000	5.03	1465322.125	2699987.000	0.543	bb	101.063	1.1
33	33	bco rvo5_041218	Analyte		5.03	7027.721	2880752.750	0.002	bb	0.085	
34	34	02715-001-2018	Analyte		5.03	848.294	2825750.750	0.000	ddl		
35	35	02720-001-2018	Analyte		5.05	328.786	2760568.250	0.000	bbl		
36	36	02729-001-2018	Analyte		5.03	237.671	2751369.500	0.000	ddl		
37	37	02731-001-2018	Analyte		5.04	183.543	2719900.500	0.000	bdl		
38	38	02775-003-2018	Analyte		5.03	344.955	2693616.500	0.000	bdl		
39	39	02776-001-2018	Analyte		5.03	148.327	2524254.750	0.000	bbl		
40	40	02725-001-2018	Analyte		5.03	111.093	2776985.250	0.000	bdl		
41	41	02690-001-2018	Analyte		5.03	176.403	2553068.500	0.000	bdl		
42	42	02691-001-2018	Analyte		5.03	200.267	2571030.000	0.000	bbl		
43	43	02747-001-2018	Analyte		5.04	91.199	2721736.000	0.000	bdl		
44	44	st3_tomate 0412...	QC	100.000	5.03	1429531.125	2703699.750	0.529	bb	98.450	-1.6
45	45	bco rvo6_041218	Analyte		5.03	6377.231	2829624.500	0.002	bb	0.051	
46	46	02498-001-2018...	Analyte		5.05	399.358	133826.453	0.003	bd	0.187	

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Compound name: Spinetoram

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		5.03	580.565	2821720.000	0.000	bbI		
48	48	02773-001-2018...	Analyte		5.04	320.219	2754624.000	0.000	bbI		
49	49	02774-001-2018	Analyte		5.06	224.640	2751408.750	0.000	bdI		
50	50	02724-001-2018	Analyte		5.04	173.036	2662602.500	0.000	ddI		
51	51	02659-001-2018...	Analyte		5.04	160.833	193222.172	0.001	bbI		
52	52	02692-001-2018...	Analyte		5.10	108.897	1361844.500	0.000	ddI		
53	53	02498-001-2018...	Analyte		5.03	458.839	2614060.500	0.000	bbI		
54	54	02766-001-2018	Analyte		5.03	130.750	2416307.000	0.000	bbI		
55	55	02796-001-2018	Analyte		5.04	119.522	2397603.750	0.000	bbI		
56	56	02801-001-2018	Analyte		5.20	259.824	2437966.250	0.000	ddI		
57	57	st3_tomate 0412...	QC	100.000	5.03	1475789.250	2735927.250	0.539	bb	100.446	0.4
58	58	bco rvo7_041218	Analyte		5.03	7191.173	2835420.500	0.003	bb	0.103	
59	59	bco rvo8_041218	Analyte		5.03	1897.022	2896596.000	0.001	bbI		

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Compound name: Spirodiclofen
Correlation coefficient: r = 0.999593, r^2 = 0.999186
Calibration curve: 0.000429924 * x + -0.00059823
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 rvo2_041218	Blank		4.92	170.012	2917557.000	0.000	bd	1.527	
2	2	bco1_02356-001...	Analyte		5.07	46.807	2663450.750	0.000	bb	1.432	
3	3	st1_tomate 0412...	Standard	5.000	4.91	4589.705	2755173.750	0.002	bb	5.266	5.3
4	4	st2_tomate 0412...	Standard	10.000	4.91	9939.078	2460470.750	0.004	db	10.787	7.9
5	5	st3_tomate 0412...	Standard	50.000	4.90	57057.547	2669285.250	0.021	bb	51.111	2.2
6	6	st4_tomate 0412...	Standard	100.000	4.90	108774.703	2717215.000	0.040	bb	94.505	-5.5
7	7	st5_tomate 0412...	Standard	250.000	4.90	277402.063	2575302.500	0.108	bb	251.939	0.8
8	8	02356-001-2017...	Analyte		4.90	11817.002	2836350.500	0.004	bb	11.082	
9	9	bco rvo3_041218	Analyte		4.91	371.681	2901644.500	0.000	bd	1.689	
10	10	02733-001-2018	Analyte		4.91	280.293	2900022.500	0.000	bb	1.616	
11	11	02735-001-2018	Analyte		4.91	102.598	2924844.250	0.000	bb	1.473	
12	12	02742-001-2018...	Analyte		4.91	172.159	2935175.750	0.000	bb	1.528	
13	13	02742-001-2018...	Analyte		4.89	93.101	3005039.750	0.000	bd	1.464	
14	14	02707-001-2018	Analyte		4.87	199.641	2533227.500	0.000	bd	1.575	
15	15	02710-001-2018	Analyte		4.90	1460.620	2424913.250	0.001	dd	2.793	
16	16	02745-001-2018...	Analyte		4.91	80.026	2448032.500	0.000	bb	1.468	
17	17	02745-001-2018...	Analyte		4.90	106.245	2470118.750	0.000	dd	1.492	
18	18	02737-001-2018	Analyte		5.02	168.553	2852892.000	0.000	bb	1.529	
19	19	02738-001-2018	Analyte		5.08	59.810	2797780.250	0.000	bb	1.441	
20	20	st3_tomate 0412...	QC	50.000	4.91	46662.063	2659883.750	0.018	bb	42.196	-15.6
21	21	bco rvo4_041218	Analyte		4.90	464.303	2922693.500	0.000	bb	1.761	
22	22	02739-001-2018	Analyte		4.78	135.276	2427980.000	0.000	bb	1.521	
23	23	02740-001-2018...	Analyte		5.02	69.697	2439909.000	0.000	bd	1.458	
24	24	02740-001-2018...	Analyte		5.02	109.185	2717853.500	0.000	db	1.485	
25	25	02741-001-2018	Analyte		4.95	88.718	2662588.000	0.000	db	1.469	
26	26	02775-001-2018	Analyte		4.79	123.132	2483042.750	0.000	dd	1.507	
27	27	02775-002-2018...	Analyte		5.04	76.203	2774676.500	0.000	dd	1.455	
28	28	02775-002-2018...	Analyte		5.11	37.544	2769792.250	0.000	bb	1.423	
29	29	02734-001-2018	Analyte		5.08	136.847	2749886.000	0.000	bb	1.507	
30	30	02736-001-2018	Analyte		5.01	54.853	2789317.750	0.000	db	1.437	
31	31	02749-001-2018	Analyte		4.96	38.921	2710655.750	0.000	bb	1.425	
32	32	st3_tomate 0412...	QC	50.000	4.90	53156.113	2699987.000	0.020	bb	47.185	-5.6
33	33	bco rvo5_041218	Analyte		4.89	262.030	2880752.750	0.000	bb	1.603	
34	34	02715-001-2018	Analyte		4.98	144.844	2825750.750	0.000	db	1.511	
35	35	02720-001-2018	Analyte		4.88	124.032	2760568.250	0.000	bb	1.496	
36	36	02729-001-2018	Analyte		4.98	107.334	2751369.500	0.000	bd	1.482	
37	37	02731-001-2018	Analyte				2719900.500				
38	38	02775-003-2018	Analyte		5.08	52.550	2693616.500	0.000	db	1.437	
39	39	02776-001-2018	Analyte		4.94	97.148	2524254.750	0.000	bd	1.481	
40	40	02725-001-2018	Analyte		4.89	137.331	2776985.250	0.000	bd	1.507	
41	41	02690-001-2018	Analyte		5.05	92.385	2553068.500	0.000	bd	1.476	
42	42	02691-001-2018	Analyte		5.06	87.334	2571030.000	0.000	bd	1.470	
43	43	02747-001-2018	Analyte		4.91	82.729	2721736.000	0.000	db	1.462	
44	44	st3_tomate 0412...	QC	50.000	4.91	48415.367	2703699.750	0.018	bb	43.043	-13.9
45	45	bco rvo6_041218	Analyte		4.91	388.671	2829624.500	0.000	bb	1.711	
46	46	02498-001-2018...	Analyte		5.02	9.090	133826.453	0.000	bb	1.549	

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Compound name: Spirodiclofen

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		4.76	75.381	2821720.000	0.000	bb	1.454	
48	48	02773-001-2018...	Analyte		4.86	130.700	2754624.000	0.000	bb	1.502	
49	49	02774-001-2018	Analyte		5.00	134.744	2751408.750	0.000	dd	1.505	
50	50	02724-001-2018	Analyte		5.03	156.247	2662602.500	0.000	dd	1.528	
51	51	02659-001-2018...	Analyte		4.93	126.937	193222.172	0.001	bd	2.920	
52	52	02692-001-2018...	Analyte		5.05	54.734	1361844.500	0.000	bb	1.485	
53	53	02498-001-2018...	Analyte		4.96	198.954	2614060.500	0.000	bd	1.569	
54	54	02766-001-2018	Analyte		5.10	77.651	2416307.000	0.000	bb	1.466	
55	55	02796-001-2018	Analyte		4.90	106.993	2397603.750	0.000	bb	1.495	
56	56	02801-001-2018	Analyte		5.08	61.890	2437966.250	0.000	db	1.451	
57	57	st3_tomate 0412...	QC	50.000	4.90	57101.125	2735927.250	0.021	bb	49.937	-0.1
58	58	bco rvo7_041218	Analyte		4.91	243.047	2835420.500	0.000	bb	1.591	
59	59	bco rvo8_041218	Analyte		4.90	231.605	2896596.000	0.000	bd	1.577	

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Compound name: Spirotetramate
Correlation coefficient: r = 0.999852, r^2 = 0.999704
Calibration curve: 0.00503491 * x + -0.00303798
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 rvo2_041218	Blank		4.00	414.688	2917557.000	0.000	bb	0.632	
2	2	bco1_02356-001...	Analyte		4.10	192.869	2663450.750	0.000	dd	0.618	
3	3	st1_tomate 0412...	Standard	5.000	4.01	68680.273	2755173.750	0.025	bb	5.554	11.1
4	4	st2_tomate 0412...	Standard	10.000	4.01	137677.609	2460470.750	0.056	bb	11.717	17.2
5	5	st3_tomate 0412...	Standard	50.000	4.01	641144.938	2669285.250	0.240	bb	48.309	-3.4
6	6	st4_tomate 0412...	Standard	100.000	4.01	1326955.125	2717215.000	0.488	bb	97.596	-2.4
7	7	st5_tomate 0412...	Standard	250.000	4.01	3249597.000	2575302.500	1.262	bb	251.220	0.5
8	8	02356-001-2017...	Analyte		4.01	127775.242	2836350.500	0.045	bb	9.551	
9	9	bco rvo3_041218	Analyte		4.00	891.868	2901644.500	0.000	bd	0.664	
10	10	02733-001-2018	Analyte		4.01	302.021	2900022.500	0.000	bb	0.624	
11	11	02735-001-2018	Analyte		4.01	525.014	2924844.250	0.000	bb	0.639	
12	12	02742-001-2018...	Analyte		4.00	165.759	2935175.750	0.000	bb	0.615	
13	13	02742-001-2018...	Analyte		4.01	411.078	3005039.750	0.000	bb	0.631	
14	14	02707-001-2018	Analyte		4.01	536.954	2533227.500	0.000	bb	0.645	
15	15	02710-001-2018	Analyte		4.00	15253.063	2424913.250	0.006	bb	1.853	
16	16	02745-001-2018...	Analyte		4.01	46498.156	2448032.500	0.019	bb	4.376	
17	17	02745-001-2018...	Analyte		4.01	51175.027	2470118.750	0.021	bb	4.718	
18	18	02737-001-2018	Analyte		4.01	629.175	2852892.000	0.000	bb	0.647	
19	19	02738-001-2018	Analyte		4.01	378.688	2797780.250	0.000	bd	0.630	
20	20	st3_tomate 0412...	QC	50.000	4.01	669343.750	2659883.750	0.252	bb	50.583	1.2
21	21	bco rvo4_041218	Analyte		4.01	461.003	2922693.500	0.000	db	0.635	
22	22	02739-001-2018	Analyte		4.01	120.620	2427980.000	0.000	bb	0.613	
23	23	02740-001-2018...	Analyte		4.10	189.007	2439909.000	0.000	db	0.619	
24	24	02740-001-2018...	Analyte		4.01	573.225	2717853.500	0.000	bb	0.645	
25	25	02741-001-2018	Analyte		4.01	279.071	2662588.000	0.000	bb	0.624	
26	26	02775-001-2018	Analyte		4.01	96.501	2483042.750	0.000	bb	0.611	
27	27	02775-002-2018...	Analyte		4.01	177.218	2774676.500	0.000	bd	0.616	
28	28	02775-002-2018...	Analyte		4.15	202.130	2769792.250	0.000	db	0.618	
29	29	02734-001-2018	Analyte		4.01	422.530	2749886.000	0.000	bd	0.634	
30	30	02736-001-2018	Analyte		4.09	202.525	2789317.750	0.000	db	0.618	
31	31	02749-001-2018	Analyte		4.03	122.390	2710655.750	0.000	bb	0.612	
32	32	st3_tomate 0412...	QC	50.000	4.01	662910.125	2699987.000	0.246	bb	49.368	-1.3
33	33	bco rvo5_041218	Analyte		4.01	671.031	2880752.750	0.000	bb	0.650	
34	34	02715-001-2018	Analyte		4.01	323.113	2825750.750	0.000	db	0.626	
35	35	02720-001-2018	Analyte		4.01	592.016	2760568.250	0.000	bb	0.646	
36	36	02729-001-2018	Analyte		3.85	53.109	2751369.500	0.000	bb	0.607	
37	37	02731-001-2018	Analyte		3.85	3124.652	2719900.500	0.001	bb	0.832	
38	38	02775-003-2018	Analyte		4.01	88.727	2693616.500	0.000	bb	0.610	
39	39	02776-001-2018	Analyte		4.01	98.940	2524254.750	0.000	bd	0.611	
40	40	02725-001-2018	Analyte		3.84	58.177	2776985.250	0.000	bb	0.608	
41	41	02690-001-2018	Analyte		4.01	107.457	2553068.500	0.000	bb	0.612	
42	42	02691-001-2018	Analyte		4.00	267.516	2571030.000	0.000	bb	0.624	
43	43	02747-001-2018	Analyte		4.00	224.143	2721736.000	0.000	bb	0.620	
44	44	st3_tomate 0412...	QC	50.000	4.01	648751.625	2703699.750	0.240	bb	48.261	-3.5
45	45	bco rvo6_041218	Analyte		4.01	280.056	2829624.500	0.000	bb	0.623	
46	46	02498-001-2018...	Analyte		4.02	304.585	133826.453	0.002	bb	1.055	

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Compound name: Spirotetramate

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		4.01	225.076	2821720.000	0.000	bb	0.619	
48	48	02773-001-2018...	Analyte		4.01	409.353	2754624.000	0.000	bd	0.633	
49	49	02774-001-2018	Analyte		4.01	82.981	2751408.750	0.000	bb	0.609	
50	50	02724-001-2018	Analyte		4.00	306.812	2662602.500	0.000	bb	0.626	
51	51	02659-001-2018...	Analyte		3.99	328.198	193222.172	0.002	db	0.941	
52	52	02692-001-2018...	Analyte		4.01	32.927	1361844.500	0.000	bd	0.608	
53	53	02498-001-2018...	Analyte		4.01	34.887	2614060.500	0.000	bb	0.606	
54	54	02766-001-2018	Analyte		4.01	61.893	2416307.000	0.000	bb	0.608	
55	55	02796-001-2018	Analyte		4.04	128.478	2397603.750	0.000	bb	0.614	
56	56	02801-001-2018	Analyte		4.01	85.161	2437966.250	0.000	bb	0.610	
57	57	st3_tomate 0412...	QC	50.000	4.01	669216.250	2735927.250	0.245	bb	49.185	-1.6
58	58	bco rvo7_041218	Analyte		4.01	256.935	2835420.500	0.000	db	0.621	
59	59	bco rvo8_041218	Analyte		4.01	229.618	2896596.000	0.000	bb	0.619	

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Compound name: Ethiofencarb
Correlation coefficient: r = 0.998304, r^2 = 0.996612
Calibration curve: 0.000161948 * x + -0.000159132
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 rvo2_041218	Blank		3.29	1016.043	2917557.000	0.000	bd	3.133	
2	2	bco1_02356-001...	Analyte		3.24	432.343	2663450.750	0.000	db	1.985	
3	3	st1_tomate 0412...	Standard	5.000	3.28	2528.789	2755173.750	0.001	bb	6.650	33.0
4	4	st2_tomate 0412...	Standard	10.000	3.28	5585.263	2460470.750	0.002	bb	14.999	50.0
5	5	st3_tomate 0412...	Standard	50.000	3.28	20580.158	2669285.250	0.008	bb	48.591	-2.8
6	6	st4_tomate 0412...	Standard	100.000	3.28	38972.570	2717215.000	0.014	bb	89.547	-10.5
7	7	st5_tomate 0412...	Standard	250.000	3.28	105620.367	2575302.500	0.041	bb	254.230	1.7
8	8	02356-001-2017...	Analyte		3.28	4117.469	2836350.500	0.001	dd	9.946	
9	9	bco rvo3_041218	Analyte		3.15	107.194	2901644.500	0.000	bb	1.211	
10	10	02733-001-2018	Analyte		3.46	6604.825	2900022.500	0.002	bb	15.046	
11	11	02735-001-2018	Analyte		3.20	153.399	2924844.250	0.000	bb	1.306	
12	12	02742-001-2018...	Analyte				2935175.750				
13	13	02742-001-2018...	Analyte		3.30	770.197	3005039.750	0.000	db	2.565	
14	14	02707-001-2018	Analyte		3.26	794.950	2533227.500	0.000	bb	2.920	
15	15	02710-001-2018	Analyte		3.27	1892.633	2424913.250	0.001	bb	5.802	
16	16	02745-001-2018...	Analyte		3.34	1275.633	2448032.500	0.001	db	4.200	
17	17	02745-001-2018...	Analyte				2470118.750				
18	18	02737-001-2018	Analyte				2852892.000				
19	19	02738-001-2018	Analyte		3.26	644.631	2797780.250	0.000	db	2.405	
20	20	st3_tomate 0412...	QC	50.000	3.28	21710.461	2659883.750	0.008	db	51.383	2.8
21	21	bco rvo4_041218	Analyte		3.31	759.546	2922693.500	0.000	bb	2.587	
22	22	02739-001-2018	Analyte		3.12	55.773	2427980.000	0.000	bb	1.124	
23	23	02740-001-2018...	Analyte		3.18	551.005	2439909.000	0.000	bb	2.377	
24	24	02740-001-2018...	Analyte				2717853.500				
25	25	02741-001-2018	Analyte		3.27	873.820	2662588.000	0.000	bb	3.009	
26	26	02775-001-2018	Analyte		3.28	625.654	2483042.750	0.000	bb	2.538	
27	27	02775-002-2018...	Analyte				2774676.500				
28	28	02775-002-2018...	Analyte				2769792.250				
29	29	02734-001-2018	Analyte		3.35	475.738	2749886.000	0.000	bd	2.051	
30	30	02736-001-2018	Analyte		3.18	447.014	2789317.750	0.000	bb	1.972	
31	31	02749-001-2018	Analyte		3.21	586.258	2710655.750	0.000	dd	2.318	
32	32	st3_tomate 0412...	QC	50.000	3.28	20263.783	2699987.000	0.008	bb	47.326	-5.3
33	33	bco rvo5_041218	Analyte		3.11	43.897	2880752.750	0.000	bb	1.077	
34	34	02715-001-2018	Analyte		3.36	505.903	2825750.750	0.000	bd	2.088	
35	35	02720-001-2018	Analyte		3.17	553.005	2760568.250	0.000	bb	2.220	
36	36	02729-001-2018	Analyte		3.19	1064.383	2751369.500	0.000	db	3.371	
37	37	02731-001-2018	Analyte				2719900.500				
38	38	02775-003-2018	Analyte		3.29	612.607	2693616.500	0.000	db	2.387	
39	39	02776-001-2018	Analyte		3.27	341.868	2524254.750	0.000	bb	1.819	
40	40	02725-001-2018	Analyte		3.17	777.837	2776985.250	0.000	bb	2.712	
41	41	02690-001-2018	Analyte		3.14	120.977	2553068.500	0.000	bb	1.275	
42	42	02691-001-2018	Analyte		3.28	247.594	2571030.000	0.000	bb	1.577	
43	43	02747-001-2018	Analyte		3.27	1214.032	2721736.000	0.000	bb	3.737	
44	44	st3_tomate 0412...	QC	50.000	3.28	21406.951	2703699.750	0.008	db	49.873	-0.3
45	45	bco rvo6_041218	Analyte		3.13	91.577	2829624.500	0.000	bb	1.182	
46	46	02498-001-2018...	Analyte		3.29	121.478	133826.453	0.001	bb	6.588	

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Compound name: Ethiofencarb

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		3.22	373.864	2821720.000	0.000	bd	1.801	
48	48	02773-001-2018...	Analyte				2754624.000				
49	49	02774-001-2018	Analyte		3.21	415.465	2751408.750	0.000	bb	1.915	
50	50	02724-001-2018	Analyte				2662602.500				
51	51	02659-001-2018...	Analyte		3.31	513.068	193222.172	0.003	db	17.379	
52	52	02692-001-2018...	Analyte		3.31	1005.097	1361844.500	0.001	db	5.540	
53	53	02498-001-2018...	Analyte		3.45	3746.218	2614060.500	0.001	bd	9.832	
54	54	02766-001-2018	Analyte		3.27	1535.589	2416307.000	0.001	dd	4.907	
55	55	02796-001-2018	Analyte		3.28	820.491	2397603.750	0.000	bd	3.096	
56	56	02801-001-2018	Analyte		3.16	715.323	2437966.250	0.000	bd	2.794	
57	57	st3_tomate 0412...	QC	50.000	3.28	21443.211	2735927.250	0.008	bb	49.379	-1.2
58	58	bco rvo7_041218	Analyte		3.13	286.724	2835420.500	0.000	bb	1.607	
59	59	bco rvo8_041218	Analyte		3.16	554.550	2896596.000	0.000	bb	2.165	

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Compound name: Etofenprox
Correlation coefficient: r = 0.999867, r^2 = 0.999733
Calibration curve: 0.000286134 * x + -0.000510175
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 rvo2_041218	Blank		5.39	691.784	2917557.000	0.000	bb	2.612	
2	2	bco1_02356-001...	Analyte		5.39	536.467	2663450.750	0.000	bb	2.487	
3	3	st1_tomate 0412...	Standard	10.000	5.39	7547.954	2755173.750	0.003	bb	11.357	13.6
4	4	st2_tomate 0412...	Standard	20.000	5.39	14593.756	2460470.750	0.006	bb	22.512	12.6
5	5	st3_tomate 0412...	Standard	100.000	5.39	72294.820	2669285.250	0.027	bb	96.438	-3.6
6	6	st4_tomate 0412...	Standard	200.000	5.39	150644.844	2717215.000	0.055	bb	195.542	-2.2
7	7	st5_tomate 0412...	Standard	500.000	5.39	368871.906	2575302.500	0.143	bb	502.368	0.5
8	8	02356-001-2017...	Analyte		5.39	18198.801	2836350.500	0.006	bb	24.207	
9	9	bco rvo3_041218	Analyte		5.39	1897.929	2901644.500	0.001	bb	4.069	
10	10	02733-001-2018	Analyte		5.39	987.102	2900022.500	0.000	bb	2.973	
11	11	02735-001-2018	Analyte		5.39	764.163	2924844.250	0.000	bb	2.696	
12	12	02742-001-2018...	Analyte		5.39	663.239	2935175.750	0.000	bb	2.573	
13	13	02742-001-2018...	Analyte				3005039.750				
14	14	02707-001-2018	Analyte		5.34	2621.616	2533227.500	0.001	bb	5.400	
15	15	02710-001-2018	Analyte		5.33	814.489	2424913.250	0.000	bd	2.957	
16	16	02745-001-2018...	Analyte		5.34	1919.667	2448032.500	0.001	bb	4.524	
17	17	02745-001-2018...	Analyte		5.34	1285.466	2470118.750	0.001	bd	3.602	
18	18	02737-001-2018	Analyte		5.39	577.705	2852892.000	0.000	bb	2.491	
19	19	02738-001-2018	Analyte		5.39	638.701	2797780.250	0.000	bb	2.581	
20	20	st3_tomate 0412...	QC	100.000	5.39	72726.172	2659883.750	0.027	bb	97.339	-2.7
21	21	bco rvo4_041218	Analyte		5.39	1289.566	2922693.500	0.000	bb	3.325	
22	22	02739-001-2018	Analyte		5.39	1011.626	2427980.000	0.000	bb	3.239	
23	23	02740-001-2018...	Analyte		5.39	997.809	2439909.000	0.000	bb	3.212	
24	24	02740-001-2018...	Analyte		5.39	792.563	2717853.500	0.000	bb	2.802	
25	25	02741-001-2018	Analyte		5.39	679.353	2662588.000	0.000	bb	2.675	
26	26	02775-001-2018	Analyte				2483042.750				
27	27	02775-002-2018...	Analyte		5.39	221.697	2774676.500	0.000	dd	2.062	
28	28	02775-002-2018...	Analyte		5.40	307.401	2769792.250	0.000	bb	2.171	
29	29	02734-001-2018	Analyte		5.27	219.414	2749886.000	0.000	dd	2.062	
30	30	02736-001-2018	Analyte		5.41	200.721	2789317.750	0.000	bb	2.034	
31	31	02749-001-2018	Analyte		5.39	414.239	2710655.750	0.000	bd	2.317	
32	32	st3_tomate 0412...	QC	100.000	5.39	69628.906	2699987.000	0.026	bb	91.911	-8.1
33	33	bco rvo5_041218	Analyte		5.39	1242.183	2880752.750	0.000	bb	3.290	
34	34	02715-001-2018	Analyte		5.39	213.522	2825750.750	0.000	bb	2.047	
35	35	02720-001-2018	Analyte		5.39	397.556	2760568.250	0.000	db	2.286	
36	36	02729-001-2018	Analyte		5.52	56.674	2751369.500	0.000	db	1.855	
37	37	02731-001-2018	Analyte		5.66	90.155	2719900.500	0.000	bb	1.899	
38	38	02775-003-2018	Analyte		5.33	123.517	2693616.500	0.000	bb	1.943	
39	39	02776-001-2018	Analyte		5.39	288.623	2524254.750	0.000	bb	2.183	
40	40	02725-001-2018	Analyte		5.20	3288.373	2776985.250	0.001	bb	5.921	
41	41	02690-001-2018	Analyte		5.33	862.881	2553068.500	0.000	bb	2.964	
42	42	02691-001-2018	Analyte		5.33	3272.327	2571030.000	0.001	bb	6.231	
43	43	02747-001-2018	Analyte		5.33	1017.780	2721736.000	0.000	bb	3.090	
44	44	st3_tomate 0412...	QC	100.000	5.39	72494.070	2703699.750	0.027	bb	95.491	-4.5
45	45	bco rvo6_041218	Analyte		5.39	1279.247	2829624.500	0.000	bb	3.363	
46	46	02498-001-2018...	Analyte		5.67	91.293	133826.453	0.001	db	4.167	

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Compound name: Etofenprox

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		5.24	47908.590	2821720.000	0.017	bd	61.121	
48	48	02773-001-2018...	Analyte		5.24	50053.102	2754624.000	0.018	bd	65.287	
49	49	02774-001-2018	Analyte		5.27	2445.595	2751408.750	0.001	bb	4.889	
50	50	02724-001-2018	Analyte		5.27	702.865	2662602.500	0.000	bb	2.706	
51	51	02659-001-2018...	Analyte				193222.172				
52	52	02692-001-2018...	Analyte		5.25	490.497	1361844.500	0.000	bd	3.042	
53	53	02498-001-2018...	Analyte		5.26	1086.326	2614060.500	0.000	bd	3.235	
54	54	02766-001-2018	Analyte		5.62	175.755	2416307.000	0.000	bd	2.037	
55	55	02796-001-2018	Analyte		5.34	34.520	2397603.750	0.000	bb	1.833	
56	56	02801-001-2018	Analyte		5.39	246.685	2437966.250	0.000	bd	2.137	
57	57	st3_tomate 0412...	QC	100.000	5.39	71350.461	2735927.250	0.026	bb	92.926	-7.1
58	58	bco rvo7_041218	Analyte		5.39	1290.026	2835420.500	0.000	bb	3.373	
59	59	bco rvo8_041218	Analyte		5.39	430.516	2896596.000	0.000	bb	2.302	

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Compound name: Ethoprophos
Correlation coefficient: r = 0.999848, r^2 = 0.999696
Calibration curve: 0.00360992 * x + -0.00116508
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 rvo2_041218	Blank		4.07	1627.061	2917557.000	0.001	bd	0.477	
2	2	bco1_02356-001...	Analyte		4.07	7442.822	2663450.750	0.003	bb	1.097	
3	3	st1_tomate 0412...	Standard	5.000	4.08	55258.828	2755173.750	0.020	bb	5.879	17.6
4	4	st2_tomate 0412...	Standard	10.000	4.08	97088.789	2460470.750	0.039	bb	11.254	12.5
5	5	st3_tomate 0412...	Standard	50.000	4.08	472245.844	2669285.250	0.177	bb	49.332	-1.3
6	6	st4_tomate 0412...	Standard	100.000	4.08	947438.125	2717215.000	0.349	bb	96.912	-3.1
7	7	st5_tomate 0412...	Standard	250.000	4.08	2333251.750	2575302.500	0.906	bb	251.301	0.5
8	8	02356-001-2017...	Analyte		4.08	97710.727	2836350.500	0.034	db	9.866	
9	9	bco rvo3_041218	Analyte		4.08	3083.320	2901644.500	0.001	bb	0.617	
10	10	02733-001-2018	Analyte		4.07	2608.715	2900022.500	0.001	bd	0.572	
11	11	02735-001-2018	Analyte		4.08	2923.098	2924844.250	0.001	bd	0.600	
12	12	02742-001-2018...	Analyte		4.07	749.021	2935175.750	0.000	bb	0.393	
13	13	02742-001-2018...	Analyte		4.07	1115.401	3005039.750	0.000	bd	0.426	
14	14	02707-001-2018	Analyte				2533227.500				
15	15	02710-001-2018	Analyte		4.09	1240.867	2424913.250	0.001	dd	0.464	
16	16	02745-001-2018...	Analyte		4.08	3332.684	2448032.500	0.001	bb	0.700	
17	17	02745-001-2018...	Analyte		4.09	2181.744	2470118.750	0.001	bb	0.567	
18	18	02737-001-2018	Analyte		4.15	4157.788	2852892.000	0.001	bb	0.726	
19	19	02738-001-2018	Analyte		4.15	3698.012	2797780.250	0.001	dd	0.689	
20	20	st3_tomate 0412...	QC	50.000	4.08	480420.969	2659883.750	0.181	bb	50.356	0.7
21	21	bco rvo4_041218	Analyte		4.08	2444.605	2922693.500	0.001	bd	0.554	
22	22	02739-001-2018	Analyte		4.14	4174.421	2427980.000	0.002	bd	0.799	
23	23	02740-001-2018...	Analyte		4.14	5273.683	2439909.000	0.002	bb	0.921	
24	24	02740-001-2018...	Analyte		4.14	5499.472	2717853.500	0.002	db	0.883	
25	25	02741-001-2018	Analyte		4.14	4274.530	2662588.000	0.002	bb	0.767	
26	26	02775-001-2018	Analyte		4.11	6044.137	2483042.750	0.002	bd	0.997	
27	27	02775-002-2018...	Analyte		4.07	1595.812	2774676.500	0.001	bd	0.482	
28	28	02775-002-2018...	Analyte		4.00	1179.804	2769792.250	0.000	bd	0.441	
29	29	02734-001-2018	Analyte		4.26	3536.522	2749886.000	0.001	bb	0.679	
30	30	02736-001-2018	Analyte		4.25	3492.536	2789317.750	0.001	db	0.670	
31	31	02749-001-2018	Analyte		4.26	7718.837	2710655.750	0.003	bb	1.112	
32	32	st3_tomate 0412...	QC	50.000	4.08	469157.563	2699987.000	0.174	bb	48.458	-3.1
33	33	bco rvo5_041218	Analyte				2880752.750				
34	34	02715-001-2018	Analyte		4.08	762.081	2825750.750	0.000	bd	0.397	
35	35	02720-001-2018	Analyte		4.06	1333.525	2760568.250	0.000	bd	0.457	
36	36	02729-001-2018	Analyte		4.08	2294.790	2751369.500	0.001	bd	0.554	
37	37	02731-001-2018	Analyte		4.19	3157.220	2719900.500	0.001	bd	0.644	
38	38	02775-003-2018	Analyte		4.07	1964.573	2693616.500	0.001	bb	0.525	
39	39	02776-001-2018	Analyte		4.07	2367.555	2524254.750	0.001	dd	0.583	
40	40	02725-001-2018	Analyte		4.26	4840.897	2776985.250	0.002	bb	0.806	
41	41	02690-001-2018	Analyte		4.08	2982.378	2553068.500	0.001	bd	0.646	
42	42	02691-001-2018	Analyte		4.22	920.617	2571030.000	0.000	db	0.422	
43	43	02747-001-2018	Analyte		4.07	3745.507	2721736.000	0.001	bb	0.704	
44	44	st3_tomate 0412...	QC	50.000	4.08	473943.406	2703699.750	0.175	bb	48.882	-2.2
45	45	bco rvo6_041218	Analyte		4.08	2877.332	2829624.500	0.001	bd	0.604	
46	46	02498-001-2018...	Analyte		4.18	1494.712	133826.453	0.011	dd	3.417	

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Compound name: Ethoprophos

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		4.12	2106.644	2821720.000	0.001	bb	0.530	
48	48	02773-001-2018...	Analyte		4.07	2270.089	2754624.000	0.001	bd	0.551	
49	49	02774-001-2018	Analyte		4.09	2278.686	2751408.750	0.001	bb	0.552	
50	50	02724-001-2018	Analyte		4.10	7455.871	2662602.500	0.003	bb	1.098	
51	51	02659-001-2018...	Analyte		4.10	2381.236	193222.172	0.012	bd	3.737	
52	52	02692-001-2018...	Analyte		4.14	1466.102	1361844.500	0.001	db	0.621	
53	53	02498-001-2018...	Analyte		3.95	2937.539	2614060.500	0.001	bb	0.634	
54	54	02766-001-2018	Analyte		4.09	1994.995	2416307.000	0.001	bb	0.551	
55	55	02796-001-2018	Analyte		4.10	1322.009	2397603.750	0.001	bb	0.475	
56	56	02801-001-2018	Analyte		4.11	1827.313	2437966.250	0.001	bb	0.530	
57	57	st3_tomate 0412...	QC	50.000	4.08	475022.781	2735927.250	0.174	bb	48.419	-3.2
58	58	bco rvo7_041218	Analyte		4.07	2523.406	2835420.500	0.001	bd	0.569	
59	59	bco rvo8_041218	Analyte				2896596.000				

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Compound name: Etoxazol
Correlation coefficient: r = 0.999497, r^2 = 0.998994
Calibration curve: 0.0139434 * x + 0.00937023
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 rvo2_041218	Blank		4.81	5558.668	2917557.000	0.002	bbl		
2	2	bco1_02356-001...	Analyte		4.82	2319.992	2663450.750	0.001	bbl		
3	3	st1_tomate 0412...	Standard	5.000	4.82	185517.906	2755173.750	0.067	bb	4.157	-16.9
4	4	st2_tomate 0412...	Standard	10.000	4.82	380920.500	2460470.750	0.155	bb	10.431	4.3
5	5	st3_tomate 0412...	Standard	50.000	4.81	1966693.125	2669285.250	0.737	bb	52.169	4.3
6	6	st4_tomate 0412...	Standard	100.000	4.81	3773038.250	2717215.000	1.389	bb	98.914	-1.1
7	7	st5_tomate 0412...	Standard	250.000	4.82	6035276.000	2575302.500	2.344	bbX	167.402	-33.0
8	8	02356-001-2017...	Analyte		4.82	414130.750	2836350.500	0.146	bb	9.800	
9	9	bco rvo3_041218	Analyte		4.81	17886.951	2901644.500	0.006	bbl		
10	10	02733-001-2018	Analyte		4.82	7915.242	2900022.500	0.003	bbl		
11	11	02735-001-2018	Analyte		4.82	4005.131	2924844.250	0.001	bbl		
12	12	02742-001-2018...	Analyte		4.82	3285.470	2935175.750	0.001	bbl		
13	13	02742-001-2018...	Analyte		4.82	1956.559	3005039.750	0.001	bbl		
14	14	02707-001-2018	Analyte		4.82	1485.821	2533227.500	0.001	bdl		
15	15	02710-001-2018	Analyte		4.82	1138.928	2424913.250	0.000	dbl		
16	16	02745-001-2018...	Analyte		4.81	1011.066	2448032.500	0.000	ddl		
17	17	02745-001-2018...	Analyte		4.82	538.300	2470118.750	0.000	bbl		
18	18	02737-001-2018	Analyte		4.82	855.904	2852892.000	0.000	bbl		
19	19	02738-001-2018	Analyte		4.81	366.695	2797780.250	0.000	bbl		
20	20	st3_tomate 0412...	QC	50.000	4.82	1896226.375	2659883.750	0.713	bb	50.456	0.9
21	21	bco rvo4_041218	Analyte		4.82	10371.890	2922693.500	0.004	dbl		
22	22	02739-001-2018	Analyte		4.82	2536.482	2427980.000	0.001	bbl		
23	23	02740-001-2018...	Analyte		4.82	1361.371	2439909.000	0.001	bbl		
24	24	02740-001-2018...	Analyte		4.81	998.303	2717853.500	0.000	bbl		
25	25	02741-001-2018	Analyte		4.81	614.934	2662588.000	0.000	bdl		
26	26	02775-001-2018	Analyte		4.81	643.060	2483042.750	0.000	bdl		
27	27	02775-002-2018...	Analyte		4.82	686.978	2774676.500	0.000	bbl		
28	28	02775-002-2018...	Analyte		4.82	227.099	2769792.250	0.000	dbl		
29	29	02734-001-2018	Analyte		4.83	332.995	2749886.000	0.000	bbl		
30	30	02736-001-2018	Analyte		4.82	278.216	2789317.750	0.000	bdl		
31	31	02749-001-2018	Analyte		4.81	285.557	2710655.750	0.000	bbl		
32	32	st3_tomate 0412...	QC	50.000	4.82	1916859.750	2699987.000	0.710	bb	50.245	0.5
33	33	bco rvo5_041218	Analyte		4.82	9957.500	2880752.750	0.003	bbl		
34	34	02715-001-2018	Analyte		4.82	2484.508	2825750.750	0.001	dbl		
35	35	02720-001-2018	Analyte		4.82	919.446	2760568.250	0.000	dbl		
36	36	02729-001-2018	Analyte		4.82	755.120	2751369.500	0.000	bdl		
37	37	02731-001-2018	Analyte		4.82	708.688	2719900.500	0.000	dbl		
38	38	02775-003-2018	Analyte		4.81	624.156	2693616.500	0.000	bdl		
39	39	02776-001-2018	Analyte		4.83	247.164	2524254.750	0.000	bbl		
40	40	02725-001-2018	Analyte		4.82	260.240	2776985.250	0.000	ddl		
41	41	02690-001-2018	Analyte				2553068.500				
42	42	02691-001-2018	Analyte		4.82	396.756	2571030.000	0.000	bbl		
43	43	02747-001-2018	Analyte		4.82	3885.560	2721736.000	0.001	bbl		
44	44	st3_tomate 0412...	QC	50.000	4.82	1792670.625	2703699.750	0.663	bb	46.881	-6.2
45	45	bco rvo6_041218	Analyte		4.82	9478.424	2829624.500	0.003	bbl		
46	46	02498-001-2018...	Analyte		4.82	126.985	133826.453	0.001	bdl		

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Compound name: Etoxazol

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		4.81	2189.367	2821720.000	0.001	bbI		
48	48	02773-001-2018...	Analyte		4.81	1476.035	2754624.000	0.001	bbI		
49	49	02774-001-2018	Analyte		4.81	298.496	2751408.750	0.000	bbI		
50	50	02724-001-2018	Analyte				2662602.500				
51	51	02659-001-2018...	Analyte		4.82	395.832	193222.172	0.002	bbI		
52	52	02692-001-2018...	Analyte		4.82	217.658	1361844.500	0.000	ddI		
53	53	02498-001-2018...	Analyte		4.88	1191.478	2614060.500	0.000	bbI		
54	54	02766-001-2018	Analyte		4.83	407.411	2416307.000	0.000	bdI		
55	55	02796-001-2018	Analyte		4.84	338.518	2397603.750	0.000	bbI		
56	56	02801-001-2018	Analyte		4.81	227.592	2437966.250	0.000	ddI		
57	57	st3_tomate 0412...	QC	50.000	4.82	1758244.500	2735927.250	0.643	bb	45.418	-9.2
58	58	bco rvo7_041218	Analyte		4.82	9444.426	2835420.500	0.003	bbI		
59	59	bco rvo8_041218	Analyte		4.81	3708.587	2896596.000	0.001	bbI		

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Compound name: Famoxadone
Correlation coefficient: r = 0.999948, r^2 = 0.999896
Calibration curve: 5.87453e-005 * x + -0.00012596
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 rvo2_041218	Blank		4.14	72.643	2917557.000	0.000	bb	2.568	
2	2	bco1_02356-001...	Analyte		4.40	146.127	2663450.750	0.000	bb	3.078	
3	3	st1_tomate 0412...	Standard	10.000	4.27	1540.013	2755173.750	0.001	bd	11.659	16.6
4	4	st2_tomate 0412...	Standard	20.000	4.28	2260.604	2460470.750	0.001	bd	17.784	-11.1
5	5	st3_tomate 0412...	Standard	100.000	4.28	14942.236	2669285.250	0.006	bd	97.434	-2.6
6	6	st4_tomate 0412...	Standard	200.000	4.27	31691.543	2717215.000	0.012	bb	200.683	0.3
7	7	st5_tomate 0412...	Standard	500.000	4.28	75363.781	2575302.500	0.029	bd	500.295	0.1
8	8	02356-001-2017...	Analyte		4.28	2599.310	2836350.500	0.001	dd	17.744	
9	9	bco rvo3_041218	Analyte		4.27	147.704	2901644.500	0.000	bd	3.011	
10	10	02733-001-2018	Analyte		4.26	32.500	2900022.500	0.000	bd	2.335	
11	11	02735-001-2018	Analyte		4.21	68.011	2924844.250	0.000	bd	2.540	
12	12	02742-001-2018...	Analyte		4.31	70.836	2935175.750	0.000	bd	2.555	
13	13	02742-001-2018...	Analyte		4.41	286.630	3005039.750	0.000	bd	3.768	
14	14	02707-001-2018	Analyte		4.33	65.886	2533227.500	0.000	bb	2.587	
15	15	02710-001-2018	Analyte		4.34	12.719	2424913.250	0.000	bb	2.233	
16	16	02745-001-2018...	Analyte		4.30	32.022	2448032.500	0.000	bb	2.367	
17	17	02745-001-2018...	Analyte		4.22	28.188	2470118.750	0.000	db	2.338	
18	18	02737-001-2018	Analyte		4.19	1020.028	2852892.000	0.000	bb	8.230	
19	19	02738-001-2018	Analyte		4.20	1149.957	2797780.250	0.000	bd	9.141	
20	20	st3_tomate 0412...	QC	100.000	4.28	17574.914	2659883.750	0.007	bb	114.619	14.6
21	21	bco rvo4_041218	Analyte				2922693.500				
22	22	02739-001-2018	Analyte		4.20	899.307	2427980.000	0.000	bd	8.449	
23	23	02740-001-2018...	Analyte		4.20	1007.387	2439909.000	0.000	bb	9.172	
24	24	02740-001-2018...	Analyte		4.19	1511.267	2717853.500	0.001	bb	11.610	
25	25	02741-001-2018	Analyte		4.19	1392.815	2662588.000	0.001	bb	11.049	
26	26	02775-001-2018	Analyte		4.23	15.128	2483042.750	0.000	bb	2.248	
27	27	02775-002-2018...	Analyte		4.41	575.796	2774676.500	0.000	bb	5.677	
28	28	02775-002-2018...	Analyte		4.39	531.689	2769792.250	0.000	bb	5.412	
29	29	02734-001-2018	Analyte		4.25	37.759	2749886.000	0.000	bb	2.378	
30	30	02736-001-2018	Analyte		4.18	39.618	2789317.750	0.000	bb	2.386	
31	31	02749-001-2018	Analyte				2710655.750				
32	32	st3_tomate 0412...	QC	100.000	4.28	16535.828	2699987.000	0.006	bd	106.398	6.4
33	33	bco rvo5_041218	Analyte		4.42	125.389	2880752.750	0.000	bd	2.885	
34	34	02715-001-2018	Analyte		4.37	64.662	2825750.750	0.000	bd	2.534	
35	35	02720-001-2018	Analyte		4.32	35.591	2760568.250	0.000	bb	2.364	
36	36	02729-001-2018	Analyte		4.25	159.547	2751369.500	0.000	bb	3.131	
37	37	02731-001-2018	Analyte		4.19	71.138	2719900.500	0.000	bd	2.589	
38	38	02775-003-2018	Analyte				2693616.500				
39	39	02776-001-2018	Analyte		4.14	44.237	2524254.750	0.000	bb	2.442	
40	40	02725-001-2018	Analyte		4.34	42.952	2776985.250	0.000	bb	2.407	
41	41	02690-001-2018	Analyte		4.24	77.422	2553068.500	0.000	bb	2.660	
42	42	02691-001-2018	Analyte		4.30	128.675	2571030.000	0.000	bd	2.996	
43	43	02747-001-2018	Analyte		4.44	43.297	2721736.000	0.000	db	2.415	
44	44	st3_tomate 0412...	QC	100.000	4.28	16256.242	2703699.750	0.006	bd	104.494	4.5
45	45	bco rvo6_041218	Analyte		4.42	40.308	2829624.500	0.000	bb	2.387	
46	46	02498-001-2018...	Analyte				133826.453				

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Compound name: Famoxadone

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		4.28	106.845	2821720.000	0.000	bd	2.789	
48	48	02773-001-2018...	Analyte		4.29	76.770	2754624.000	0.000	bb	2.619	
49	49	02774-001-2018	Analyte		4.38	293.588	2751408.750	0.000	bb	3.961	
50	50	02724-001-2018	Analyte		4.26	105.827	2662602.500	0.000	bb	2.821	
51	51	02659-001-2018...	Analyte		4.26	110.489	193222.172	0.001	bb	11.878	
52	52	02692-001-2018...	Analyte		4.37	12.346	1361844.500	0.000	bb	2.298	
53	53	02498-001-2018...	Analyte		4.40	1665.652	2614060.500	0.001	bb	12.991	
54	54	02766-001-2018	Analyte		4.30	64.533	2416307.000	0.000	bb	2.599	
55	55	02796-001-2018	Analyte		4.38	24.486	2397603.750	0.000	db	2.318	
56	56	02801-001-2018	Analyte		4.31	2.176	2437966.250	0.000	bb	2.159	
57	57	st3_tomate 0412...	QC	100.000	4.28	14235.918	2735927.250	0.005	bd	90.718	-9.3
58	58	bco rvo7_041218	Analyte		4.27	54.024	2835420.500	0.000	bb	2.469	
59	59	bco rvo8_041218	Analyte		4.40	39.105	2896596.000	0.000	dd	2.374	

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Compound name: Fenamiphos
Correlation coefficient: r = 0.999872, r^2 = 0.999744
Calibration curve: 0.012212 * x + 0.00681112
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 rvo2_041218	Blank		4.27	78.724	2917557.000	0.000	bbl		
2	2	bco1_02356-001...	Analyte		4.13	158.378	2663450.750	0.000	bbl		
3	3	st1_tomate 0412...	Standard	5.000	4.13	168372.641	2755173.750	0.061	bb	4.446	-11.1
4	4	st2_tomate 0412...	Standard	10.000	4.13	348472.594	2460470.750	0.142	bb	11.040	10.4
5	5	st3_tomate 0412...	Standard	50.000	4.12	1657676.000	2669285.250	0.621	bb	50.296	0.6
6	6	st4_tomate 0412...	Standard	100.000	4.12	3329324.250	2717215.000	1.225	bb	99.776	-0.2
7	7	st5_tomate 0412...	Standard	250.000	4.13	5743460.000	2575302.500	2.230	bbX	182.067	-27.2
8	8	02356-001-2017...	Analyte		4.13	320321.281	2836350.500	0.113	bb	8.690	
9	9	bco rvo3_041218	Analyte		4.13	458.473	2901644.500	0.000	bdl		
10	10	02733-001-2018	Analyte		4.13	420.219	2900022.500	0.000	bbl		
11	11	02735-001-2018	Analyte		4.12	234.068	2924844.250	0.000	bbl		
12	12	02742-001-2018...	Analyte		4.15	108.676	2935175.750	0.000	bdl		
13	13	02742-001-2018...	Analyte		4.29	40.185	3005039.750	0.000	bbl		
14	14	02707-001-2018	Analyte		4.12	140.934	2533227.500	0.000	bdl		
15	15	02710-001-2018	Analyte		4.12	146.582	2424913.250	0.000	bbl		
16	16	02745-001-2018...	Analyte				2448032.500				
17	17	02745-001-2018...	Analyte				2470118.750				
18	18	02737-001-2018	Analyte		4.06	198.496	2852892.000	0.000	bdl		
19	19	02738-001-2018	Analyte		4.12	22.442	2797780.250	0.000	bbl		
20	20	st3_tomate 0412...	QC	50.000	4.13	1674747.500	2659883.750	0.630	bb	51.001	2.0
21	21	bco rvo4_041218	Analyte		4.12	490.802	2922693.500	0.000	bbl		
22	22	02739-001-2018	Analyte		4.03	63.466	2427980.000	0.000	bbl		
23	23	02740-001-2018...	Analyte		4.25	49.902	2439909.000	0.000	bbl		
24	24	02740-001-2018...	Analyte		4.12	189.219	2717853.500	0.000	bbl		
25	25	02741-001-2018	Analyte				2662588.000				
26	26	02775-001-2018	Analyte		4.07	16.800	2483042.750	0.000	bbl		
27	27	02775-002-2018...	Analyte		4.15	43.493	2774676.500	0.000	bdl		
28	28	02775-002-2018...	Analyte		4.11	67.587	2769792.250	0.000	bbl		
29	29	02734-001-2018	Analyte		4.13	14.306	2749886.000	0.000	bbl		
30	30	02736-001-2018	Analyte		4.17	97.102	2789317.750	0.000	bbl		
31	31	02749-001-2018	Analyte		4.20	124.520	2710655.750	0.000	bbl		
32	32	st3_tomate 0412...	QC	50.000	4.13	1672388.125	2699987.000	0.619	bb	50.164	0.3
33	33	bco rvo5_041218	Analyte		4.14	779.222	2880752.750	0.000	ddl		
34	34	02715-001-2018	Analyte		4.11	244.550	2825750.750	0.000	bbl		
35	35	02720-001-2018	Analyte		4.12	61.776	2760568.250	0.000	bbl		
36	36	02729-001-2018	Analyte		4.15	24.180	2751369.500	0.000	bbl		
37	37	02731-001-2018	Analyte		4.20	45.343	2719900.500	0.000	bbl		
38	38	02775-003-2018	Analyte				2693616.500				
39	39	02776-001-2018	Analyte		4.12	68.020	2524254.750	0.000	bdl		
40	40	02725-001-2018	Analyte		4.21	142.872	2776985.250	0.000	dbl		
41	41	02690-001-2018	Analyte		4.16	78.146	2553068.500	0.000	dbl		
42	42	02691-001-2018	Analyte		4.15	30.742	2571030.000	0.000	bbl		
43	43	02747-001-2018	Analyte		4.08	10.413	2721736.000	0.000	bdl		
44	44	st3_tomate 0412...	QC	50.000	4.13	1692756.875	2703699.750	0.626	bb	50.711	1.4
45	45	bco rvo6_041218	Analyte		4.13	1173.597	2829624.500	0.000	bdl		
46	46	02498-001-2018...	Analyte				133826.453				

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Compound name: Fenamiphos

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		4.20	48.537	2821720.000	0.000	dbl		
48	48	02773-001-2018...	Analyte		4.10	36.954	2754624.000	0.000	bbl		
49	49	02774-001-2018	Analyte		4.19	237.077	2751408.750	0.000	bbl		
50	50	02724-001-2018	Analyte		4.11	100.892	2662602.500	0.000	bdl		
51	51	02659-001-2018...	Analyte		4.25	201.208	193222.172	0.001	dbl		
52	52	02692-001-2018...	Analyte		4.07	101.035	1361844.500	0.000	bbl		
53	53	02498-001-2018...	Analyte		4.12	69.354	2614060.500	0.000	bdl		
54	54	02766-001-2018	Analyte		4.25	26.712	2416307.000	0.000	bbl		
55	55	02796-001-2018	Analyte		4.18	94.535	2397603.750	0.000	bdl		
56	56	02801-001-2018	Analyte				2437966.250				
57	57	st3_tomate 0412...	QC	50.000	4.13	1691629.125	2735927.250	0.618	bb	50.073	0.1
58	58	bco rvo7_041218	Analyte		4.12	260.550	2835420.500	0.000	bbl		
59	59	bco rvo8_041218	Analyte		4.16	74.048	2896596.000	0.000	bdl		

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Compound name: Fenamiphos sulphone
Correlation coefficient: r = 0.999829, r^2 = 0.999657
Calibration curve: 0.0055046 * x + -0.00492713
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 rvo2_041218	Blank		3.15	11.067	2917557.000	0.000	bb	0.896	
2	2	bco1_02356-001...	Analyte		3.13	38.320	2663450.750	0.000	db	0.898	
3	3	st1_tomate 0412...	Standard	5.000	3.14	70870.945	2755173.750	0.026	bb	5.568	11.4
4	4	st2_tomate 0412...	Standard	10.000	3.14	144104.359	2460470.750	0.059	bb	11.535	15.3
5	5	st3_tomate 0412...	Standard	50.000	3.14	699540.125	2669285.250	0.262	bb	48.504	-3.0
6	6	st4_tomate 0412...	Standard	100.000	3.14	1439235.250	2717215.000	0.530	bb	97.119	-2.9
7	7	st5_tomate 0412...	Standard	250.000	3.14	3550863.250	2575302.500	1.379	bb	251.379	0.6
8	8	02356-001-2017...	Analyte		3.14	135067.047	2836350.500	0.048	bb	9.546	
9	9	bco rvo3_041218	Analyte		3.14	92.865	2901644.500	0.000	bb	0.901	
10	10	02733-001-2018	Analyte		3.14	94.676	2900022.500	0.000	db	0.901	
11	11	02735-001-2018	Analyte		3.20	39.238	2924844.250	0.000	db	0.898	
12	12	02742-001-2018...	Analyte		3.27	30.339	2935175.750	0.000	bd	0.897	
13	13	02742-001-2018...	Analyte		3.08	33.317	3005039.750	0.000	bb	0.897	
14	14	02707-001-2018	Analyte		3.13	19.751	2533227.500	0.000	bb	0.897	
15	15	02710-001-2018	Analyte		3.13	8.882	2424913.250	0.000	bb	0.896	
16	16	02745-001-2018...	Analyte		3.20	7.615	2448032.500	0.000	bb	0.896	
17	17	02745-001-2018...	Analyte		3.19	0.420	2470118.750	0.000	bb	0.895	
18	18	02737-001-2018	Analyte		3.20	53.881	2852892.000	0.000	bb	0.899	
19	19	02738-001-2018	Analyte		3.31	189.430	2797780.250	0.000	bb	0.907	
20	20	st3_tomate 0412...	QC	50.000	3.14	701679.500	2659883.750	0.264	bb	48.819	-2.4
21	21	bco rvo4_041218	Analyte		3.15	80.591	2922693.500	0.000	bd	0.900	
22	22	02739-001-2018	Analyte		3.14	35.540	2427980.000	0.000	bb	0.898	
23	23	02740-001-2018...	Analyte		3.14	215.352	2439909.000	0.000	bb	0.911	
24	24	02740-001-2018...	Analyte		3.15	19.044	2717853.500	0.000	bb	0.896	
25	25	02741-001-2018	Analyte		3.24	107.836	2662588.000	0.000	db	0.902	
26	26	02775-001-2018	Analyte				2483042.750				
27	27	02775-002-2018...	Analyte		3.29	40.938	2774676.500	0.000	bb	0.898	
28	28	02775-002-2018...	Analyte		3.05	32.345	2769792.250	0.000	bb	0.897	
29	29	02734-001-2018	Analyte		3.16	22.212	2749886.000	0.000	bb	0.897	
30	30	02736-001-2018	Analyte		3.06	6.684	2789317.750	0.000	bb	0.896	
31	31	02749-001-2018	Analyte		3.04	25.378	2710655.750	0.000	bb	0.897	
32	32	st3_tomate 0412...	QC	50.000	3.14	709270.688	2699987.000	0.263	bb	48.618	-2.8
33	33	bco rvo5_041218	Analyte		3.14	14.054	2880752.750	0.000	bb	0.896	
34	34	02715-001-2018	Analyte		3.13	1.709	2825750.750	0.000	bb	0.895	
35	35	02720-001-2018	Analyte		3.02	1.286	2760568.250	0.000	bb	0.895	
36	36	02729-001-2018	Analyte		3.15	10.165	2751369.500	0.000	bb	0.896	
37	37	02731-001-2018	Analyte		3.10	211.093	2719900.500	0.000	bb	0.909	
38	38	02775-003-2018	Analyte		3.08	2.972	2693616.500	0.000	bb	0.895	
39	39	02776-001-2018	Analyte		3.14	1.504	2524254.750	0.000	bb	0.895	
40	40	02725-001-2018	Analyte		3.26	71.278	2776985.250	0.000	bb	0.900	
41	41	02690-001-2018	Analyte		3.27	19.616	2553068.500	0.000	bd	0.896	
42	42	02691-001-2018	Analyte		3.28	37.150	2571030.000	0.000	bb	0.898	
43	43	02747-001-2018	Analyte		3.31	38.853	2721736.000	0.000	bb	0.898	
44	44	st3_tomate 0412...	QC	50.000	3.14	692182.313	2703699.750	0.256	bb	47.404	-5.2
45	45	bco rvo6_041218	Analyte		3.28	34.130	2829624.500	0.000	dd	0.897	
46	46	02498-001-2018...	Analyte		3.33	23.440	133826.453	0.000	bb	0.927	

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Compound name: Fenamiphos sulphone

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		3.05	6.929	2821720.000	0.000	bb	0.896	
48	48	02773-001-2018...	Analyte		3.05	24.136	2754624.000	0.000	bb	0.897	
49	49	02774-001-2018	Analyte		3.15	20.531	2751408.750	0.000	bb	0.896	
50	50	02724-001-2018	Analyte		3.12	8.838	2662602.500	0.000	bb	0.896	
51	51	02659-001-2018...	Analyte		3.12	17.417	193222.172	0.000	db	0.911	
52	52	02692-001-2018...	Analyte		3.16	2.073	1361844.500	0.000	bb	0.895	
53	53	02498-001-2018...	Analyte		3.14	12.047	2614060.500	0.000	bb	0.896	
54	54	02766-001-2018	Analyte		3.17	20.735	2416307.000	0.000	db	0.897	
55	55	02796-001-2018	Analyte		3.13	32.519	2397603.750	0.000	bb	0.898	
56	56	02801-001-2018	Analyte		3.02	23.622	2437966.250	0.000	bb	0.897	
57	57	st3_tomate 0412...	QC	50.000	3.14	698737.625	2735927.250	0.255	bb	47.291	-5.4
58	58	bco rvo7_041218	Analyte		3.16	16.634	2835420.500	0.000	bb	0.896	
59	59	bco rvo8_041218	Analyte		3.20	3.364	2896596.000	0.000	bb	0.895	

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Compound name: Fenarimol
Correlation coefficient: r = 0.999251, r^2 = 0.998502
Calibration curve: 0.000405587 * x + -0.000917722
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 rvo2_041218	Blank		4.16	126.071	2917557.000	0.000	bb	2.369	
2	2	bco1_02356-001...	Analyte				2663450.750				
3	3	st1_tomate 0412...	Standard	5.000	4.05	5112.422	2755173.750	0.002	bb	6.838	36.8
4	4	st2_tomate 0412...	Standard	10.000	4.05	10074.882	2460470.750	0.004	bb	12.358	23.6
5	5	st3_tomate 0412...	Standard	50.000	4.05	47914.867	2669285.250	0.018	bb	46.521	-7.0
6	6	st4_tomate 0412...	Standard	100.000	4.05	101203.039	2717215.000	0.037	bb	94.093	-5.9
7	7	st5_tomate 0412...	Standard	250.000	4.05	261821.891	2575302.500	0.102	bb	252.928	1.2
8	8	02356-001-2017...	Analyte		4.05	11007.267	2836350.500	0.004	bd	11.831	
9	9	bco rvo3_041218	Analyte		4.06	0.737	2901644.500	0.000	bb	2.263	
10	10	02733-001-2018	Analyte				2900022.500				
11	11	02735-001-2018	Analyte				2924844.250				
12	12	02742-001-2018...	Analyte		4.05	105.846	2935175.750	0.000	bd	2.352	
13	13	02742-001-2018...	Analyte		4.06	2.133	3005039.750	0.000	bb	2.264	
14	14	02707-001-2018	Analyte				2533227.500				
15	15	02710-001-2018	Analyte		4.10	8.394	2424913.250	0.000	bb	2.271	
16	16	02745-001-2018...	Analyte		4.02	170.520	2448032.500	0.000	bb	2.434	
17	17	02745-001-2018...	Analyte				2470118.750				
18	18	02737-001-2018	Analyte		4.18	17.314	2852892.000	0.000	bb	2.278	
19	19	02738-001-2018	Analyte		4.16	0.593	2797780.250	0.000	bb	2.263	
20	20	st3_tomate 0412...	QC	50.000	4.05	51708.613	2659883.750	0.019	bb	50.194	0.4
21	21	bco rvo4_041218	Analyte				2922693.500				
22	22	02739-001-2018	Analyte				2427980.000				
23	23	02740-001-2018...	Analyte		4.17	101.701	2439909.000	0.000	bb	2.365	
24	24	02740-001-2018...	Analyte		4.04	48.162	2717853.500	0.000	bb	2.306	
25	25	02741-001-2018	Analyte				2662588.000				
26	26	02775-001-2018	Analyte		4.05	0.599	2483042.750	0.000	bb	2.263	
27	27	02775-002-2018...	Analyte		3.99	62.238	2774676.500	0.000	bb	2.318	
28	28	02775-002-2018...	Analyte		4.06	27.089	2769792.250	0.000	bb	2.287	
29	29	02734-001-2018	Analyte				2749886.000				
30	30	02736-001-2018	Analyte		4.05	13.246	2789317.750	0.000	bb	2.274	
31	31	02749-001-2018	Analyte				2710655.750				
32	32	st3_tomate 0412...	QC	50.000	4.05	54070.883	2699987.000	0.020	bb	51.639	3.3
33	33	bco rvo5_041218	Analyte		4.17	63.978	2880752.750	0.000	bb	2.317	
34	34	02715-001-2018	Analyte		4.05	4.311	2825750.750	0.000	bb	2.266	
35	35	02720-001-2018	Analyte				2760568.250				
36	36	02729-001-2018	Analyte		4.05	34.009	2751369.500	0.000	bb	2.293	
37	37	02731-001-2018	Analyte		4.03	3428.285	2719900.500	0.001	bd	5.370	
38	38	02775-003-2018	Analyte		4.19	80.370	2693616.500	0.000	bb	2.336	
39	39	02776-001-2018	Analyte				2524254.750				
40	40	02725-001-2018	Analyte		4.16	5.311	2776985.250	0.000	bb	2.267	
41	41	02690-001-2018	Analyte				2553068.500				
42	42	02691-001-2018	Analyte				2571030.000				
43	43	02747-001-2018	Analyte				2721736.000				
44	44	st3_tomate 0412...	QC	50.000	4.05	48162.535	2703699.750	0.018	bb	46.183	-7.6
45	45	bco rvo6_041218	Analyte		4.05	100.066	2829624.500	0.000	bb	2.350	
46	46	02498-001-2018...	Analyte				133826.453				

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Compound name: Fenarimol

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		4.20	45.528	2821720.000	0.000	bb	2.302	
48	48	02773-001-2018...	Analyte		4.13	1.262	2754624.000	0.000	bb	2.264	
49	49	02774-001-2018	Analyte		4.08	40.963	2751408.750	0.000	bb	2.299	
50	50	02724-001-2018	Analyte		3.96	16.735	2662602.500	0.000	bb	2.278	
51	51	02659-001-2018...	Analyte		4.19	144.440	193222.172	0.001	bb	4.106	
52	52	02692-001-2018...	Analyte				1361844.500				
53	53	02498-001-2018...	Analyte		4.06	29.118	2614060.500	0.000	bb	2.290	
54	54	02766-001-2018	Analyte				2416307.000				
55	55	02796-001-2018	Analyte				2397603.750				
56	56	02801-001-2018	Analyte		4.04	21.297	2437966.250	0.000	bb	2.284	
57	57	st3_tomate 0412...	QC	50.000	4.05	53670.922	2735927.250	0.020	bb	50.630	1.3
58	58	bco rvo7_041218	Analyte				2835420.500				
59	59	bco rvo8_041218	Analyte				2896596.000				

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Compound name: Fenazaquin
Correlation coefficient: r = 0.999763, r^2 = 0.999525
Calibration curve: 0.00128384 * x + 0.00220068
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 rvo2_041218	Blank		5.06	1210.331	2917557.000	0.000	bdl		
2	2	bco1_02356-001...	Analyte		5.06	12636.524	2663450.750	0.005	bb	1.981	
3	3	st1_tomate 0412...	Standard	5.000	5.06	29843.844	2755173.750	0.011	bb	6.723	34.5
4	4	st2_tomate 0412...	Standard	10.000	5.06	45533.219	2460470.750	0.019	db	12.700	27.0
5	5	st3_tomate 0412...	Standard	50.000	5.06	172320.766	2669285.250	0.065	bb	48.570	-2.9
6	6	st4_tomate 0412...	Standard	100.000	5.06	346556.844	2717215.000	0.128	bb	97.629	-2.4
7	7	st5_tomate 0412...	Standard	250.000	5.06	835849.813	2575302.500	0.325	bb	251.092	0.4
8	8	02356-001-2017...	Analyte		5.06	51518.242	2836350.500	0.018	MM	12.434	
9	9	bco rvo3_041218	Analyte		5.06	4908.900	2901644.500	0.002	dbl		
10	10	02733-001-2018	Analyte		5.06	2739.661	2900022.500	0.001	bbl		
11	11	02735-001-2018	Analyte		5.07	806.554	2924844.250	0.000	bdl		
12	12	02742-001-2018...	Analyte		5.06	2016.238	2935175.750	0.001	bbl		
13	13	02742-001-2018...	Analyte		5.06	2342.974	3005039.750	0.001	bdl		
14	14	02707-001-2018	Analyte		5.06	558.919	2533227.500	0.000	dbl		
15	15	02710-001-2018	Analyte		5.07	794.950	2424913.250	0.000	bbl		
16	16	02745-001-2018...	Analyte		5.08	258.235	2448032.500	0.000	bbl		
17	17	02745-001-2018...	Analyte		5.06	234.549	2470118.750	0.000	bdl		
18	18	02737-001-2018	Analyte		5.06	83.903	2852892.000	0.000	bbl		
19	19	02738-001-2018	Analyte		5.05	695.104	2797780.250	0.000	dbl		
20	20	st3_tomate 0412...	QC	50.000	5.07	164174.125	2659883.750	0.062	bb	46.362	-7.3
21	21	bco rvo4_041218	Analyte		5.06	3492.228	2922693.500	0.001	bbl		
22	22	02739-001-2018	Analyte		5.06	2697.334	2427980.000	0.001	bbl		
23	23	02740-001-2018...	Analyte		5.06	312.188	2439909.000	0.000	bbl		
24	24	02740-001-2018...	Analyte		5.06	384.359	2717853.500	0.000	dbl		
25	25	02741-001-2018	Analyte		5.06	697.402	2662588.000	0.000	bbl		
26	26	02775-001-2018	Analyte		5.05	239.148	2483042.750	0.000	ddl		
27	27	02775-002-2018...	Analyte		5.07	383.513	2774676.500	0.000	bbl		
28	28	02775-002-2018...	Analyte		5.06	365.509	2769792.250	0.000	bdl		
29	29	02734-001-2018	Analyte		5.04	378.320	2749886.000	0.000	bbl		
30	30	02736-001-2018	Analyte		5.05	946.619	2789317.750	0.000	bdl		
31	31	02749-001-2018	Analyte		5.04	76020.789	2710655.750	0.028	bb	20.131	
32	32	st3_tomate 0412...	QC	50.000	5.06	163272.688	2699987.000	0.060	bb	45.388	-9.2
33	33	bco rvo5_041218	Analyte		5.06	3671.207	2880752.750	0.001	bbl		
34	34	02715-001-2018	Analyte		5.06	938.136	2825750.750	0.000	bbl		
35	35	02720-001-2018	Analyte		5.07	168.627	2760568.250	0.000	bbl		
36	36	02729-001-2018	Analyte		5.18	261.399	2751369.500	0.000	bdl		
37	37	02731-001-2018	Analyte		5.05	292.667	2719900.500	0.000	bbl		
38	38	02775-003-2018	Analyte		5.27	76.288	2693616.500	0.000	bdl		
39	39	02776-001-2018	Analyte		5.22	136.811	2524254.750	0.000	bbl		
40	40	02725-001-2018	Analyte		5.05	1073.983	2776985.250	0.000	bbl		
41	41	02690-001-2018	Analyte		4.98	251.745	2553068.500	0.000	bbl		
42	42	02691-001-2018	Analyte		5.06	183.376	2571030.000	0.000	dbl		
43	43	02747-001-2018	Analyte		5.30	115.595	2721736.000	0.000	bbl		
44	44	st3_tomate 0412...	QC	50.000	5.07	164821.078	2703699.750	0.061	bb	45.769	-8.5
45	45	bco rvo6_041218	Analyte		5.06	3219.194	2829624.500	0.001	bbl		
46	46	02498-001-2018...	Analyte		5.32	111.448	133826.453	0.001	bbl		

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Compound name: Fenazaquin

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		5.23	1434.953	2821720.000	0.001	bdl		
48	48	02773-001-2018...	Analyte		5.24	1107.281	2754624.000	0.000	bdl		
49	49	02774-001-2018	Analyte		5.07	198.871	2751408.750	0.000	bdl		
50	50	02724-001-2018	Analyte		4.99	154.995	2662602.500	0.000	bbl		
51	51	02659-001-2018...	Analyte		5.06	78.145	193222.172	0.000	dbl		
52	52	02692-001-2018...	Analyte		5.07	282.064	1361844.500	0.000	ddl		
53	53	02498-001-2018...	Analyte		5.06	13599.312	2614060.500	0.005	bb	2.338	
54	54	02766-001-2018	Analyte		5.05	471.876	2416307.000	0.000	bbl		
55	55	02796-001-2018	Analyte		5.21	245.144	2397603.750	0.000	bbl		
56	56	02801-001-2018	Analyte				2437966.250				
57	57	st3_tomate 0412...	QC	50.000	5.06	162075.172	2735927.250	0.059	bb	44.428	-11.1
58	58	bco rvo7_041218	Analyte		5.06	3488.338	2835420.500	0.001	bbl		
59	59	bco rvo8_041218	Analyte		5.06	880.606	2896596.000	0.000	bbl		

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Compound name: Fenhexamid
Correlation coefficient: r = 0.999774, r^2 = 0.999549
Calibration curve: 0.00130792 * x + -0.00174394
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 rvo2_041218	Blank		3.93	158.815	2917557.000	0.000	bd	1.375	
2	2	bco1_02356-001...	Analyte		4.03	340.970	2663450.750	0.000	bd	1.431	
3	3	st1_tomate 0412...	Standard	5.000	4.03	16638.375	2755173.750	0.006	bb	5.951	19.0
4	4	st2_tomate 0412...	Standard	10.000	4.03	32115.146	2460470.750	0.013	bb	11.313	13.1
5	5	st3_tomate 0412...	Standard	50.000	4.03	162710.109	2669285.250	0.061	bb	47.939	-4.1
6	6	st4_tomate 0412...	Standard	100.000	4.03	339537.438	2717215.000	0.125	bb	96.873	-3.1
7	7	st5_tomate 0412...	Standard	250.000	4.03	842943.750	2575302.500	0.327	bb	251.592	0.6
8	8	02356-001-2017...	Analyte		4.03	30567.930	2836350.500	0.011	bb	9.573	
9	9	bco rvo3_041218	Analyte		4.00	230.589	2901644.500	0.000	dd	1.394	
10	10	02733-001-2018	Analyte		4.03	166.606	2900022.500	0.000	bb	1.377	
11	11	02735-001-2018	Analyte		4.14	103.361	2924844.250	0.000	bb	1.360	
12	12	02742-001-2018...	Analyte		3.98	442.680	2935175.750	0.000	bb	1.449	
13	13	02742-001-2018...	Analyte		4.03	86.460	3005039.750	0.000	bb	1.355	
14	14	02707-001-2018	Analyte		4.14	88.033	2533227.500	0.000	bb	1.360	
15	15	02710-001-2018	Analyte		4.07	197.597	2424913.250	0.000	bb	1.396	
16	16	02745-001-2018...	Analyte		4.03	133007.984	2448032.500	0.054	bb	42.875	
17	17	02745-001-2018...	Analyte		4.03	136966.266	2470118.750	0.055	bb	43.728	
18	18	02737-001-2018	Analyte		4.02	314.736	2852892.000	0.000	bd	1.418	
19	19	02738-001-2018	Analyte		4.09	325.252	2797780.250	0.000	db	1.422	
20	20	st3_tomate 0412...	QC	50.000	4.03	161588.500	2659883.750	0.061	bb	47.781	-4.4
21	21	bco rvo4_041218	Analyte		4.16	166.173	2922693.500	0.000	bb	1.377	
22	22	02739-001-2018	Analyte		4.02	101.792	2427980.000	0.000	bb	1.365	
23	23	02740-001-2018...	Analyte		4.02	509.910	2439909.000	0.000	bb	1.493	
24	24	02740-001-2018...	Analyte		4.06	485.975	2717853.500	0.000	bb	1.470	
25	25	02741-001-2018	Analyte		3.98	249.706	2662588.000	0.000	bd	1.405	
26	26	02775-001-2018	Analyte		4.10	264.131	2483042.750	0.000	bb	1.415	
27	27	02775-002-2018...	Analyte		4.00	196.729	2774676.500	0.000	dd	1.388	
28	28	02775-002-2018...	Analyte		4.07	255.829	2769792.250	0.000	db	1.404	
29	29	02734-001-2018	Analyte		4.03	242.539	2749886.000	0.000	bb	1.401	
30	30	02736-001-2018	Analyte		4.13	243.070	2789317.750	0.000	bb	1.400	
31	31	02749-001-2018	Analyte		3.92	180.544	2710655.750	0.000	bd	1.384	
32	32	st3_tomate 0412...	QC	50.000	4.03	159467.484	2699987.000	0.059	bb	46.491	-7.0
33	33	bco rvo5_041218	Analyte		4.03	160.726	2880752.750	0.000	bb	1.376	
34	34	02715-001-2018	Analyte		4.14	249.820	2825750.750	0.000	bb	1.401	
35	35	02720-001-2018	Analyte		4.03	328.996	2760568.250	0.000	bd	1.424	
36	36	02729-001-2018	Analyte		4.02	309.378	2751369.500	0.000	bd	1.419	
37	37	02731-001-2018	Analyte		4.10	87.661	2719900.500	0.000	bb	1.358	
38	38	02775-003-2018	Analyte		4.14	148.548	2693616.500	0.000	bb	1.376	
39	39	02776-001-2018	Analyte		4.09	92.757	2524254.750	0.000	bd	1.361	
40	40	02725-001-2018	Analyte		3.92	193.908	2776985.250	0.000	bb	1.387	
41	41	02690-001-2018	Analyte		4.03	96.353	2553068.500	0.000	bb	1.362	
42	42	02691-001-2018	Analyte		3.96	73.041	2571030.000	0.000	bb	1.355	
43	43	02747-001-2018	Analyte		4.14	67.886	2721736.000	0.000	bb	1.352	
44	44	st3_tomate 0412...	QC	50.000	4.03	157633.078	2703699.750	0.058	bb	45.910	-8.2
45	45	bco rvo6_041218	Analyte		3.94	317.244	2829624.500	0.000	bb	1.419	
46	46	02498-001-2018...	Analyte		4.02	224.272	133826.453	0.002	bd	2.615	

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Compound name: Fenhexamid

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		4.14	235.786	2821720.000	0.000	bb	1.397	
48	48	02773-001-2018...	Analyte		3.97	328.442	2754624.000	0.000	bb	1.425	
49	49	02774-001-2018	Analyte				2751408.750				
50	50	02724-001-2018	Analyte		4.06	295.344	2662602.500	0.000	bd	1.418	
51	51	02659-001-2018...	Analyte		4.07	196.785	193222.172	0.001	bb	2.112	
52	52	02692-001-2018...	Analyte		4.03	2389.233	1361844.500	0.002	db	2.675	
53	53	02498-001-2018...	Analyte		4.04	292.061	2614060.500	0.000	bb	1.419	
54	54	02766-001-2018	Analyte		4.03	367.267	2416307.000	0.000	bd	1.450	
55	55	02796-001-2018	Analyte				2397603.750				
56	56	02801-001-2018	Analyte		4.02	126.664	2437966.250	0.000	db	1.373	
57	57	st3_tomate 0412...	QC	50.000	4.03	163579.313	2735927.250	0.060	bb	47.047	-5.9
58	58	bco rvo7_041218	Analyte		4.01	336.808	2835420.500	0.000	bb	1.424	
59	59	bco rvo8_041218	Analyte		3.93	130.355	2896596.000	0.000	bb	1.368	

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Compound name: Fenbuconazole
Correlation coefficient: r = 0.999851, r^2 = 0.999702
Calibration curve: 0.000856275 * x + -0.00109843
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 rvo2_041218	Blank		4.09	170.636	2917557.000	0.000	bb	1.351	
2	2	bco1_02356-001...	Analyte		4.04	360.002	2663450.750	0.000	bb	1.441	
3	3	st1_tomate 0412...	Standard	5.000	4.10	8955.709	2755173.750	0.003	bb	5.079	1.6
4	4	st2_tomate 0412...	Standard	10.000	4.10	21536.000	2460470.750	0.009	bd	11.505	15.0
5	5	st3_tomate 0412...	Standard	50.000	4.09	104599.414	2669285.250	0.039	bb	47.046	-5.9
6	6	st4_tomate 0412...	Standard	100.000	4.09	227970.375	2717215.000	0.084	bb	99.264	-0.7
7	7	st5_tomate 0412...	Standard	250.000	4.10	550279.125	2575302.500	0.214	bb	250.823	0.3
8	8	02356-001-2017...	Analyte		4.10	24126.398	2836350.500	0.009	bb	11.217	
9	9	bco rvo3_041218	Analyte		4.10	239.390	2901644.500	0.000	bb	1.379	
10	10	02733-001-2018	Analyte		4.10	119.524	2900022.500	0.000	bb	1.331	
11	11	02735-001-2018	Analyte		4.23	317.156	2924844.250	0.000	bd	1.409	
12	12	02742-001-2018...	Analyte		4.10	123.800	2935175.750	0.000	dd	1.332	
13	13	02742-001-2018...	Analyte		4.21	370.408	3005039.750	0.000	db	1.427	
14	14	02707-001-2018	Analyte		4.16	218.124	2533227.500	0.000	dd	1.383	
15	15	02710-001-2018	Analyte				2424913.250				
16	16	02745-001-2018...	Analyte		4.13	61.048	2448032.500	0.000	bb	1.312	
17	17	02745-001-2018...	Analyte		4.09	245.152	2470118.750	0.000	bb	1.399	
18	18	02737-001-2018	Analyte		4.12	63.977	2852892.000	0.000	bd	1.309	
19	19	02738-001-2018	Analyte		4.04	171.521	2797780.250	0.000	bb	1.354	
20	20	st3_tomate 0412...	QC	50.000	4.10	114668.219	2659883.750	0.043	bb	51.629	3.3
21	21	bco rvo4_041218	Analyte		4.10	616.791	2922693.500	0.000	bb	1.529	
22	22	02739-001-2018	Analyte		4.12	108.600	2427980.000	0.000	db	1.335	
23	23	02740-001-2018...	Analyte		4.25	311.464	2439909.000	0.000	bd	1.432	
24	24	02740-001-2018...	Analyte		4.17	164.156	2717853.500	0.000	bd	1.353	
25	25	02741-001-2018	Analyte		4.04	110.484	2662588.000	0.000	bb	1.331	
26	26	02775-001-2018	Analyte		4.18	179.319	2483042.750	0.000	bb	1.367	
27	27	02775-002-2018...	Analyte		4.08	335.832	2774676.500	0.000	bb	1.424	
28	28	02775-002-2018...	Analyte		4.20	145.256	2769792.250	0.000	db	1.344	
29	29	02734-001-2018	Analyte		4.07	283.093	2749886.000	0.000	db	1.403	
30	30	02736-001-2018	Analyte		4.24	488.900	2789317.750	0.000	bb	1.487	
31	31	02749-001-2018	Analyte				2710655.750				
32	32	st3_tomate 0412...	QC	50.000	4.10	105904.070	2699987.000	0.039	bb	47.090	-5.8
33	33	bco rvo5_041218	Analyte		4.10	487.235	2880752.750	0.000	bb	1.480	
34	34	02715-001-2018	Analyte				2825750.750				
35	35	02720-001-2018	Analyte		4.24	182.432	2760568.250	0.000	bb	1.360	
36	36	02729-001-2018	Analyte		4.26	253.501	2751369.500	0.000	bd	1.390	
37	37	02731-001-2018	Analyte				2719900.500				
38	38	02775-003-2018	Analyte				2693616.500				
39	39	02776-001-2018	Analyte		4.24	124.326	2524254.750	0.000	bd	1.340	
40	40	02725-001-2018	Analyte		4.08	222.565	2776985.250	0.000	bd	1.376	
41	41	02690-001-2018	Analyte				2553068.500				
42	42	02691-001-2018	Analyte		4.15	168.618	2571030.000	0.000	bb	1.359	
43	43	02747-001-2018	Analyte		4.14	72.985	2721736.000	0.000	bd	1.314	
44	44	st3_tomate 0412...	QC	50.000	4.10	107947.914	2703699.750	0.040	bb	47.910	-4.2
45	45	bco rvo6_041218	Analyte		4.09	1056.568	2829624.500	0.000	bb	1.719	
46	46	02498-001-2018...	Analyte		4.01	386.904	133826.453	0.003	bb	4.659	

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Compound name: Fenbuconazole

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		4.06	94.573	2821720.000	0.000	db	1.322	
48	48	02773-001-2018...	Analyte		4.12	166.566	2754624.000	0.000	bb	1.353	
49	49	02774-001-2018	Analyte		4.07	63.102	2751408.750	0.000	bb	1.310	
50	50	02724-001-2018	Analyte		4.13	95.224	2662602.500	0.000	bb	1.325	
51	51	02659-001-2018...	Analyte		4.26	357.069	193222.172	0.002	db	3.441	
52	52	02692-001-2018...	Analyte		4.18	153.084	1361844.500	0.000	bb	1.414	
53	53	02498-001-2018...	Analyte		4.04	96.596	2614060.500	0.000	bb	1.326	
54	54	02766-001-2018	Analyte		4.21	118.176	2416307.000	0.000	bb	1.340	
55	55	02796-001-2018	Analyte		4.04	38.335	2397603.750	0.000	bb	1.301	
56	56	02801-001-2018	Analyte		4.17	192.495	2437966.250	0.000	dd	1.375	
57	57	st3_tomate 0412...	QC	50.000	4.10	105310.055	2735927.250	0.038	bb	46.235	-7.5
58	58	bco rvo7_041218	Analyte		4.19	107.570	2835420.500	0.000	bb	1.327	
59	59	bco rvo8_041218	Analyte				2896596.000				

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Compound name: Fention
Correlation coefficient: r = 0.999643, r^2 = 0.999285
Calibration curve: 0.000836299 * x + -0.000599267
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 rvo2_041218	Blank		4.37	68.407	2917557.000	0.000	bb	0.745	
2	2	bco1_02356-001...	Analyte		4.40	502.697	2663450.750	0.000	bd	0.942	
3	3	st1_tomate 0412...	Standard	5.000	4.25	12505.767	2755173.750	0.005	bd	6.144	22.9
4	4	st2_tomate 0412...	Standard	10.000	4.25	23216.773	2460470.750	0.009	bb	11.999	20.0
5	5	st3_tomate 0412...	Standard	50.000	4.25	107375.906	2669285.250	0.040	bb	48.817	-2.4
6	6	st4_tomate 0412...	Standard	100.000	4.25	214966.109	2717215.000	0.079	bb	95.315	-4.7
7	7	st5_tomate 0412...	Standard	250.000	4.25	541211.750	2575302.500	0.210	bb	252.008	0.8
8	8	02356-001-2017...	Analyte		4.24	26750.848	2836350.500	0.009	bd	11.994	
9	9	bco rvo3_041218	Analyte		4.24	698.736	2901644.500	0.000	bd	1.005	
10	10	02733-001-2018	Analyte				2900022.500				
11	11	02735-001-2018	Analyte		4.50	298.808	2924844.250	0.000	bb	0.839	
12	12	02742-001-2018...	Analyte		4.41	173.013	2935175.750	0.000	bb	0.787	
13	13	02742-001-2018...	Analyte		4.16	244.100	3005039.750	0.000	bb	0.814	
14	14	02707-001-2018	Analyte				2533227.500				
15	15	02710-001-2018	Analyte		4.16	59.699	2424913.250	0.000	bb	0.746	
16	16	02745-001-2018...	Analyte				2448032.500				
17	17	02745-001-2018...	Analyte		4.40	130.728	2470118.750	0.000	bb	0.780	
18	18	02737-001-2018	Analyte		4.23	327.587	2852892.000	0.000	bd	0.854	
19	19	02738-001-2018	Analyte		4.13	556.720	2797780.250	0.000	bb	0.955	
20	20	st3_tomate 0412...	QC	50.000	4.25	95880.688	2659883.750	0.036	bb	43.819	-12.4
21	21	bco rvo4_041218	Analyte		4.26	1273.376	2922693.500	0.000	bd	1.238	
22	22	02739-001-2018	Analyte		4.46	211.791	2427980.000	0.000	bb	0.821	
23	23	02740-001-2018...	Analyte		4.35	469.644	2439909.000	0.000	bb	0.947	
24	24	02740-001-2018...	Analyte				2717853.500				
25	25	02741-001-2018	Analyte		4.30	129.274	2662588.000	0.000	bb	0.775	
26	26	02775-001-2018	Analyte				2483042.750				
27	27	02775-002-2018...	Analyte		4.17	185.176	2774676.500	0.000	bb	0.796	
28	28	02775-002-2018...	Analyte		4.46	318.712	2769792.250	0.000	bb	0.854	
29	29	02734-001-2018	Analyte		4.30	606.531	2749886.000	0.000	db	0.980	
30	30	02736-001-2018	Analyte		4.25	1318.356	2789317.750	0.000	bb	1.282	
31	31	02749-001-2018	Analyte		4.25	1104.469	2710655.750	0.000	bb	1.204	
32	32	st3_tomate 0412...	QC	50.000	4.25	103846.531	2699987.000	0.038	bb	46.707	-6.6
33	33	bco rvo5_041218	Analyte		4.24	795.531	2880752.750	0.000	bd	1.047	
34	34	02715-001-2018	Analyte				2825750.750				
35	35	02720-001-2018	Analyte				2760568.250				
36	36	02729-001-2018	Analyte				2751369.500				
37	37	02731-001-2018	Analyte		4.40	841.761	2719900.500	0.000	dd	1.087	
38	38	02775-003-2018	Analyte		4.37	308.854	2693616.500	0.000	bb	0.854	
39	39	02776-001-2018	Analyte		4.18	227.959	2524254.750	0.000	bb	0.825	
40	40	02725-001-2018	Analyte		4.30	1950.534	2776985.250	0.001	db	1.556	
41	41	02690-001-2018	Analyte		4.36	32.653	2553068.500	0.000	bb	0.732	
42	42	02691-001-2018	Analyte		4.37	472.938	2571030.000	0.000	db	0.937	
43	43	02747-001-2018	Analyte		4.24	393.966	2721736.000	0.000	db	0.890	
44	44	st3_tomate 0412...	QC	50.000	4.25	96967.586	2703699.750	0.036	bb	43.602	-12.8
45	45	bco rvo6_041218	Analyte		4.25	828.849	2829624.500	0.000	bb	1.067	
46	46	02498-001-2018...	Analyte		4.35	446.035	133826.453	0.003	bd	4.702	

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Compound name: Fention

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		4.39	5621.887	2821720.000	0.002	bb	3.099	
48	48	02773-001-2018...	Analyte		4.39	4351.929	2754624.000	0.002	bd	2.606	
49	49	02774-001-2018	Analyte		4.29	166.436	2751408.750	0.000	bb	0.789	
50	50	02724-001-2018	Analyte		4.31	395.232	2662602.500	0.000	dd	0.894	
51	51	02659-001-2018...	Analyte		4.43	237.129	193222.172	0.001	bd	2.184	
52	52	02692-001-2018...	Analyte		4.30	1473.936	1361844.500	0.001	bb	2.011	
53	53	02498-001-2018...	Analyte		4.39	2160.864	2614060.500	0.001	bb	1.705	
54	54	02766-001-2018	Analyte		4.32	557.221	2416307.000	0.000	db	0.992	
55	55	02796-001-2018	Analyte				2397603.750				
56	56	02801-001-2018	Analyte		4.32	749.759	2437966.250	0.000	dd	1.084	
57	57	st3_tomate 0412...	QC	50.000	4.25	100016.719	2735927.250	0.037	bb	44.429	-11.1
58	58	bco rvo7_041218	Analyte		4.25	1627.281	2835420.500	0.001	bb	1.403	
59	59	bco rvo8_041218	Analyte				2896596.000				

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Compound name: Fenoxicarb
Correlation coefficient: r = 0.999855, r^2 = 0.999709
Calibration curve: 0.0010563 * x + 0.0015389
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 rvo2_041218	Blank		4.17	138.153	2917557.000	0.000	bbl		
2	2	bco1_02356-001...	Analyte		4.23	118.360	2663450.750	0.000	dbl		
3	3	st1_tomate 0412...	Standard	5.000	4.16	14191.336	2755173.750	0.005	bb	3.419	-31.6
4	4	st2_tomate 0412...	Standard	10.000	4.16	31199.840	2460470.750	0.013	bb	10.548	5.5
5	5	st3_tomate 0412...	Standard	50.000	4.15	153038.906	2669285.250	0.057	bb	52.821	5.6
6	6	st4_tomate 0412...	Standard	100.000	4.15	292268.781	2717215.000	0.108	bb	100.372	0.4
7	7	st5_tomate 0412...	Standard	250.000	4.16	682120.438	2575302.500	0.265	bb	249.297	-0.3
8	8	02356-001-2017...	Analyte		4.15	38421.555	2836350.500	0.014	bb	11.367	
9	9	bco rvo3_041218	Analyte		4.15	1145.367	2901644.500	0.000	bbl		
10	10	02733-001-2018	Analyte		4.15	244.006	2900022.500	0.000	bdl		
11	11	02735-001-2018	Analyte		4.15	387.195	2924844.250	0.000	bbl		
12	12	02742-001-2018...	Analyte		4.03	73.738	2935175.750	0.000	bbl		
13	13	02742-001-2018...	Analyte		4.08	1.509	3005039.750	0.000	bbl		
14	14	02707-001-2018	Analyte		4.16	191.307	2533227.500	0.000	bbl		
15	15	02710-001-2018	Analyte		4.23	181.838	2424913.250	0.000	ddl		
16	16	02745-001-2018...	Analyte		4.16	204.222	2448032.500	0.000	bbl		
17	17	02745-001-2018...	Analyte		4.16	295.026	2470118.750	0.000	bbl		
18	18	02737-001-2018	Analyte		4.15	253.117	2852892.000	0.000	bbl		
19	19	02738-001-2018	Analyte		4.18	224.614	2797780.250	0.000	bbl		
20	20	st3_tomate 0412...	QC	50.000	4.16	148251.734	2659883.750	0.056	bb	51.309	2.6
21	21	bco rvo4_041218	Analyte		4.15	1242.146	2922693.500	0.000	bbl		
22	22	02739-001-2018	Analyte		3.95	1.047	2427980.000	0.000	bbl		
23	23	02740-001-2018...	Analyte		4.16	19.251	2439909.000	0.000	bbl		
24	24	02740-001-2018...	Analyte		4.16	385.906	2717853.500	0.000	bdl		
25	25	02741-001-2018	Analyte		4.33	157.148	2662588.000	0.000	bbl		
26	26	02775-001-2018	Analyte		4.16	1343.377	2483042.750	0.001	bdl		
27	27	02775-002-2018...	Analyte		4.17	102.587	2774676.500	0.000	bbl		
28	28	02775-002-2018...	Analyte				2769792.250				
29	29	02734-001-2018	Analyte		4.32	32.065	2749886.000	0.000	bbl		
30	30	02736-001-2018	Analyte		4.17	159.131	2789317.750	0.000	dbl		
31	31	02749-001-2018	Analyte		4.05	52.565	2710655.750	0.000	bbl		
32	32	st3_tomate 0412...	QC	50.000	4.16	147482.422	2699987.000	0.055	bb	50.255	0.5
33	33	bco rvo5_041218	Analyte		4.15	1171.784	2880752.750	0.000	bdl		
34	34	02715-001-2018	Analyte				2825750.750				
35	35	02720-001-2018	Analyte		4.16	91.849	2760568.250	0.000	bbl		
36	36	02729-001-2018	Analyte				2751369.500				
37	37	02731-001-2018	Analyte		4.01	81.570	2719900.500	0.000	bbl		
38	38	02775-003-2018	Analyte		4.16	14.322	2693616.500	0.000	bbl		
39	39	02776-001-2018	Analyte		4.17	112.119	2524254.750	0.000	dbl		
40	40	02725-001-2018	Analyte		4.33	32.272	2776985.250	0.000	bbl		
41	41	02690-001-2018	Analyte		4.24	43.438	2553068.500	0.000	bbl		
42	42	02691-001-2018	Analyte		4.17	11.074	2571030.000	0.000	bbl		
43	43	02747-001-2018	Analyte		4.17	16.815	2721736.000	0.000	bbl		
44	44	st3_tomate 0412...	QC	50.000	4.16	141614.578	2703699.750	0.052	bb	48.130	-3.7
45	45	bco rvo6_041218	Analyte		4.16	1267.358	2829624.500	0.000	bbl		
46	46	02498-001-2018...	Analyte		4.06	143.289	133826.453	0.001	bbl		

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Compound name: Fenoxicarb

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		4.15	8.817	2821720.000	0.000	dbl		
48	48	02773-001-2018...	Analyte				2754624.000				
49	49	02774-001-2018	Analyte		4.33	223.087	2751408.750	0.000	bbl		
50	50	02724-001-2018	Analyte		4.11	2561.774	2662602.500	0.001	bbl		
51	51	02659-001-2018...	Analyte				193222.172				
52	52	02692-001-2018...	Analyte				1361844.500				
53	53	02498-001-2018...	Analyte		3.98	101.901	2614060.500	0.000	bbl		
54	54	02766-001-2018	Analyte				2416307.000				
55	55	02796-001-2018	Analyte		4.24	13.011	2397603.750	0.000	bbl		
56	56	02801-001-2018	Analyte		4.31	61.389	2437966.250	0.000	bbl		
57	57	st3_tomate 0412...	QC	50.000	4.16	152257.672	2735927.250	0.056	bb	51.228	2.5
58	58	bco rvo7_041218	Analyte		4.17	992.808	2835420.500	0.000	dbl		
59	59	bco rvo8_041218	Analyte		4.16	188.987	2896596.000	0.000	bbl		

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Compound name: Fenpyroximate
Correlation coefficient: r = 0.999867, r^2 = 0.999733
Calibration curve: 0.00500589 * x + -0.00437196
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 rvo2_041218	Blank		4.87	2463.141	2917557.000	0.001	db	1.042	
2	2	bco1_02356-001...	Analyte		4.87	1631.736	2663450.750	0.001	bd	0.996	
3	3	st1_tomate 0412...	Standard	5.000	4.87	65636.266	2755173.750	0.024	bb	5.632	12.6
4	4	st2_tomate 0412...	Standard	10.000	4.87	129690.430	2460470.750	0.053	bb	11.403	14.0
5	5	st3_tomate 0412...	Standard	50.000	4.87	622105.438	2669285.250	0.233	bb	47.431	-5.1
6	6	st4_tomate 0412...	Standard	100.000	4.87	1330544.625	2717215.000	0.490	bb	98.693	-1.3
7	7	st5_tomate 0412...	Standard	250.000	4.87	3224137.500	2575302.500	1.252	bb	250.968	0.4
8	8	02356-001-2017...	Analyte		4.87	122388.352	2836350.500	0.043	bb	9.493	
9	9	bco rvo3_041218	Analyte		4.87	6663.899	2901644.500	0.002	db	1.332	
10	10	02733-001-2018	Analyte		4.87	3575.600	2900022.500	0.001	bb	1.120	
11	11	02735-001-2018	Analyte		4.87	2227.832	2924844.250	0.001	bb	1.026	
12	12	02742-001-2018...	Analyte		4.87	1994.646	2935175.750	0.001	bb	1.009	
13	13	02742-001-2018...	Analyte		4.88	1723.117	3005039.750	0.001	bd	0.988	
14	14	02707-001-2018	Analyte		4.88	1035.851	2533227.500	0.000	db	0.955	
15	15	02710-001-2018	Analyte		4.88	638.383	2424913.250	0.000	db	0.926	
16	16	02745-001-2018...	Analyte		4.87	1428.952	2448032.500	0.001	dd	0.990	
17	17	02745-001-2018...	Analyte		4.87	925.849	2470118.750	0.000	bd	0.948	
18	18	02737-001-2018	Analyte		4.88	549.238	2852892.000	0.000	bd	0.912	
19	19	02738-001-2018	Analyte		4.87	656.951	2797780.250	0.000	dd	0.920	
20	20	st3_tomate 0412...	QC	50.000	4.88	628843.750	2659883.750	0.236	bb	48.101	-3.8
21	21	bco rvo4_041218	Analyte		4.87	4172.480	2922693.500	0.001	bb	1.159	
22	22	02739-001-2018	Analyte		4.87	1314.756	2427980.000	0.001	dd	0.982	
23	23	02740-001-2018...	Analyte		4.87	1029.820	2439909.000	0.000	bb	0.958	
24	24	02740-001-2018...	Analyte		4.87	776.183	2717853.500	0.000	bd	0.930	
25	25	02741-001-2018	Analyte		4.87	371.775	2662588.000	0.000	bd	0.901	
26	26	02775-001-2018	Analyte		4.87	627.026	2483042.750	0.000	dd	0.924	
27	27	02775-002-2018...	Analyte		4.88	406.901	2774676.500	0.000	bb	0.903	
28	28	02775-002-2018...	Analyte		4.88	565.968	2769792.250	0.000	dd	0.914	
29	29	02734-001-2018	Analyte		4.88	388.576	2749886.000	0.000	bd	0.902	
30	30	02736-001-2018	Analyte		4.88	461.111	2789317.750	0.000	db	0.906	
31	31	02749-001-2018	Analyte		4.88	448.801	2710655.750	0.000	bb	0.906	
32	32	st3_tomate 0412...	QC	50.000	4.87	600113.625	2699987.000	0.222	bb	45.274	-9.5
33	33	bco rvo5_041218	Analyte		4.87	3419.841	2880752.750	0.001	bb	1.111	
34	34	02715-001-2018	Analyte		4.87	1157.397	2825750.750	0.000	bd	0.955	
35	35	02720-001-2018	Analyte		4.87	757.573	2760568.250	0.000	bd	0.928	
36	36	02729-001-2018	Analyte		4.87	572.910	2751369.500	0.000	bd	0.915	
37	37	02731-001-2018	Analyte		4.88	748.763	2719900.500	0.000	db	0.928	
38	38	02775-003-2018	Analyte		4.87	649.005	2693616.500	0.000	bd	0.921	
39	39	02776-001-2018	Analyte		4.89	857.369	2524254.750	0.000	bb	0.941	
40	40	02725-001-2018	Analyte		4.87	291.757	2776985.250	0.000	bb	0.894	
41	41	02690-001-2018	Analyte		4.88	244.655	2553068.500	0.000	bb	0.893	
42	42	02691-001-2018	Analyte		4.90	421.493	2571030.000	0.000	bb	0.906	
43	43	02747-001-2018	Analyte		4.86	342.294	2721736.000	0.000	bd	0.898	
44	44	st3_tomate 0412...	QC	50.000	4.87	627685.813	2703699.750	0.232	bb	47.250	-5.5
45	45	bco rvo6_041218	Analyte		4.87	4074.854	2829624.500	0.001	bb	1.161	
46	46	02498-001-2018...	Analyte				133826.453				

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Compound name: Fenpyroximate

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		4.87	762.819	2821720.000	0.000	dd	0.927	
48	48	02773-001-2018...	Analyte		4.87	591.667	2754624.000	0.000	bb	0.916	
49	49	02774-001-2018	Analyte		4.87	683.632	2751408.750	0.000	bd	0.923	
50	50	02724-001-2018	Analyte		4.87	415.484	2662602.500	0.000	db	0.905	
51	51	02659-001-2018...	Analyte		4.87	376.922	193222.172	0.002	bb	1.263	
52	52	02692-001-2018...	Analyte		4.88	377.931	1361844.500	0.000	dd	0.929	
53	53	02498-001-2018...	Analyte		4.89	509.139	2614060.500	0.000	bd	0.912	
54	54	02766-001-2018	Analyte		4.88	484.429	2416307.000	0.000	bd	0.913	
55	55	02796-001-2018	Analyte				2397603.750				
56	56	02801-001-2018	Analyte		4.88	233.891	2437966.250	0.000	bd	0.893	
57	57	st3_tomate 0412...	QC	50.000	4.87	636954.563	2735927.250	0.233	bb	47.381	-5.2
58	58	bco rvo7_041218	Analyte		4.87	4318.095	2835420.500	0.002	bd	1.178	
59	59	bco rvo8_041218	Analyte		4.87	1945.013	2896596.000	0.001	bb	1.008	

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Compound name: Fenpropatrin
Correlation coefficient: r = 0.999922, r^2 = 0.999843
Calibration curve: 0.000524543 * x + 0.00058312
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 rvo2_041218	Blank		4.76	3837.938	2917557.000	0.001	bb	1.396	
2	2	bco1_02356-001...	Analyte		4.75	4711.333	2663450.750	0.002	bb	2.261	
3	3	st1_tomate 0412...	Standard	5.000	4.85	7796.229	2755173.750	0.003	MM	4.283	-14.3
4	4	st2_tomate 0412...	Standard	10.000	4.85	15199.678	2460470.750	0.006	MM	10.665	6.7
5	5	st3_tomate 0412...	Standard	50.000	4.84	74494.242	2669285.250	0.028	MM	52.093	4.2
6	6	st4_tomate 0412...	Standard	100.000	4.84	142930.156	2717215.000	0.053	MM	99.169	-0.8
7	7	st5_tomate 0412...	Standard	250.000	4.85	339082.719	2575302.500	0.132	MM	249.901	-0.0
8	8	02356-001-2017...	Analyte		4.85	18433.174	2836350.500	0.006	MM	11.278	
9	9	bco rvo3_041218	Analyte		4.75	3729.907	2901644.500	0.001	bd	1.339	
10	10	02733-001-2018	Analyte		4.75	4051.443	2900022.500	0.001	bd	1.552	
11	11	02735-001-2018	Analyte		4.75	4434.268	2924844.250	0.002	db	1.779	
12	12	02742-001-2018...	Analyte		4.75	4131.315	2935175.750	0.001	bd	1.572	
13	13	02742-001-2018...	Analyte		4.76	3297.472	3005039.750	0.001	bb	0.980	
14	14	02707-001-2018	Analyte		4.75	3673.302	2533227.500	0.001	bb	1.653	
15	15	02710-001-2018	Analyte		4.75	7263.397	2424913.250	0.003	bd	4.599	
16	16	02745-001-2018...	Analyte		4.75	4286.326	2448032.500	0.002	bd	2.226	
17	17	02745-001-2018...	Analyte		4.76	3961.231	2470118.750	0.002	bb	1.946	
18	18	02737-001-2018	Analyte		4.75	4686.874	2852892.000	0.002	bd	2.020	
19	19	02738-001-2018	Analyte		4.75	4051.490	2797780.250	0.001	bb	1.649	
20	20	st3_tomate 0412...	QC	50.000	4.85	81090.133	2659883.750	0.030	MM	57.008	14.0
21	21	bco rvo4_041218	Analyte		4.76	4157.486	2922693.500	0.001	bd	1.600	
22	22	02739-001-2018	Analyte		4.75	4102.661	2427980.000	0.002	bb	2.110	
23	23	02740-001-2018...	Analyte		4.75	5347.069	2439909.000	0.002	bb	3.066	
24	24	02740-001-2018...	Analyte		4.76	4556.787	2717853.500	0.002	bb	2.085	
25	25	02741-001-2018	Analyte		4.75	5196.873	2662588.000	0.002	bd	2.609	
26	26	02775-001-2018	Analyte		4.76	3287.440	2483042.750	0.001	bb	1.412	
27	27	02775-002-2018...	Analyte		4.75	4015.289	2774676.500	0.001	bb	1.647	
28	28	02775-002-2018...	Analyte		4.75	4913.738	2769792.250	0.002	bb	2.270	
29	29	02734-001-2018	Analyte		4.75	4261.965	2749886.000	0.002	bb	1.843	
30	30	02736-001-2018	Analyte		4.75	4557.917	2789317.750	0.002	bd	2.004	
31	31	02749-001-2018	Analyte		4.75	6856.286	2710655.750	0.003	bb	3.710	
32	32	st3_tomate 0412...	QC	50.000	4.85	70551.758	2699987.000	0.026	MM	48.704	-2.6
33	33	bco rvo5_041218	Analyte		4.75	3496.833	2880752.750	0.001	bd	1.202	
34	34	02715-001-2018	Analyte		4.75	4336.800	2825750.750	0.002	bb	1.814	
35	35	02720-001-2018	Analyte		4.75	3541.056	2760568.250	0.001	bd	1.334	
36	36	02729-001-2018	Analyte		4.75	3988.151	2751369.500	0.001	bb	1.652	
37	37	02731-001-2018	Analyte		4.75	6771.907	2719900.500	0.002	bd	3.635	
38	38	02775-003-2018	Analyte		4.75	4509.133	2693616.500	0.002	bb	2.080	
39	39	02776-001-2018	Analyte		4.75	4497.031	2524254.750	0.002	db	2.285	
40	40	02725-001-2018	Analyte		4.75	5516.798	2776985.250	0.002	bb	2.676	
41	41	02690-001-2018	Analyte		4.75	4601.881	2553068.500	0.002	bb	2.325	
42	42	02691-001-2018	Analyte		4.75	3984.764	2571030.000	0.002	bb	1.843	
43	43	02747-001-2018	Analyte		4.75	3362.322	2721736.000	0.001	bd	1.243	
44	44	st3_tomate 0412...	QC	50.000	4.85	72871.820	2703699.750	0.027	MM	50.271	0.5
45	45	bco rvo6_041218	Analyte		4.75	4055.464	2829624.500	0.001	bd	1.621	
46	46	02498-001-2018...	Analyte		4.76	3755.157	133826.453	0.028	bb	52.382	

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Compound name: Fenpropatrin

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		4.75	5750.637	2821720.000	0.002	bb	2.774	
48	48	02773-001-2018...	Analyte		4.75	5211.248	2754624.000	0.002	bb	2.495	
49	49	02774-001-2018	Analyte		4.75	4594.396	2751408.750	0.002	bb	2.072	
50	50	02724-001-2018	Analyte		4.75	4957.320	2662602.500	0.002	bb	2.438	
51	51	02659-001-2018...	Analyte		4.75	5029.444	193222.172	0.026	bb	48.511	
52	52	02692-001-2018...	Analyte		4.75	4140.021	1361844.500	0.003	bb	4.684	
53	53	02498-001-2018...	Analyte		4.76	13605.771	2614060.500	0.005	db	8.811	
54	54	02766-001-2018	Analyte		4.75	3686.599	2416307.000	0.002	bd	1.797	
55	55	02796-001-2018	Analyte		4.75	4313.770	2397603.750	0.002	bb	2.318	
56	56	02801-001-2018	Analyte		4.75	4553.800	2437966.250	0.002	bb	2.449	
57	57	st3_tomate 0412...	QC	50.000	4.85	74734.961	2735927.250	0.027	MM	50.964	1.9
58	58	bco rvo7_041218	Analyte		4.75	3978.833	2835420.500	0.001	bd	1.564	
59	59	bco rvo8_041218	Analyte		4.75	3788.535	2896596.000	0.001	bb	1.382	

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Compound name: Phentoate
Correlation coefficient: r = 0.998505, r^2 = 0.997013
Calibration curve: 0.000288567 * x + 0.00168579
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 rvo2_041218	Blank		4.33	260.359	2917557.000	0.000	bbl		
2	2	bco1_02356-001...	Analyte		4.12	1061.758	2663450.750	0.000	bdl		
3	3	st1_tomate 0412...	Standard	5.000	4.18	6823.125	2755173.750	0.002	bb	2.740	-45.2
4	4	st2_tomate 0412...	Standard	10.000	4.18	11081.800	2460470.750	0.005	bd	9.766	-2.3
5	5	st3_tomate 0412...	Standard	50.000	4.17	46329.422	2669285.250	0.017	bb	54.305	8.6
6	6	st4_tomate 0412...	Standard	100.000	4.17	89312.047	2717215.000	0.033	bb	108.062	8.1
7	7	st5_tomate 0412...	Standard	250.000	4.18	187132.594	2575302.500	0.073	bb	245.969	-1.6
8	8	02356-001-2017...	Analyte		4.17	14549.874	2836350.500	0.005	db	11.935	
9	9	bco rvo3_041218	Analyte				2901644.500				
10	10	02733-001-2018	Analyte		4.17	833.449	2900022.500	0.000	dbl		
11	11	02735-001-2018	Analyte		4.13	584.693	2924844.250	0.000	bbl		
12	12	02742-001-2018...	Analyte		4.18	9890.738	2935175.750	0.003	bb	5.835	
13	13	02742-001-2018...	Analyte		4.18	9440.037	3005039.750	0.003	bb	5.044	
14	14	02707-001-2018	Analyte		4.23	740.217	2533227.500	0.000	dbl		
15	15	02710-001-2018	Analyte		4.26	559.118	2424913.250	0.000	ddl		
16	16	02745-001-2018...	Analyte				2448032.500				
17	17	02745-001-2018...	Analyte				2470118.750				
18	18	02737-001-2018	Analyte		3.98	1413.960	2852892.000	0.000	ddl		
19	19	02738-001-2018	Analyte		3.98	1888.366	2797780.250	0.001	ddl		
20	20	st3_tomate 0412...	QC	50.000	4.18	47388.410	2659883.750	0.018	bb	55.897	11.8
21	21	bco rvo4_041218	Analyte		4.05	522.695	2922693.500	0.000	bdl		
22	22	02739-001-2018	Analyte		4.14	2119.385	2427980.000	0.001	ddl		
23	23	02740-001-2018...	Analyte		3.99	1588.053	2439909.000	0.001	bdl		
24	24	02740-001-2018...	Analyte		3.99	841.578	2717853.500	0.000	bbl		
25	25	02741-001-2018	Analyte		3.99	2465.642	2662588.000	0.001	ddl		
26	26	02775-001-2018	Analyte		4.21	716.696	2483042.750	0.000	ddl		
27	27	02775-002-2018...	Analyte		4.14	923.463	2774676.500	0.000	bdl		
28	28	02775-002-2018...	Analyte				2769792.250				
29	29	02734-001-2018	Analyte		4.11	341.109	2749886.000	0.000	bbl		
30	30	02736-001-2018	Analyte		4.29	434.064	2789317.750	0.000	dbl		
31	31	02749-001-2018	Analyte		4.15	3709.187	2710655.750	0.001	ddl		
32	32	st3_tomate 0412...	QC	50.000	4.18	47105.855	2699987.000	0.017	bb	54.618	9.2
33	33	bco rvo5_041218	Analyte		4.18	580.795	2880752.750	0.000	dbl		
34	34	02715-001-2018	Analyte		4.16	227.657	2825750.750	0.000	bbl		
35	35	02720-001-2018	Analyte		4.19	615.380	2760568.250	0.000	dbl		
36	36	02729-001-2018	Analyte		4.13	423.252	2751369.500	0.000	dbl		
37	37	02731-001-2018	Analyte				2719900.500				
38	38	02775-003-2018	Analyte		4.12	530.799	2693616.500	0.000	ddl		
39	39	02776-001-2018	Analyte		4.27	234.980	2524254.750	0.000	bbl		
40	40	02725-001-2018	Analyte				2776985.250				
41	41	02690-001-2018	Analyte		4.04	194.429	2553068.500	0.000	bbl		
42	42	02691-001-2018	Analyte		4.13	349.016	2571030.000	0.000	bdl		
43	43	02747-001-2018	Analyte		4.22	136.447	2721736.000	0.000	bbl		
44	44	st3_tomate 0412...	QC	50.000	4.18	47978.180	2703699.750	0.018	db	55.653	11.3
45	45	bco rvo6_041218	Analyte				2829624.500				
46	46	02498-001-2018...	Analyte		4.15	5290.591	133826.453	0.040	dd	131.156	

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Compound name: Phentoate

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		4.20	1027.381	2821720.000	0.000	bbl		
48	48	02773-001-2018...	Analyte		4.20	1098.503	2754624.000	0.000	dbl		
49	49	02774-001-2018	Analyte		4.18	5019.347	2751408.750	0.002	bd	0.480	
50	50	02724-001-2018	Analyte		4.17	2960.981	2662602.500	0.001	bdl		
51	51	02659-001-2018...	Analyte		4.12	530.813	193222.172	0.003	db	3.678	
52	52	02692-001-2018...	Analyte		3.97	283.661	1361844.500	0.000	bbl		
53	53	02498-001-2018...	Analyte		4.15	76989.227	2614060.500	0.029	bb	96.221	
54	54	02766-001-2018	Analyte		4.14	685.953	2416307.000	0.000	ddl		
55	55	02796-001-2018	Analyte		4.11	565.748	2397603.750	0.000	bdl		
56	56	02801-001-2018	Analyte		4.08	468.764	2437966.250	0.000	bbl		
57	57	st3_tomate 0412...	QC	50.000	4.18	49408.730	2735927.250	0.018	bb	56.740	13.5
58	58	bco rvo7_041218	Analyte		4.18	718.543	2835420.500	0.000	bbl		
59	59	bco rvo8_041218	Analyte		4.11	414.416	2896596.000	0.000	bbl		

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Compound name: Forchlorfenuron
Correlation coefficient: r = 0.999952, r^2 = 0.999903
Calibration curve: 0.00110466 * x + -0.000789305
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 rvo2_041218	Blank		3.31	210.278	2917557.000	0.000	db	0.780	
2	2	bco1_02356-001...	Analyte		3.32	224.487	2663450.750	0.000	bb	0.791	
3	3	st1_tomate 0412...	Standard	10.000	3.44	28928.375	2755173.750	0.010	bb	10.219	2.2
4	4	st2_tomate 0412...	Standard	20.000	3.44	58240.863	2460470.750	0.024	bb	22.142	10.7
5	5	st3_tomate 0412...	Standard	100.000	3.45	288215.031	2669285.250	0.108	bb	98.459	-1.5
6	6	st4_tomate 0412...	Standard	200.000	3.44	589404.438	2717215.000	0.217	bb	197.078	-1.5
7	7	st5_tomate 0412...	Standard	500.000	3.44	1424333.125	2575302.500	0.553	bb	501.387	0.3
8	8	02356-001-2017...	Analyte		3.45	37718.004	2836350.500	0.013	bb	12.753	
9	9	bco rvo3_041218	Analyte		3.47	490.486	2901644.500	0.000	bb	0.868	
10	10	02733-001-2018	Analyte				2900022.500				
11	11	02735-001-2018	Analyte		3.27	9.243	2924844.250	0.000	bb	0.717	
12	12	02742-001-2018...	Analyte				2935175.750				
13	13	02742-001-2018...	Analyte		3.29	92.887	3005039.750	0.000	db	0.743	
14	14	02707-001-2018	Analyte				2533227.500				
15	15	02710-001-2018	Analyte		3.50	116.045	2424913.250	0.000	bd	0.758	
16	16	02745-001-2018...	Analyte		3.44	245.325	2448032.500	0.000	bb	0.805	
17	17	02745-001-2018...	Analyte		3.44	456.327	2470118.750	0.000	bb	0.882	
18	18	02737-001-2018	Analyte		3.33	172.532	2852892.000	0.000	bb	0.769	
19	19	02738-001-2018	Analyte				2797780.250				
20	20	st3_tomate 0412...	QC	100.000	3.44	285179.188	2659883.750	0.107	bb	97.771	-2.2
21	21	bco rvo4_041218	Analyte		3.43	436.036	2922693.500	0.000	bb	0.850	
22	22	02739-001-2018	Analyte		3.44	239.831	2427980.000	0.000	bd	0.804	
23	23	02740-001-2018...	Analyte				2439909.000				
24	24	02740-001-2018...	Analyte		3.45	47.328	2717853.500	0.000	db	0.730	
25	25	02741-001-2018	Analyte		3.48	234.705	2662588.000	0.000	bb	0.794	
26	26	02775-001-2018	Analyte		3.30	157.375	2483042.750	0.000	bb	0.772	
27	27	02775-002-2018...	Analyte		3.56	176.062	2774676.500	0.000	bb	0.772	
28	28	02775-002-2018...	Analyte		3.56	329.266	2769792.250	0.000	db	0.822	
29	29	02734-001-2018	Analyte		3.24	7.933	2749886.000	0.000	bb	0.717	
30	30	02736-001-2018	Analyte		3.46	337.573	2789317.750	0.000	bb	0.824	
31	31	02749-001-2018	Analyte		3.29	267.328	2710655.750	0.000	db	0.804	
32	32	st3_tomate 0412...	QC	100.000	3.44	292116.219	2699987.000	0.108	bb	98.656	-1.3
33	33	bco rvo5_041218	Analyte		3.43	793.838	2880752.750	0.000	bb	0.964	
34	34	02715-001-2018	Analyte		3.57	164.901	2825750.750	0.000	bb	0.767	
35	35	02720-001-2018	Analyte		3.54	363.096	2760568.250	0.000	bb	0.834	
36	36	02729-001-2018	Analyte		3.36	250.945	2751369.500	0.000	bb	0.797	
37	37	02731-001-2018	Analyte		3.49	163.052	2719900.500	0.000	bb	0.769	
38	38	02775-003-2018	Analyte		3.53	153.847	2693616.500	0.000	bb	0.766	
39	39	02776-001-2018	Analyte				2524254.750				
40	40	02725-001-2018	Analyte		3.34	269.724	2776985.250	0.000	bb	0.802	
41	41	02690-001-2018	Analyte		3.25	112.988	2553068.500	0.000	bb	0.755	
42	42	02691-001-2018	Analyte		3.55	96.310	2571030.000	0.000	dd	0.748	
43	43	02747-001-2018	Analyte				2721736.000				
44	44	st3_tomate 0412...	QC	100.000	3.44	289989.563	2703699.750	0.107	bb	97.809	-2.2
45	45	bco rvo6_041218	Analyte		3.45	775.329	2829624.500	0.000	bb	0.963	
46	46	02498-001-2018...	Analyte				133826.453				

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Compound name: Forchlorfenuron

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		3.27	157.071	2821720.000	0.000	bb	0.765	
48	48	02773-001-2018...	Analyte		3.59	253.943	2754624.000	0.000	dd	0.798	
49	49	02774-001-2018	Analyte		3.24	365.307	2751408.750	0.000	bb	0.835	
50	50	02724-001-2018	Analyte		3.54	185.924	2662602.500	0.000	bb	0.778	
51	51	02659-001-2018...	Analyte				193222.172				
52	52	02692-001-2018...	Analyte		3.53	179.416	1361844.500	0.000	bb	0.834	
53	53	02498-001-2018...	Analyte		3.57	1455.908	2614060.500	0.001	bb	1.219	
54	54	02766-001-2018	Analyte				2416307.000				
55	55	02796-001-2018	Analyte		3.49	385.673	2397603.750	0.000	bb	0.860	
56	56	02801-001-2018	Analyte				2437966.250				
57	57	st3_tomate 0412...	QC	100.000	3.44	281462.719	2735927.250	0.103	bb	93.844	-6.2
58	58	bco rvo7_041218	Analyte		3.43	526.667	2835420.500	0.000	bb	0.883	
59	59	bco rvo8_041218	Analyte		3.55	7.443	2896596.000	0.000	bb	0.717	

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Compound name: Phosphamidon
Correlation coefficient: r = 0.999719, r^2 = 0.999438
Calibration curve: 0.00531586 * x + -0.00702786
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 rvo2_041218	Blank				2917557.000				
2	2	bco1_02356-001...	Analyte		2.84	147.505	2663450.750	0.000	dd	1.332	
3	3	st1_tomate 0412...	Standard	5.000	2.85	64800.496	2755173.750	0.024	bd	5.746	14.9
4	4	st2_tomate 0412...	Standard	10.000	2.85	135616.328	2460470.750	0.055	bd	11.691	16.9
5	5	st3_tomate 0412...	Standard	50.000	2.85	666419.125	2669285.250	0.250	bd	48.288	-3.4
6	6	st4_tomate 0412...	Standard	100.000	2.85	1369808.625	2717215.000	0.504	bd	96.156	-3.8
7	7	st5_tomate 0412...	Standard	250.000	2.85	3429000.750	2575302.500	1.331	bd	251.798	0.7
8	8	02356-001-2017...	Analyte		2.85	130720.742	2836350.500	0.046	bd	9.992	
9	9	bco rvo3_041218	Analyte		2.86	65.099	2901644.500	0.000	bd	1.326	
10	10	02733-001-2018	Analyte		2.74	59.411	2900022.500	0.000	bb	1.326	
11	11	02735-001-2018	Analyte		2.86	53.471	2924844.250	0.000	bb	1.325	
12	12	02742-001-2018...	Analyte		2.86	80.820	2935175.750	0.000	db	1.327	
13	13	02742-001-2018...	Analyte		2.90	47.555	3005039.750	0.000	bb	1.325	
14	14	02707-001-2018	Analyte		2.91	54.890	2533227.500	0.000	db	1.326	
15	15	02710-001-2018	Analyte		2.84	46.464	2424913.250	0.000	db	1.326	
16	16	02745-001-2018...	Analyte		2.84	139.904	2448032.500	0.000	dd	1.333	
17	17	02745-001-2018...	Analyte		2.96	44.526	2470118.750	0.000	bb	1.325	
18	18	02737-001-2018	Analyte		2.90	110.126	2852892.000	0.000	db	1.329	
19	19	02738-001-2018	Analyte		2.72	35.482	2797780.250	0.000	bb	1.324	
20	20	st3_tomate 0412...	QC	50.000	2.85	668869.938	2659883.750	0.251	bd	48.627	-2.7
21	21	bco rvo4_041218	Analyte		2.85	105.054	2922693.500	0.000	bb	1.329	
22	22	02739-001-2018	Analyte		3.02	38.880	2427980.000	0.000	bb	1.325	
23	23	02740-001-2018...	Analyte		3.02	30.942	2439909.000	0.000	bb	1.324	
24	24	02740-001-2018...	Analyte		2.91	78.749	2717853.500	0.000	bd	1.328	
25	25	02741-001-2018	Analyte		2.93	51.578	2662588.000	0.000	dd	1.326	
26	26	02775-001-2018	Analyte		3.00	68.071	2483042.750	0.000	bd	1.327	
27	27	02775-002-2018...	Analyte		3.06	26.545	2774676.500	0.000	db	1.324	
28	28	02775-002-2018...	Analyte		3.01	34.400	2769792.250	0.000	bb	1.324	
29	29	02734-001-2018	Analyte				2749886.000				
30	30	02736-001-2018	Analyte		2.79	39.665	2789317.750	0.000	bb	1.325	
31	31	02749-001-2018	Analyte		3.04	72.886	2710655.750	0.000	db	1.327	
32	32	st3_tomate 0412...	QC	50.000	2.85	664667.063	2699987.000	0.246	bd	47.631	-4.7
33	33	bco rvo5_041218	Analyte		2.81	41.733	2880752.750	0.000	bb	1.325	
34	34	02715-001-2018	Analyte		2.87	77.339	2825750.750	0.000	db	1.327	
35	35	02720-001-2018	Analyte		2.92	67.590	2760568.250	0.000	bd	1.327	
36	36	02729-001-2018	Analyte				2751369.500				
37	37	02731-001-2018	Analyte		3.02	2.669	2719900.500	0.000	bb	1.322	
38	38	02775-003-2018	Analyte		3.05	52.391	2693616.500	0.000	db	1.326	
39	39	02776-001-2018	Analyte		2.76	80.505	2524254.750	0.000	bb	1.328	
40	40	02725-001-2018	Analyte		3.01	32.999	2776985.250	0.000	bb	1.324	
41	41	02690-001-2018	Analyte		2.86	87.825	2553068.500	0.000	bd	1.329	
42	42	02691-001-2018	Analyte		2.86	97.019	2571030.000	0.000	db	1.329	
43	43	02747-001-2018	Analyte		2.75	65.327	2721736.000	0.000	bd	1.327	
44	44	st3_tomate 0412...	QC	50.000	2.85	678557.375	2703699.750	0.251	bd	48.534	-2.9
45	45	bco rvo6_041218	Analyte		2.97	42.841	2829624.500	0.000	bd	1.325	
46	46	02498-001-2018...	Analyte		2.97	160.159	133826.453	0.001	dd	1.547	

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Compound name: Phosphamidon

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		2.88	96.584	2821720.000	0.000	bb	1.328	
48	48	02773-001-2018...	Analyte		2.72	45.250	2754624.000	0.000	bb	1.325	
49	49	02774-001-2018	Analyte		2.89	106.856	2751408.750	0.000	bd	1.329	
50	50	02724-001-2018	Analyte				2662602.500				
51	51	02659-001-2018...	Analyte		2.85	77.926	193222.172	0.000	dd	1.398	
52	52	02692-001-2018...	Analyte		2.84	89.350	1361844.500	0.000	bd	1.334	
53	53	02498-001-2018...	Analyte		3.02	897.877	2614060.500	0.000	db	1.387	
54	54	02766-001-2018	Analyte		2.77	6.314	2416307.000	0.000	bb	1.323	
55	55	02796-001-2018	Analyte				2397603.750				
56	56	02801-001-2018	Analyte		3.04	63.944	2437966.250	0.000	bb	1.327	
57	57	st3_tomate 0412...	QC	50.000	2.85	679132.375	2735927.250	0.248	bd	48.018	-4.0
58	58	bco rvo7_041218	Analyte		3.03	57.689	2835420.500	0.000	bb	1.326	
59	59	bco rvo8_041218	Analyte		2.86	50.823	2896596.000	0.000	dd	1.325	

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Compound name: Phosmet
Correlation coefficient: r = 0.999920, r^2 = 0.999841
Calibration curve: 0.000950999 * x + -0.000611186
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 rvo2_041218	Blank		3.45	267.143	2917557.000	0.000	db	0.739	
2	2	bco1_02356-001...	Analyte		3.56	178.673	2663450.750	0.000	dd	0.713	
3	3	st1_tomate 0412...	Standard	5.000	3.61	11965.863	2755173.750	0.004	bb	5.210	4.2
4	4	st2_tomate 0412...	Standard	10.000	3.61	24022.568	2460470.750	0.010	bb	10.909	9.1
5	5	st3_tomate 0412...	Standard	50.000	3.61	124088.125	2669285.250	0.046	bb	49.525	-0.9
6	6	st4_tomate 0412...	Standard	100.000	3.61	250970.234	2717215.000	0.092	bb	97.765	-2.2
7	7	st5_tomate 0412...	Standard	250.000	3.61	613026.125	2575302.500	0.238	bb	250.948	0.4
8	8	02356-001-2017...	Analyte		3.61	25323.398	2836350.500	0.009	db	10.031	
9	9	bco rvo3_041218	Analyte		3.65	475.899	2901644.500	0.000	db	0.815	
10	10	02733-001-2018	Analyte		3.62	304.548	2900022.500	0.000	bb	0.753	
11	11	02735-001-2018	Analyte		3.45	115.436	2924844.250	0.000	bb	0.684	
12	12	02742-001-2018...	Analyte		3.46	274.947	2935175.750	0.000	bb	0.741	
13	13	02742-001-2018...	Analyte		3.45	299.979	3005039.750	0.000	bd	0.748	
14	14	02707-001-2018	Analyte		3.65	227.125	2533227.500	0.000	db	0.737	
15	15	02710-001-2018	Analyte		3.77	91.262	2424913.250	0.000	db	0.682	
16	16	02745-001-2018...	Analyte		3.61	155.090	2448032.500	0.000	db	0.709	
17	17	02745-001-2018...	Analyte		3.38	137.149	2470118.750	0.000	bd	0.701	
18	18	02737-001-2018	Analyte				2852892.000				
19	19	02738-001-2018	Analyte		3.43	176.556	2797780.250	0.000	bb	0.709	
20	20	st3_tomate 0412...	QC	50.000	3.61	121058.813	2659883.750	0.046	bb	48.501	-3.0
21	21	bco rvo4_041218	Analyte		3.59	345.174	2922693.500	0.000	bb	0.767	
22	22	02739-001-2018	Analyte		3.48	147.739	2427980.000	0.000	bb	0.707	
23	23	02740-001-2018...	Analyte		3.41	123.266	2439909.000	0.000	bb	0.696	
24	24	02740-001-2018...	Analyte		3.54	254.675	2717853.500	0.000	bd	0.741	
25	25	02741-001-2018	Analyte		3.39	146.381	2662588.000	0.000	bd	0.700	
26	26	02775-001-2018	Analyte				2483042.750				
27	27	02775-002-2018...	Analyte		3.44	4022.790	2774676.500	0.001	dd	2.167	
28	28	02775-002-2018...	Analyte		3.43	5211.478	2769792.250	0.002	bb	2.621	
29	29	02734-001-2018	Analyte		3.41	118.731	2749886.000	0.000	bb	0.688	
30	30	02736-001-2018	Analyte		3.72	210.224	2789317.750	0.000	db	0.722	
31	31	02749-001-2018	Analyte		3.45	160.777	2710655.750	0.000	db	0.705	
32	32	st3_tomate 0412...	QC	50.000	3.61	120749.305	2699987.000	0.045	bb	47.669	-4.7
33	33	bco rvo5_041218	Analyte		3.61	221.361	2880752.750	0.000	bd	0.723	
34	34	02715-001-2018	Analyte		3.58	98.612	2825750.750	0.000	bd	0.679	
35	35	02720-001-2018	Analyte		3.73	136.556	2760568.250	0.000	bb	0.695	
36	36	02729-001-2018	Analyte		3.45	114.472	2751369.500	0.000	dd	0.686	
37	37	02731-001-2018	Analyte		3.73	67.891	2719900.500	0.000	bb	0.669	
38	38	02775-003-2018	Analyte		3.57	57.083	2693616.500	0.000	bb	0.665	
39	39	02776-001-2018	Analyte		3.70	340.954	2524254.750	0.000	db	0.785	
40	40	02725-001-2018	Analyte		3.60	148.197	2776985.250	0.000	bb	0.699	
41	41	02690-001-2018	Analyte		3.64	62.889	2553068.500	0.000	bb	0.669	
42	42	02691-001-2018	Analyte		3.69	246.545	2571030.000	0.000	bb	0.744	
43	43	02747-001-2018	Analyte		3.48	135.888	2721736.000	0.000	bb	0.695	
44	44	st3_tomate 0412...	QC	50.000	3.61	123691.203	2703699.750	0.046	bb	48.749	-2.5
45	45	bco rvo6_041218	Analyte		3.62	532.295	2829624.500	0.000	bb	0.840	
46	46	02498-001-2018...	Analyte		3.41	115.078	133826.453	0.001	dd	1.547	

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Compound name: Phosmet

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		3.55	618.479	2821720.000	0.000	db	0.873	
48	48	02773-001-2018...	Analyte		3.74	611.924	2754624.000	0.000	db	0.876	
49	49	02774-001-2018	Analyte		3.64	120.600	2751408.750	0.000	db	0.689	
50	50	02724-001-2018	Analyte		3.72	227.285	2662602.500	0.000	bb	0.732	
51	51	02659-001-2018...	Analyte		3.48	175.784	193222.172	0.001	db	1.599	
52	52	02692-001-2018...	Analyte		3.63	66.371	1361844.500	0.000	db	0.694	
53	53	02498-001-2018...	Analyte		3.53	107.246	2614060.500	0.000	bd	0.686	
54	54	02766-001-2018	Analyte		3.57	51.774	2416307.000	0.000	bb	0.665	
55	55	02796-001-2018	Analyte		3.60	353.040	2397603.750	0.000	bd	0.798	
56	56	02801-001-2018	Analyte		3.43	124.906	2437966.250	0.000	bd	0.697	
57	57	st3_tomate 0412...	QC	50.000	3.61	121502.344	2735927.250	0.044	bb	47.341	-5.3
58	58	bco rvo7_041218	Analyte		3.62	515.706	2835420.500	0.000	bb	0.834	
59	59	bco rvo8_041218	Analyte				2896596.000				

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Compound name: Flufenoxuron
Correlation coefficient: r = 0.999865, r^2 = 0.999730
Calibration curve: 0.00197668 * x + -0.00236049
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 rvo2_041218	Blank		4.78	3299.230	2917557.000	0.001	db	1.766	
2	2	bco1_02356-001...	Analyte		4.78	1801.632	2663450.750	0.001	bb	1.536	
3	3	st1_tomate 0412...	Standard	10.000	4.78	50900.785	2755173.750	0.018	bb	10.540	5.4
4	4	st2_tomate 0412...	Standard	20.000	4.78	102230.258	2460470.750	0.042	bb	22.214	11.1
5	5	st3_tomate 0412...	Standard	100.000	4.78	520257.875	2669285.250	0.195	bb	99.796	-0.2
6	6	st4_tomate 0412...	Standard	200.000	4.78	1034803.750	2717215.000	0.381	bb	193.857	-3.1
7	7	st5_tomate 0412...	Standard	500.000	4.78	2551411.000	2575302.500	0.991	bb	502.399	0.5
8	8	02356-001-2017...	Analyte		4.78	132294.672	2836350.500	0.047	bb	24.791	
9	9	bco rvo3_041218	Analyte		4.78	10469.685	2901644.500	0.004	bb	3.020	
10	10	02733-001-2018	Analyte		4.78	5133.246	2900022.500	0.002	bb	2.090	
11	11	02735-001-2018	Analyte		4.78	3286.683	2924844.250	0.001	bd	1.763	
12	12	02742-001-2018...	Analyte		4.78	1866.236	2935175.750	0.001	bb	1.516	
13	13	02742-001-2018...	Analyte		4.79	1844.778	3005039.750	0.001	bb	1.505	
14	14	02707-001-2018	Analyte		4.78	1327.804	2533227.500	0.001	bb	1.459	
15	15	02710-001-2018	Analyte		4.78	908.500	2424913.250	0.000	db	1.384	
16	16	02745-001-2018...	Analyte		4.78	889.472	2448032.500	0.000	bb	1.378	
17	17	02745-001-2018...	Analyte		4.78	768.177	2470118.750	0.000	bd	1.351	
18	18	02737-001-2018	Analyte		4.78	648.239	2852892.000	0.000	bd	1.309	
19	19	02738-001-2018	Analyte		4.79	464.051	2797780.250	0.000	bd	1.278	
20	20	st3_tomate 0412...	QC	100.000	4.79	517596.188	2659883.750	0.195	bb	99.639	-0.4
21	21	bco rvo4_041218	Analyte		4.78	6985.356	2922693.500	0.002	bb	2.403	
22	22	02739-001-2018	Analyte		4.78	1800.982	2427980.000	0.001	bb	1.569	
23	23	02740-001-2018...	Analyte		4.78	1179.370	2439909.000	0.000	bd	1.439	
24	24	02740-001-2018...	Analyte		4.79	611.881	2717853.500	0.000	bb	1.308	
25	25	02741-001-2018	Analyte		4.79	430.977	2662588.000	0.000	bd	1.276	
26	26	02775-001-2018	Analyte		4.78	401.373	2483042.750	0.000	db	1.276	
27	27	02775-002-2018...	Analyte		4.79	263.458	2774676.500	0.000	db	1.242	
28	28	02775-002-2018...	Analyte		4.78	334.349	2769792.250	0.000	bb	1.255	
29	29	02734-001-2018	Analyte				2749886.000				
30	30	02736-001-2018	Analyte		4.79	377.017	2789317.750	0.000	dd	1.263	
31	31	02749-001-2018	Analyte		4.78	333.094	2710655.750	0.000	bb	1.256	
32	32	st3_tomate 0412...	QC	100.000	4.78	503533.781	2699987.000	0.186	bb	95.542	-4.5
33	33	bco rvo5_041218	Analyte		4.78	6798.303	2880752.750	0.002	bb	2.388	
34	34	02715-001-2018	Analyte		4.78	1724.909	2825750.750	0.001	bb	1.503	
35	35	02720-001-2018	Analyte		4.79	898.584	2760568.250	0.000	bb	1.359	
36	36	02729-001-2018	Analyte		4.78	405.901	2751369.500	0.000	bd	1.269	
37	37	02731-001-2018	Analyte		4.79	403.547	2719900.500	0.000	bb	1.269	
38	38	02775-003-2018	Analyte		4.79	257.544	2693616.500	0.000	bb	1.243	
39	39	02776-001-2018	Analyte		4.79	309.526	2524254.750	0.000	db	1.256	
40	40	02725-001-2018	Analyte		4.78	320.659	2776985.250	0.000	bb	1.253	
41	41	02690-001-2018	Analyte		4.78	202.246	2553068.500	0.000	bb	1.234	
42	42	02691-001-2018	Analyte		4.78	95.559	2571030.000	0.000	bd	1.213	
43	43	02747-001-2018	Analyte		4.78	263.838	2721736.000	0.000	bd	1.243	
44	44	st3_tomate 0412...	QC	100.000	4.78	502211.531	2703699.750	0.186	bb	95.165	-4.8
45	45	bco rvo6_041218	Analyte		4.78	6726.759	2829624.500	0.002	bb	2.397	
46	46	02498-001-2018...	Analyte		4.78	83.687	133826.453	0.001	bb	1.511	

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Compound name: Flufenoxuron

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		4.79	974.306	2821720.000	0.000	bb	1.369	
48	48	02773-001-2018...	Analyte		4.79	776.262	2754624.000	0.000	bb	1.337	
49	49	02774-001-2018	Analyte		4.79	460.804	2751408.750	0.000	bb	1.279	
50	50	02724-001-2018	Analyte		4.78	295.996	2662602.500	0.000	bb	1.250	
51	51	02659-001-2018...	Analyte		4.79	54.577	193222.172	0.000	dd	1.337	
52	52	02692-001-2018...	Analyte		4.79	126.169	1361844.500	0.000	bb	1.241	
53	53	02498-001-2018...	Analyte		4.78	258.808	2614060.500	0.000	dd	1.244	
54	54	02766-001-2018	Analyte		4.78	247.940	2416307.000	0.000	db	1.246	
55	55	02796-001-2018	Analyte		4.79	115.494	2397603.750	0.000	bb	1.219	
56	56	02801-001-2018	Analyte		4.78	237.489	2437966.250	0.000	bb	1.243	
57	57	st3_tomate 0412...	QC	100.000	4.78	515624.000	2735927.250	0.188	bb	96.538	-3.5
58	58	bco rvo7_041218	Analyte		4.78	7522.644	2835420.500	0.003	bb	2.536	
59	59	bco rvo8_041218	Analyte		4.78	2177.692	2896596.000	0.001	bb	1.575	

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Compound name: Fluopicolide
Correlation coefficient: r = 0.999899, r^2 = 0.999798
Calibration curve: 0.00322491 * x + -0.00141167
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 rvo2_041218	Blank		3.92	389.669	2917557.000	0.000	db	0.479	
2	2	bco1_02356-001...	Analyte		3.89	228.678	2663450.750	0.000	bb	0.464	
3	3	st1_tomate 0412...	Standard	5.000	3.88	41663.031	2755173.750	0.015	bb	5.127	2.5
4	4	st2_tomate 0412...	Standard	10.000	3.88	88428.141	2460470.750	0.036	db	11.582	15.8
5	5	st3_tomate 0412...	Standard	50.000	3.89	418261.813	2669285.250	0.157	bb	49.026	-1.9
6	6	st4_tomate 0412...	Standard	100.000	3.89	853426.438	2717215.000	0.314	bb	97.830	-2.2
7	7	st5_tomate 0412...	Standard	250.000	3.88	2080922.875	2575302.500	0.808	bb	250.997	0.4
8	8	02356-001-2017...	Analyte		3.89	87978.008	2836350.500	0.031	bb	10.056	
9	9	bco rvo3_041218	Analyte		3.89	1099.872	2901644.500	0.000	dd	0.555	
10	10	02733-001-2018	Analyte		4.06	325.025	2900022.500	0.000	bb	0.472	
11	11	02735-001-2018	Analyte				2924844.250				
12	12	02742-001-2018...	Analyte		3.98	268.255	2935175.750	0.000	bb	0.466	
13	13	02742-001-2018...	Analyte				3005039.750				
14	14	02707-001-2018	Analyte		3.96	165.432	2533227.500	0.000	dd	0.458	
15	15	02710-001-2018	Analyte		3.77	256.949	2424913.250	0.000	bd	0.471	
16	16	02745-001-2018...	Analyte		3.88	223.622	2448032.500	0.000	dd	0.466	
17	17	02745-001-2018...	Analyte		3.91	333.620	2470118.750	0.000	db	0.480	
18	18	02737-001-2018	Analyte				2852892.000				
19	19	02738-001-2018	Analyte		3.92	338.477	2797780.250	0.000	bb	0.475	
20	20	st3_tomate 0412...	QC	50.000	3.88	419375.031	2659883.750	0.158	bb	49.328	-1.3
21	21	bco rvo4_041218	Analyte		3.89	782.599	2922693.500	0.000	bd	0.521	
22	22	02739-001-2018	Analyte		3.88	302.900	2427980.000	0.000	db	0.476	
23	23	02740-001-2018...	Analyte		3.98	326.132	2439909.000	0.000	bb	0.479	
24	24	02740-001-2018...	Analyte		3.89	329.885	2717853.500	0.000	dd	0.475	
25	25	02741-001-2018	Analyte		3.81	381.946	2662588.000	0.000	bb	0.482	
26	26	02775-001-2018	Analyte				2483042.750				
27	27	02775-002-2018...	Analyte		3.74	416.545	2774676.500	0.000	bb	0.484	
28	28	02775-002-2018...	Analyte		3.89	900.383	2769792.250	0.000	db	0.539	
29	29	02734-001-2018	Analyte		4.00	151.823	2749886.000	0.000	bd	0.455	
30	30	02736-001-2018	Analyte		4.06	196.724	2789317.750	0.000	db	0.460	
31	31	02749-001-2018	Analyte				2710655.750				
32	32	st3_tomate 0412...	QC	50.000	3.88	422843.656	2699987.000	0.157	bb	49.000	-2.0
33	33	bco rvo5_041218	Analyte		3.88	1080.750	2880752.750	0.000	bb	0.554	
34	34	02715-001-2018	Analyte		3.80	199.907	2825750.750	0.000	db	0.460	
35	35	02720-001-2018	Analyte		4.01	101.737	2760568.250	0.000	dd	0.449	
36	36	02729-001-2018	Analyte		4.05	274.198	2751369.500	0.000	db	0.469	
37	37	02731-001-2018	Analyte		3.70	556.781	2719900.500	0.000	bd	0.501	
38	38	02775-003-2018	Analyte				2693616.500				
39	39	02776-001-2018	Analyte				2524254.750				
40	40	02725-001-2018	Analyte		3.94	105.948	2776985.250	0.000	db	0.450	
41	41	02690-001-2018	Analyte		4.06	262.083	2553068.500	0.000	bb	0.470	
42	42	02691-001-2018	Analyte		3.92	122.917	2571030.000	0.000	bb	0.453	
43	43	02747-001-2018	Analyte		4.06	370.227	2721736.000	0.000	db	0.480	
44	44	st3_tomate 0412...	QC	50.000	3.88	422450.531	2703699.750	0.156	bb	48.888	-2.2
45	45	bco rvo6_041218	Analyte		3.89	416.434	2829624.500	0.000	db	0.483	
46	46	02498-001-2018...	Analyte				133826.453				

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Compound name: Fluopicolide

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		3.90	230.719	2821720.000	0.000	db	0.463	
48	48	02773-001-2018...	Analyte		3.90	218.359	2754624.000	0.000	bd	0.462	
49	49	02774-001-2018	Analyte		3.97	192.834	2751408.750	0.000	bb	0.459	
50	50	02724-001-2018	Analyte		3.97	337.250	2662602.500	0.000	db	0.477	
51	51	02659-001-2018...	Analyte		3.92	114.078	193222.172	0.001	bb	0.621	
52	52	02692-001-2018...	Analyte				1361844.500				
53	53	02498-001-2018...	Analyte		4.03	399.191	2614060.500	0.000	bb	0.485	
54	54	02766-001-2018	Analyte		3.89	299.555	2416307.000	0.000	dd	0.476	
55	55	02796-001-2018	Analyte		3.90	151.581	2397603.750	0.000	dd	0.457	
56	56	02801-001-2018	Analyte		3.83	250.440	2437966.250	0.000	bd	0.470	
57	57	st3_tomate 0412...	QC	50.000	3.88	434634.750	2735927.250	0.159	bb	49.699	-0.6
58	58	bco rvo7_041218	Analyte		3.88	948.561	2835420.500	0.000	bb	0.541	
59	59	bco rvo8_041218	Analyte		3.91	350.744	2896596.000	0.000	dd	0.475	

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Compound name: Fluopyram
Correlation coefficient: r = 0.999672, r^2 = 0.999344
Calibration curve: 0.00568533 * x + -0.00326784
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 rvo2_041218	Blank		3.99	517.289	2917557.000	0.000	db	0.606	
2	2	bco1_02356-001...	Analyte		3.79	394.416	2663450.750	0.000	bd	0.601	
3	3	st1_tomate 0412...	Standard	2.500	3.98	36186.145	2755173.750	0.013	bb	2.885	15.4
4	4	st2_tomate 0412...	Standard	5.000	3.98	75822.609	2460470.750	0.031	bb	5.995	19.9
5	5	st3_tomate 0412...	Standard	25.000	3.98	359029.063	2669285.250	0.135	bb	24.233	-3.1
6	6	st4_tomate 0412...	Standard	50.100	3.98	731769.250	2717215.000	0.269	bb	47.944	-4.3
7	7	st5_tomate 0412...	Standard	125.200	3.98	1838876.125	2575302.500	0.714	bb	126.169	0.8
8	8	02356-001-2017...	Analyte		3.98	71146.758	2836350.500	0.025	bb	4.987	
9	9	bco rvo3_041218	Analyte		4.01	98.573	2901644.500	0.000	bb	0.581	
10	10	02733-001-2018	Analyte		3.98	218.865	2900022.500	0.000	bb	0.588	
11	11	02735-001-2018	Analyte				2924844.250				
12	12	02742-001-2018...	Analyte		3.98	285.463	2935175.750	0.000	bb	0.592	
13	13	02742-001-2018...	Analyte		4.13	110.561	3005039.750	0.000	bb	0.581	
14	14	02707-001-2018	Analyte		3.98	10079.553	2533227.500	0.004	bb	1.275	
15	15	02710-001-2018	Analyte		3.98	128099.742	2424913.250	0.053	bb	9.867	
16	16	02745-001-2018...	Analyte		3.98	106940.711	2448032.500	0.044	bb	8.258	
17	17	02745-001-2018...	Analyte		3.98	105766.648	2470118.750	0.043	bb	8.106	
18	18	02737-001-2018	Analyte		3.98	6640.991	2852892.000	0.002	bb	0.984	
19	19	02738-001-2018	Analyte		3.98	9481.915	2797780.250	0.003	db	1.171	
20	20	st3_tomate 0412...	QC	25.000	3.98	378317.219	2659883.750	0.142	bb	25.592	2.4
21	21	bco rvo4_041218	Analyte		3.98	1201.070	2922693.500	0.000	bb	0.647	
22	22	02739-001-2018	Analyte		3.98	7133.013	2427980.000	0.003	dd	1.092	
23	23	02740-001-2018...	Analyte		3.98	9272.035	2439909.000	0.004	dd	1.243	
24	24	02740-001-2018...	Analyte		3.98	5736.372	2717853.500	0.002	db	0.946	
25	25	02741-001-2018	Analyte		3.98	13239.641	2662588.000	0.005	bb	1.449	
26	26	02775-001-2018	Analyte		3.98	3462.816	2483042.750	0.001	bb	0.820	
27	27	02775-002-2018...	Analyte		4.02	397.390	2774676.500	0.000	bb	0.600	
28	28	02775-002-2018...	Analyte		3.98	568.116	2769792.250	0.000	bd	0.611	
29	29	02734-001-2018	Analyte		3.89	139.029	2749886.000	0.000	bd	0.584	
30	30	02736-001-2018	Analyte				2789317.750				
31	31	02749-001-2018	Analyte		3.77	206.851	2710655.750	0.000	bb	0.588	
32	32	st3_tomate 0412...	QC	25.000	3.98	367331.406	2699987.000	0.136	bb	24.505	-2.0
33	33	bco rvo5_041218	Analyte				2880752.750				
34	34	02715-001-2018	Analyte		4.04	27.096	2825750.750	0.000	bb	0.576	
35	35	02720-001-2018	Analyte		3.97	366.990	2760568.250	0.000	bb	0.598	
36	36	02729-001-2018	Analyte		3.84	200.683	2751369.500	0.000	db	0.588	
37	37	02731-001-2018	Analyte		3.98	189.216	2719900.500	0.000	dd	0.587	
38	38	02775-003-2018	Analyte		3.99	987.954	2693616.500	0.000	bb	0.639	
39	39	02776-001-2018	Analyte		3.92	209.086	2524254.750	0.000	bb	0.589	
40	40	02725-001-2018	Analyte		3.99	287.162	2776985.250	0.000	db	0.593	
41	41	02690-001-2018	Analyte		3.90	102.888	2553068.500	0.000	bb	0.582	
42	42	02691-001-2018	Analyte		4.08	278.755	2571030.000	0.000	db	0.594	
43	43	02747-001-2018	Analyte				2721736.000				
44	44	st3_tomate 0412...	QC	25.000	3.98	372317.875	2703699.750	0.138	bb	24.796	-0.8
45	45	bco rvo6_041218	Analyte		3.98	537.529	2829624.500	0.000	bb	0.608	
46	46	02498-001-2018...	Analyte		4.00	395.146	133826.453	0.003	bd	1.094	

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Compound name: Fluopyram

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte				2821720.000				
48	48	02773-001-2018...	Analyte		3.98	291.551	2754624.000	0.000	bb	0.593	
49	49	02774-001-2018	Analyte		3.99	991.163	2751408.750	0.000	bb	0.638	
50	50	02724-001-2018	Analyte				2662602.500				
51	51	02659-001-2018...	Analyte		3.98	1232.835	193222.172	0.006	dd	1.697	
52	52	02692-001-2018...	Analyte				1361844.500				
53	53	02498-001-2018...	Analyte		3.83	170.362	2614060.500	0.000	bb	0.586	
54	54	02766-001-2018	Analyte		4.06	263.988	2416307.000	0.000	bb	0.594	
55	55	02796-001-2018	Analyte		4.08	325.354	2397603.750	0.000	bb	0.599	
56	56	02801-001-2018	Analyte		3.99	705.853	2437966.250	0.000	bb	0.626	
57	57	st3_tomate 0412...	QC	25.000	3.98	378705.469	2735927.250	0.138	bb	24.922	-0.3
58	58	bco rvo7_041218	Analyte				2835420.500				
59	59	bco rvo8_041218	Analyte				2896596.000				

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Compound name: Flusilazole
Correlation coefficient: r = 0.999876, r^2 = 0.999752
Calibration curve: 0.00177341 * x + -0.00101311
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 rvo2_041218	Blank		4.14	470.867	2917557.000	0.000	dd	0.662	
2	2	bco1_02356-001...	Analyte		4.17	288.272	2663450.750	0.000	bb	0.632	
3	3	st1_tomate 0412...	Standard	5.000	4.14	21615.941	2755173.750	0.008	bb	4.995	-0.1
4	4	st2_tomate 0412...	Standard	10.000	4.13	49859.824	2460470.750	0.020	bb	11.998	20.0
5	5	st3_tomate 0412...	Standard	50.000	4.13	225399.469	2669285.250	0.084	bb	48.187	-3.6
6	6	st4_tomate 0412...	Standard	100.000	4.13	470812.750	2717215.000	0.173	bb	98.276	-1.7
7	7	st5_tomate 0412...	Standard	250.000	4.14	1143596.250	2575302.500	0.444	bb	250.972	0.4
8	8	02356-001-2017...	Analyte		4.13	52779.879	2836350.500	0.019	bb	11.064	
9	9	bco rvo3_041218	Analyte		4.13	1310.181	2901644.500	0.000	bb	0.826	
10	10	02733-001-2018	Analyte		4.14	193.923	2900022.500	0.000	bb	0.609	
11	11	02735-001-2018	Analyte		4.14	64.430	2924844.250	0.000	bb	0.584	
12	12	02742-001-2018...	Analyte		4.13	214.751	2935175.750	0.000	bb	0.613	
13	13	02742-001-2018...	Analyte		4.15	150.209	3005039.750	0.000	bb	0.599	
14	14	02707-001-2018	Analyte		4.10	1.206	2533227.500	0.000	bb	0.572	
15	15	02710-001-2018	Analyte		4.24	73.577	2424913.250	0.000	bb	0.588	
16	16	02745-001-2018...	Analyte		4.15	48.815	2448032.500	0.000	db	0.583	
17	17	02745-001-2018...	Analyte				2470118.750				
18	18	02737-001-2018	Analyte				2852892.000				
19	19	02738-001-2018	Analyte				2797780.250				
20	20	st3_tomate 0412...	QC	50.000	4.14	231552.453	2659883.750	0.087	bb	49.660	-0.7
21	21	bco rvo4_041218	Analyte		4.13	1434.015	2922693.500	0.000	bb	0.848	
22	22	02739-001-2018	Analyte		4.15	82.974	2427980.000	0.000	db	0.591	
23	23	02740-001-2018...	Analyte		4.15	187.582	2439909.000	0.000	bb	0.615	
24	24	02740-001-2018...	Analyte		4.14	106.894	2717853.500	0.000	bb	0.593	
25	25	02741-001-2018	Analyte		4.22	1.232	2662588.000	0.000	bb	0.572	
26	26	02775-001-2018	Analyte		4.12	159.190	2483042.750	0.000	bd	0.607	
27	27	02775-002-2018...	Analyte				2774676.500				
28	28	02775-002-2018...	Analyte				2769792.250				
29	29	02734-001-2018	Analyte				2749886.000				
30	30	02736-001-2018	Analyte				2789317.750				
31	31	02749-001-2018	Analyte		4.06	21.000	2710655.750	0.000	bb	0.576	
32	32	st3_tomate 0412...	QC	50.000	4.14	229946.156	2699987.000	0.085	bb	48.595	-2.8
33	33	bco rvo5_041218	Analyte		4.13	1467.866	2880752.750	0.001	bb	0.859	
34	34	02715-001-2018	Analyte				2825750.750				
35	35	02720-001-2018	Analyte		4.13	39.775	2760568.250	0.000	bb	0.579	
36	36	02729-001-2018	Analyte		4.14	24.839	2751369.500	0.000	bb	0.576	
37	37	02731-001-2018	Analyte				2719900.500				
38	38	02775-003-2018	Analyte		4.16	23.443	2693616.500	0.000	bb	0.576	
39	39	02776-001-2018	Analyte				2524254.750				
40	40	02725-001-2018	Analyte		4.13	3.473	2776985.250	0.000	bb	0.572	
41	41	02690-001-2018	Analyte		3.98	80.292	2553068.500	0.000	bb	0.589	
42	42	02691-001-2018	Analyte				2571030.000				
43	43	02747-001-2018	Analyte		3.94	7.496	2721736.000	0.000	bb	0.573	
44	44	st3_tomate 0412...	QC	50.000	4.14	228203.156	2703699.750	0.084	bb	48.166	-3.7
45	45	bco rvo6_041218	Analyte		4.14	1172.991	2829624.500	0.000	bb	0.805	
46	46	02498-001-2018...	Analyte		4.12	199.155	133826.453	0.001	bb	1.410	

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Compound name: Flusilazole

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		4.12	13.138	2821720.000	0.000	db	0.574	
48	48	02773-001-2018...	Analyte				2754624.000				
49	49	02774-001-2018	Analyte		4.12	0.608	2751408.750	0.000	bb	0.571	
50	50	02724-001-2018	Analyte		4.14	10.774	2662602.500	0.000	bb	0.574	
51	51	02659-001-2018...	Analyte		4.08	10.534	193222.172	0.000	bb	0.602	
52	52	02692-001-2018...	Analyte				1361844.500				
53	53	02498-001-2018...	Analyte		4.13	224.132	2614060.500	0.000	bd	0.620	
54	54	02766-001-2018	Analyte				2416307.000				
55	55	02796-001-2018	Analyte				2397603.750				
56	56	02801-001-2018	Analyte		4.05	11.035	2437966.250	0.000	bb	0.574	
57	57	st3_tomate 0412...	QC	50.000	4.14	235888.359	2735927.250	0.086	bb	49.189	-1.6
58	58	bco rvo7_041218	Analyte		4.13	818.987	2835420.500	0.000	db	0.734	
59	59	bco rvo8_041218	Analyte		4.13	349.212	2896596.000	0.000	bb	0.639	

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Compound name: Flutriafol
Correlation coefficient: r = 0.998985, r^2 = 0.997970
Calibration curve: 0.000574913 * x + -0.000879343
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 rvo2_041218	Blank		3.45	161.534	2917557.000	0.000	bb	1.626	
2	2	bco1_02356-001...	Analyte		3.41	503.181	2663450.750	0.000	bb	1.858	
3	3	st1_tomate 0412...	Standard	5.000	3.42	7406.958	2755173.750	0.003	bb	6.206	24.1
4	4	st2_tomate 0412...	Standard	10.000	3.42	15455.430	2460470.750	0.006	bd	12.456	24.6
5	5	st3_tomate 0412...	Standard	50.000	3.42	74544.250	2669285.250	0.028	bb	50.105	0.2
6	6	st4_tomate 0412...	Standard	100.000	3.42	140411.891	2717215.000	0.052	bb	91.413	-8.6
7	7	st5_tomate 0412...	Standard	250.000	3.42	372752.344	2575302.500	0.145	bb	253.292	1.3
8	8	02356-001-2017...	Analyte		3.42	15653.841	2836350.500	0.006	db	11.129	
9	9	bco rvo3_041218	Analyte		3.45	212.994	2901644.500	0.000	db	1.657	
10	10	02733-001-2018	Analyte		3.37	118.380	2900022.500	0.000	bb	1.601	
11	11	02735-001-2018	Analyte		3.47	382.933	2924844.250	0.000	db	1.757	
12	12	02742-001-2018...	Analyte		3.33	209.502	2935175.750	0.000	db	1.654	
13	13	02742-001-2018...	Analyte		3.57	515.491	3005039.750	0.000	bb	1.828	
14	14	02707-001-2018	Analyte		3.59	383.594	2533227.500	0.000	bb	1.793	
15	15	02710-001-2018	Analyte		3.43	207.501	2424913.250	0.000	bd	1.678	
16	16	02745-001-2018...	Analyte		3.40	491.248	2448032.500	0.000	dd	1.879	
17	17	02745-001-2018...	Analyte		3.51	208.124	2470118.750	0.000	bd	1.676	
18	18	02737-001-2018	Analyte		3.23	161.456	2852892.000	0.000	bb	1.628	
19	19	02738-001-2018	Analyte		3.31	82.696	2797780.250	0.000	bb	1.581	
20	20	st3_tomate 0412...	QC	50.000	3.43	75475.617	2659883.750	0.028	bb	50.886	1.8
21	21	bco rvo4_041218	Analyte		3.43	325.177	2922693.500	0.000	bd	1.723	
22	22	02739-001-2018	Analyte		3.57	168.113	2427980.000	0.000	bb	1.650	
23	23	02740-001-2018...	Analyte		3.41	175.605	2439909.000	0.000	bd	1.655	
24	24	02740-001-2018...	Analyte		3.55	273.431	2717853.500	0.000	bb	1.705	
25	25	02741-001-2018	Analyte				2662588.000				
26	26	02775-001-2018	Analyte		3.29	401.220	2483042.750	0.000	bb	1.811	
27	27	02775-002-2018...	Analyte		3.42	274.626	2774676.500	0.000	db	1.702	
28	28	02775-002-2018...	Analyte		3.31	276.651	2769792.250	0.000	bb	1.703	
29	29	02734-001-2018	Analyte		3.43	319.363	2749886.000	0.000	bb	1.732	
30	30	02736-001-2018	Analyte		3.46	302.616	2789317.750	0.000	bb	1.718	
31	31	02749-001-2018	Analyte		3.56	175.292	2710655.750	0.000	bb	1.642	
32	32	st3_tomate 0412...	QC	50.000	3.42	70544.656	2699987.000	0.026	bb	46.976	-6.0
33	33	bco rvo5_041218	Analyte				2880752.750				
34	34	02715-001-2018	Analyte		3.38	271.598	2825750.750	0.000	dd	1.697	
35	35	02720-001-2018	Analyte				2760568.250				
36	36	02729-001-2018	Analyte		3.56	555.676	2751369.500	0.000	bb	1.881	
37	37	02731-001-2018	Analyte		3.40	175.132	2719900.500	0.000	bd	1.642	
38	38	02775-003-2018	Analyte		3.52	263.328	2693616.500	0.000	dd	1.700	
39	39	02776-001-2018	Analyte				2524254.750				
40	40	02725-001-2018	Analyte		3.39	224.761	2776985.250	0.000	dd	1.670	
41	41	02690-001-2018	Analyte		3.41	137.066	2553068.500	0.000	dd	1.623	
42	42	02691-001-2018	Analyte		3.33	489.153	2571030.000	0.000	db	1.860	
43	43	02747-001-2018	Analyte		3.48	71.046	2721736.000	0.000	bb	1.575	
44	44	st3_tomate 0412...	QC	50.000	3.42	73521.805	2703699.750	0.027	bb	48.829	-2.3
45	45	bco rvo6_041218	Analyte		3.52	292.270	2829624.500	0.000	dd	1.709	
46	46	02498-001-2018...	Analyte				133826.453				

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Compound name: Flutriafol

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		3.54	193.385	2821720.000	0.000	db	1.649	
48	48	02773-001-2018...	Analyte				2754624.000				
49	49	02774-001-2018	Analyte		3.24	249.853	2751408.750	0.000	bd	1.687	
50	50	02724-001-2018	Analyte		3.33	240.974	2662602.500	0.000	bb	1.687	
51	51	02659-001-2018...	Analyte		3.47	159.831	193222.172	0.001	bd	2.968	
52	52	02692-001-2018...	Analyte		3.58	778.198	1361844.500	0.001	db	2.523	
53	53	02498-001-2018...	Analyte		3.39	125.271	2614060.500	0.000	bb	1.613	
54	54	02766-001-2018	Analyte		3.28	64.213	2416307.000	0.000	bb	1.576	
55	55	02796-001-2018	Analyte				2397603.750				
56	56	02801-001-2018	Analyte		3.57	186.138	2437966.250	0.000	bb	1.662	
57	57	st3_tomate 0412...	QC	50.000	3.42	74427.180	2735927.250	0.027	bb	48.847	-2.3
58	58	bco rvo7_041218	Analyte		3.58	515.878	2835420.500	0.000	db	1.846	
59	59	bco rvo8_041218	Analyte				2896596.000				

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Compound name: Hexythiazox
Correlation coefficient: r = 0.999444, r^2 = 0.998888
Calibration curve: 0.00113217 * x + -0.00195027
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 rvo2_041218	Blank		4.77	190.405	2917557.000	0.000	bb	1.780	
2	2	bco1_02356-001...	Analyte		4.75	382.379	2663450.750	0.000	bb	1.849	
3	3	st1_tomate 0412...	Standard	5.000	4.76	14482.977	2755173.750	0.005	bb	6.366	27.3
4	4	st2_tomate 0412...	Standard	10.000	4.76	29365.006	2460470.750	0.012	bb	12.264	22.6
5	5	st3_tomate 0412...	Standard	50.000	4.76	138336.625	2669285.250	0.052	bb	47.498	-5.0
6	6	st4_tomate 0412...	Standard	100.000	4.76	285761.750	2717215.000	0.105	bb	94.612	-5.4
7	7	st5_tomate 0412...	Standard	250.000	4.76	731296.938	2575302.500	0.284	bb	252.538	1.0
8	8	02356-001-2017...	Analyte		4.76	31170.518	2836350.500	0.011	bb	11.429	
9	9	bco rvo3_041218	Analyte		4.76	1638.016	2901644.500	0.001	bb	2.221	
10	10	02733-001-2018	Analyte		4.76	524.621	2900022.500	0.000	db	1.882	
11	11	02735-001-2018	Analyte		4.76	504.026	2924844.250	0.000	dd	1.875	
12	12	02742-001-2018...	Analyte		4.76	341.586	2935175.750	0.000	bb	1.825	
13	13	02742-001-2018...	Analyte		4.77	502.745	3005039.750	0.000	bb	1.870	
14	14	02707-001-2018	Analyte		4.77	229.737	2533227.500	0.000	bb	1.803	
15	15	02710-001-2018	Analyte		4.79	103.418	2424913.250	0.000	bb	1.760	
16	16	02745-001-2018...	Analyte		4.95	52.225	2448032.500	0.000	bb	1.741	
17	17	02745-001-2018...	Analyte		4.68	193.492	2470118.750	0.000	bb	1.792	
18	18	02737-001-2018	Analyte				2852892.000				
19	19	02738-001-2018	Analyte		4.87	338.165	2797780.250	0.000	bd	1.829	
20	20	st3_tomate 0412...	QC	50.000	4.76	142571.578	2659883.750	0.054	bb	49.066	-1.9
21	21	bco rvo4_041218	Analyte		4.76	1291.619	2922693.500	0.000	dd	2.113	
22	22	02739-001-2018	Analyte		4.76	509.580	2427980.000	0.000	bd	1.908	
23	23	02740-001-2018...	Analyte		4.83	537.108	2439909.000	0.000	dd	1.917	
24	24	02740-001-2018...	Analyte		4.92	406.015	2717853.500	0.000	db	1.855	
25	25	02741-001-2018	Analyte		4.77	153.109	2662588.000	0.000	bb	1.773	
26	26	02775-001-2018	Analyte		4.76	153.832	2483042.750	0.000	bb	1.777	
27	27	02775-002-2018...	Analyte		4.99	223.415	2774676.500	0.000	bb	1.794	
28	28	02775-002-2018...	Analyte		4.98	110.665	2769792.250	0.000	bb	1.758	
29	29	02734-001-2018	Analyte		4.74	243.339	2749886.000	0.000	db	1.801	
30	30	02736-001-2018	Analyte		4.83	125.812	2789317.750	0.000	bb	1.762	
31	31	02749-001-2018	Analyte		4.74	161.606	2710655.750	0.000	bb	1.775	
32	32	st3_tomate 0412...	QC	50.000	4.76	139406.453	2699987.000	0.052	bb	47.327	-5.3
33	33	bco rvo5_041218	Analyte		4.76	1231.478	2880752.750	0.000	dd	2.100	
34	34	02715-001-2018	Analyte		4.76	369.055	2825750.750	0.000	bb	1.838	
35	35	02720-001-2018	Analyte				2760568.250				
36	36	02729-001-2018	Analyte		4.90	83.381	2751369.500	0.000	bd	1.749	
37	37	02731-001-2018	Analyte		4.76	233.313	2719900.500	0.000	bb	1.798	
38	38	02775-003-2018	Analyte		4.99	177.657	2693616.500	0.000	bb	1.781	
39	39	02776-001-2018	Analyte		4.76	124.326	2524254.750	0.000	bb	1.766	
40	40	02725-001-2018	Analyte		4.90	173.443	2776985.250	0.000	db	1.778	
41	41	02690-001-2018	Analyte		4.76	79.489	2553068.500	0.000	dd	1.750	
42	42	02691-001-2018	Analyte		4.91	328.148	2571030.000	0.000	db	1.835	
43	43	02747-001-2018	Analyte		4.87	148.381	2721736.000	0.000	bb	1.771	
44	44	st3_tomate 0412...	QC	50.000	4.76	143334.875	2703699.750	0.053	bb	48.548	-2.9
45	45	bco rvo6_041218	Analyte		4.76	1399.365	2829624.500	0.000	dd	2.159	
46	46	02498-001-2018...	Analyte		4.91	177.579	133826.453	0.001	bb	2.895	

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Compound name: Hexythiazox

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		4.76	318.042	2821720.000	0.000	db	1.822	
48	48	02773-001-2018...	Analyte		4.76	476.449	2754624.000	0.000	bd	1.875	
49	49	02774-001-2018	Analyte		4.75	164.577	2751408.750	0.000	dd	1.775	
50	50	02724-001-2018	Analyte		4.77	77.048	2662602.500	0.000	bd	1.748	
51	51	02659-001-2018...	Analyte		4.85	162.500	193222.172	0.001	bd	2.465	
52	52	02692-001-2018...	Analyte		4.77	251.149	1361844.500	0.000	bd	1.885	
53	53	02498-001-2018...	Analyte				2614060.500				
54	54	02766-001-2018	Analyte		4.92	294.875	2416307.000	0.000	bb	1.830	
55	55	02796-001-2018	Analyte		4.78	295.479	2397603.750	0.000	bd	1.831	
56	56	02801-001-2018	Analyte		4.82	189.013	2437966.250	0.000	db	1.791	
57	57	st3_tomate 0412...	QC	50.000	4.76	145536.172	2735927.250	0.053	bb	48.707	-2.6
58	58	bco rvo7_041218	Analyte		4.76	1491.715	2835420.500	0.001	bb	2.187	
59	59	bco rvo8_041218	Analyte		4.76	338.571	2896596.000	0.000	bb	1.826	

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Compound name: Himexazol
Correlation coefficient: r = 0.999011, r^2 = 0.998023
Calibration curve: 1.20639e-005 * x + -5.31833e-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 rvo2_041218	Blank		1.08	7.868	2917557.000	0.000	db	4.632	
2	2	bco1_02356-001...	Analyte		1.02	74.414	2663450.750	0.000	bb	6.724	
3	3	st1_tomate 0412...	Standard	10.000	1.00	407.319	2755173.750	0.000	db	16.663	66.6
4	4	st2_tomate 0412...	Standard	20.000	1.00	524.114	2460470.750	0.000	bb	22.066	10.3
5	5	st3_tomate 0412...	Standard	100.000	1.00	2925.012	2669285.250	0.001	dd	95.242	-4.8
6	6	st4_tomate 0412...	Standard	200.000	1.00	5913.557	2717215.000	0.002	bb	184.809	-7.6
7	7	st5_tomate 0412...	Standard	500.000	1.00	15608.761	2575302.500	0.006	bd	506.812	1.4
8	8	02356-001-2017...	Analyte		1.00	411.273	2836350.500	0.000	db	16.428	
9	9	bco rvo3_041218	Analyte		0.91	16.074	2901644.500	0.000	db	4.868	
10	10	02733-001-2018	Analyte				2900022.500				
11	11	02735-001-2018	Analyte				2924844.250				
12	12	02742-001-2018...	Analyte				2935175.750				
13	13	02742-001-2018...	Analyte				3005039.750				
14	14	02707-001-2018	Analyte				2533227.500				
15	15	02710-001-2018	Analyte		1.06	16.327	2424913.250	0.000	bb	4.967	
16	16	02745-001-2018...	Analyte		0.95	17.437	2448032.500	0.000	bb	4.999	
17	17	02745-001-2018...	Analyte		1.10	16.137	2470118.750	0.000	dd	4.950	
18	18	02737-001-2018	Analyte				2852892.000				
19	19	02738-001-2018	Analyte		0.95	24.669	2797780.250	0.000	bb	5.139	
20	20	st3_tomate 0412...	QC	100.000	1.00	2940.407	2659883.750	0.001	db	96.043	-4.0
21	21	bco rvo4_041218	Analyte		1.05	0.330	2922693.500	0.000	bb	4.418	
22	22	02739-001-2018	Analyte		0.89	38.698	2427980.000	0.000	bb	5.730	
23	23	02740-001-2018...	Analyte				2439909.000				
24	24	02740-001-2018...	Analyte		0.91	10.333	2717853.500	0.000	bb	4.724	
25	25	02741-001-2018	Analyte		0.88	7.787	2662588.000	0.000	db	4.651	
26	26	02775-001-2018	Analyte		0.95	22.492	2483042.750	0.000	bb	5.159	
27	27	02775-002-2018...	Analyte		0.86	7.186	2774676.500	0.000	bb	4.623	
28	28	02775-002-2018...	Analyte				2769792.250				
29	29	02734-001-2018	Analyte		0.97	0.305	2749886.000	0.000	bb	4.418	
30	30	02736-001-2018	Analyte		0.95	6.162	2789317.750	0.000	bb	4.592	
31	31	02749-001-2018	Analyte		1.00	28.526	2710655.750	0.000	bb	5.281	
32	32	st3_tomate 0412...	QC	100.000	1.00	3148.741	2699987.000	0.001	db	101.078	1.1
33	33	bco rvo5_041218	Analyte		0.96	10.333	2880752.750	0.000	bb	4.706	
34	34	02715-001-2018	Analyte		0.93	31.219	2825750.750	0.000	db	5.324	
35	35	02720-001-2018	Analyte		0.93	4.158	2760568.250	0.000	db	4.533	
36	36	02729-001-2018	Analyte		0.92	2.503	2751369.500	0.000	bb	4.484	
37	37	02731-001-2018	Analyte		1.02	15.674	2719900.500	0.000	bb	4.886	
38	38	02775-003-2018	Analyte				2693616.500				
39	39	02776-001-2018	Analyte		1.00	6.309	2524254.750	0.000	bb	4.616	
40	40	02725-001-2018	Analyte				2776985.250				
41	41	02690-001-2018	Analyte		0.89	11.362	2553068.500	0.000	bb	4.777	
42	42	02691-001-2018	Analyte				2571030.000				
43	43	02747-001-2018	Analyte		0.93	32.026	2721736.000	0.000	dd	5.384	
44	44	st3_tomate 0412...	QC	100.000	1.00	2974.042	2703699.750	0.001	db	95.589	-4.4
45	45	bco rvo6_041218	Analyte		1.00	2.791	2829624.500	0.000	dd	4.490	
46	46	02498-001-2018...	Analyte		1.03	8.362	133826.453	0.000	bb	9.588	

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Compound name: Himexazol

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		1.02	2.287	2821720.000	0.000	bb	4.476	
48	48	02773-001-2018...	Analyte		1.12	36.750	2754624.000	0.000	bd	5.514	
49	49	02774-001-2018	Analyte				2751408.750				
50	50	02724-001-2018	Analyte		1.12	25.247	2662602.500	0.000	bb	5.194	
51	51	02659-001-2018...	Analyte				193222.172				
52	52	02692-001-2018...	Analyte		0.91	22.723	1361844.500	0.000	db	5.792	
53	53	02498-001-2018...	Analyte		1.12	9.249	2614060.500	0.000	bb	4.702	
54	54	02766-001-2018	Analyte				2416307.000				
55	55	02796-001-2018	Analyte		1.04	5.336	2397603.750	0.000	bb	4.593	
56	56	02801-001-2018	Analyte		0.93	253.756	2437966.250	0.000	db	13.036	
57	57	st3_tomate 0412...	QC	100.000	1.00	2729.565	2735927.250	0.001	bb	87.108	-12.9
58	58	bco rvo7_041218	Analyte				2835420.500				
59	59	bco rvo8_041218	Analyte		0.86	12.555	2896596.000	0.000	bb	4.768	

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Compound name: Imazalil
Correlation coefficient: r = 0.999769, r^2 = 0.999539
Calibration curve: 0.00252904 * x + -0.00538472
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 rvo2_041218	Blank		4.18	3453.260	2917557.000	0.001	bb	2.597	
2	2	bco1_02356-001...	Analyte				2663450.750				
3	3	st1_tomate 0412...	Standard	10.000	4.17	62970.301	2755173.750	0.023	bb	11.166	11.7
4	4	st2_tomate 0412...	Standard	20.000	4.17	134967.109	2460470.750	0.055	bb	23.819	19.1
5	5	st3_tomate 0412...	Standard	100.000	4.17	634106.438	2669285.250	0.238	bb	96.061	-3.9
6	6	st4_tomate 0412...	Standard	200.000	4.17	1316382.000	2717215.000	0.484	bb	193.688	-3.2
7	7	st5_tomate 0412...	Standard	500.000	4.17	3263076.500	2575302.500	1.267	bb	503.136	0.6
8	8	02356-001-2017...	Analyte		4.18	174768.922	2836350.500	0.062	MM	26.493	
9	9	bco rvo3_041218	Analyte		4.17	12303.644	2901644.500	0.004	bb	3.806	
10	10	02733-001-2018	Analyte		4.18	4187.005	2900022.500	0.001	bb	2.700	
11	11	02735-001-2018	Analyte		4.17	2283.359	2924844.250	0.001	bd	2.438	
12	12	02742-001-2018...	Analyte		4.17	873.941	2935175.750	0.000	dd	2.247	
13	13	02742-001-2018...	Analyte		4.18	989.849	3005039.750	0.000	bb	2.259	
14	14	02707-001-2018	Analyte		4.19	370.150	2533227.500	0.000	bb	2.187	
15	15	02710-001-2018	Analyte		4.17	2955.478	2424913.250	0.001	bb	2.611	
16	16	02745-001-2018...	Analyte		4.33	378.323	2448032.500	0.000	bb	2.190	
17	17	02745-001-2018...	Analyte				2470118.750				
18	18	02737-001-2018	Analyte				2852892.000				
19	19	02738-001-2018	Analyte		4.24	2207.167	2797780.250	0.001	db	2.441	
20	20	st3_tomate 0412...	QC	100.000	4.17	652211.813	2659883.750	0.245	bb	99.084	-0.9
21	21	bco rvo4_041218	Analyte		4.17	14382.306	2922693.500	0.005	bb	4.075	
22	22	02739-001-2018	Analyte		4.18	2262.577	2427980.000	0.001	bb	2.498	
23	23	02740-001-2018...	Analyte		4.22	2255.135	2439909.000	0.001	db	2.495	
24	24	02740-001-2018...	Analyte		4.19	1012.111	2717853.500	0.000	bb	2.276	
25	25	02741-001-2018	Analyte		4.22	1362.995	2662588.000	0.001	bb	2.332	
26	26	02775-001-2018	Analyte				2483042.750				
27	27	02775-002-2018...	Analyte		4.18	895.706	2774676.500	0.000	bb	2.257	
28	28	02775-002-2018...	Analyte		4.21	891.537	2769792.250	0.000	db	2.256	
29	29	02734-001-2018	Analyte		4.26	1006.789	2749886.000	0.000	db	2.274	
30	30	02736-001-2018	Analyte		4.24	2530.037	2789317.750	0.001	bb	2.488	
31	31	02749-001-2018	Analyte		4.26	4835.314	2710655.750	0.002	bb	2.834	
32	32	st3_tomate 0412...	QC	100.000	4.17	650596.688	2699987.000	0.241	bb	97.408	-2.6
33	33	bco rvo5_041218	Analyte		4.17	15436.469	2880752.750	0.005	bd	4.248	
34	34	02715-001-2018	Analyte		4.17	16054.911	2825750.750	0.006	db	4.376	
35	35	02720-001-2018	Analyte		4.17	8136.371	2760568.250	0.003	bb	3.295	
36	36	02729-001-2018	Analyte		4.17	1312.116	2751369.500	0.000	dd	2.318	
37	37	02731-001-2018	Analyte		4.19	2061.249	2719900.500	0.001	bb	2.429	
38	38	02775-003-2018	Analyte		4.20	1605.792	2693616.500	0.001	bb	2.365	
39	39	02776-001-2018	Analyte				2524254.750				
40	40	02725-001-2018	Analyte		4.30	2589.951	2776985.250	0.001	db	2.498	
41	41	02690-001-2018	Analyte		4.15	686.416	2553068.500	0.000	bd	2.235	
42	42	02691-001-2018	Analyte		4.16	375.819	2571030.000	0.000	dd	2.187	
43	43	02747-001-2018	Analyte		4.17	925.784	2721736.000	0.000	dd	2.264	
44	44	st3_tomate 0412...	QC	100.000	4.17	653935.688	2703699.750	0.242	bb	97.765	-2.2
45	45	bco rvo6_041218	Analyte		4.17	15957.753	2829624.500	0.006	bb	4.359	
46	46	02498-001-2018...	Analyte		4.18	1211.012	133826.453	0.009	bb	5.707	

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Compound name: Imazalil

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		4.17	2997.564	2821720.000	0.001	dd	2.549	
48	48	02773-001-2018...	Analyte				2754624.000				
49	49	02774-001-2018	Analyte		4.18	1354.882	2751408.750	0.000	bb	2.324	
50	50	02724-001-2018	Analyte				2662602.500				
51	51	02659-001-2018...	Analyte				193222.172				
52	52	02692-001-2018...	Analyte		4.18	2621.568	1361844.500	0.002	bd	2.890	
53	53	02498-001-2018...	Analyte				2614060.500				
54	54	02766-001-2018	Analyte		4.18	478.131	2416307.000	0.000	bd	2.207	
55	55	02796-001-2018	Analyte		4.19	748.346	2397603.750	0.000	bb	2.253	
56	56	02801-001-2018	Analyte		4.24	993.874	2437966.250	0.000	dd	2.290	
57	57	st3_tomate 0412...	QC	100.000	4.17	649669.563	2735927.250	0.237	bb	96.022	-4.0
58	58	bco rvo7_041218	Analyte		4.17	15553.256	2835420.500	0.005	bd	4.298	
59	59	bco rvo8_041218	Analyte		4.18	2748.030	2896596.000	0.001	bb	2.504	

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Compound name: Imidacloprid
Correlation coefficient: r = 0.999572, r^2 = 0.999143
Calibration curve: 0.000359655 * x + -0.000506285
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 rvo2_041218	Blank		1.95	32.930	2917557.000	0.000	dd	1.439	
2	2	bco1_02356-001...	Analyte		1.87	17.868	2663450.750	0.000	bd	1.426	
3	3	st1_tomate 0412...	Standard	5.000	1.98	4571.238	2755173.750	0.002	bb	6.021	20.4
4	4	st2_tomate 0412...	Standard	10.000	1.98	9352.120	2460470.750	0.004	bb	11.976	19.8
5	5	st3_tomate 0412...	Standard	50.000	1.98	45104.754	2669285.250	0.017	bb	48.391	-3.2
6	6	st4_tomate 0412...	Standard	100.000	1.98	91435.273	2717215.000	0.034	bb	94.971	-5.0
7	7	st5_tomate 0412...	Standard	250.000	1.98	232320.750	2575302.500	0.090	bb	252.234	0.9
8	8	02356-001-2017...	Analyte		1.98	9109.021	2836350.500	0.003	bb	10.337	
9	9	bco rvo3_041218	Analyte		2.11	26.539	2901644.500	0.000	bb	1.433	
10	10	02733-001-2018	Analyte		1.98	639.987	2900022.500	0.000	bb	2.021	
11	11	02735-001-2018	Analyte		1.97	596.115	2924844.250	0.000	db	1.974	
12	12	02742-001-2018...	Analyte		1.98	163731.375	2935175.750	0.056	bb	156.508	
13	13	02742-001-2018...	Analyte		1.98	149487.359	3005039.750	0.050	bb	139.722	
14	14	02707-001-2018	Analyte		1.98	388.765	2533227.500	0.000	db	1.834	
15	15	02710-001-2018	Analyte		1.90	373.585	2424913.250	0.000	bb	1.836	
16	16	02745-001-2018...	Analyte		1.98	136.154	2448032.500	0.000	dd	1.562	
17	17	02745-001-2018...	Analyte		1.98	138.722	2470118.750	0.000	bb	1.564	
18	18	02737-001-2018	Analyte		1.97	102.533	2852892.000	0.000	db	1.508	
19	19	02738-001-2018	Analyte				2797780.250				
20	20	st3_tomate 0412...	QC	50.000	1.98	45594.074	2659883.750	0.017	bb	49.068	-1.9
21	21	bco rvo4_041218	Analyte		1.90	15.277	2922693.500	0.000	bb	1.422	
22	22	02739-001-2018	Analyte		1.98	46.178	2427980.000	0.000	bd	1.461	
23	23	02740-001-2018...	Analyte		1.97	102.167	2439909.000	0.000	dd	1.524	
24	24	02740-001-2018...	Analyte		1.98	96.400	2717853.500	0.000	dd	1.506	
25	25	02741-001-2018	Analyte		1.98	80.275	2662588.000	0.000	db	1.492	
26	26	02775-001-2018	Analyte		1.98	577.116	2483042.750	0.000	bb	2.054	
27	27	02775-002-2018...	Analyte		1.98	230.849	2774676.500	0.000	db	1.639	
28	28	02775-002-2018...	Analyte		1.98	123.322	2769792.250	0.000	dd	1.531	
29	29	02734-001-2018	Analyte		1.98	5719.692	2749886.000	0.002	bb	7.191	
30	30	02736-001-2018	Analyte		1.98	4184.176	2789317.750	0.002	bb	5.579	
31	31	02749-001-2018	Analyte		1.98	751.716	2710655.750	0.000	bb	2.179	
32	32	st3_tomate 0412...	QC	50.000	1.98	45734.863	2699987.000	0.017	bb	48.505	-3.0
33	33	bco rvo5_041218	Analyte		1.93	6.295	2880752.750	0.000	bb	1.414	
34	34	02715-001-2018	Analyte		1.99	42.635	2825750.750	0.000	bb	1.450	
35	35	02720-001-2018	Analyte		1.99	63.304	2760568.250	0.000	bd	1.471	
36	36	02729-001-2018	Analyte		1.98	37.717	2751369.500	0.000	bb	1.446	
37	37	02731-001-2018	Analyte				2719900.500				
38	38	02775-003-2018	Analyte		1.98	89466.094	2693616.500	0.033	bb	93.758	
39	39	02776-001-2018	Analyte		2.08	23.699	2524254.750	0.000	bb	1.434	
40	40	02725-001-2018	Analyte		1.83	30.074	2776985.250	0.000	bb	1.438	
41	41	02690-001-2018	Analyte		1.99	139.643	2553068.500	0.000	bb	1.560	
42	42	02691-001-2018	Analyte		1.98	820.867	2571030.000	0.000	bb	2.295	
43	43	02747-001-2018	Analyte		1.98	645.555	2721736.000	0.000	db	2.067	
44	44	st3_tomate 0412...	QC	50.000	1.98	44125.406	2703699.750	0.016	bb	46.786	-6.4
45	45	bco rvo6_041218	Analyte				2829624.500				
46	46	02498-001-2018...	Analyte		1.99	224.800	133826.453	0.002	db	6.078	

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Compound name: Imidacloprid

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		1.98	12606.815	2821720.000	0.004	bb	13.830	
48	48	02773-001-2018...	Analyte		1.98	13928.492	2754624.000	0.005	bb	15.467	
49	49	02774-001-2018	Analyte		1.98	84279.227	2751408.750	0.031	bb	86.576	
50	50	02724-001-2018	Analyte		1.98	4134.089	2662602.500	0.002	bb	5.725	
51	51	02659-001-2018...	Analyte		1.99	599.089	193222.172	0.003	bb	10.029	
52	52	02692-001-2018...	Analyte		1.98	1524.429	1361844.500	0.001	bb	4.520	
53	53	02498-001-2018...	Analyte		1.98	3075.470	2614060.500	0.001	bb	4.679	
54	54	02766-001-2018	Analyte		1.86	3.633	2416307.000	0.000	bb	1.412	
55	55	02796-001-2018	Analyte		2.00	32.963	2397603.750	0.000	dd	1.446	
56	56	02801-001-2018	Analyte		1.92	73.135	2437966.250	0.000	bb	1.491	
57	57	st3_tomate 0412...	QC	50.000	1.98	45518.051	2735927.250	0.017	bd	47.666	-4.7
58	58	bco rvo7_041218	Analyte		2.05	25.397	2835420.500	0.000	db	1.433	
59	59	bco rvo8_041218	Analyte		2.00	13.656	2896596.000	0.000	bb	1.421	

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Compound name: Indoxacarb
Correlation coefficient: r = 0.999958, r^2 = 0.999915
Calibration curve: 0.000575816 * x + -0.000222029
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 rvo2_041218	Blank		4.43	51.040	2917557.000	0.000	bb	0.416	
2	2	bco1_02356-001...	Analyte				2663450.750				
3	3	st1_tomate 0412...	Standard	5.000	4.43	7263.214	2755173.750	0.003	bb	4.964	-0.7
4	4	st2_tomate 0412...	Standard	10.000	4.43	15191.370	2460470.750	0.006	bb	11.108	11.1
5	5	st3_tomate 0412...	Standard	50.000	4.43	74914.555	2669285.250	0.028	bb	49.126	-1.7
6	6	st4_tomate 0412...	Standard	100.000	4.43	153995.234	2717215.000	0.057	bb	98.809	-1.2
7	7	st5_tomate 0412...	Standard	250.000	4.44	371054.469	2575302.500	0.144	bb	250.608	0.2
8	8	02356-001-2017...	Analyte		4.43	15863.988	2836350.500	0.006	bb	10.099	
9	9	bco rvo3_041218	Analyte		4.51	61.129	2901644.500	0.000	bb	0.422	
10	10	02733-001-2018	Analyte		4.45	14.772	2900022.500	0.000	bb	0.394	
11	11	02735-001-2018	Analyte		4.46	145.791	2924844.250	0.000	bb	0.472	
12	12	02742-001-2018...	Analyte		4.54	41.025	2935175.750	0.000	bb	0.410	
13	13	02742-001-2018...	Analyte		4.42	11.804	3005039.750	0.000	bb	0.392	
14	14	02707-001-2018	Analyte				2533227.500				
15	15	02710-001-2018	Analyte		4.54	102.949	2424913.250	0.000	bb	0.459	
16	16	02745-001-2018...	Analyte		4.43	32.108	2448032.500	0.000	bd	0.408	
17	17	02745-001-2018...	Analyte				2470118.750				
18	18	02737-001-2018	Analyte		4.56	8.580	2852892.000	0.000	bb	0.391	
19	19	02738-001-2018	Analyte				2797780.250				
20	20	st3_tomate 0412...	QC	50.000	4.44	76584.281	2659883.750	0.029	bb	50.388	0.8
21	21	bco rvo4_041218	Analyte				2922693.500				
22	22	02739-001-2018	Analyte				2427980.000				
23	23	02740-001-2018...	Analyte		4.31	2.585	2439909.000	0.000	bb	0.387	
24	24	02740-001-2018...	Analyte				2717853.500				
25	25	02741-001-2018	Analyte				2662588.000				
26	26	02775-001-2018	Analyte		4.51	36.591	2483042.750	0.000	db	0.411	
27	27	02775-002-2018...	Analyte		4.42	68.113	2774676.500	0.000	bb	0.428	
28	28	02775-002-2018...	Analyte		4.48	142.511	2769792.250	0.000	db	0.475	
29	29	02734-001-2018	Analyte				2749886.000				
30	30	02736-001-2018	Analyte		4.51	34.541	2789317.750	0.000	bb	0.407	
31	31	02749-001-2018	Analyte		4.49	50.461	2710655.750	0.000	bd	0.418	
32	32	st3_tomate 0412...	QC	50.000	4.44	74223.383	2699987.000	0.027	bb	48.127	-3.7
33	33	bco rvo5_041218	Analyte		4.27	40.287	2880752.750	0.000	bb	0.410	
34	34	02715-001-2018	Analyte		4.46	62.480	2825750.750	0.000	bb	0.424	
35	35	02720-001-2018	Analyte		4.49	34.801	2760568.250	0.000	bb	0.407	
36	36	02729-001-2018	Analyte		4.57	55.398	2751369.500	0.000	bb	0.421	
37	37	02731-001-2018	Analyte		4.56	65.311	2719900.500	0.000	bb	0.427	
38	38	02775-003-2018	Analyte		4.31	0.305	2693616.500	0.000	bb	0.386	
39	39	02776-001-2018	Analyte		4.41	545.733	2524254.750	0.000	dd	0.761	
40	40	02725-001-2018	Analyte		4.33	101.316	2776985.250	0.000	bb	0.449	
41	41	02690-001-2018	Analyte		4.38	51.441	2553068.500	0.000	bb	0.421	
42	42	02691-001-2018	Analyte		4.42	106.764	2571030.000	0.000	bb	0.458	
43	43	02747-001-2018	Analyte		4.35	110.701	2721736.000	0.000	bb	0.456	
44	44	st3_tomate 0412...	QC	50.000	4.44	71606.852	2703699.750	0.026	bb	46.381	-7.2
45	45	bco rvo6_041218	Analyte		4.44	184.926	2829624.500	0.000	bb	0.499	
46	46	02498-001-2018...	Analyte				133826.453				

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Compound name: Indoxacarb

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte				2821720.000				
48	48	02773-001-2018...	Analyte				2754624.000				
49	49	02774-001-2018	Analyte				2751408.750				
50	50	02724-001-2018	Analyte		4.38	38.916	2662602.500	0.000	bb	0.411	
51	51	02659-001-2018...	Analyte				193222.172				
52	52	02692-001-2018...	Analyte				1361844.500				
53	53	02498-001-2018...	Analyte		4.44	2858.904	2614060.500	0.001	bb	2.285	
54	54	02766-001-2018	Analyte		4.57	6.214	2416307.000	0.000	bb	0.390	
55	55	02796-001-2018	Analyte		4.57	34.967	2397603.750	0.000	bb	0.411	
56	56	02801-001-2018	Analyte		4.34	8.303	2437966.250	0.000	bb	0.392	
57	57	st3_tomate 0412...	QC	50.000	4.44	78029.727	2735927.250	0.029	bb	49.916	-0.2
58	58	bco rvo7_041218	Analyte		4.45	26.922	2835420.500	0.000	bb	0.402	
59	59	bco rvo8_041218	Analyte		4.32	0.642	2896596.000	0.000	bb	0.386	

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Compound name: Iprodione
Correlation coefficient: r = 0.996153, r^2 = 0.992321
Calibration curve: 0.000291234 * x + 0.000219503
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 rvo2_041218	Blank		4.16	203.941	2917557.000	0.000	bbl		
2	2	bco1_02356-001...	Analyte				2663450.750				
3	3	st1_tomate 0412...	Standard	5.000	4.14	2878.183	2755173.750	0.001	bb	2.833	-43.3
4	4	st2_tomate 0412...	Standard	10.000	4.15	8895.033	2460470.750	0.004	bb	11.660	16.6
5	5	st3_tomate 0412...	Standard	50.000	4.14	31753.805	2669285.250	0.012	bb	40.093	-19.8
6	6	st4_tomate 0412...	Standard	100.000	4.14	91877.219	2717215.000	0.034	bb	115.349	15.3
7	7	st5_tomate 0412...	Standard	250.000	4.14	184933.141	2575302.500	0.072	bb	245.819	-1.7
8	8	02356-001-2017...	Analyte		4.14	9843.675	2836350.500	0.003	bb	11.163	
9	9	bco rvo3_041218	Analyte		4.29	119.104	2901644.500	0.000	bbl		
10	10	02733-001-2018	Analyte		4.15	239.087	2900022.500	0.000	bbl		
11	11	02735-001-2018	Analyte		4.14	84.528	2924844.250	0.000	dbl		
12	12	02742-001-2018...	Analyte		4.14	15631.218	2935175.750	0.005	bb	17.532	
13	13	02742-001-2018...	Analyte		4.15	8554.172	3005039.750	0.003	bb	9.021	
14	14	02707-001-2018	Analyte		4.13	108.055	2533227.500	0.000	bbl		
15	15	02710-001-2018	Analyte		4.18	247.908	2424913.250	0.000	bbl		
16	16	02745-001-2018...	Analyte		4.04	135.999	2448032.500	0.000	bbl		
17	17	02745-001-2018...	Analyte		4.15	125.963	2470118.750	0.000	bbl		
18	18	02737-001-2018	Analyte		4.29	136.711	2852892.000	0.000	bbl		
19	19	02738-001-2018	Analyte		4.29	266.279	2797780.250	0.000	bbl		
20	20	st3_tomate 0412...	QC	50.000	4.15	30850.664	2659883.750	0.012	bb	39.072	-21.9
21	21	bco rvo4_041218	Analyte		4.28	234.757	2922693.500	0.000	bbl		
22	22	02739-001-2018	Analyte		4.29	195.063	2427980.000	0.000	bbl		
23	23	02740-001-2018...	Analyte				2439909.000				
24	24	02740-001-2018...	Analyte		4.17	80.571	2717853.500	0.000	bbl		
25	25	02741-001-2018	Analyte		4.29	128.477	2662588.000	0.000	bbl		
26	26	02775-001-2018	Analyte		4.29	246.505	2483042.750	0.000	bbl		
27	27	02775-002-2018...	Analyte		4.29	99.689	2774676.500	0.000	bbl		
28	28	02775-002-2018...	Analyte		4.30	168.947	2769792.250	0.000	bbl		
29	29	02734-001-2018	Analyte		4.29	102.671	2749886.000	0.000	bbl		
30	30	02736-001-2018	Analyte		4.29	225.985	2789317.750	0.000	bbl		
31	31	02749-001-2018	Analyte		4.17	214.352	2710655.750	0.000	bbl		
32	32	st3_tomate 0412...	QC	50.000	4.14	40990.305	2699987.000	0.015	bb	51.375	2.8
33	33	bco rvo5_041218	Analyte		4.14	224.557	2880752.750	0.000	bbl		
34	34	02715-001-2018	Analyte		4.13	116.938	2825750.750	0.000	bbl		
35	35	02720-001-2018	Analyte		4.29	175.633	2760568.250	0.000	bbl		
36	36	02729-001-2018	Analyte		4.15	307.450	2751369.500	0.000	bbl		
37	37	02731-001-2018	Analyte		4.20	192.039	2719900.500	0.000	bbl		
38	38	02775-003-2018	Analyte		4.18	153.434	2693616.500	0.000	bbl		
39	39	02776-001-2018	Analyte		4.11	86.896	2524254.750	0.000	bbl		
40	40	02725-001-2018	Analyte		4.13	135.737	2776985.250	0.000	bbl		
41	41	02690-001-2018	Analyte		4.11	110.285	2553068.500	0.000	bbl		
42	42	02691-001-2018	Analyte		4.29	81.668	2571030.000	0.000	bbl		
43	43	02747-001-2018	Analyte		4.15	6096.101	2721736.000	0.002	bb	6.937	
44	44	st3_tomate 0412...	QC	50.000	4.15	33187.941	2703699.750	0.012	bb	41.395	-17.2
45	45	bco rvo6_041218	Analyte		4.29	322.016	2829624.500	0.000	bbl		
46	46	02498-001-2018...	Analyte		4.14	357.309	133826.453	0.003	db	8.414	

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Compound name: Iprodione

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		4.29	120.449	2821720.000	0.000	bbl		
48	48	02773-001-2018...	Analyte		4.30	103.666	2754624.000	0.000	bbl		
49	49	02774-001-2018	Analyte		4.29	309.390	2751408.750	0.000	bbl		
50	50	02724-001-2018	Analyte		4.19	13.410	2662602.500	0.000	bbl		
51	51	02659-001-2018...	Analyte		4.20	330.305	193222.172	0.002	bb	5.116	
52	52	02692-001-2018...	Analyte		4.14	213.245	1361844.500	0.000	dbl		
53	53	02498-001-2018...	Analyte		4.15	1588.898	2614060.500	0.001	db	1.333	
54	54	02766-001-2018	Analyte		4.08	169.578	2416307.000	0.000	dbl		
55	55	02796-001-2018	Analyte		4.13	412.698	2397603.750	0.000	bbl		
56	56	02801-001-2018	Analyte		4.29	126.046	2437966.250	0.000	bbl		
57	57	st3_tomate 0412...	QC	50.000	4.14	34275.797	2735927.250	0.013	bb	42.263	-15.5
58	58	bco rvo7_041218	Analyte		4.13	91.957	2835420.500	0.000	ddl		
59	59	bco rvo8_041218	Analyte		4.03	147.056	2896596.000	0.000	bdl		

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Compound name: Isoprothiolano
Correlation coefficient: r = 0.999924, r^2 = 0.999847
Calibration curve: 0.00191658 * x + 0.000373691
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 rvo2_041218	Blank		3.92	2123.277	2917557.000	0.001	db	0.185	
2	2	bco1_02356-001...	Analyte		3.75	411.164	2663450.750	0.000	bbl		
3	3	st1_tomate 0412...	Standard	5.000	3.88	25194.570	2755173.750	0.009	dd	4.576	-8.5
4	4	st2_tomate 0412...	Standard	10.000	3.88	56656.090	2460470.750	0.023	bb	11.819	18.2
5	5	st3_tomate 0412...	Standard	50.000	3.88	256292.969	2669285.250	0.096	bb	49.902	-0.2
6	6	st4_tomate 0412...	Standard	100.000	3.88	512603.813	2717215.000	0.189	bb	98.236	-1.8
7	7	st5_tomate 0412...	Standard	250.000	3.88	1238164.625	2575302.500	0.481	bb	250.661	0.3
8	8	02356-001-2017...	Analyte		3.88	54435.180	2836350.500	0.019	dd	9.819	
9	9	bco rvo3_041218	Analyte		3.73	1377.626	2901644.500	0.000	bb	0.053	
10	10	02733-001-2018	Analyte		4.00	2556.153	2900022.500	0.001	bb	0.265	
11	11	02735-001-2018	Analyte		3.97	730.378	2924844.250	0.000	dbl		
12	12	02742-001-2018...	Analyte				2935175.750				
13	13	02742-001-2018...	Analyte		3.74	3075.220	3005039.750	0.001	bd	0.339	
14	14	02707-001-2018	Analyte		3.89	2689.696	2533227.500	0.001	dd	0.359	
15	15	02710-001-2018	Analyte		3.80	1680.745	2424913.250	0.001	db	0.167	
16	16	02745-001-2018...	Analyte		3.86	936.496	2448032.500	0.000	dd	0.005	
17	17	02745-001-2018...	Analyte		3.85	666.097	2470118.750	0.000	bbl		
18	18	02737-001-2018	Analyte		3.84	3749.563	2852892.000	0.001	db	0.491	
19	19	02738-001-2018	Analyte		3.84	4226.552	2797780.250	0.002	dd	0.593	
20	20	st3_tomate 0412...	QC	50.000	3.88	258503.797	2659883.750	0.097	bb	50.513	1.0
21	21	bco rvo4_041218	Analyte		3.87	857.667	2922693.500	0.000	bbl		
22	22	02739-001-2018	Analyte				2427980.000				
23	23	02740-001-2018...	Analyte		3.76	3777.766	2439909.000	0.002	dd	0.613	
24	24	02740-001-2018...	Analyte		3.83	3574.847	2717853.500	0.001	dd	0.491	
25	25	02741-001-2018	Analyte		3.84	2243.319	2662588.000	0.001	db	0.245	
26	26	02775-001-2018	Analyte		3.86	824.118	2483042.750	0.000	bbl		
27	27	02775-002-2018...	Analyte		3.68	2178.607	2774676.500	0.001	bd	0.215	
28	28	02775-002-2018...	Analyte		3.68	3338.888	2769792.250	0.001	bd	0.434	
29	29	02734-001-2018	Analyte		3.69	3587.338	2749886.000	0.001	bb	0.486	
30	30	02736-001-2018	Analyte		3.68	2689.218	2789317.750	0.001	bd	0.308	
31	31	02749-001-2018	Analyte		3.69	4559.630	2710655.750	0.002	bd	0.683	
32	32	st3_tomate 0412...	QC	50.000	3.88	255218.063	2699987.000	0.095	bb	49.125	-1.7
33	33	bco rvo5_041218	Analyte		3.78	1502.643	2880752.750	0.001	bd	0.077	
34	34	02715-001-2018	Analyte				2825750.750				
35	35	02720-001-2018	Analyte		3.88	993.342	2760568.250	0.000	dbl		
36	36	02729-001-2018	Analyte				2751369.500				
37	37	02731-001-2018	Analyte		3.99	906.393	2719900.500	0.000	bdl		
38	38	02775-003-2018	Analyte		3.83	1204.114	2693616.500	0.000	bd	0.038	
39	39	02776-001-2018	Analyte		3.98	354.140	2524254.750	0.000	bbl		
40	40	02725-001-2018	Analyte		3.79	3199.753	2776985.250	0.001	db	0.406	
41	41	02690-001-2018	Analyte		4.01	1040.141	2553068.500	0.000	db	0.018	
42	42	02691-001-2018	Analyte		3.90	1341.887	2571030.000	0.001	bb	0.077	
43	43	02747-001-2018	Analyte		3.84	2262.383	2721736.000	0.001	bd	0.239	
44	44	st3_tomate 0412...	QC	50.000	3.88	259148.109	2703699.750	0.096	bb	49.816	-0.4
45	45	bco rvo6_041218	Analyte		3.94	1139.599	2829624.500	0.000	db	0.015	
46	46	02498-001-2018...	Analyte		3.77	1093.506	133826.453	0.008	bb	4.068	

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Compound name: Isoprothiolano

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte				2821720.000				
48	48	02773-001-2018...	Analyte				2754624.000				
49	49	02774-001-2018	Analyte		3.74	1947.901	2751408.750	0.001	bd	0.174	
50	50	02724-001-2018	Analyte		3.68	212.487	2662602.500	0.000	bdl		
51	51	02659-001-2018...	Analyte		3.68	1901.285	193222.172	0.010	bd	4.939	
52	52	02692-001-2018...	Analyte		3.85	6124.851	1361844.500	0.004	dd	2.152	
53	53	02498-001-2018...	Analyte		3.78	6408.700	2614060.500	0.002	dd	1.084	
54	54	02766-001-2018	Analyte		3.88	1354.025	2416307.000	0.001	db	0.097	
55	55	02796-001-2018	Analyte		3.66	637.371	2397603.750	0.000	bbl		
56	56	02801-001-2018	Analyte		3.97	2862.923	2437966.250	0.001	bb	0.418	
57	57	st3_tomate 0412...	QC	50.000	3.88	256902.953	2735927.250	0.094	bb	48.799	-2.4
58	58	bco rvo7_041218	Analyte		3.90	1977.772	2835420.500	0.001	bb	0.169	
59	59	bco rvo8_041218	Analyte		3.86	1698.288	2896596.000	0.001	db	0.111	

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Compound name: Isoxaflutole
Correlation coefficient: r = 0.999836, r^2 = 0.999672
Calibration curve: 0.00252354 * x + -0.00222517
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 rvo2_041218	Blank		3.26	226.592	2917557.000	0.000	db	0.913	
2	2	bco1_02356-001...	Analyte		3.29	109.566	2663450.750	0.000	bd	0.898	
3	3	st1_tomate 0412...	Standard	5.000	3.47	31200.076	2755173.750	0.011	bb	5.369	7.4
4	4	st2_tomate 0412...	Standard	10.000	3.47	66859.852	2460470.750	0.027	bb	11.650	16.5
5	5	st3_tomate 0412...	Standard	50.000	3.47	321128.063	2669285.250	0.120	bb	48.555	-2.9
6	6	st4_tomate 0412...	Standard	100.000	3.47	660552.750	2717215.000	0.243	bb	97.214	-2.8
7	7	st5_tomate 0412...	Standard	250.000	3.47	1627630.000	2575302.500	0.632	bb	251.330	0.5
8	8	02356-001-2017...	Analyte		3.47	59584.398	2836350.500	0.021	bb	9.206	
9	9	bco rvo3_041218	Analyte		3.49	134.983	2901644.500	0.000	bd	0.900	
10	10	02733-001-2018	Analyte		3.27	324.592	2900022.500	0.000	bd	0.926	
11	11	02735-001-2018	Analyte		3.29	160.119	2924844.250	0.000	db	0.903	
12	12	02742-001-2018...	Analyte		3.33	170.481	2935175.750	0.000	db	0.905	
13	13	02742-001-2018...	Analyte		3.38	117.939	3005039.750	0.000	bb	0.897	
14	14	02707-001-2018	Analyte		3.35	243.342	2533227.500	0.000	bb	0.920	
15	15	02710-001-2018	Analyte		3.26	356.700	2424913.250	0.000	db	0.940	
16	16	02745-001-2018...	Analyte				2448032.500				
17	17	02745-001-2018...	Analyte				2470118.750				
18	18	02737-001-2018	Analyte		3.27	271.682	2852892.000	0.000	dd	0.920	
19	19	02738-001-2018	Analyte		3.33	117.636	2797780.250	0.000	dd	0.898	
20	20	st3_tomate 0412...	QC	50.000	3.47	330884.344	2659883.750	0.124	bb	50.177	0.4
21	21	bco rvo4_041218	Analyte		3.31	108.271	2922693.500	0.000	bb	0.896	
22	22	02739-001-2018	Analyte		3.57	258.038	2427980.000	0.000	db	0.924	
23	23	02740-001-2018...	Analyte		3.37	140.508	2439909.000	0.000	db	0.905	
24	24	02740-001-2018...	Analyte		3.43	113.292	2717853.500	0.000	bb	0.898	
25	25	02741-001-2018	Analyte		3.26	60.167	2662588.000	0.000	bb	0.891	
26	26	02775-001-2018	Analyte		3.25	75.562	2483042.750	0.000	bb	0.894	
27	27	02775-002-2018...	Analyte		3.26	394.116	2774676.500	0.000	bd	0.938	
28	28	02775-002-2018...	Analyte		3.49	112.688	2769792.250	0.000	bb	0.898	
29	29	02734-001-2018	Analyte		3.27	140.576	2749886.000	0.000	dd	0.902	
30	30	02736-001-2018	Analyte		3.37	308.215	2789317.750	0.000	bd	0.926	
31	31	02749-001-2018	Analyte		3.26	177.957	2710655.750	0.000	bb	0.908	
32	32	st3_tomate 0412...	QC	50.000	3.47	338845.469	2699987.000	0.125	bb	50.613	1.2
33	33	bco rvo5_041218	Analyte		3.29	509.921	2880752.750	0.000	db	0.952	
34	34	02715-001-2018	Analyte		3.40	142.022	2825750.750	0.000	bd	0.902	
35	35	02720-001-2018	Analyte		3.32	233.182	2760568.250	0.000	db	0.915	
36	36	02729-001-2018	Analyte		3.50	131.022	2751369.500	0.000	bb	0.901	
37	37	02731-001-2018	Analyte				2719900.500				
38	38	02775-003-2018	Analyte		3.28	642.016	2693616.500	0.000	bb	0.976	
39	39	02776-001-2018	Analyte		3.43	120.760	2524254.750	0.000	db	0.901	
40	40	02725-001-2018	Analyte		3.29	356.396	2776985.250	0.000	dd	0.933	
41	41	02690-001-2018	Analyte				2553068.500				
42	42	02691-001-2018	Analyte		3.26	130.306	2571030.000	0.000	db	0.902	
43	43	02747-001-2018	Analyte		3.27	415.093	2721736.000	0.000	bd	0.942	
44	44	st3_tomate 0412...	QC	50.000	3.47	324064.625	2703699.750	0.120	bb	48.378	-3.2
45	45	bco rvo6_041218	Analyte		3.47	372.188	2829624.500	0.000	bb	0.934	
46	46	02498-001-2018...	Analyte		3.27	915.340	133826.453	0.007	bb	3.592	

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Compound name: Isoxaflutole

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		3.26	386.685	2821720.000	0.000	bb	0.936	
48	48	02773-001-2018...	Analyte		3.27	304.542	2754624.000	0.000	bb	0.926	
49	49	02774-001-2018	Analyte		3.27	594.538	2751408.750	0.000	bb	0.967	
50	50	02724-001-2018	Analyte		3.44	134.222	2662602.500	0.000	bb	0.902	
51	51	02659-001-2018...	Analyte		3.27	503.048	193222.172	0.003	bb	1.913	
52	52	02692-001-2018...	Analyte		3.26	794.109	1361844.500	0.001	bb	1.113	
53	53	02498-001-2018...	Analyte		3.28	188.549	2614060.500	0.000	db	0.910	
54	54	02766-001-2018	Analyte		3.28	752.806	2416307.000	0.000	bb	1.005	
55	55	02796-001-2018	Analyte		3.28	204.640	2397603.750	0.000	dd	0.916	
56	56	02801-001-2018	Analyte		3.26	257.462	2437966.250	0.000	bb	0.924	
57	57	st3_tomate 0412...	QC	50.000	3.47	336157.750	2735927.250	0.123	bb	49.571	-0.9
58	58	bco rvo7_041218	Analyte		3.37	161.441	2835420.500	0.000	bb	0.904	
59	59	bco rvo8_041218	Analyte		3.33	126.875	2896596.000	0.000	bb	0.899	

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Compound name: Kresoxim methyl
Correlation coefficient: r = 0.999706, r^2 = 0.999413
Calibration curve: 9.55684e-005 * x + -0.000288831
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 rvo2_041218	Blank		4.19	0.669	2917557.000	0.000	bb	3.025	
2	2	bco1_02356-001...	Analyte		4.02	4.613	2663450.750	0.000	bb	3.040	
3	3	st1_tomate 0412...	Standard	10.000	4.21	2194.481	2755173.750	0.001	bb	11.357	13.6
4	4	st2_tomate 0412...	Standard	20.000	4.21	4466.209	2460470.750	0.002	bb	22.016	10.1
5	5	st3_tomate 0412...	Standard	100.000	4.21	24435.906	2669285.250	0.009	bb	98.812	-1.2
6	6	st4_tomate 0412...	Standard	200.000	4.21	48841.535	2717215.000	0.018	bb	191.106	-4.4
7	7	st5_tomate 0412...	Standard	500.000	4.21	123222.477	2575302.500	0.048	bb	503.687	0.7
8	8	02356-001-2017...	Analyte		4.22	5078.896	2836350.500	0.002	bb	21.759	
9	9	bco rvo3_041218	Analyte				2901644.500				
10	10	02733-001-2018	Analyte		4.25	38.832	2900022.500	0.000	bb	3.162	
11	11	02735-001-2018	Analyte		4.33	3.274	2924844.250	0.000	bb	3.034	
12	12	02742-001-2018...	Analyte				2935175.750				
13	13	02742-001-2018...	Analyte		4.14	53.698	3005039.750	0.000	bb	3.209	
14	14	02707-001-2018	Analyte		4.18	76.313	2533227.500	0.000	bb	3.337	
15	15	02710-001-2018	Analyte				2424913.250				
16	16	02745-001-2018...	Analyte		4.22	119.234	2448032.500	0.000	bb	3.532	
17	17	02745-001-2018...	Analyte		4.10	20.711	2470118.750	0.000	bb	3.110	
18	18	02737-001-2018	Analyte				2852892.000				
19	19	02738-001-2018	Analyte				2797780.250				
20	20	st3_tomate 0412...	QC	100.000	4.21	25125.967	2659883.750	0.009	bb	101.865	1.9
21	21	bco rvo4_041218	Analyte		4.22	110.964	2922693.500	0.000	bb	3.420	
22	22	02739-001-2018	Analyte				2427980.000				
23	23	02740-001-2018...	Analyte				2439909.000				
24	24	02740-001-2018...	Analyte				2717853.500				
25	25	02741-001-2018	Analyte		4.19	1.866	2662588.000	0.000	bb	3.030	
26	26	02775-001-2018	Analyte				2483042.750				
27	27	02775-002-2018...	Analyte				2774676.500				
28	28	02775-002-2018...	Analyte				2769792.250				
29	29	02734-001-2018	Analyte				2749886.000				
30	30	02736-001-2018	Analyte				2789317.750				
31	31	02749-001-2018	Analyte				2710655.750				
32	32	st3_tomate 0412...	QC	100.000	4.21	24405.691	2699987.000	0.009	bb	97.606	-2.4
33	33	bco rvo5_041218	Analyte				2880752.750				
34	34	02715-001-2018	Analyte		4.05	1.103	2825750.750	0.000	bb	3.026	
35	35	02720-001-2018	Analyte				2760568.250				
36	36	02729-001-2018	Analyte				2751369.500				
37	37	02731-001-2018	Analyte				2719900.500				
38	38	02775-003-2018	Analyte				2693616.500				
39	39	02776-001-2018	Analyte				2524254.750				
40	40	02725-001-2018	Analyte		4.22	39.345	2776985.250	0.000	bb	3.170	
41	41	02690-001-2018	Analyte				2553068.500				
42	42	02691-001-2018	Analyte				2571030.000				
43	43	02747-001-2018	Analyte		4.14	57.644	2721736.000	0.000	bb	3.244	
44	44	st3_tomate 0412...	QC	100.000	4.21	26098.064	2703699.750	0.010	bb	104.026	4.0
45	45	bco rvo6_041218	Analyte				2829624.500				
46	46	02498-001-2018...	Analyte				133826.453				

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Compound name: Kresoxim methyl

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte				2821720.000				
48	48	02773-001-2018...	Analyte				2754624.000				
49	49	02774-001-2018	Analyte		4.18	68.235	2751408.750	0.000	bd	3.282	
50	50	02724-001-2018	Analyte				2662602.500				
51	51	02659-001-2018...	Analyte				193222.172				
52	52	02692-001-2018...	Analyte				1361844.500				
53	53	02498-001-2018...	Analyte		4.35	2.292	2614060.500	0.000	bb	3.031	
54	54	02766-001-2018	Analyte				2416307.000				
55	55	02796-001-2018	Analyte		4.23	102.508	2397603.750	0.000	bb	3.470	
56	56	02801-001-2018	Analyte		4.21	32.638	2437966.250	0.000	bb	3.162	
57	57	st3_tomate 0412...	QC	100.000	4.21	25831.141	2735927.250	0.009	bb	101.815	1.8
58	58	bco rvo7_041218	Analyte		4.20	132.398	2835420.500	0.000	bb	3.511	
59	59	bco rvo8_041218	Analyte		4.19	87.952	2896596.000	0.000	bb	3.340	

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Compound name: Linuron
Correlation coefficient: r = 0.999424, r^2 = 0.998849
Calibration curve: 0.00124721 * x + -0.00313328
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 rvo2_041218	Blank		3.72	460.951	2917557.000	0.000	bb	2.639	
2	2	bco1_02356-001...	Analyte		3.75	258.577	2663450.750	0.000	bb	2.590	
3	3	st1_tomate 0412...	Standard	10.000	3.73	32895.719	2755173.750	0.012	bb	12.085	20.9
4	4	st2_tomate 0412...	Standard	20.000	3.73	67435.594	2460470.750	0.027	bb	24.487	22.4
5	5	st3_tomate 0412...	Standard	100.000	3.73	318655.438	2669285.250	0.119	bb	98.229	-1.8
6	6	st4_tomate 0412...	Standard	200.000	3.73	627215.750	2717215.000	0.231	bb	187.589	-6.2
7	7	st5_tomate 0412...	Standard	500.000	3.73	1614277.875	2575302.500	0.627	bb	505.097	1.0
8	8	02356-001-2017...	Analyte		3.73	63662.824	2836350.500	0.022	bb	20.509	
9	9	bco rvo3_041218	Analyte		3.74	170.585	2901644.500	0.000	bb	2.559	
10	10	02733-001-2018	Analyte		3.74	414.888	2900022.500	0.000	db	2.627	
11	11	02735-001-2018	Analyte		3.72	413.017	2924844.250	0.000	bb	2.625	
12	12	02742-001-2018...	Analyte		3.78	164.462	2935175.750	0.000	bb	2.557	
13	13	02742-001-2018...	Analyte		3.73	365.917	3005039.750	0.000	bb	2.610	
14	14	02707-001-2018	Analyte		3.79	193.837	2533227.500	0.000	db	2.574	
15	15	02710-001-2018	Analyte		3.75	189.190	2424913.250	0.000	bb	2.575	
16	16	02745-001-2018...	Analyte		3.76	63.768	2448032.500	0.000	bb	2.533	
17	17	02745-001-2018...	Analyte		3.76	322.126	2470118.750	0.000	bd	2.617	
18	18	02737-001-2018	Analyte		3.79	363.292	2852892.000	0.000	bb	2.614	
19	19	02738-001-2018	Analyte		3.74	234.399	2797780.250	0.000	bb	2.579	
20	20	st3_tomate 0412...	QC	100.000	3.74	323801.406	2659883.750	0.122	bb	100.118	0.1
21	21	bco rvo4_041218	Analyte		3.73	949.806	2922693.500	0.000	bb	2.773	
22	22	02739-001-2018	Analyte		3.77	130.383	2427980.000	0.000	db	2.555	
23	23	02740-001-2018...	Analyte		3.73	224.412	2439909.000	0.000	bd	2.586	
24	24	02740-001-2018...	Analyte		3.75	772.494	2717853.500	0.000	bb	2.740	
25	25	02741-001-2018	Analyte		3.81	232.042	2662588.000	0.000	db	2.582	
26	26	02775-001-2018	Analyte		3.73	1590.971	2483042.750	0.001	bb	3.026	
27	27	02775-002-2018...	Analyte		3.73	109.461	2774676.500	0.000	bb	2.544	
28	28	02775-002-2018...	Analyte		3.74	488.157	2769792.250	0.000	bb	2.654	
29	29	02734-001-2018	Analyte		3.83	63.429	2749886.000	0.000	bb	2.531	
30	30	02736-001-2018	Analyte		3.83	43.551	2789317.750	0.000	bb	2.525	
31	31	02749-001-2018	Analyte		3.71	69.735	2710655.750	0.000	bd	2.533	
32	32	st3_tomate 0412...	QC	100.000	3.73	317564.031	2699987.000	0.118	bb	96.816	-3.2
33	33	bco rvo5_041218	Analyte		3.74	824.944	2880752.750	0.000	db	2.742	
34	34	02715-001-2018	Analyte		3.72	134.600	2825750.750	0.000	bb	2.550	
35	35	02720-001-2018	Analyte		3.75	133.489	2760568.250	0.000	db	2.551	
36	36	02729-001-2018	Analyte		3.65	137.134	2751369.500	0.000	bb	2.552	
37	37	02731-001-2018	Analyte		3.83	106.443	2719900.500	0.000	db	2.544	
38	38	02775-003-2018	Analyte		3.75	96.314	2693616.500	0.000	bb	2.541	
39	39	02776-001-2018	Analyte		3.63	285.349	2524254.750	0.000	bb	2.603	
40	40	02725-001-2018	Analyte		3.72	130.977	2776985.250	0.000	dd	2.550	
41	41	02690-001-2018	Analyte				2553068.500				
42	42	02691-001-2018	Analyte		3.73	264.086	2571030.000	0.000	bd	2.595	
43	43	02747-001-2018	Analyte		3.64	196.271	2721736.000	0.000	bd	2.570	
44	44	st3_tomate 0412...	QC	100.000	3.73	309090.938	2703699.750	0.114	bb	94.174	-5.8
45	45	bco rvo6_041218	Analyte		3.73	893.231	2829624.500	0.000	bb	2.765	
46	46	02498-001-2018...	Analyte		3.73	69474.383	133826.453	0.519	db	418.751	

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Compound name: Linuron

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		3.73	1555.457	2821720.000	0.001	bb	2.954	
48	48	02773-001-2018...	Analyte		3.75	209.072	2754624.000	0.000	db	2.573	
49	49	02774-001-2018	Analyte		3.74	455.474	2751408.750	0.000	db	2.645	
50	50	02724-001-2018	Analyte				2662602.500				
51	51	02659-001-2018...	Analyte		3.82	137.212	193222.172	0.001	db	3.082	
52	52	02692-001-2018...	Analyte		3.74	247.258	1361844.500	0.000	bb	2.658	
53	53	02498-001-2018...	Analyte		3.73	1140218.375	2614060.500	0.436	bb	352.242	
54	54	02766-001-2018	Analyte		3.74	764.531	2416307.000	0.000	db	2.766	
55	55	02796-001-2018	Analyte		3.76	230.409	2397603.750	0.000	db	2.589	
56	56	02801-001-2018	Analyte		3.75	219.928	2437966.250	0.000	bd	2.585	
57	57	st3_tomate 0412...	QC	100.000	3.73	312123.000	2735927.250	0.114	bb	93.983	-6.0
58	58	bco rvo7_041218	Analyte		3.74	925.810	2835420.500	0.000	bb	2.774	
59	59	bco rvo8_041218	Analyte		3.72	406.508	2896596.000	0.000	bb	2.625	

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Compound name: Lufenuron
Correlation coefficient: r = 0.999958, r^2 = 0.999916
Calibration curve: 0.00061193 * x + -0.000277213
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 rvo2_041218	Blank		4.64	629.989	2917557.000	0.000	bb	0.806	
2	2	bco1_02356-001...	Analyte		4.64	274.966	2663450.750	0.000	bb	0.622	
3	3	st1_tomate 0412...	Standard	10.000	4.64	11383.093	2755173.750	0.004	bd	7.205	-28.0
4	4	st2_tomate 0412...	Standard	20.000	4.64	31518.957	2460470.750	0.013	bb	21.387	6.9
5	5	st3_tomate 0412...	Standard	100.000	4.63	161851.297	2669285.250	0.061	bb	99.541	-0.5
6	6	st4_tomate 0412...	Standard	200.000	4.63	335460.156	2717215.000	0.123	bb	202.204	1.1
7	7	st5_tomate 0412...	Standard	500.000	4.64	785994.313	2575302.500	0.305	bb	499.211	-0.2
8	8	02356-001-2017...	Analyte		4.64	37441.996	2836350.500	0.013	bb	22.025	
9	9	bco rvo3_041218	Analyte		4.63	2843.539	2901644.500	0.001	bb	2.054	
10	10	02733-001-2018	Analyte		4.64	912.632	2900022.500	0.000	bb	0.967	
11	11	02735-001-2018	Analyte		4.64	742.053	2924844.250	0.000	bb	0.868	
12	12	02742-001-2018...	Analyte		4.64	14199.680	2935175.750	0.005	bb	8.359	
13	13	02742-001-2018...	Analyte		4.64	14428.117	3005039.750	0.005	bb	8.299	
14	14	02707-001-2018	Analyte		4.64	407.291	2533227.500	0.000	bb	0.716	
15	15	02710-001-2018	Analyte		4.64	473.978	2424913.250	0.000	bb	0.772	
16	16	02745-001-2018...	Analyte		4.66	76.925	2448032.500	0.000	bb	0.504	
17	17	02745-001-2018...	Analyte		4.66	72.499	2470118.750	0.000	bb	0.501	
18	18	02737-001-2018	Analyte		4.64	11278.677	2852892.000	0.004	bb	6.914	
19	19	02738-001-2018	Analyte		4.64	12928.159	2797780.250	0.005	bb	8.004	
20	20	st3_tomate 0412...	QC	100.000	4.64	156733.984	2659883.750	0.059	bb	96.747	-3.3
21	21	bco rvo4_041218	Analyte		4.64	1781.375	2922693.500	0.001	bb	1.449	
22	22	02739-001-2018	Analyte		4.63	11571.635	2427980.000	0.005	bb	8.241	
23	23	02740-001-2018...	Analyte		4.64	6827.801	2439909.000	0.003	bb	5.026	
24	24	02740-001-2018...	Analyte		4.64	4649.024	2717853.500	0.002	bb	3.248	
25	25	02741-001-2018	Analyte		4.63	12035.487	2662588.000	0.005	bb	7.840	
26	26	02775-001-2018	Analyte		4.65	194.593	2483042.750	0.000	db	0.581	
27	27	02775-002-2018...	Analyte		4.64	304.290	2774676.500	0.000	bb	0.632	
28	28	02775-002-2018...	Analyte		4.68	103.807	2769792.250	0.000	db	0.514	
29	29	02734-001-2018	Analyte		4.64	567.700	2749886.000	0.000	bb	0.790	
30	30	02736-001-2018	Analyte		4.64	274.150	2789317.750	0.000	bb	0.614	
31	31	02749-001-2018	Analyte		4.64	267.562	2710655.750	0.000	bb	0.614	
32	32	st3_tomate 0412...	QC	100.000	4.64	171097.875	2699987.000	0.063	bb	104.010	4.0
33	33	bco rvo5_041218	Analyte		4.64	1838.857	2880752.750	0.001	bb	1.496	
34	34	02715-001-2018	Analyte		4.64	383.072	2825750.750	0.000	bb	0.675	
35	35	02720-001-2018	Analyte		4.63	127.756	2760568.250	0.000	bb	0.529	
36	36	02729-001-2018	Analyte		4.64	188.347	2751369.500	0.000	bd	0.565	
37	37	02731-001-2018	Analyte		4.64	46.858	2719900.500	0.000	bd	0.481	
38	38	02775-003-2018	Analyte		4.64	68.640	2693616.500	0.000	bb	0.495	
39	39	02776-001-2018	Analyte		4.64	148.021	2524254.750	0.000	bb	0.549	
40	40	02725-001-2018	Analyte		4.64	105.843	2776985.250	0.000	bb	0.515	
41	41	02690-001-2018	Analyte		4.64	1856.246	2553068.500	0.001	bb	1.641	
42	42	02691-001-2018	Analyte		4.64	9430.815	2571030.000	0.004	bb	6.447	
43	43	02747-001-2018	Analyte		4.64	2942.798	2721736.000	0.001	bd	2.220	
44	44	st3_tomate 0412...	QC	100.000	4.64	158203.688	2703699.750	0.059	bb	96.075	-3.9
45	45	bco rvo6_041218	Analyte		4.63	1985.583	2829624.500	0.001	bb	1.600	
46	46	02498-001-2018...	Analyte		4.64	237.254	133826.453	0.002	bb	3.350	

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Compound name: Lufenuron

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		4.64	463.098	2821720.000	0.000	bb	0.721	
48	48	02773-001-2018...	Analyte		4.64	305.632	2754624.000	0.000	db	0.634	
49	49	02774-001-2018	Analyte		4.64	1740.540	2751408.750	0.001	bb	1.487	
50	50	02724-001-2018	Analyte		4.64	86.806	2662602.500	0.000	bb	0.506	
51	51	02659-001-2018...	Analyte		4.63	2195.986	193222.172	0.011	bb	19.026	
52	52	02692-001-2018...	Analyte		4.64	2195.792	1361844.500	0.002	bb	3.088	
53	53	02498-001-2018...	Analyte		4.64	2837.456	2614060.500	0.001	bb	2.227	
54	54	02766-001-2018	Analyte		4.63	347.878	2416307.000	0.000	bb	0.688	
55	55	02796-001-2018	Analyte		4.65	97.429	2397603.750	0.000	bb	0.519	
56	56	02801-001-2018	Analyte		4.62	94.243	2437966.250	0.000	bd	0.516	
57	57	st3_tomate 0412...	QC	100.000	4.64	163364.859	2735927.250	0.060	bb	98.031	-2.0
58	58	bco rvo7_041218	Analyte		4.64	2080.659	2835420.500	0.001	bb	1.652	
59	59	bco rvo8_041218	Analyte		4.63	561.842	2896596.000	0.000	bb	0.770	

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Compound name: Mandipropamid
Correlation coefficient: r = 0.999876, r^2 = 0.999752
Calibration curve: 0.00154574 * x + -0.00127052
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 rvo2_041218	Blank		3.76	1.226	2917557.000	0.000	bb	0.822	
2	2	bco1_02356-001...	Analyte		3.80	17.023	2663450.750	0.000	bb	0.826	
3	3	st1_tomate 0412...	Standard	5.000	3.82	19282.930	2755173.750	0.007	bb	5.350	7.0
4	4	st2_tomate 0412...	Standard	10.000	3.82	39438.242	2460470.750	0.016	bb	11.192	11.9
5	5	st3_tomate 0412...	Standard	50.000	3.82	199256.938	2669285.250	0.075	bb	49.115	-1.8
6	6	st4_tomate 0412...	Standard	100.000	3.82	405355.875	2717215.000	0.149	bb	97.333	-2.7
7	7	st5_tomate 0412...	Standard	250.000	3.82	996649.688	2575302.500	0.387	bb	251.189	0.5
8	8	02356-001-2017...	Analyte		3.82	41673.066	2836350.500	0.015	bb	10.327	
9	9	bco rvo3_041218	Analyte		3.80	498.003	2901644.500	0.000	db	0.933	
10	10	02733-001-2018	Analyte		3.91	12.753	2900022.500	0.000	bb	0.825	
11	11	02735-001-2018	Analyte		3.80	1.962	2924844.250	0.000	bb	0.822	
12	12	02742-001-2018...	Analyte		3.84	60.067	2935175.750	0.000	bb	0.835	
13	13	02742-001-2018...	Analyte				3005039.750				
14	14	02707-001-2018	Analyte				2533227.500				
15	15	02710-001-2018	Analyte				2424913.250				
16	16	02745-001-2018...	Analyte		3.93	76.033	2448032.500	0.000	bb	0.842	
17	17	02745-001-2018...	Analyte				2470118.750				
18	18	02737-001-2018	Analyte				2852892.000				
19	19	02738-001-2018	Analyte		3.70	43.174	2797780.250	0.000	bb	0.832	
20	20	st3_tomate 0412...	QC	50.000	3.82	199620.063	2659883.750	0.075	bb	49.374	-1.3
21	21	bco rvo4_041218	Analyte		3.82	391.104	2922693.500	0.000	bb	0.909	
22	22	02739-001-2018	Analyte		3.76	58.552	2427980.000	0.000	db	0.838	
23	23	02740-001-2018...	Analyte		3.71	27.661	2439909.000	0.000	bb	0.829	
24	24	02740-001-2018...	Analyte				2717853.500				
25	25	02741-001-2018	Analyte				2662588.000				
26	26	02775-001-2018	Analyte				2483042.750				
27	27	02775-002-2018...	Analyte				2774676.500				
28	28	02775-002-2018...	Analyte		3.66	48.763	2769792.250	0.000	bd	0.833	
29	29	02734-001-2018	Analyte				2749886.000				
30	30	02736-001-2018	Analyte				2789317.750				
31	31	02749-001-2018	Analyte				2710655.750				
32	32	st3_tomate 0412...	QC	50.000	3.82	204495.438	2699987.000	0.076	bb	49.821	-0.4
33	33	bco rvo5_041218	Analyte		3.82	354.081	2880752.750	0.000	bb	0.901	
34	34	02715-001-2018	Analyte				2825750.750				
35	35	02720-001-2018	Analyte				2760568.250				
36	36	02729-001-2018	Analyte		3.60	0.547	2751369.500	0.000	bb	0.822	
37	37	02731-001-2018	Analyte		3.87	42.846	2719900.500	0.000	bb	0.832	
38	38	02775-003-2018	Analyte		3.69	5.439	2693616.500	0.000	bb	0.823	
39	39	02776-001-2018	Analyte		3.65	15.920	2524254.750	0.000	bb	0.826	
40	40	02725-001-2018	Analyte				2776985.250				
41	41	02690-001-2018	Analyte		3.66	40.335	2553068.500	0.000	bb	0.832	
42	42	02691-001-2018	Analyte		3.81	55.980	2571030.000	0.000	db	0.836	
43	43	02747-001-2018	Analyte		3.82	139.801	2721736.000	0.000	bb	0.855	
44	44	st3_tomate 0412...	QC	50.000	3.82	196314.828	2703699.750	0.073	bb	47.796	-4.4
45	45	bco rvo6_041218	Analyte		3.82	593.648	2829624.500	0.000	bb	0.958	
46	46	02498-001-2018...	Analyte		3.65	38.589	133826.453	0.000	bb	1.008	

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Compound name: Mandipropamid

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		3.82	26.525	2821720.000	0.000	bb	0.828	
48	48	02773-001-2018...	Analyte				2754624.000				
49	49	02774-001-2018	Analyte				2751408.750				
50	50	02724-001-2018	Analyte		3.83	65.610	2662602.500	0.000	bb	0.838	
51	51	02659-001-2018...	Analyte		3.99	77.512	193222.172	0.000	bb	1.081	
52	52	02692-001-2018...	Analyte		3.85	20.623	1361844.500	0.000	bb	0.832	
53	53	02498-001-2018...	Analyte		3.71	0.609	2614060.500	0.000	bb	0.822	
54	54	02766-001-2018	Analyte				2416307.000				
55	55	02796-001-2018	Analyte		3.82	98.265	2397603.750	0.000	bb	0.848	
56	56	02801-001-2018	Analyte		3.91	4.265	2437966.250	0.000	bb	0.823	
57	57	st3_tomate 0412...	QC	50.000	3.82	207793.891	2735927.250	0.076	bb	49.957	-0.1
58	58	bco rvo7_041218	Analyte		3.82	186.668	2835420.500	0.000	bd	0.865	
59	59	bco rvo8_041218	Analyte				2896596.000				

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Compound name: Metalaxyl
Correlation coefficient: r = 0.999866, r^2 = 0.999731
Calibration curve: 0.0123335 * x + 0.00149526
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 rvo2_041218	Blank		3.53	985.889	2917557.000	0.000	bbl		
2	2	bco1_02356-001...	Analyte		3.51	1629.101	2663450.750	0.001	bdl		
3	3	st1_tomate 0412...	Standard	5.000	3.51	166924.844	2755173.750	0.061	bb	4.791	-4.2
4	4	st2_tomate 0412...	Standard	10.000	3.51	334111.875	2460470.750	0.136	bb	10.889	8.9
5	5	st3_tomate 0412...	Standard	50.000	3.51	1618463.375	2669285.250	0.606	bb	49.040	-1.9
6	6	st4_tomate 0412...	Standard	100.000	3.51	3368811.250	2717215.000	1.240	bb	100.402	0.4
7	7	st5_tomate 0412...	Standard	250.000	3.51	5947284.000	2575302.500	2.309	bbX	187.121	-25.2
8	8	02356-001-2017...	Analyte		3.51	322163.438	2836350.500	0.114	bb	9.088	
9	9	bco rvo3_041218	Analyte		3.52	1586.443	2901644.500	0.001	dbl		
10	10	02733-001-2018	Analyte		3.51	76367.742	2900022.500	0.026	bb	2.014	
11	11	02735-001-2018	Analyte		3.51	53500.305	2924844.250	0.018	bb	1.362	
12	12	02742-001-2018...	Analyte		3.51	1341.154	2935175.750	0.000	dbl		
13	13	02742-001-2018...	Analyte		3.51	2098.602	3005039.750	0.001	ddl		
14	14	02707-001-2018	Analyte		3.51	50173.863	2533227.500	0.020	bb	1.485	
15	15	02710-001-2018	Analyte		3.52	1586.453	2424913.250	0.001	bbl		
16	16	02745-001-2018...	Analyte		3.51	1187.396	2448032.500	0.000	bbl		
17	17	02745-001-2018...	Analyte		3.51	1862.019	2470118.750	0.001	bdl		
18	18	02737-001-2018	Analyte		3.51	1340.562	2852892.000	0.000	ddl		
19	19	02738-001-2018	Analyte				2797780.250				
20	20	st3_tomate 0412...	QC	50.000	3.51	1634251.125	2659883.750	0.614	bb	49.695	-0.6
21	21	bco rvo4_041218	Analyte		3.53	1267.898	2922693.500	0.000	bdl		
22	22	02739-001-2018	Analyte		3.51	570.111	2427980.000	0.000	bbl		
23	23	02740-001-2018...	Analyte		3.52	700.485	2439909.000	0.000	bbl		
24	24	02740-001-2018...	Analyte		3.56	558.431	2717853.500	0.000	dbl		
25	25	02741-001-2018	Analyte		3.51	204.178	2662588.000	0.000	dbl		
26	26	02775-001-2018	Analyte		3.52	2764.331	2483042.750	0.001	bbl		
27	27	02775-002-2018...	Analyte		3.51	8907.170	2774676.500	0.003	dd	0.139	
28	28	02775-002-2018...	Analyte		3.51	8806.458	2769792.250	0.003	bd	0.137	
29	29	02734-001-2018	Analyte		3.41	133.519	2749886.000	0.000	bbl		
30	30	02736-001-2018	Analyte		3.53	1404.864	2789317.750	0.001	bbl		
31	31	02749-001-2018	Analyte		3.51	1493.924	2710655.750	0.001	bdl		
32	32	st3_tomate 0412...	QC	50.000	3.51	1638708.500	2699987.000	0.607	bb	49.089	-1.8
33	33	bco rvo5_041218	Analyte		3.52	2079.618	2880752.750	0.001	bdl		
34	34	02715-001-2018	Analyte		3.50	605.849	2825750.750	0.000	bbl		
35	35	02720-001-2018	Analyte		3.51	896.324	2760568.250	0.000	dbl		
36	36	02729-001-2018	Analyte		3.51	667.551	2751369.500	0.000	dbl		
37	37	02731-001-2018	Analyte		3.41	239.563	2719900.500	0.000	bbl		
38	38	02775-003-2018	Analyte		3.51	1718.995	2693616.500	0.001	bdl		
39	39	02776-001-2018	Analyte		3.52	1292.233	2524254.750	0.001	bdl		
40	40	02725-001-2018	Analyte		3.51	57151.602	2776985.250	0.021	bb	1.547	
41	41	02690-001-2018	Analyte		3.53	1237.019	2553068.500	0.000	bbl		
42	42	02691-001-2018	Analyte		3.67	2591.941	2571030.000	0.001	dbl		
43	43	02747-001-2018	Analyte		3.46	450.396	2721736.000	0.000	bdl		
44	44	st3_tomate 0412...	QC	50.000	3.51	1617563.250	2703699.750	0.598	bb	48.387	-3.2
45	45	bco rvo6_041218	Analyte		3.51	1344.366	2829624.500	0.000	ddl		
46	46	02498-001-2018...	Analyte		3.51	36419.117	133826.453	0.272	bb	21.944	

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Compound name: Metalaxyl

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		3.51	1827.555	2821720.000	0.001	ddI		
48	48	02773-001-2018...	Analyte		3.51	2273.188	2754624.000	0.001	bbI		
49	49	02774-001-2018	Analyte		3.51	247611.563	2751408.750	0.090	bb	7.175	
50	50	02724-001-2018	Analyte		3.51	2864.528	2662602.500	0.001	bbI		
51	51	02659-001-2018...	Analyte		3.52	2189.273	193222.172	0.011	dd	0.797	
52	52	02692-001-2018...	Analyte		3.51	6236.091	1361844.500	0.005	bd	0.250	
53	53	02498-001-2018...	Analyte		3.52	339382.969	2614060.500	0.130	bb	10.405	
54	54	02766-001-2018	Analyte		3.51	739.238	2416307.000	0.000	bbI		
55	55	02796-001-2018	Analyte		3.52	1974.336	2397603.750	0.001	dbI		
56	56	02801-001-2018	Analyte		3.52	2202.291	2437966.250	0.001	bbI		
57	57	st3_tomate 0412...	QC	50.000	3.51	1658315.250	2735927.250	0.606	bb	49.023	-2.0
58	58	bco rvo7_041218	Analyte		3.51	1396.567	2835420.500	0.000	dbI		
59	59	bco rvo8_041218	Analyte		3.50	1308.168	2896596.000	0.000	ddI		

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Compound name: Methamidophos
Correlation coefficient: r = 0.999811, r^2 = 0.999623
Calibration curve: 0.000753398 * x + -0.000515054
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 rvo2_041218	Blank		0.74	60.796	2917557.000	0.000	db	0.711	
2	2	bco1_02356-001...	Analyte		0.96	3071.971	2663450.750	0.001	db	2.215	
3	3	st1_tomate 0412...	Standard	5.000	0.68	10752.815	2755173.750	0.004	bd	5.864	17.3
4	4	st2_tomate 0412...	Standard	10.000	0.68	20203.730	2460470.750	0.008	bd	11.583	15.8
5	5	st3_tomate 0412...	Standard	50.000	0.68	96136.516	2669285.250	0.036	bd	48.488	-3.0
6	6	st4_tomate 0412...	Standard	100.000	0.68	197036.578	2717215.000	0.073	bd	96.933	-3.1
7	7	st5_tomate 0412...	Standard	250.000	0.68	486541.094	2575302.500	0.189	bd	251.449	0.6
8	8	02356-001-2017...	Analyte		0.68	18319.125	2836350.500	0.006	bd	9.256	
9	9	bco rvo3_041218	Analyte				2901644.500				
10	10	02733-001-2018	Analyte		0.96	1198.024	2900022.500	0.000	db	1.232	
11	11	02735-001-2018	Analyte		0.96	118.053	2924844.250	0.000	bb	0.737	
12	12	02742-001-2018...	Analyte		0.68	343296.531	2935175.750	0.117	bd	155.926	
13	13	02742-001-2018...	Analyte		0.68	315515.656	3005039.750	0.105	bd	140.046	
14	14	02707-001-2018	Analyte		0.67	582.374	2533227.500	0.000	bd	0.989	
15	15	02710-001-2018	Analyte		0.65	132.043	2424913.250	0.000	bd	0.756	
16	16	02745-001-2018...	Analyte		0.67	974.396	2448032.500	0.000	bd	1.212	
17	17	02745-001-2018...	Analyte		0.65	811.598	2470118.750	0.000	bd	1.120	
18	18	02737-001-2018	Analyte		0.68	435.043	2852892.000	0.000	bd	0.886	
19	19	02738-001-2018	Analyte		0.68	218.716	2797780.250	0.000	bd	0.787	
20	20	st3_tomate 0412...	QC	50.000	0.68	99986.906	2659883.750	0.038	bd	50.579	1.2
21	21	bco rvo4_041218	Analyte		0.78	149.732	2922693.500	0.000	db	0.752	
22	22	02739-001-2018	Analyte		0.78	192.479	2427980.000	0.000	dd	0.789	
23	23	02740-001-2018...	Analyte		0.69	323.618	2439909.000	0.000	bd	0.860	
24	24	02740-001-2018...	Analyte		0.78	266.855	2717853.500	0.000	db	0.814	
25	25	02741-001-2018	Analyte		0.67	320.070	2662588.000	0.000	bd	0.843	
26	26	02775-001-2018	Analyte		0.68	5286.227	2483042.750	0.002	bd	3.509	
27	27	02775-002-2018...	Analyte		0.79	209.402	2774676.500	0.000	db	0.784	
28	28	02775-002-2018...	Analyte		0.79	273.080	2769792.250	0.000	db	0.815	
29	29	02734-001-2018	Analyte		0.66	58.599	2749886.000	0.000	bd	0.712	
30	30	02736-001-2018	Analyte		0.68	65.476	2789317.750	0.000	dd	0.715	
31	31	02749-001-2018	Analyte		0.61	168.844	2710655.750	0.000	bd	0.766	
32	32	st3_tomate 0412...	QC	50.000	0.68	101216.719	2699987.000	0.037	bd	50.442	0.9
33	33	bco rvo5_041218	Analyte		0.78	58.356	2880752.750	0.000	db	0.711	
34	34	02715-001-2018	Analyte		0.65	59.666	2825750.750	0.000	bb	0.712	
35	35	02720-001-2018	Analyte		0.66	89.644	2760568.250	0.000	bd	0.727	
36	36	02729-001-2018	Analyte				2751369.500				
37	37	02731-001-2018	Analyte		0.70	32.878	2719900.500	0.000	db	0.700	
38	38	02775-003-2018	Analyte		0.65	93.751	2693616.500	0.000	dd	0.730	
39	39	02776-001-2018	Analyte		0.64	149.890	2524254.750	0.000	bb	0.762	
40	40	02725-001-2018	Analyte		0.66	132.469	2776985.250	0.000	bd	0.747	
41	41	02690-001-2018	Analyte		0.67	4814.021	2553068.500	0.002	bd	3.186	
42	42	02691-001-2018	Analyte		0.68	4053.524	2571030.000	0.002	bd	2.776	
43	43	02747-001-2018	Analyte		0.65	99.900	2721736.000	0.000	bb	0.732	
44	44	st3_tomate 0412...	QC	50.000	0.68	98785.242	2703699.750	0.037	bd	49.180	-1.6
45	45	bco rvo6_041218	Analyte		0.79	102.758	2829624.500	0.000	db	0.732	
46	46	02498-001-2018...	Analyte		0.80	7834881.500	133826.453	58.545	bb	77708....	

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Compound name: Methamidophos

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		0.80	1128.341	2821720.000	0.000	dd	1.214	
48	48	02773-001-2018...	Analyte				2754624.000				
49	49	02774-001-2018	Analyte		0.65	449.882	2751408.750	0.000	bd	0.901	
50	50	02724-001-2018	Analyte		0.69	190.796	2662602.500	0.000	dd	0.779	
51	51	02659-001-2018...	Analyte				193222.172				
52	52	02692-001-2018...	Analyte		0.78	12478.968	1361844.500	0.009	bb	12.846	
53	53	02498-001-2018...	Analyte		0.65	32715600.0...	2614060.500	12.515	bb	16612....	
54	54	02766-001-2018	Analyte		0.70	7100.795	2416307.000	0.003	bd	4.584	
55	55	02796-001-2018	Analyte		0.68	1345.647	2397603.750	0.001	dd	1.429	
56	56	02801-001-2018	Analyte		0.65	1611.194	2437966.250	0.001	bd	1.561	
57	57	st3_tomate 0412...	QC	50.000	0.68	103522.031	2735927.250	0.038	bd	50.907	1.8
58	58	bco rvo7_041218	Analyte		0.80	356.540	2835420.500	0.000	db	0.851	
59	59	bco rvo8_041218	Analyte		0.77	279.391	2896596.000	0.000	db	0.812	

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Compound name: Methiocarb
Correlation coefficient: r = 0.999986, r^2 = 0.999971
Calibration curve: 0.000748738 * x + -0.000242397
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 rvo2_041218	Blank		3.85	55.488	2917557.000	0.000	db	0.349	
2	2	bco1_02356-001...	Analyte		3.82	265.686	2663450.750	0.000	bb	0.457	
3	3	st1_tomate 0412...	Standard	5.000	3.79	8199.279	2755173.750	0.003	bb	4.298	-14.0
4	4	st2_tomate 0412...	Standard	10.000	3.79	19241.766	2460470.750	0.008	bb	10.768	7.7
5	5	st3_tomate 0412...	Standard	50.000	3.79	98681.781	2669285.250	0.037	bb	49.699	-0.6
6	6	st4_tomate 0412...	Standard	100.000	3.79	202337.516	2717215.000	0.074	bb	99.778	-0.2
7	7	st5_tomate 0412...	Standard	250.000	3.79	481687.594	2575302.500	0.187	bb	250.132	0.1
8	8	02356-001-2017...	Analyte		3.79	21267.684	2836350.500	0.007	bb	10.338	
9	9	bco rvo3_041218	Analyte		3.86	28.903	2901644.500	0.000	bb	0.337	
10	10	02733-001-2018	Analyte		3.71	74.115	2900022.500	0.000	bb	0.358	
11	11	02735-001-2018	Analyte		3.76	14.323	2924844.250	0.000	bb	0.330	
12	12	02742-001-2018...	Analyte		3.78	55.862	2935175.750	0.000	bb	0.349	
13	13	02742-001-2018...	Analyte				3005039.750				
14	14	02707-001-2018	Analyte		3.74	62.376	2533227.500	0.000	bb	0.357	
15	15	02710-001-2018	Analyte		3.58	23.482	2424913.250	0.000	bb	0.337	
16	16	02745-001-2018...	Analyte		3.67	1.511	2448032.500	0.000	bb	0.325	
17	17	02745-001-2018...	Analyte				2470118.750				
18	18	02737-001-2018	Analyte		3.70	25.113	2852892.000	0.000	db	0.335	
19	19	02738-001-2018	Analyte		3.83	91.650	2797780.250	0.000	db	0.367	
20	20	st3_tomate 0412...	QC	50.000	3.79	97620.453	2659883.750	0.037	bb	49.341	-1.3
21	21	bco rvo4_041218	Analyte		3.66	76.291	2922693.500	0.000	bb	0.359	
22	22	02739-001-2018	Analyte		3.79	102.261	2427980.000	0.000	bb	0.380	
23	23	02740-001-2018...	Analyte		3.85	65.212	2439909.000	0.000	db	0.359	
24	24	02740-001-2018...	Analyte		3.61	116.503	2717853.500	0.000	bb	0.381	
25	25	02741-001-2018	Analyte		3.63	915.053	2662588.000	0.000	bd	0.783	
26	26	02775-001-2018	Analyte		3.78	189.383	2483042.750	0.000	bb	0.426	
27	27	02775-002-2018...	Analyte		3.91	27.337	2774676.500	0.000	bb	0.337	
28	28	02775-002-2018...	Analyte		3.62	35.891	2769792.250	0.000	bb	0.341	
29	29	02734-001-2018	Analyte		3.81	8.480	2749886.000	0.000	bb	0.328	
30	30	02736-001-2018	Analyte		3.65	43.297	2789317.750	0.000	bd	0.344	
31	31	02749-001-2018	Analyte		3.82	22.431	2710655.750	0.000	bb	0.335	
32	32	st3_tomate 0412...	QC	50.000	3.79	98193.000	2699987.000	0.036	bb	48.896	-2.2
33	33	bco rvo5_041218	Analyte		3.73	55.683	2880752.750	0.000	bb	0.350	
34	34	02715-001-2018	Analyte				2825750.750				
35	35	02720-001-2018	Analyte		3.81	95.781	2760568.250	0.000	bb	0.370	
36	36	02729-001-2018	Analyte		3.64	48.323	2751369.500	0.000	bb	0.347	
37	37	02731-001-2018	Analyte		3.79	250.165	2719900.500	0.000	bb	0.447	
38	38	02775-003-2018	Analyte		3.82	58.188	2693616.500	0.000	bb	0.353	
39	39	02776-001-2018	Analyte		3.72	18.895	2524254.750	0.000	bb	0.334	
40	40	02725-001-2018	Analyte				2776985.250				
41	41	02690-001-2018	Analyte		3.59	83.206	2553068.500	0.000	bb	0.367	
42	42	02691-001-2018	Analyte				2571030.000				
43	43	02747-001-2018	Analyte		3.67	154.019	2721736.000	0.000	bb	0.399	
44	44	st3_tomate 0412...	QC	50.000	3.79	102028.758	2703699.750	0.038	bb	50.724	1.4
45	45	bco rvo6_041218	Analyte		3.73	25.366	2829624.500	0.000	bb	0.336	
46	46	02498-001-2018...	Analyte		3.86	72.312	133826.453	0.001	bb	1.045	

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Compound name: Methiocarb

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		3.78	50.680	2821720.000	0.000	bb	0.348	
48	48	02773-001-2018...	Analyte		3.67	24.526	2754624.000	0.000	bb	0.336	
49	49	02774-001-2018	Analyte		3.59	10.183	2751408.750	0.000	bb	0.329	
50	50	02724-001-2018	Analyte				2662602.500				
51	51	02659-001-2018...	Analyte		3.90	115.661	193222.172	0.001	bb	1.123	
52	52	02692-001-2018...	Analyte				1361844.500				
53	53	02498-001-2018...	Analyte		3.81	207.959	2614060.500	0.000	bb	0.430	
54	54	02766-001-2018	Analyte		3.74	13.783	2416307.000	0.000	bb	0.331	
55	55	02796-001-2018	Analyte		3.72	41.141	2397603.750	0.000	bb	0.347	
56	56	02801-001-2018	Analyte		3.64	91.239	2437966.250	0.000	bb	0.374	
57	57	st3_tomate 0412...	QC	50.000	3.79	95363.219	2735927.250	0.035	bb	46.877	-6.2
58	58	bco rvo7_041218	Analyte		3.71	61.813	2835420.500	0.000	bd	0.353	
59	59	bco rvo8_041218	Analyte		3.89	455.401	2896596.000	0.000	bb	0.534	

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Compound name: Methomyl
Correlation coefficient: r = 0.999828, r^2 = 0.999657
Calibration curve: 1.79335e-005 * x + -5.7291e-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 rvo2_041218	Blank		1.35	36.653	2917557.000	0.000	bd	3.895	
2	2	bco1_02356-001...	Analyte		1.45	36.970	2663450.750	0.000	dd	3.969	
3	3	st1_tomate 0412...	Standard	10.000	1.50	413.143	2755173.750	0.000	bb	11.556	15.6
4	4	st2_tomate 0412...	Standard	20.000	1.50	810.132	2460470.750	0.000	bb	21.555	7.8
5	5	st3_tomate 0412...	Standard	100.000	1.50	4443.706	2669285.250	0.002	bb	96.024	-4.0
6	6	st4_tomate 0412...	Standard	200.000	1.50	9343.949	2717215.000	0.003	bd	194.948	-2.5
7	7	st5_tomate 0412...	Standard	500.000	1.50	23070.273	2575302.500	0.009	bb	502.723	0.5
8	8	02356-001-2017...	Analyte		1.50	868.307	2836350.500	0.000	bb	20.265	
9	9	bco rvo3_041218	Analyte		1.38	39.986	2901644.500	0.000	db	3.963	
10	10	02733-001-2018	Analyte		1.64	79.724	2900022.500	0.000	bd	4.728	
11	11	02735-001-2018	Analyte		1.59	48.002	2924844.250	0.000	bd	4.110	
12	12	02742-001-2018...	Analyte		1.35	36.824	2935175.750	0.000	bd	3.894	
13	13	02742-001-2018...	Analyte		1.58	36.665	3005039.750	0.000	bb	3.875	
14	14	02707-001-2018	Analyte		1.41	24.167	2533227.500	0.000	bb	3.727	
15	15	02710-001-2018	Analyte				2424913.250				
16	16	02745-001-2018...	Analyte				2448032.500				
17	17	02745-001-2018...	Analyte				2470118.750				
18	18	02737-001-2018	Analyte		1.50	166.495	2852892.000	0.000	bb	6.449	
19	19	02738-001-2018	Analyte		1.51	406.068	2797780.250	0.000	dd	11.288	
20	20	st3_tomate 0412...	QC	100.000	1.50	4343.980	2659883.750	0.002	bb	94.262	-5.7
21	21	bco rvo4_041218	Analyte				2922693.500				
22	22	02739-001-2018	Analyte		1.50	348.901	2427980.000	0.000	bb	11.208	
23	23	02740-001-2018...	Analyte		1.51	46.102	2439909.000	0.000	bd	4.248	
24	24	02740-001-2018...	Analyte		1.35	91.479	2717853.500	0.000	bb	5.071	
25	25	02741-001-2018	Analyte		1.51	210.519	2662588.000	0.000	bb	7.603	
26	26	02775-001-2018	Analyte		1.65	92.201	2483042.750	0.000	bd	5.265	
27	27	02775-002-2018...	Analyte		1.51	43.550	2774676.500	0.000	dd	4.070	
28	28	02775-002-2018...	Analyte		1.39	60.829	2769792.250	0.000	db	4.419	
29	29	02734-001-2018	Analyte		1.51	84.880	2749886.000	0.000	bb	4.916	
30	30	02736-001-2018	Analyte		1.36	30.962	2789317.750	0.000	db	3.814	
31	31	02749-001-2018	Analyte				2710655.750				
32	32	st3_tomate 0412...	QC	100.000	1.50	4437.780	2699987.000	0.002	bb	94.846	-5.2
33	33	bco rvo5_041218	Analyte		1.37	57.504	2880752.750	0.000	bb	4.308	
34	34	02715-001-2018	Analyte		1.35	46.826	2825750.750	0.000	bb	4.119	
35	35	02720-001-2018	Analyte		1.58	25.023	2760568.250	0.000	bd	3.700	
36	36	02729-001-2018	Analyte		1.62	79.530	2751369.500	0.000	dd	4.806	
37	37	02731-001-2018	Analyte		1.39	55.700	2719900.500	0.000	db	4.337	
38	38	02775-003-2018	Analyte		1.44	15.715	2693616.500	0.000	bb	3.520	
39	39	02776-001-2018	Analyte		1.48	13.868	2524254.750	0.000	bb	3.501	
40	40	02725-001-2018	Analyte		1.35	63.995	2776985.250	0.000	bb	4.480	
41	41	02690-001-2018	Analyte		1.60	39.183	2553068.500	0.000	bd	4.050	
42	42	02691-001-2018	Analyte		1.52	57.553	2571030.000	0.000	bb	4.443	
43	43	02747-001-2018	Analyte		1.62	34.049	2721736.000	0.000	dd	3.892	
44	44	st3_tomate 0412...	QC	100.000	1.50	4133.683	2703699.750	0.002	bb	88.449	-11.6
45	45	bco rvo6_041218	Analyte		1.35	49.717	2829624.500	0.000	bd	4.174	
46	46	02498-001-2018...	Analyte		1.33	50.812	133826.453	0.000	bd	24.367	

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Compound name: Methomyl

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		1.35	76.234	2821720.000	0.000	bb	4.701	
48	48	02773-001-2018...	Analyte		1.33	41.062	2754624.000	0.000	bd	4.026	
49	49	02774-001-2018	Analyte		1.33	37.797	2751408.750	0.000	bd	3.961	
50	50	02724-001-2018	Analyte		1.37	72.107	2662602.500	0.000	bb	4.705	
51	51	02659-001-2018...	Analyte		1.51	30.401	193222.172	0.000	bb	11.968	
52	52	02692-001-2018...	Analyte				1361844.500				
53	53	02498-001-2018...	Analyte		1.50	141.007	2614060.500	0.000	bd	6.203	
54	54	02766-001-2018	Analyte		1.58	9.780	2416307.000	0.000	bb	3.420	
55	55	02796-001-2018	Analyte				2397603.750				
56	56	02801-001-2018	Analyte		1.35	17.121	2437966.250	0.000	dd	3.586	
57	57	st3_tomate 0412...	QC	100.000	1.50	4208.774	2735927.250	0.002	bb	88.975	-11.0
58	58	bco rvo7_041218	Analyte				2835420.500				
59	59	bco rvo8_041218	Analyte		1.38	52.300	2896596.000	0.000	bd	4.201	

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Compound name: Methoxyfenozide
Correlation coefficient: r = 0.999967, r^2 = 0.999934
Calibration curve: 0.000402325 * x + 0.000422758
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 rvo2_041218	Blank		3.80	370.461	2917557.000	0.000	bdl		
2	2	bco1_02356-001...	Analyte		3.85	497.363	2663450.750	0.000	bdl		
3	3	st1_tomate 0412...	Standard	5.000	3.88	6708.701	2755173.750	0.002	bd	5.001	0.0
4	4	st2_tomate 0412...	Standard	10.000	3.88	11507.224	2460470.750	0.005	bb	10.574	5.7
5	5	st3_tomate 0412...	Standard	50.000	3.88	54551.859	2669285.250	0.020	bb	49.746	-0.5
6	6	st4_tomate 0412...	Standard	100.000	3.88	111747.398	2717215.000	0.041	bb	101.169	1.2
7	7	st5_tomate 0412...	Standard	250.000	3.88	259659.766	2575302.500	0.101	bb	249.560	-0.2
8	8	02356-001-2017...	Analyte		3.88	9853.912	2836350.500	0.003	bb	7.584	
9	9	bco rvo3_041218	Analyte		3.85	245.736	2901644.500	0.000	bbl		
10	10	02733-001-2018	Analyte				2900022.500				
11	11	02735-001-2018	Analyte		3.70	354.480	2924844.250	0.000	bbl		
12	12	02742-001-2018...	Analyte		3.98	1122.164	2935175.750	0.000	bbl		
13	13	02742-001-2018...	Analyte		3.93	628.195	3005039.750	0.000	ddl		
14	14	02707-001-2018	Analyte		3.85	617.897	2533227.500	0.000	ddl		
15	15	02710-001-2018	Analyte		3.81	221.957	2424913.250	0.000	ddl		
16	16	02745-001-2018...	Analyte		3.85	628.292	2448032.500	0.000	dbl		
17	17	02745-001-2018...	Analyte				2470118.750				
18	18	02737-001-2018	Analyte		3.82	504.033	2852892.000	0.000	ddl		
19	19	02738-001-2018	Analyte		3.89	334.625	2797780.250	0.000	bbl		
20	20	st3_tomate 0412...	QC	50.000	3.88	55671.199	2659883.750	0.021	bb	50.972	1.9
21	21	bco rvo4_041218	Analyte		3.83	598.352	2922693.500	0.000	bbl		
22	22	02739-001-2018	Analyte		3.83	670.954	2427980.000	0.000	ddl		
23	23	02740-001-2018...	Analyte				2439909.000				
24	24	02740-001-2018...	Analyte		3.91	455.156	2717853.500	0.000	dbl		
25	25	02741-001-2018	Analyte		3.84	696.478	2662588.000	0.000	bdl		
26	26	02775-001-2018	Analyte				2483042.750				
27	27	02775-002-2018...	Analyte		3.86	815.628	2774676.500	0.000	ddl		
28	28	02775-002-2018...	Analyte		3.79	505.081	2769792.250	0.000	ddl		
29	29	02734-001-2018	Analyte		3.84	657.019	2749886.000	0.000	ddl		
30	30	02736-001-2018	Analyte		3.81	180.138	2789317.750	0.000	bbl		
31	31	02749-001-2018	Analyte				2710655.750				
32	32	st3_tomate 0412...	QC	50.000	3.88	57781.941	2699987.000	0.021	bb	52.142	4.3
33	33	bco rvo5_041218	Analyte				2880752.750				
34	34	02715-001-2018	Analyte		3.77	312.233	2825750.750	0.000	bbl		
35	35	02720-001-2018	Analyte		3.98	610.278	2760568.250	0.000	dbl		
36	36	02729-001-2018	Analyte		3.82	284.887	2751369.500	0.000	bdl		
37	37	02731-001-2018	Analyte		3.76	6929.534	2719900.500	0.003	bb	5.282	
38	38	02775-003-2018	Analyte		3.72	594.561	2693616.500	0.000	bdl		
39	39	02776-001-2018	Analyte		3.78	349.471	2524254.750	0.000	ddl		
40	40	02725-001-2018	Analyte		3.93	498.286	2776985.250	0.000	bbl		
41	41	02690-001-2018	Analyte				2553068.500				
42	42	02691-001-2018	Analyte		3.80	542.252	2571030.000	0.000	bdl		
43	43	02747-001-2018	Analyte		3.72	478.787	2721736.000	0.000	dbl		
44	44	st3_tomate 0412...	QC	50.000	3.88	54170.379	2703699.750	0.020	bb	48.749	-2.5
45	45	bco rvo6_041218	Analyte		3.71	351.241	2829624.500	0.000	bdl		
46	46	02498-001-2018...	Analyte		3.74	301.434	133826.453	0.002	bd	4.548	

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Compound name: Methoxyfenozide

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		3.77	654.848	2821720.000	0.000	bbI		
48	48	02773-001-2018...	Analyte				2754624.000				
49	49	02774-001-2018	Analyte				2751408.750				
50	50	02724-001-2018	Analyte				2662602.500				
51	51	02659-001-2018...	Analyte		3.91	392.407	193222.172	0.002	dd	3.997	
52	52	02692-001-2018...	Analyte		3.76	364.908	1361844.500	0.000	bdI		
53	53	02498-001-2018...	Analyte		3.84	584.403	2614060.500	0.000	ddI		
54	54	02766-001-2018	Analyte		3.94	513.859	2416307.000	0.000	bbI		
55	55	02796-001-2018	Analyte		3.84	804.554	2397603.750	0.000	bdI		
56	56	02801-001-2018	Analyte		3.89	666.748	2437966.250	0.000	bbI		
57	57	st3_tomate 0412...	QC	50.000	3.88	56394.113	2735927.250	0.021	dd	50.183	0.4
58	58	bco rvo7_041218	Analyte		3.95	784.009	2835420.500	0.000	dbI		
59	59	bco rvo8_041218	Analyte		3.84	788.150	2896596.000	0.000	ddI		

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Compound name: Myclobutanil
Correlation coefficient: r = 0.999860, r^2 = 0.999720
Calibration curve: 0.00220427 * x + -0.00188689
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 rvo2_041218	Blank		3.94	95.851	2917557.000	0.000	db	0.871	
2	2	bco1_02356-001...	Analyte		4.02	79.138	2663450.750	0.000	bb	0.869	
3	3	st1_tomate 0412...	Standard	5.000	3.93	28687.217	2755173.750	0.010	bb	5.580	11.6
4	4	st2_tomate 0412...	Standard	10.000	3.93	55319.996	2460470.750	0.022	bb	11.056	10.6
5	5	st3_tomate 0412...	Standard	50.000	3.93	284023.031	2669285.250	0.106	bb	49.128	-1.7
6	6	st4_tomate 0412...	Standard	100.000	3.93	576451.688	2717215.000	0.212	bb	97.100	-2.9
7	7	st5_tomate 0412...	Standard	250.000	3.93	1421577.875	2575302.500	0.552	bb	251.281	0.5
8	8	02356-001-2017...	Analyte		3.93	52779.301	2836350.500	0.019	bb	9.298	
9	9	bco rvo3_041218	Analyte		3.93	281.803	2901644.500	0.000	bb	0.900	
10	10	02733-001-2018	Analyte		4.02	114.204	2900022.500	0.000	bb	0.874	
11	11	02735-001-2018	Analyte		3.93	131.995	2924844.250	0.000	bb	0.876	
12	12	02742-001-2018...	Analyte		3.93	798.749	2935175.750	0.000	bb	0.979	
13	13	02742-001-2018...	Analyte		3.93	1145.166	3005039.750	0.000	bb	1.029	
14	14	02707-001-2018	Analyte		3.78	61.334	2533227.500	0.000	bb	0.867	
15	15	02710-001-2018	Analyte		3.93	636907.875	2424913.250	0.263	bb	120.012	
16	16	02745-001-2018...	Analyte		3.93	618212.438	2448032.500	0.253	bb	115.422	
17	17	02745-001-2018...	Analyte		3.93	590213.938	2470118.750	0.239	bb	109.255	
18	18	02737-001-2018	Analyte		3.93	1334.287	2852892.000	0.000	bb	1.068	
19	19	02738-001-2018	Analyte		3.93	467.454	2797780.250	0.000	dd	0.932	
20	20	st3_tomate 0412...	QC	50.000	3.93	289243.969	2659883.750	0.109	bb	50.189	0.4
21	21	bco rvo4_041218	Analyte		3.93	838.792	2922693.500	0.000	bb	0.986	
22	22	02739-001-2018	Analyte		3.93	348.366	2427980.000	0.000	bb	0.921	
23	23	02740-001-2018...	Analyte				2439909.000				
24	24	02740-001-2018...	Analyte		3.93	432.472	2717853.500	0.000	bd	0.928	
25	25	02741-001-2018	Analyte		3.94	324.415	2662588.000	0.000	bb	0.911	
26	26	02775-001-2018	Analyte		3.85	54.382	2483042.750	0.000	bb	0.866	
27	27	02775-002-2018...	Analyte		3.92	111.738	2774676.500	0.000	bb	0.874	
28	28	02775-002-2018...	Analyte		3.95	370.480	2769792.250	0.000	bd	0.917	
29	29	02734-001-2018	Analyte		4.05	61.063	2749886.000	0.000	bb	0.866	
30	30	02736-001-2018	Analyte		3.94	184.503	2789317.750	0.000	db	0.886	
31	31	02749-001-2018	Analyte		3.86	107.977	2710655.750	0.000	bb	0.874	
32	32	st3_tomate 0412...	QC	50.000	3.93	289069.813	2699987.000	0.107	bb	49.427	-1.1
33	33	bco rvo5_041218	Analyte				2880752.750				
34	34	02715-001-2018	Analyte		3.93	365.840	2825750.750	0.000	bb	0.915	
35	35	02720-001-2018	Analyte		3.93	596.802	2760568.250	0.000	bb	0.954	
36	36	02729-001-2018	Analyte				2751369.500				
37	37	02731-001-2018	Analyte		3.74	50.553	2719900.500	0.000	bd	0.864	
38	38	02775-003-2018	Analyte		3.93	341.777	2693616.500	0.000	bd	0.914	
39	39	02776-001-2018	Analyte		3.79	215.957	2524254.750	0.000	bb	0.895	
40	40	02725-001-2018	Analyte		3.89	36.571	2776985.250	0.000	bb	0.862	
41	41	02690-001-2018	Analyte		3.85	321.530	2553068.500	0.000	bb	0.913	
42	42	02691-001-2018	Analyte		3.83	175.025	2571030.000	0.000	bb	0.887	
43	43	02747-001-2018	Analyte		3.93	366.896	2721736.000	0.000	bb	0.917	
44	44	st3_tomate 0412...	QC	50.000	3.93	275073.250	2703699.750	0.102	bb	47.012	-6.0
45	45	bco rvo6_041218	Analyte		3.93	314.416	2829624.500	0.000	bd	0.906	
46	46	02498-001-2018...	Analyte		3.73	204.179	133826.453	0.002	bd	1.548	

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Compound name: Myclobutanil

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		3.95	169.491	2821720.000	0.000	dd	0.883	
48	48	02773-001-2018...	Analyte		3.93	347.767	2754624.000	0.000	bb	0.913	
49	49	02774-001-2018	Analyte				2751408.750				
50	50	02724-001-2018	Analyte		4.01	342.794	2662602.500	0.000	db	0.914	
51	51	02659-001-2018...	Analyte		3.93	559.020	193222.172	0.003	bd	2.169	
52	52	02692-001-2018...	Analyte		3.93	468.597	1361844.500	0.000	bb	1.012	
53	53	02498-001-2018...	Analyte		3.93	88.624	2614060.500	0.000	bb	0.871	
54	54	02766-001-2018	Analyte		3.93	325.650	2416307.000	0.000	db	0.917	
55	55	02796-001-2018	Analyte		3.94	184.891	2397603.750	0.000	bd	0.891	
56	56	02801-001-2018	Analyte		3.87	130.133	2437966.250	0.000	db	0.880	
57	57	st3_tomate 0412...	QC	50.000	3.93	291020.594	2735927.250	0.106	bb	49.112	-1.8
58	58	bco rvo7_041218	Analyte		3.93	445.623	2835420.500	0.000	bd	0.927	
59	59	bco rvo8_041218	Analyte		3.95	207.448	2896596.000	0.000	bb	0.889	

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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2018-NOV\02690 hasta 02801.2018_varios.qld

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Compound name: Nicosulfuron
Correlation coefficient: r = 0.999414, r^2 = 0.998829
Calibration curve: 0.0014114 * x + -0.00386689
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 rvo2_041218	Blank		2.32	39.883	2917557.000	0.000	bb	2.749	
2	2	bco1_02356-001...	Analyte		2.44	33.169	2663450.750	0.000	bb	2.749	
3	3	st1_tomate 0412...	Standard	10.000	2.45	35379.855	2755173.750	0.013	bb	11.838	18.4
4	4	st2_tomate 0412...	Standard	20.000	2.45	73003.664	2460470.750	0.030	bb	23.762	18.8
5	5	st3_tomate 0412...	Standard	100.000	2.45	364497.563	2669285.250	0.137	bb	99.490	-0.5
6	6	st4_tomate 0412...	Standard	200.000	2.45	707007.438	2717215.000	0.260	bb	187.093	-6.5
7	7	st5_tomate 0412...	Standard	500.000	2.45	1825884.500	2575302.500	0.709	bb	505.078	1.0
8	8	02356-001-2017...	Analyte		2.45	53574.289	2836350.500	0.019	bb	16.123	
9	9	bco rvo3_041218	Analyte				2901644.500				
10	10	02733-001-2018	Analyte				2900022.500				
11	11	02735-001-2018	Analyte		2.54	26.738	2924844.250	0.000	db	2.746	
12	12	02742-001-2018...	Analyte		2.53	11.907	2935175.750	0.000	bb	2.743	
13	13	02742-001-2018...	Analyte		2.56	32.261	3005039.750	0.000	bb	2.747	
14	14	02707-001-2018	Analyte				2533227.500				
15	15	02710-001-2018	Analyte		2.31	23.565	2424913.250	0.000	bd	2.747	
16	16	02745-001-2018...	Analyte		2.48	84.027	2448032.500	0.000	bb	2.764	
17	17	02745-001-2018...	Analyte		2.55	75.677	2470118.750	0.000	bd	2.761	
18	18	02737-001-2018	Analyte				2852892.000				
19	19	02738-001-2018	Analyte				2797780.250				
20	20	st3_tomate 0412...	QC	100.000	2.45	350232.500	2659883.750	0.132	bb	96.032	-4.0
21	21	bco rvo4_041218	Analyte		2.45	67.207	2922693.500	0.000	bd	2.756	
22	22	02739-001-2018	Analyte		2.54	34.507	2427980.000	0.000	bd	2.750	
23	23	02740-001-2018...	Analyte		2.45	33.657	2439909.000	0.000	bd	2.750	
24	24	02740-001-2018...	Analyte				2717853.500				
25	25	02741-001-2018	Analyte		2.44	39.536	2662588.000	0.000	bb	2.750	
26	26	02775-001-2018	Analyte		2.55	53.335	2483042.750	0.000	bb	2.755	
27	27	02775-002-2018...	Analyte		2.61	12.730	2774676.500	0.000	bb	2.743	
28	28	02775-002-2018...	Analyte		2.53	27.365	2769792.250	0.000	bd	2.747	
29	29	02734-001-2018	Analyte				2749886.000				
30	30	02736-001-2018	Analyte		2.55	21.262	2789317.750	0.000	bd	2.745	
31	31	02749-001-2018	Analyte		2.60	25.548	2710655.750	0.000	dd	2.746	
32	32	st3_tomate 0412...	QC	100.000	2.45	358268.250	2699987.000	0.133	bb	96.755	-3.2
33	33	bco rvo5_041218	Analyte		2.45	91.081	2880752.750	0.000	bb	2.762	
34	34	02715-001-2018	Analyte		2.44	23.207	2825750.750	0.000	bb	2.746	
35	35	02720-001-2018	Analyte		2.61	27.356	2760568.250	0.000	dd	2.747	
36	36	02729-001-2018	Analyte				2751369.500				
37	37	02731-001-2018	Analyte		2.46	61.815	2719900.500	0.000	bb	2.756	
38	38	02775-003-2018	Analyte				2693616.500				
39	39	02776-001-2018	Analyte				2524254.750				
40	40	02725-001-2018	Analyte		2.57	21.028	2776985.250	0.000	bb	2.745	
41	41	02690-001-2018	Analyte				2553068.500				
42	42	02691-001-2018	Analyte				2571030.000				
43	43	02747-001-2018	Analyte		2.53	31.711	2721736.000	0.000	bb	2.748	
44	44	st3_tomate 0412...	QC	100.000	2.45	357722.813	2703699.750	0.132	bb	96.483	-3.5
45	45	bco rvo6_041218	Analyte		2.46	80.720	2829624.500	0.000	db	2.760	
46	46	02498-001-2018...	Analyte		2.33	46.124	133826.453	0.000	dd	2.984	

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Compound name: Nicosulfuron

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte				2821720.000				
48	48	02773-001-2018...	Analyte				2754624.000				
49	49	02774-001-2018	Analyte		2.37	13.757	2751408.750	0.000	db	2.743	
50	50	02724-001-2018	Analyte				2662602.500				
51	51	02659-001-2018...	Analyte		2.57	6.692	193222.172	0.000	bd	2.764	
52	52	02692-001-2018...	Analyte		2.60	13.662	1361844.500	0.000	bb	2.747	
53	53	02498-001-2018...	Analyte		2.41	1277.117	2614060.500	0.000	bd	3.086	
54	54	02766-001-2018	Analyte		2.45	57.191	2416307.000	0.000	bd	2.757	
55	55	02796-001-2018	Analyte		2.44	71.100	2397603.750	0.000	bb	2.761	
56	56	02801-001-2018	Analyte		2.45	53.303	2437966.250	0.000	db	2.755	
57	57	st3_tomate 0412...	QC	100.000	2.45	347303.938	2735927.250	0.127	bb	92.680	-7.3
58	58	bco rvo7_041218	Analyte		2.56	41.238	2835420.500	0.000	bb	2.750	
59	59	bco rvo8_041218	Analyte		2.57	31.570	2896596.000	0.000	bd	2.747	

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Compound name: Novaluron
Correlation coefficient: r = 0.999824, r^2 = 0.999649
Calibration curve: 0.00161574 * x + -9.9594e-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 rvo2_041218	Blank		4.47	1726.084	2917557.000	0.001	bb	0.428	
2	2	bco1_02356-001...	Analyte		4.46	777.483	2663450.750	0.000	bb	0.242	
3	3	st1_tomate 0412...	Standard	10.000	4.46	40754.301	2755173.750	0.015	bb	9.217	-7.8
4	4	st2_tomate 0412...	Standard	20.000	4.46	94456.703	2460470.750	0.038	bb	23.821	19.1
5	5	st3_tomate 0412...	Standard	100.000	4.46	436371.875	2669285.250	0.163	bb	101.241	1.2
6	6	st4_tomate 0412...	Standard	200.000	4.46	848851.438	2717215.000	0.312	bb	193.408	-3.3
7	7	st5_tomate 0412...	Standard	500.000	4.46	2089619.125	2575302.500	0.811	bb	502.251	0.5
8	8	02356-001-2017...	Analyte		4.46	96001.500	2836350.500	0.034	bb	21.010	
9	9	bco rvo3_041218	Analyte		4.46	5523.776	2901644.500	0.002	bb	1.240	
10	10	02733-001-2018	Analyte		4.47	2820.504	2900022.500	0.001	bb	0.664	
11	11	02735-001-2018	Analyte		4.47	1146.174	2924844.250	0.000	bd	0.304	
12	12	02742-001-2018...	Analyte		4.46	922.721	2935175.750	0.000	bb	0.256	
13	13	02742-001-2018...	Analyte		4.46	384.464	3005039.750	0.000	bb	0.141	
14	14	02707-001-2018	Analyte		4.46	94.647	2533227.500	0.000	bb	0.085	
15	15	02710-001-2018	Analyte		4.47	381.150	2424913.250	0.000	bb	0.159	
16	16	02745-001-2018...	Analyte		4.47	179.390	2448032.500	0.000	bb	0.107	
17	17	02745-001-2018...	Analyte		4.47	212.843	2470118.750	0.000	bb	0.115	
18	18	02737-001-2018	Analyte		4.45	55.878	2852892.000	0.000	bd	0.074	
19	19	02738-001-2018	Analyte		4.46	96.679	2797780.250	0.000	bb	0.083	
20	20	st3_tomate 0412...	QC	100.000	4.46	447979.938	2659883.750	0.168	bb	104.299	4.3
21	21	bco rvo4_041218	Analyte		4.46	4087.648	2922693.500	0.001	bb	0.927	
22	22	02739-001-2018	Analyte		4.47	478.587	2427980.000	0.000	bb	0.184	
23	23	02740-001-2018...	Analyte		4.46	304.547	2439909.000	0.000	bb	0.139	
24	24	02740-001-2018...	Analyte		4.46	310.728	2717853.500	0.000	bb	0.132	
25	25	02741-001-2018	Analyte		4.48	227.565	2662588.000	0.000	bb	0.115	
26	26	02775-001-2018	Analyte		4.47	243.813	2483042.750	0.000	bd	0.122	
27	27	02775-002-2018...	Analyte		4.33	54.200	2774676.500	0.000	bb	0.074	
28	28	02775-002-2018...	Analyte		4.39	123.378	2769792.250	0.000	bd	0.089	
29	29	02734-001-2018	Analyte		4.47	295.088	2749886.000	0.000	dd	0.128	
30	30	02736-001-2018	Analyte		4.34	11.401	2789317.750	0.000	bb	0.064	
31	31	02749-001-2018	Analyte		4.48	21.596	2710655.750	0.000	bb	0.067	
32	32	st3_tomate 0412...	QC	100.000	4.46	441962.438	2699987.000	0.164	bb	101.372	1.4
33	33	bco rvo5_041218	Analyte		4.46	4205.814	2880752.750	0.001	bd	0.965	
34	34	02715-001-2018	Analyte		4.46	1189.533	2825750.750	0.000	db	0.322	
35	35	02720-001-2018	Analyte		4.47	156.428	2760568.250	0.000	bb	0.097	
36	36	02729-001-2018	Analyte		4.46	227.424	2751369.500	0.000	bb	0.113	
37	37	02731-001-2018	Analyte		4.46	90.167	2719900.500	0.000	bd	0.082	
38	38	02775-003-2018	Analyte		4.48	323.060	2693616.500	0.000	bb	0.136	
39	39	02776-001-2018	Analyte		4.48	503.932	2524254.750	0.000	bd	0.185	
40	40	02725-001-2018	Analyte		4.53	65.801	2776985.250	0.000	bb	0.076	
41	41	02690-001-2018	Analyte		4.62	42.191	2553068.500	0.000	bb	0.072	
42	42	02691-001-2018	Analyte		4.56	111.161	2571030.000	0.000	bb	0.088	
43	43	02747-001-2018	Analyte		4.46	66.830	2721736.000	0.000	bb	0.077	
44	44	st3_tomate 0412...	QC	100.000	4.46	427658.313	2703699.750	0.158	bb	97.958	-2.0
45	45	bco rvo6_041218	Analyte		4.46	3492.424	2829624.500	0.001	bb	0.826	
46	46	02498-001-2018...	Analyte		4.46	34.396	133826.453	0.000	bb	0.221	

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Compound name: Novaluron

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		4.47	1000.763	2821720.000	0.000	bb	0.281	
48	48	02773-001-2018...	Analyte		4.47	67.982	2754624.000	0.000	bb	0.077	
49	49	02774-001-2018	Analyte		4.46	178.469	2751408.750	0.000	db	0.102	
50	50	02724-001-2018	Analyte		4.46	220.985	2662602.500	0.000	bb	0.113	
51	51	02659-001-2018...	Analyte		4.47	2.347	193222.172	0.000	bb	0.069	
52	52	02692-001-2018...	Analyte		4.44	82.193	1361844.500	0.000	bb	0.099	
53	53	02498-001-2018...	Analyte		4.45	3088.081	2614060.500	0.001	bd	0.793	
54	54	02766-001-2018	Analyte		4.47	60.491	2416307.000	0.000	bb	0.077	
55	55	02796-001-2018	Analyte				2397603.750				
56	56	02801-001-2018	Analyte		4.53	76.332	2437966.250	0.000	db	0.081	
57	57	st3_tomate 0412...	QC	100.000	4.47	427814.000	2735927.250	0.156	bb	96.840	-3.2
58	58	bco rvo7_041218	Analyte		4.47	4108.853	2835420.500	0.001	bd	0.959	
59	59	bco rvo8_041218	Analyte		4.46	681.603	2896596.000	0.000	bb	0.207	

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Compound name: Omethoate
Correlation coefficient: r = 0.998788, r^2 = 0.997577
Calibration curve: 0.00238257 * x + -0.00893652
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 rvo2_041218	Blank		0.76	3.755	2917557.000	0.000	bb	3.751	
2	2	bco1_02356-001...	Analyte		0.80	10.002	2663450.750	0.000	bd	3.752	
3	3	st1_tomate 0412...	Standard	5.000	0.97	27035.061	2755173.750	0.010	db	7.869	57.4
4	4	st2_tomate 0412...	Standard	10.000	0.97	43228.172	2460470.750	0.018	db	11.125	11.2
5	5	st3_tomate 0412...	Standard	50.000	0.97	270782.875	2669285.250	0.101	db	46.328	-7.3
6	6	st4_tomate 0412...	Standard	100.000	0.97	572346.813	2717215.000	0.211	db	92.158	-7.8
7	7	st5_tomate 0412...	Standard	250.000	0.97	1534070.875	2575302.500	0.596	bb	253.769	1.5
8	8	02356-001-2017...	Analyte		0.97	54969.473	2836350.500	0.019	bb	11.885	
9	9	bco rvo3_041218	Analyte		0.75	16.547	2901644.500	0.000	dd	3.753	
10	10	02733-001-2018	Analyte		1.18	9.853	2900022.500	0.000	bb	3.752	
11	11	02735-001-2018	Analyte		0.91	4.772	2924844.250	0.000	bd	3.751	
12	12	02742-001-2018...	Analyte		0.98	135.954	2935175.750	0.000	db	3.770	
13	13	02742-001-2018...	Analyte		0.97	181.177	3005039.750	0.000	dd	3.776	
14	14	02707-001-2018	Analyte				2533227.500				
15	15	02710-001-2018	Analyte		0.97	560.862	2424913.250	0.000	bb	3.848	
16	16	02745-001-2018...	Analyte		0.94	48.956	2448032.500	0.000	bb	3.759	
17	17	02745-001-2018...	Analyte		0.98	28.675	2470118.750	0.000	db	3.756	
18	18	02737-001-2018	Analyte		0.97	250.477	2852892.000	0.000	db	3.788	
19	19	02738-001-2018	Analyte		0.96	250.005	2797780.250	0.000	db	3.788	
20	20	st3_tomate 0412...	QC	50.000	0.97	279505.313	2659883.750	0.105	db	47.855	-4.3
21	21	bco rvo4_041218	Analyte		0.61	16.347	2922693.500	0.000	bb	3.753	
22	22	02739-001-2018	Analyte				2427980.000				
23	23	02740-001-2018...	Analyte		0.96	548.815	2439909.000	0.000	db	3.845	
24	24	02740-001-2018...	Analyte		0.98	503.656	2717853.500	0.000	db	3.829	
25	25	02741-001-2018	Analyte		0.96	36.009	2662588.000	0.000	bb	3.756	
26	26	02775-001-2018	Analyte		1.09	8.579	2483042.750	0.000	bb	3.752	
27	27	02775-002-2018...	Analyte		0.96	99.650	2774676.500	0.000	db	3.766	
28	28	02775-002-2018...	Analyte		0.95	92.965	2769792.250	0.000	dd	3.765	
29	29	02734-001-2018	Analyte		1.06	18.594	2749886.000	0.000	bb	3.754	
30	30	02736-001-2018	Analyte		0.66	7.535	2789317.750	0.000	db	3.752	
31	31	02749-001-2018	Analyte		0.66	16.324	2710655.750	0.000	bb	3.753	
32	32	st3_tomate 0412...	QC	50.000	0.97	275950.000	2699987.000	0.102	db	46.647	-6.7
33	33	bco rvo5_041218	Analyte		0.94	26.737	2880752.750	0.000	bd	3.755	
34	34	02715-001-2018	Analyte		0.97	17.516	2825750.750	0.000	bb	3.753	
35	35	02720-001-2018	Analyte		0.80	11.829	2760568.250	0.000	bb	3.753	
36	36	02729-001-2018	Analyte		0.56	17.358	2751369.500	0.000	bd	3.753	
37	37	02731-001-2018	Analyte		0.67	12.512	2719900.500	0.000	bb	3.753	
38	38	02775-003-2018	Analyte		0.73	143.708	2693616.500	0.000	dd	3.773	
39	39	02776-001-2018	Analyte		0.97	12.480	2524254.750	0.000	bb	3.753	
40	40	02725-001-2018	Analyte		0.58	3.569	2776985.250	0.000	bd	3.751	
41	41	02690-001-2018	Analyte		0.96	5.675	2553068.500	0.000	bb	3.752	
42	42	02691-001-2018	Analyte		0.71	8.615	2571030.000	0.000	bd	3.752	
43	43	02747-001-2018	Analyte		0.78	11.432	2721736.000	0.000	db	3.753	
44	44	st3_tomate 0412...	QC	50.000	0.97	271970.656	2703699.750	0.101	db	45.971	-8.1
45	45	bco rvo6_041218	Analyte		0.89	4.973	2829624.500	0.000	bb	3.752	
46	46	02498-001-2018...	Analyte		0.81	2012.417	133826.453	0.015	bd	10.062	

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Compound name: Omethoate

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		0.66	32.161	2821720.000	0.000	db	3.756	
48	48	02773-001-2018...	Analyte		0.66	16.015	2754624.000	0.000	db	3.753	
49	49	02774-001-2018	Analyte		0.97	145.354	2751408.750	0.000	dd	3.773	
50	50	02724-001-2018	Analyte		0.63	32.946	2662602.500	0.000	bd	3.756	
51	51	02659-001-2018...	Analyte		0.63	4.618	193222.172	0.000	bb	3.761	
52	52	02692-001-2018...	Analyte		0.96	13.563	1361844.500	0.000	bd	3.755	
53	53	02498-001-2018...	Analyte		0.69	22600.914	2614060.500	0.009	bd	7.380	
54	54	02766-001-2018	Analyte		0.71	11.555	2416307.000	0.000	bd	3.753	
55	55	02796-001-2018	Analyte		0.74	4.642	2397603.750	0.000	bb	3.752	
56	56	02801-001-2018	Analyte		0.63	20.707	2437966.250	0.000	db	3.754	
57	57	st3_tomate 0412...	QC	50.000	0.97	274415.188	2735927.250	0.100	db	45.848	-8.3
58	58	bco rvo7_041218	Analyte		0.84	13.044	2835420.500	0.000	bb	3.753	
59	59	bco rvo8_041218	Analyte		0.74	6.235	2896596.000	0.000	bb	3.752	

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Compound name: Oxadixyl
Correlation coefficient: r = 0.999796, r^2 = 0.999592
Calibration curve: 0.00261939 * x + 0.00045471
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 rvo2_041218	Blank		2.86	3031.449	2917557.000	0.001	db	0.223	
2	2	bco1_02356-001...	Analyte		2.89	2687.032	2663450.750	0.001	db	0.212	
3	3	st1_tomate 0412...	Standard	5.000	2.82	47987.453	2755173.750	0.017	bb	6.476	29.5
4	4	st2_tomate 0412...	Standard	10.000	2.82	74906.281	2460470.750	0.030	bb	11.449	14.5
5	5	st3_tomate 0412...	Standard	50.000	2.82	345719.813	2669285.250	0.130	bb	49.272	-1.5
6	6	st4_tomate 0412...	Standard	100.000	2.82	688289.813	2717215.000	0.253	bb	96.531	-3.5
7	7	st5_tomate 0412...	Standard	250.000	2.82	1697352.625	2575302.500	0.659	bb	251.446	0.6
8	8	02356-001-2017...	Analyte		2.82	69957.469	2836350.500	0.025	bb	9.243	
9	9	bco rvo3_041218	Analyte		3.07	3025.766	2901644.500	0.001	dd	0.225	
10	10	02733-001-2018	Analyte		2.84	3554.765	2900022.500	0.001	db	0.294	
11	11	02735-001-2018	Analyte		2.72	1513.827	2924844.250	0.001	bb	0.024	
12	12	02742-001-2018...	Analyte				2935175.750				
13	13	02742-001-2018...	Analyte		2.77	696.262	3005039.750	0.000	bbl		
14	14	02707-001-2018	Analyte		2.79	3577.746	2533227.500	0.001	dd	0.366	
15	15	02710-001-2018	Analyte		2.88	2017.967	2424913.250	0.001	bb	0.144	
16	16	02745-001-2018...	Analyte		2.72	2370.667	2448032.500	0.001	dd	0.196	
17	17	02745-001-2018...	Analyte		2.85	3267.744	2470118.750	0.001	db	0.331	
18	18	02737-001-2018	Analyte		2.86	5005.766	2852892.000	0.002	bb	0.496	
19	19	02738-001-2018	Analyte		2.86	7038.579	2797780.250	0.003	db	0.787	
20	20	st3_tomate 0412...	QC	50.000	2.82	338765.250	2659883.750	0.127	bb	48.449	-3.1
21	21	bco rvo4_041218	Analyte		2.84	1949.727	2922693.500	0.001	bb	0.081	
22	22	02739-001-2018	Analyte		2.84	5133.223	2427980.000	0.002	db	0.634	
23	23	02740-001-2018...	Analyte				2439909.000				
24	24	02740-001-2018...	Analyte		2.87	7053.557	2717853.500	0.003	db	0.817	
25	25	02741-001-2018	Analyte				2662588.000				
26	26	02775-001-2018	Analyte		2.63	6443.417	2483042.750	0.003	bd	0.817	
27	27	02775-002-2018...	Analyte		2.72	759.397	2774676.500	0.000	bdl		
28	28	02775-002-2018...	Analyte		2.87	2365.632	2769792.250	0.001	db	0.152	
29	29	02734-001-2018	Analyte		2.98	1177.829	2749886.000	0.000	bbl		
30	30	02736-001-2018	Analyte		2.75	1398.234	2789317.750	0.001	bd	0.018	
31	31	02749-001-2018	Analyte		3.06	3218.375	2710655.750	0.001	dd	0.280	
32	32	st3_tomate 0412...	QC	50.000	2.82	349212.906	2699987.000	0.129	bb	49.204	-1.6
33	33	bco rvo5_041218	Analyte		3.03	1869.729	2880752.750	0.001	bd	0.074	
34	34	02715-001-2018	Analyte		2.79	6426.204	2825750.750	0.002	db	0.695	
35	35	02720-001-2018	Analyte		3.05	3206.128	2760568.250	0.001	dd	0.270	
36	36	02729-001-2018	Analyte		2.84	3023.383	2751369.500	0.001	db	0.246	
37	37	02731-001-2018	Analyte		2.83	6419.277	2719900.500	0.002	dd	0.727	
38	38	02775-003-2018	Analyte		3.04	1812.608	2693616.500	0.001	bb	0.083	
39	39	02776-001-2018	Analyte				2524254.750				
40	40	02725-001-2018	Analyte		3.02	3154.910	2776985.250	0.001	bd	0.260	
41	41	02690-001-2018	Analyte		2.76	1122.361	2553068.500	0.000	bbl		
42	42	02691-001-2018	Analyte		2.72	1739.898	2571030.000	0.001	bb	0.085	
43	43	02747-001-2018	Analyte		2.76	265.330	2721736.000	0.000	bbl		
44	44	st3_tomate 0412...	QC	50.000	2.82	339578.250	2703699.750	0.126	bb	47.776	-4.4
45	45	bco rvo6_041218	Analyte		2.86	2754.354	2829624.500	0.001	db	0.198	
46	46	02498-001-2018...	Analyte		3.01	5476.912	133826.453	0.041	db	15.450	

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Compound name: Oxadixyl

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		2.86	3632.290	2821720.000	0.001	bb	0.318	
48	48	02773-001-2018...	Analyte		2.89	2431.199	2754624.000	0.001	db	0.163	
49	49	02774-001-2018	Analyte		3.05	4843.349	2751408.750	0.002	bd	0.498	
50	50	02724-001-2018	Analyte		2.76	234.187	2662602.500	0.000	bbl		
51	51	02659-001-2018...	Analyte		2.85	4336.180	193222.172	0.022	db	8.394	
52	52	02692-001-2018...	Analyte				1361844.500				
53	53	02498-001-2018...	Analyte		3.01	27304.906	2614060.500	0.010	bb	3.814	
54	54	02766-001-2018	Analyte		2.86	4549.066	2416307.000	0.002	db	0.545	
55	55	02796-001-2018	Analyte		2.89	3437.948	2397603.750	0.001	bb	0.374	
56	56	02801-001-2018	Analyte		2.75	5896.324	2437966.250	0.002	bb	0.750	
57	57	st3_tomate 0412...	QC	50.000	2.82	351476.656	2735927.250	0.128	bb	48.871	-2.3
58	58	bco rvo7_041218	Analyte		2.76	518.992	2835420.500	0.000	bbl		
59	59	bco rvo8_041218	Analyte				2896596.000				

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Compound name: Oxamyl
Correlation coefficient: r = 0.999893, r^2 = 0.999786
Calibration curve: 0.000109924 * x + 0.000102355
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 rvo2_041218	Blank		1.42	11.804	2917557.000	0.000	bbl		
2	2	bco1_02356-001...	Analyte		1.48	38.153	2663450.750	0.000	bbl		
3	3	st1_tomate 0412...	Standard	5.000	1.30	1422.804	2755173.750	0.001	bb	3.767	-24.7
4	4	st2_tomate 0412...	Standard	10.000	1.29	3071.682	2460470.750	0.001	bb	10.426	4.3
5	5	st3_tomate 0412...	Standard	50.000	1.30	15715.958	2669285.250	0.006	bb	52.630	5.3
6	6	st4_tomate 0412...	Standard	100.000	1.30	29960.988	2717215.000	0.011	bb	99.378	-0.6
7	7	st5_tomate 0412...	Standard	250.000	1.30	70959.297	2575302.500	0.028	bb	249.731	-0.1
8	8	02356-001-2017...	Analyte		1.30	2675.136	2836350.500	0.001	bd	7.649	
9	9	bco rvo3_041218	Analyte		1.11	39.019	2901644.500	0.000	dbl		
10	10	02733-001-2018	Analyte				2900022.500				
11	11	02735-001-2018	Analyte				2924844.250				
12	12	02742-001-2018...	Analyte		1.50	63.369	2935175.750	0.000	dbl		
13	13	02742-001-2018...	Analyte		1.52	74.794	3005039.750	0.000	bbl		
14	14	02707-001-2018	Analyte		1.61	17.475	2533227.500	0.000	dbl		
15	15	02710-001-2018	Analyte		1.22	13.423	2424913.250	0.000	bbl		
16	16	02745-001-2018...	Analyte		1.43	32.883	2448032.500	0.000	bdl		
17	17	02745-001-2018...	Analyte		1.52	44.017	2470118.750	0.000	bbl		
18	18	02737-001-2018	Analyte		1.26	25.702	2852892.000	0.000	ddl		
19	19	02738-001-2018	Analyte		1.42	17.401	2797780.250	0.000	ddl		
20	20	st3_tomate 0412...	QC	50.000	1.30	14849.166	2659883.750	0.006	bb	49.855	-0.3
21	21	bco rvo4_041218	Analyte		1.31	30.260	2922693.500	0.000	ddl		
22	22	02739-001-2018	Analyte		1.18	52.261	2427980.000	0.000	dbl		
23	23	02740-001-2018...	Analyte		1.19	32.309	2439909.000	0.000	bbl		
24	24	02740-001-2018...	Analyte		1.29	31.685	2717853.500	0.000	bbl		
25	25	02741-001-2018	Analyte		1.45	32.314	2662588.000	0.000	bbl		
26	26	02775-001-2018	Analyte		1.64	41.553	2483042.750	0.000	dbl		
27	27	02775-002-2018...	Analyte		1.20	27.986	2774676.500	0.000	bbl		
28	28	02775-002-2018...	Analyte		1.20	58.585	2769792.250	0.000	bbl		
29	29	02734-001-2018	Analyte		1.14	194.420	2749886.000	0.000	dbl		
30	30	02736-001-2018	Analyte				2789317.750				
31	31	02749-001-2018	Analyte				2710655.750				
32	32	st3_tomate 0412...	QC	50.000	1.30	14737.776	2699987.000	0.005	bb	48.725	-2.5
33	33	bco rvo5_041218	Analyte		1.31	14.991	2880752.750	0.000	bbl		
34	34	02715-001-2018	Analyte		1.63	27.183	2825750.750	0.000	bbl		
35	35	02720-001-2018	Analyte		1.48	41.699	2760568.250	0.000	bdl		
36	36	02729-001-2018	Analyte		1.11	19.820	2751369.500	0.000	bbl		
37	37	02731-001-2018	Analyte		1.18	54.601	2719900.500	0.000	dbl		
38	38	02775-003-2018	Analyte		1.35	9.555	2693616.500	0.000	bbl		
39	39	02776-001-2018	Analyte		1.31	19.912	2524254.750	0.000	bbl		
40	40	02725-001-2018	Analyte		1.61	73.905	2776985.250	0.000	bbl		
41	41	02690-001-2018	Analyte		1.51	63.663	2553068.500	0.000	dbl		
42	42	02691-001-2018	Analyte		1.63	24.211	2571030.000	0.000	bbl		
43	43	02747-001-2018	Analyte		1.61	12.128	2721736.000	0.000	dbl		
44	44	st3_tomate 0412...	QC	50.000	1.30	14114.433	2703699.750	0.005	bb	46.560	-6.9
45	45	bco rvo6_041218	Analyte		1.15	28.123	2829624.500	0.000	dbl		
46	46	02498-001-2018...	Analyte				133826.453				

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Compound name: Oxamyl

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		1.50	42.563	2821720.000	0.000	ddI		
48	48	02773-001-2018...	Analyte		1.18	34.983	2754624.000	0.000	dbI		
49	49	02774-001-2018	Analyte		1.43	33.430	2751408.750	0.000	bbI		
50	50	02724-001-2018	Analyte		1.61	24.028	2662602.500	0.000	bbI		
51	51	02659-001-2018...	Analyte		1.22	30.025	193222.172	0.000	bb	0.482	
52	52	02692-001-2018...	Analyte		1.20	35.905	1361844.500	0.000	bbI		
53	53	02498-001-2018...	Analyte		1.31	88.510	2614060.500	0.000	bbI		
54	54	02766-001-2018	Analyte				2416307.000				
55	55	02796-001-2018	Analyte		1.31	32.576	2397603.750	0.000	bdI		
56	56	02801-001-2018	Analyte		1.27	31.478	2437966.250	0.000	bbI		
57	57	st3_tomate 0412...	QC	50.000	1.29	14295.939	2735927.250	0.005	bb	46.604	-6.8
58	58	bco rvo7_041218	Analyte		1.53	29.842	2835420.500	0.000	ddI		
59	59	bco rvo8_041218	Analyte		1.56	25.612	2896596.000	0.000	bbI		

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Compound name: Oxycarboxin
Correlation coefficient: r = 0.999737, r^2 = 0.999474
Calibration curve: 0.00147221 * x + -0.00178773
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 rvo2_041218	Blank		2.60	160.112	2917557.000	0.000	db	1.252	
2	2	bco1_02356-001...	Analyte				2663450.750				
3	3	st1_tomate 0412...	Standard	5.000	2.42	18789.205	2755173.750	0.007	bd	5.847	16.9
4	4	st2_tomate 0412...	Standard	10.000	2.42	37074.262	2460470.750	0.015	bb	11.449	14.5
5	5	st3_tomate 0412...	Standard	50.000	2.42	186326.500	2669285.250	0.070	bb	48.629	-2.7
6	6	st4_tomate 0412...	Standard	100.000	2.42	379582.781	2717215.000	0.140	bb	96.103	-3.9
7	7	st5_tomate 0412...	Standard	250.000	2.42	949906.313	2575302.500	0.369	bb	251.758	0.7
8	8	02356-001-2017...	Analyte		2.42	36424.816	2836350.500	0.013	bb	9.937	
9	9	bco rvo3_041218	Analyte		2.35	110.509	2901644.500	0.000	bb	1.240	
10	10	02733-001-2018	Analyte		2.52	871.612	2900022.500	0.000	bb	1.418	
11	11	02735-001-2018	Analyte		2.62	41.080	2924844.250	0.000	bb	1.224	
12	12	02742-001-2018...	Analyte		2.52	1109.519	2935175.750	0.000	bb	1.471	
13	13	02742-001-2018...	Analyte		2.52	907.530	3005039.750	0.000	dd	1.419	
14	14	02707-001-2018	Analyte		2.53	59.991	2533227.500	0.000	bb	1.230	
15	15	02710-001-2018	Analyte		2.58	42.418	2424913.250	0.000	bb	1.226	
16	16	02745-001-2018...	Analyte		2.35	141.695	2448032.500	0.000	bb	1.254	
17	17	02745-001-2018...	Analyte		2.32	111.854	2470118.750	0.000	bd	1.245	
18	18	02737-001-2018	Analyte		2.39	1851.798	2852892.000	0.001	bb	1.655	
19	19	02738-001-2018	Analyte		2.39	1764.533	2797780.250	0.001	bb	1.643	
20	20	st3_tomate 0412...	QC	50.000	2.42	186586.313	2659883.750	0.070	bb	48.863	-2.3
21	21	bco rvo4_041218	Analyte		2.66	29.846	2922693.500	0.000	bb	1.221	
22	22	02739-001-2018	Analyte		2.39	1516.244	2427980.000	0.001	bd	1.639	
23	23	02740-001-2018...	Analyte		2.40	2286.159	2439909.000	0.001	bb	1.851	
24	24	02740-001-2018...	Analyte		2.39	2651.856	2717853.500	0.001	bb	1.877	
25	25	02741-001-2018	Analyte		2.39	2436.447	2662588.000	0.001	bb	1.836	
26	26	02775-001-2018	Analyte		2.43	67.202	2483042.750	0.000	bd	1.233	
27	27	02775-002-2018...	Analyte		2.35	135.642	2774676.500	0.000	bb	1.248	
28	28	02775-002-2018...	Analyte		2.66	112.998	2769792.250	0.000	bb	1.242	
29	29	02734-001-2018	Analyte		2.26	73.741	2749886.000	0.000	bb	1.233	
30	30	02736-001-2018	Analyte		2.27	58.622	2789317.750	0.000	bb	1.229	
31	31	02749-001-2018	Analyte		2.52	125.249	2710655.750	0.000	bb	1.246	
32	32	st3_tomate 0412...	QC	50.000	2.42	189283.656	2699987.000	0.070	bb	48.834	-2.3
33	33	bco rvo5_041218	Analyte		2.33	94.936	2880752.750	0.000	bb	1.237	
34	34	02715-001-2018	Analyte		2.52	684.990	2825750.750	0.000	bb	1.379	
35	35	02720-001-2018	Analyte		2.52	100.955	2760568.250	0.000	db	1.239	
36	36	02729-001-2018	Analyte		2.50	174.880	2751369.500	0.000	bd	1.257	
37	37	02731-001-2018	Analyte		2.56	57.432	2719900.500	0.000	bd	1.229	
38	38	02775-003-2018	Analyte		2.51	149.129	2693616.500	0.000	dd	1.252	
39	39	02776-001-2018	Analyte		2.57	82.762	2524254.750	0.000	bd	1.237	
40	40	02725-001-2018	Analyte		2.58	74.635	2776985.250	0.000	bb	1.233	
41	41	02690-001-2018	Analyte				2553068.500				
42	42	02691-001-2018	Analyte		2.42	487.410	2571030.000	0.000	bb	1.343	
43	43	02747-001-2018	Analyte		2.33	120.960	2721736.000	0.000	bd	1.245	
44	44	st3_tomate 0412...	QC	50.000	2.42	184930.594	2703699.750	0.068	bb	47.675	-4.7
45	45	bco rvo6_041218	Analyte		2.51	52.202	2829624.500	0.000	bb	1.227	
46	46	02498-001-2018...	Analyte		2.30	124.630	133826.453	0.001	bd	1.847	

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Compound name: Oxycarboxin

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		2.35	125.749	2821720.000	0.000	bb	1.245	
48	48	02773-001-2018...	Analyte		2.30	187.815	2754624.000	0.000	dd	1.261	
49	49	02774-001-2018	Analyte		2.50	153.304	2751408.750	0.000	dd	1.252	
50	50	02724-001-2018	Analyte		2.66	52.324	2662602.500	0.000	bb	1.228	
51	51	02659-001-2018...	Analyte		2.39	138.709	193222.172	0.001	bd	1.702	
52	52	02692-001-2018...	Analyte		2.53	231.956	1361844.500	0.000	bb	1.330	
53	53	02498-001-2018...	Analyte		2.41	1278.987	2614060.500	0.000	bd	1.547	
54	54	02766-001-2018	Analyte		2.53	87.483	2416307.000	0.000	dd	1.239	
55	55	02796-001-2018	Analyte		2.52	89.164	2397603.750	0.000	bd	1.240	
56	56	02801-001-2018	Analyte		2.52	60.182	2437966.250	0.000	bd	1.231	
57	57	st3_tomate 0412...	QC	50.000	2.42	188445.672	2735927.250	0.069	bb	48.000	-4.0
58	58	bco rvo7_041218	Analyte		2.51	114.042	2835420.500	0.000	db	1.242	
59	59	bco rvo8_041218	Analyte		2.53	82.209	2896596.000	0.000	bb	1.234	

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Compound name: Oxydemeton methyl
Correlation coefficient: r = 0.999748, r^2 = 0.999495
Calibration curve: 0.00778295 * x + -0.010287
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 rvo2_041218	Blank		1.56	204.502	2917557.000	0.000	db	1.331	
2	2	bco1_02356-001...	Analyte		1.66	170.902	2663450.750	0.000	bb	1.330	
3	3	st1_tomate 0412...	Standard	6.200	1.48	124644.203	2755173.750	0.045	bb	7.134	15.1
4	4	st2_tomate 0412...	Standard	12.400	1.48	247962.516	2460470.750	0.101	bb	14.270	15.1
5	5	st3_tomate 0412...	Standard	62.100	1.48	1233452.250	2669285.250	0.462	bb	60.694	-2.3
6	6	st4_tomate 0412...	Standard	124.100	1.48	2494006.500	2717215.000	0.918	bb	119.253	-3.9
7	7	st5_tomate 0412...	Standard	310.300	1.48	6235611.500	2575302.500	2.421	bb	312.426	0.7
8	8	02356-001-2017...	Analyte		1.48	226736.266	2836350.500	0.080	bb	11.593	
9	9	bco rvo3_041218	Analyte		1.56	400.709	2901644.500	0.000	bd	1.339	
10	10	02733-001-2018	Analyte				2900022.500				
11	11	02735-001-2018	Analyte		1.41	197.835	2924844.250	0.000	db	1.330	
12	12	02742-001-2018...	Analyte		1.22	87.462	2935175.750	0.000	bb	1.326	
13	13	02742-001-2018...	Analyte				3005039.750				
14	14	02707-001-2018	Analyte		1.58	454.790	2533227.500	0.000	db	1.345	
15	15	02710-001-2018	Analyte		1.59	526.764	2424913.250	0.000	dd	1.350	
16	16	02745-001-2018...	Analyte		1.26	876.869	2448032.500	0.000	dd	1.368	
17	17	02745-001-2018...	Analyte		1.45	410.002	2470118.750	0.000	bb	1.343	
18	18	02737-001-2018	Analyte		1.68	591.149	2852892.000	0.000	bb	1.348	
19	19	02738-001-2018	Analyte		1.34	58.129	2797780.250	0.000	bb	1.324	
20	20	st3_tomate 0412...	QC	62.100	1.48	1233712.875	2659883.750	0.464	bb	60.916	-1.9
21	21	bco rvo4_041218	Analyte		1.48	235.974	2922693.500	0.000	bb	1.332	
22	22	02739-001-2018	Analyte		1.26	427.719	2427980.000	0.000	dd	1.344	
23	23	02740-001-2018...	Analyte		1.25	366.008	2439909.000	0.000	bb	1.341	
24	24	02740-001-2018...	Analyte		1.35	425.998	2717853.500	0.000	bb	1.342	
25	25	02741-001-2018	Analyte		1.37	472.391	2662588.000	0.000	bd	1.345	
26	26	02775-001-2018	Analyte		1.45	327.629	2483042.750	0.000	bb	1.339	
27	27	02775-002-2018...	Analyte		1.55	943.673	2774676.500	0.000	db	1.365	
28	28	02775-002-2018...	Analyte		1.69	299.093	2769792.250	0.000	bb	1.336	
29	29	02734-001-2018	Analyte		1.40	737.579	2749886.000	0.000	db	1.356	
30	30	02736-001-2018	Analyte		1.51	152.296	2789317.750	0.000	bb	1.329	
31	31	02749-001-2018	Analyte		1.56	523.576	2710655.750	0.000	dd	1.347	
32	32	st3_tomate 0412...	QC	62.100	1.48	1224906.625	2699987.000	0.454	bb	59.612	-4.0
33	33	bco rvo5_041218	Analyte		1.29	257.082	2880752.750	0.000	dd	1.333	
34	34	02715-001-2018	Analyte		1.55	1492.672	2825750.750	0.001	bb	1.390	
35	35	02720-001-2018	Analyte		1.53	568.907	2760568.250	0.000	dd	1.348	
36	36	02729-001-2018	Analyte		1.58	382.691	2751369.500	0.000	bb	1.340	
37	37	02731-001-2018	Analyte		1.21	782.060	2719900.500	0.000	bb	1.359	
38	38	02775-003-2018	Analyte		1.49	376.445	2693616.500	0.000	db	1.340	
39	39	02776-001-2018	Analyte		1.59	655.989	2524254.750	0.000	dd	1.355	
40	40	02725-001-2018	Analyte		1.51	697.295	2776985.250	0.000	dd	1.354	
41	41	02690-001-2018	Analyte				2553068.500				
42	42	02691-001-2018	Analyte		1.58	707.046	2571030.000	0.000	dd	1.357	
43	43	02747-001-2018	Analyte		1.60	392.241	2721736.000	0.000	bb	1.340	
44	44	st3_tomate 0412...	QC	62.100	1.48	1197097.125	2703699.750	0.443	bb	58.211	-6.3
45	45	bco rvo6_041218	Analyte		1.53	403.829	2829624.500	0.000	bd	1.340	
46	46	02498-001-2018...	Analyte		1.72	119.684	133826.453	0.001	bb	1.437	

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Compound name: Oxydemeton methyl

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		1.51	490.772	2821720.000	0.000	dd	1.344	
48	48	02773-001-2018...	Analyte		1.59	445.509	2754624.000	0.000	bb	1.343	
49	49	02774-001-2018	Analyte		1.69	313.590	2751408.750	0.000	db	1.336	
50	50	02724-001-2018	Analyte		1.22	629.926	2662602.500	0.000	bb	1.352	
51	51	02659-001-2018...	Analyte		1.69	256.367	193222.172	0.001	bb	1.492	
52	52	02692-001-2018...	Analyte		1.61	356.726	1361844.500	0.000	bb	1.355	
53	53	02498-001-2018...	Analyte		1.69	431.185	2614060.500	0.000	bb	1.343	
54	54	02766-001-2018	Analyte		1.71	227.556	2416307.000	0.000	bb	1.334	
55	55	02796-001-2018	Analyte		1.46	372.607	2397603.750	0.000	dd	1.342	
56	56	02801-001-2018	Analyte		1.22	496.464	2437966.250	0.000	dd	1.348	
57	57	st3_tomate 0412...	QC	62.100	1.48	1233363.000	2735927.250	0.451	bb	59.244	-4.6
58	58	bco rvo7_041218	Analyte		1.32	468.336	2835420.500	0.000	dd	1.343	
59	59	bco rvo8_041218	Analyte		1.41	523.831	2896596.000	0.000	dd	1.345	

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Compound name: Penconazole
Correlation coefficient: r = 0.999518, r^2 = 0.999036
Calibration curve: 0.00201159 * x + -0.00270181
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 rvo2_041218	Blank		4.26	632.908	2917557.000	0.000	dd	1.451	
2	2	bco1_02356-001...	Analyte		4.22	154.002	2663450.750	0.000	bd	1.372	
3	3	st1_tomate 0412...	Standard	5.000	4.26	22225.635	2755173.750	0.008	bb	5.353	7.1
4	4	st2_tomate 0412...	Standard	10.000	4.26	52341.660	2460470.750	0.021	bb	11.918	19.2
5	5	st3_tomate 0412...	Standard	50.000	4.26	261079.266	2669285.250	0.098	bb	49.966	-0.1
6	6	st4_tomate 0412...	Standard	100.000	4.26	507333.406	2717215.000	0.187	bb	94.161	-5.8
7	7	st5_tomate 0412...	Standard	250.000	4.26	1299855.875	2575302.500	0.505	bb	252.259	0.9
8	8	02356-001-2017...	Analyte		4.26	50161.180	2836350.500	0.018	bb	10.135	
9	9	bco rvo3_041218	Analyte		4.26	1642.079	2901644.500	0.001	bb	1.624	
10	10	02733-001-2018	Analyte		4.15	206.614	2900022.500	0.000	bd	1.379	
11	11	02735-001-2018	Analyte		4.29	612.226	2924844.250	0.000	dd	1.447	
12	12	02742-001-2018...	Analyte		4.22	418.105	2935175.750	0.000	bb	1.414	
13	13	02742-001-2018...	Analyte				3005039.750				
14	14	02707-001-2018	Analyte		4.27	74.877	2533227.500	0.000	db	1.358	
15	15	02710-001-2018	Analyte				2424913.250				
16	16	02745-001-2018...	Analyte				2448032.500				
17	17	02745-001-2018...	Analyte		4.19	280.548	2470118.750	0.000	bd	1.400	
18	18	02737-001-2018	Analyte		4.25	432.935	2852892.000	0.000	dd	1.419	
19	19	02738-001-2018	Analyte		4.34	211.247	2797780.250	0.000	db	1.381	
20	20	st3_tomate 0412...	QC	50.000	4.26	261488.609	2659883.750	0.098	bb	50.214	0.4
21	21	bco rvo4_041218	Analyte		4.26	1421.018	2922693.500	0.000	bb	1.585	
22	22	02739-001-2018	Analyte		4.23	180.536	2427980.000	0.000	bd	1.380	
23	23	02740-001-2018...	Analyte		4.28	660.166	2439909.000	0.000	bb	1.478	
24	24	02740-001-2018...	Analyte		4.27	599.842	2717853.500	0.000	bb	1.453	
25	25	02741-001-2018	Analyte		4.31	303.794	2662588.000	0.000	bb	1.400	
26	26	02775-001-2018	Analyte		4.21	154.608	2483042.750	0.000	db	1.374	
27	27	02775-002-2018...	Analyte		4.36	136.015	2774676.500	0.000	bb	1.367	
28	28	02775-002-2018...	Analyte		4.25	183.070	2769792.250	0.000	db	1.376	
29	29	02734-001-2018	Analyte		4.37	157.773	2749886.000	0.000	db	1.372	
30	30	02736-001-2018	Analyte		4.28	79.189	2789317.750	0.000	bd	1.357	
31	31	02749-001-2018	Analyte		4.26	223.355	2710655.750	0.000	bd	1.384	
32	32	st3_tomate 0412...	QC	50.000	4.26	254088.125	2699987.000	0.094	bb	48.126	-3.7
33	33	bco rvo5_041218	Analyte		4.26	2013.740	2880752.750	0.001	bb	1.691	
34	34	02715-001-2018	Analyte		4.39	5023.956	2825750.750	0.002	bb	2.227	
35	35	02720-001-2018	Analyte		4.39	1617.619	2760568.250	0.001	bb	1.634	
36	36	02729-001-2018	Analyte		4.20	1351.522	2751369.500	0.000	bb	1.587	
37	37	02731-001-2018	Analyte		4.33	94.066	2719900.500	0.000	bb	1.360	
38	38	02775-003-2018	Analyte		4.30	151.821	2693616.500	0.000	dd	1.371	
39	39	02776-001-2018	Analyte		4.25	401.992	2524254.750	0.000	bb	1.422	
40	40	02725-001-2018	Analyte		4.28	500.735	2776985.250	0.000	dd	1.433	
41	41	02690-001-2018	Analyte		4.36	149.114	2553068.500	0.000	bb	1.372	
42	42	02691-001-2018	Analyte		4.37	179.480	2571030.000	0.000	bb	1.378	
43	43	02747-001-2018	Analyte				2721736.000				
44	44	st3_tomate 0412...	QC	50.000	4.26	254979.328	2703699.750	0.094	bb	48.225	-3.5
45	45	bco rvo6_041218	Analyte		4.26	1503.137	2829624.500	0.001	bd	1.607	
46	46	02498-001-2018...	Analyte		4.27	187.017	133826.453	0.001	bb	2.038	

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Compound name: Penconazole

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		4.12	367.136	2821720.000	0.000	bd	1.408	
48	48	02773-001-2018...	Analyte		4.37	196.364	2754624.000	0.000	db	1.379	
49	49	02774-001-2018	Analyte				2751408.750				
50	50	02724-001-2018	Analyte		4.38	339.278	2662602.500	0.000	bb	1.406	
51	51	02659-001-2018...	Analyte		4.26	475.194	193222.172	0.002	bd	2.566	
52	52	02692-001-2018...	Analyte		4.25	187.162	1361844.500	0.000	bd	1.411	
53	53	02498-001-2018...	Analyte		4.40	2221.639	2614060.500	0.001	bb	1.766	
54	54	02766-001-2018	Analyte		4.39	76.186	2416307.000	0.000	bb	1.359	
55	55	02796-001-2018	Analyte		4.26	521.329	2397603.750	0.000	bb	1.451	
56	56	02801-001-2018	Analyte		4.22	202.715	2437966.250	0.000	bd	1.384	
57	57	st3_tomate 0412...	QC	50.000	4.26	226084.234	2735927.250	0.083	bb	42.423	-15.2
58	58	bco rvo7_041218	Analyte		4.26	1102.385	2835420.500	0.000	bb	1.536	
59	59	bco rvo8_041218	Analyte		4.26	289.670	2896596.000	0.000	dd	1.393	

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Compound name: Pymetrozine
Correlation coefficient: r = 0.999953, r^2 = 0.999907
Calibration curve: 0.00169283 * x + -0.0022786
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 rvo2_041218	Blank		1.50	143.213	2917557.000	0.000	bb	1.375	
2	2	bco1_02356-001...	Analyte		1.24	65.265	2663450.750	0.000	bb	1.361	
3	3	st1_tomate 0412...	Standard	10.000	1.49	41333.449	2755173.750	0.015	bb	10.208	2.1
4	4	st2_tomate 0412...	Standard	20.000	1.49	85039.430	2460470.750	0.035	bb	21.763	8.8
5	5	st3_tomate 0412...	Standard	100.000	1.49	435096.719	2669285.250	0.163	bb	97.635	-2.4
6	6	st4_tomate 0412...	Standard	200.000	1.50	903412.813	2717215.000	0.332	bb	197.749	-1.1
7	7	st5_tomate 0412...	Standard	500.000	1.49	2179570.000	2575302.500	0.846	bb	501.299	0.3
8	8	02356-001-2017...	Analyte		1.49	42860.148	2836350.500	0.015	bb	10.273	
9	9	bco rvo3_041218	Analyte		1.50	1222.945	2901644.500	0.000	bb	1.595	
10	10	02733-001-2018	Analyte		1.53	104.278	2900022.500	0.000	dd	1.367	
11	11	02735-001-2018	Analyte		1.51	97.686	2924844.250	0.000	bd	1.366	
12	12	02742-001-2018...	Analyte		1.45	95.036	2935175.750	0.000	bd	1.365	
13	13	02742-001-2018...	Analyte		1.68	84.104	3005039.750	0.000	dd	1.363	
14	14	02707-001-2018	Analyte		1.57	374.853	2533227.500	0.000	db	1.433	
15	15	02710-001-2018	Analyte		1.59	266.266	2424913.250	0.000	bb	1.411	
16	16	02745-001-2018...	Analyte		1.58	285.562	2448032.500	0.000	bb	1.415	
17	17	02745-001-2018...	Analyte		1.58	337.252	2470118.750	0.000	bd	1.427	
18	18	02737-001-2018	Analyte		1.58	204.546	2852892.000	0.000	dd	1.388	
19	19	02738-001-2018	Analyte				2797780.250				
20	20	st3_tomate 0412...	QC	100.000	1.49	423639.469	2659883.750	0.159	bb	95.431	-4.6
21	21	bco rvo4_041218	Analyte		1.50	953.764	2922693.500	0.000	bb	1.539	
22	22	02739-001-2018	Analyte				2427980.000				
23	23	02740-001-2018...	Analyte		1.48	251.557	2439909.000	0.000	dd	1.407	
24	24	02740-001-2018...	Analyte		1.46	83.981	2717853.500	0.000	dd	1.364	
25	25	02741-001-2018	Analyte		1.47	112.411	2662588.000	0.000	bb	1.371	
26	26	02775-001-2018	Analyte		1.56	234.564	2483042.750	0.000	bb	1.402	
27	27	02775-002-2018...	Analyte		1.24	47.264	2774676.500	0.000	bb	1.356	
28	28	02775-002-2018...	Analyte		1.48	129.462	2769792.250	0.000	dd	1.374	
29	29	02734-001-2018	Analyte		1.47	423.017	2749886.000	0.000	dd	1.437	
30	30	02736-001-2018	Analyte		1.48	100.537	2789317.750	0.000	bd	1.367	
31	31	02749-001-2018	Analyte		1.60	50.982	2710655.750	0.000	bb	1.357	
32	32	st3_tomate 0412...	QC	100.000	1.49	423403.219	2699987.000	0.157	bb	93.982	-6.0
33	33	bco rvo5_041218	Analyte		1.49	1543.979	2880752.750	0.001	bb	1.663	
34	34	02715-001-2018	Analyte		1.68	82.602	2825750.750	0.000	dd	1.363	
35	35	02720-001-2018	Analyte				2760568.250				
36	36	02729-001-2018	Analyte		1.45	60.765	2751369.500	0.000	bb	1.359	
37	37	02731-001-2018	Analyte		1.27	148.420	2719900.500	0.000	bd	1.378	
38	38	02775-003-2018	Analyte		1.55	167.012	2693616.500	0.000	bd	1.383	
39	39	02776-001-2018	Analyte		1.58	224.669	2524254.750	0.000	bd	1.399	
40	40	02725-001-2018	Analyte		1.55	88.683	2776985.250	0.000	db	1.365	
41	41	02690-001-2018	Analyte		1.50	4039.119	2553068.500	0.002	db	2.281	
42	42	02691-001-2018	Analyte		1.50	11408.595	2571030.000	0.004	db	3.967	
43	43	02747-001-2018	Analyte		1.51	3143.400	2721736.000	0.001	db	2.028	
44	44	st3_tomate 0412...	QC	100.000	1.49	416211.219	2703699.750	0.154	bb	92.283	-7.7
45	45	bco rvo6_041218	Analyte		1.49	1135.140	2829624.500	0.000	bb	1.583	
46	46	02498-001-2018...	Analyte		1.66	29.368	133826.453	0.000	bb	1.476	

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Compound name: Pymetrozine

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		1.37	23.181	2821720.000	0.000	bb	1.351	
48	48	02773-001-2018...	Analyte		1.64	110.485	2754624.000	0.000	dd	1.370	
49	49	02774-001-2018	Analyte		1.25	31.360	2751408.750	0.000	bd	1.353	
50	50	02724-001-2018	Analyte		1.58	414.116	2662602.500	0.000	db	1.438	
51	51	02659-001-2018...	Analyte		1.58	86.397	193222.172	0.000	bb	1.610	
52	52	02692-001-2018...	Analyte		1.60	31.995	1361844.500	0.000	bb	1.360	
53	53	02498-001-2018...	Analyte		1.33	83.760	2614060.500	0.000	bd	1.365	
54	54	02766-001-2018	Analyte		1.50	7035.005	2416307.000	0.003	dd	3.066	
55	55	02796-001-2018	Analyte		1.50	6405.324	2397603.750	0.003	bd	2.924	
56	56	02801-001-2018	Analyte		1.50	5568.013	2437966.250	0.002	bd	2.695	
57	57	st3_tomate 0412...	QC	100.000	1.49	412243.156	2735927.250	0.151	bb	90.355	-9.6
58	58	bco rvo7_041218	Analyte		1.49	1404.504	2835420.500	0.000	db	1.639	
59	59	bco rvo8_041218	Analyte		1.50	232.880	2896596.000	0.000	bd	1.394	

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Compound name: Pyraclostrobin
Correlation coefficient: r = 0.999667, r^2 = 0.999335
Calibration curve: 0.0032108 * x + 0.0103715
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 rvo2_041218	Blank		4.31	57041.477	2917557.000	0.020	bd	2.859	
2	2	bco1_02356-001...	Analyte		4.31	52361.801	2663450.750	0.020	bb	2.893	
3	3	st1_tomate 0412...	Standard	5.000	4.31	92648.266	2755173.750	0.034	bb	7.243	44.9
4	4	st2_tomate 0412...	Standard	10.000	4.31	124257.148	2460470.750	0.051	bb	12.498	25.0
5	5	st3_tomate 0412...	Standard	50.000	4.31	459945.031	2669285.250	0.172	bb	50.436	0.9
6	6	st4_tomate 0412...	Standard	100.000	4.31	875689.313	2717215.000	0.322	bb	97.142	-2.9
7	7	st5_tomate 0412...	Standard	250.000	4.31	2101439.500	2575302.500	0.816	bb	250.911	0.4
8	8	02356-001-2017...	Analyte		4.32	136584.781	2836350.500	0.048	bb	11.768	
9	9	bco rvo3_041218	Analyte		4.31	61281.355	2901644.500	0.021	bd	3.347	
10	10	02733-001-2018	Analyte		4.32	55192.246	2900022.500	0.019	bb	2.697	
11	11	02735-001-2018	Analyte		4.31	52250.305	2924844.250	0.018	bb	2.334	
12	12	02742-001-2018...	Analyte		4.31	51277.621	2935175.750	0.017	bb	2.211	
13	13	02742-001-2018...	Analyte		4.32	57510.516	3005039.750	0.019	bb	2.730	
14	14	02707-001-2018	Analyte		4.32	49101.848	2533227.500	0.019	bd	2.807	
15	15	02710-001-2018	Analyte		4.32	405395.250	2424913.250	0.167	bb	48.838	
16	16	02745-001-2018...	Analyte		4.32	51987.176	2448032.500	0.021	bb	3.384	
17	17	02745-001-2018...	Analyte		4.31	54722.984	2470118.750	0.022	bb	3.670	
18	18	02737-001-2018	Analyte		4.31	51880.465	2852892.000	0.018	bd	2.434	
19	19	02738-001-2018	Analyte		4.31	53373.113	2797780.250	0.019	bb	2.711	
20	20	st3_tomate 0412...	QC	50.000	4.31	485764.563	2659883.750	0.183	bb	53.649	7.3
21	21	bco rvo4_041218	Analyte		4.31	62075.566	2922693.500	0.021	bb	3.385	
22	22	02739-001-2018	Analyte		4.32	49054.117	2427980.000	0.020	bb	3.062	
23	23	02740-001-2018...	Analyte		4.31	46588.629	2439909.000	0.019	bb	2.717	
24	24	02740-001-2018...	Analyte		4.31	50704.648	2717853.500	0.019	bd	2.580	
25	25	02741-001-2018	Analyte		4.31	49767.398	2662588.000	0.019	bd	2.591	
26	26	02775-001-2018	Analyte		4.32	50607.367	2483042.750	0.020	bb	3.118	
27	27	02775-002-2018...	Analyte		4.31	49365.840	2774676.500	0.018	bb	2.311	
28	28	02775-002-2018...	Analyte		4.32	54329.480	2769792.250	0.020	bb	2.879	
29	29	02734-001-2018	Analyte		4.31	53451.266	2749886.000	0.019	bb	2.824	
30	30	02736-001-2018	Analyte		4.31	54974.488	2789317.750	0.020	bd	2.908	
31	31	02749-001-2018	Analyte		4.32	53978.664	2710655.750	0.020	bb	2.972	
32	32	st3_tomate 0412...	QC	50.000	4.31	460270.719	2699987.000	0.170	bd	49.863	-0.3
33	33	bco rvo5_041218	Analyte		4.31	56667.707	2880752.750	0.020	bd	2.896	
34	34	02715-001-2018	Analyte		4.32	51718.242	2825750.750	0.018	bb	2.470	
35	35	02720-001-2018	Analyte		4.32	54013.766	2760568.250	0.020	bb	2.864	
36	36	02729-001-2018	Analyte		4.31	48569.773	2751369.500	0.018	bd	2.268	
37	37	02731-001-2018	Analyte		4.32	54776.664	2719900.500	0.020	bb	3.042	
38	38	02775-003-2018	Analyte		4.32	51701.648	2693616.500	0.019	bb	2.748	
39	39	02776-001-2018	Analyte		4.32	46719.605	2524254.750	0.019	bd	2.534	
40	40	02725-001-2018	Analyte		4.32	56048.051	2776985.250	0.020	bb	3.056	
41	41	02690-001-2018	Analyte		4.32	52971.496	2553068.500	0.021	bb	3.232	
42	42	02691-001-2018	Analyte		4.32	50095.199	2571030.000	0.019	bb	2.838	
43	43	02747-001-2018	Analyte		4.31	52455.691	2721736.000	0.019	bd	2.772	
44	44	st3_tomate 0412...	QC	50.000	4.31	470812.969	2703699.750	0.174	bb	51.004	2.0
45	45	bco rvo6_041218	Analyte		4.31	55740.242	2829624.500	0.020	bb	2.905	
46	46	02498-001-2018...	Analyte		4.32	57440.758	133826.453	0.429	bb	130.449	

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Compound name: Pyraclostrobin

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		4.31	47768.996	2821720.000	0.017	bd	2.042	
48	48	02773-001-2018...	Analyte		4.31	51763.461	2754624.000	0.019	bd	2.622	
49	49	02774-001-2018	Analyte		4.32	52430.238	2751408.750	0.019	bb	2.705	
50	50	02724-001-2018	Analyte		4.32	47354.070	2662602.500	0.018	bd	2.309	
51	51	02659-001-2018...	Analyte		4.32	315845.063	193222.172	1.635	bb	505.871	
52	52	02692-001-2018...	Analyte		4.31	164425.656	1361844.500	0.121	bb	34.373	
53	53	02498-001-2018...	Analyte		4.31	100155.250	2614060.500	0.038	bb	8.703	
54	54	02766-001-2018	Analyte		4.32	63624.105	2416307.000	0.026	bb	4.971	
55	55	02796-001-2018	Analyte		4.32	58275.012	2397603.750	0.024	bd	4.340	
56	56	02801-001-2018	Analyte		4.31	52656.793	2437966.250	0.022	bb	3.497	
57	57	st3_tomate 0412...	QC	50.000	4.31	465918.469	2735927.250	0.170	bb	49.808	-0.4
58	58	bco rvo7_041218	Analyte		4.32	54735.676	2835420.500	0.019	bb	2.782	
59	59	bco rvo8_041218	Analyte		4.32	53481.137	2896596.000	0.018	bb	2.520	

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Compound name: Pyridaben
Correlation coefficient: r = 0.999803, r^2 = 0.999607
Calibration curve: 0.00203534 * x + -0.00211105
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 rvo2_041218	Blank		5.04	2178.904	2917557.000	0.001	db	1.404	
2	2	bco1_02356-001...	Analyte		5.04	726.429	2663450.750	0.000	bb	1.171	
3	3	st1_tomate 0412...	Standard	5.000	5.04	26407.023	2755173.750	0.010	bb	5.746	14.9
4	4	st2_tomate 0412...	Standard	10.000	5.05	52022.863	2460470.750	0.021	bb	11.425	14.3
5	5	st3_tomate 0412...	Standard	50.000	5.04	257535.141	2669285.250	0.096	bb	48.440	-3.1
6	6	st4_tomate 0412...	Standard	100.000	5.04	529900.688	2717215.000	0.195	bb	96.852	-3.1
7	7	st5_tomate 0412...	Standard	250.000	5.04	1312828.875	2575302.500	0.510	bb	251.499	0.6
8	8	02356-001-2017...	Analyte		5.04	59722.168	2836350.500	0.021	bb	11.382	
9	9	bco rvo3_041218	Analyte		5.04	4762.376	2901644.500	0.002	bb	1.844	
10	10	02733-001-2018	Analyte		5.05	2376.516	2900022.500	0.001	bb	1.440	
11	11	02735-001-2018	Analyte		5.04	1643.594	2924844.250	0.001	bb	1.313	
12	12	02742-001-2018...	Analyte		5.04	1410.084	2935175.750	0.000	db	1.273	
13	13	02742-001-2018...	Analyte		5.05	892.121	3005039.750	0.000	bb	1.183	
14	14	02707-001-2018	Analyte		5.04	680.271	2533227.500	0.000	bb	1.169	
15	15	02710-001-2018	Analyte		5.04	490.411	2424913.250	0.000	db	1.137	
16	16	02745-001-2018...	Analyte				2448032.500				
17	17	02745-001-2018...	Analyte		5.00	856.682	2470118.750	0.000	bd	1.208	
18	18	02737-001-2018	Analyte		4.93	706.774	2852892.000	0.000	bb	1.159	
19	19	02738-001-2018	Analyte		4.93	964.193	2797780.250	0.000	bb	1.207	
20	20	st3_tomate 0412...	QC	50.000	5.05	256456.391	2659883.750	0.096	bb	48.408	-3.2
21	21	bco rvo4_041218	Analyte		5.04	2839.102	2922693.500	0.001	db	1.514	
22	22	02739-001-2018	Analyte		4.94	601.369	2427980.000	0.000	bb	1.159	
23	23	02740-001-2018...	Analyte		4.94	1453.004	2439909.000	0.001	bb	1.330	
24	24	02740-001-2018...	Analyte		4.93	1769.514	2717853.500	0.001	bb	1.357	
25	25	02741-001-2018	Analyte		4.93	898.644	2662588.000	0.000	bd	1.203	
26	26	02775-001-2018	Analyte				2483042.750				
27	27	02775-002-2018...	Analyte		5.02	46.630	2774676.500	0.000	bb	1.045	
28	28	02775-002-2018...	Analyte		5.00	696.786	2769792.250	0.000	bb	1.161	
29	29	02734-001-2018	Analyte		4.99	2133.426	2749886.000	0.001	bb	1.418	
30	30	02736-001-2018	Analyte		4.99	3295.293	2789317.750	0.001	bb	1.618	
31	31	02749-001-2018	Analyte		4.99	1996.712	2710655.750	0.001	bb	1.399	
32	32	st3_tomate 0412...	QC	50.000	5.05	260059.234	2699987.000	0.096	bb	48.360	-3.3
33	33	bco rvo5_041218	Analyte		5.04	2699.971	2880752.750	0.001	bb	1.498	
34	34	02715-001-2018	Analyte				2825750.750				
35	35	02720-001-2018	Analyte		5.05	545.608	2760568.250	0.000	db	1.134	
36	36	02729-001-2018	Analyte		4.94	287.483	2751369.500	0.000	bd	1.089	
37	37	02731-001-2018	Analyte		4.99	141.230	2719900.500	0.000	bb	1.063	
38	38	02775-003-2018	Analyte		5.08	207.783	2693616.500	0.000	bb	1.075	
39	39	02776-001-2018	Analyte		5.20	150.388	2524254.750	0.000	bb	1.066	
40	40	02725-001-2018	Analyte		4.99	606.781	2776985.250	0.000	dd	1.145	
41	41	02690-001-2018	Analyte		4.97	345.321	2553068.500	0.000	bd	1.104	
42	42	02691-001-2018	Analyte		5.04	344.395	2571030.000	0.000	dd	1.103	
43	43	02747-001-2018	Analyte		5.13	235.964	2721736.000	0.000	db	1.080	
44	44	st3_tomate 0412...	QC	50.000	5.05	252014.719	2703699.750	0.093	bb	46.833	-6.3
45	45	bco rvo6_041218	Analyte		5.05	2496.703	2829624.500	0.001	db	1.471	
46	46	02498-001-2018...	Analyte		4.94	92.176	133826.453	0.001	bb	1.376	

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Compound name: Pyridaben

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		5.05	780.910	2821720.000	0.000	db	1.173	
48	48	02773-001-2018...	Analyte		5.06	487.776	2754624.000	0.000	bb	1.124	
49	49	02774-001-2018	Analyte		5.03	221.792	2751408.750	0.000	bb	1.077	
50	50	02724-001-2018	Analyte		4.99	209.465	2662602.500	0.000	bb	1.076	
51	51	02659-001-2018...	Analyte		5.07	175.957	193222.172	0.001	db	1.485	
52	52	02692-001-2018...	Analyte		5.02	235.858	1361844.500	0.000	bd	1.122	
53	53	02498-001-2018...	Analyte		5.14	4969.489	2614060.500	0.002	db	1.971	
54	54	02766-001-2018	Analyte				2416307.000				
55	55	02796-001-2018	Analyte		4.99	350.236	2397603.750	0.000	dd	1.109	
56	56	02801-001-2018	Analyte		5.01	273.008	2437966.250	0.000	bd	1.092	
57	57	st3_tomate 0412...	QC	50.000	5.05	262284.469	2735927.250	0.096	bb	48.138	-3.7
58	58	bco rvo7_041218	Analyte		5.05	2731.165	2835420.500	0.001	bb	1.510	
59	59	bco rvo8_041218	Analyte		5.04	1049.733	2896596.000	0.000	bb	1.215	

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Compound name: Pirimicarb
Correlation coefficient: r = 0.999835, r^2 = 0.999671
Calibration curve: 0.0127132 * x + 0.00806455
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 rvo2_041218	Blank		3.39	119.229	2917557.000	0.000	bbl		
2	2	bco1_02356-001...	Analyte		3.56	368.617	2663450.750	0.000	bbl		
3	3	st1_tomate 0412...	Standard	5.000	3.40	175175.188	2755173.750	0.064	bb	4.367	-12.7
4	4	st2_tomate 0412...	Standard	10.000	3.40	368211.188	2460470.750	0.150	bb	11.137	11.4
5	5	st3_tomate 0412...	Standard	50.000	3.39	1732716.250	2669285.250	0.649	bb	50.425	0.9
6	6	st4_tomate 0412...	Standard	100.000	3.39	3466182.750	2717215.000	1.276	bb	99.705	-0.3
7	7	st5_tomate 0412...	Standard	250.000	3.40	6023010.500	2575302.500	2.339	bbX	183.329	-26.7
8	8	02356-001-2017...	Analyte		3.39	335394.188	2836350.500	0.118	bb	8.667	
9	9	bco rvo3_041218	Analyte		3.40	975.643	2901644.500	0.000	bdl		
10	10	02733-001-2018	Analyte		3.58	614.260	2900022.500	0.000	dbl		
11	11	02735-001-2018	Analyte				2924844.250				
12	12	02742-001-2018...	Analyte		3.58	460.425	2935175.750	0.000	dbl		
13	13	02742-001-2018...	Analyte		3.56	1321.917	3005039.750	0.000	bdl		
14	14	02707-001-2018	Analyte		3.39	144.368	2533227.500	0.000	bbl		
15	15	02710-001-2018	Analyte		3.44	50.144	2424913.250	0.000	dbl		
16	16	02745-001-2018...	Analyte		3.39	115.328	2448032.500	0.000	bbl		
17	17	02745-001-2018...	Analyte		3.39	222.022	2470118.750	0.000	bbl		
18	18	02737-001-2018	Analyte		3.41	65.575	2852892.000	0.000	bbl		
19	19	02738-001-2018	Analyte		3.51	28.993	2797780.250	0.000	bdl		
20	20	st3_tomate 0412...	QC	50.000	3.40	1740362.375	2659883.750	0.654	bb	50.832	1.7
21	21	bco rvo4_041218	Analyte		3.40	1425.065	2922693.500	0.000	bbl		
22	22	02739-001-2018	Analyte		3.41	188.557	2427980.000	0.000	bdl		
23	23	02740-001-2018...	Analyte		3.60	119.183	2439909.000	0.000	dbl		
24	24	02740-001-2018...	Analyte		3.61	95.835	2717853.500	0.000	bbl		
25	25	02741-001-2018	Analyte		3.39	93.138	2662588.000	0.000	bdl		
26	26	02775-001-2018	Analyte		3.41	108.580	2483042.750	0.000	bdl		
27	27	02775-002-2018...	Analyte		3.58	161.134	2774676.500	0.000	bbl		
28	28	02775-002-2018...	Analyte		3.55	23.010	2769792.250	0.000	bbl		
29	29	02734-001-2018	Analyte		3.54	87.325	2749886.000	0.000	bbl		
30	30	02736-001-2018	Analyte		3.66	121.725	2789317.750	0.000	bbl		
31	31	02749-001-2018	Analyte		3.65	199.552	2710655.750	0.000	bbl		
32	32	st3_tomate 0412...	QC	50.000	3.40	1699297.000	2699987.000	0.629	bb	48.871	-2.3
33	33	bco rvo5_041218	Analyte		3.40	2179.617	2880752.750	0.001	bdl		
34	34	02715-001-2018	Analyte		3.39	55.672	2825750.750	0.000	bbl		
35	35	02720-001-2018	Analyte		3.39	58.815	2760568.250	0.000	bbl		
36	36	02729-001-2018	Analyte		3.56	88.593	2751369.500	0.000	dbl		
37	37	02731-001-2018	Analyte		3.39	96.175	2719900.500	0.000	bbl		
38	38	02775-003-2018	Analyte		3.52	171.828	2693616.500	0.000	bbl		
39	39	02776-001-2018	Analyte		3.54	142.498	2524254.750	0.000	dbl		
40	40	02725-001-2018	Analyte		3.52	28.593	2776985.250	0.000	bbl		
41	41	02690-001-2018	Analyte		3.42	77.692	2553068.500	0.000	dbl		
42	42	02691-001-2018	Analyte		3.53	119.310	2571030.000	0.000	bdl		
43	43	02747-001-2018	Analyte				2721736.000				
44	44	st3_tomate 0412...	QC	50.000	3.39	1706081.625	2703699.750	0.631	bb	49.000	-2.0
45	45	bco rvo6_041218	Analyte		3.39	2176.641	2829624.500	0.001	bbl		
46	46	02498-001-2018...	Analyte		3.52	228.927	133826.453	0.002	bdl		

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Compound name: Pirimicarb

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		3.40	351.732	2821720.000	0.000	bbl		
48	48	02773-001-2018...	Analyte		3.62	104.333	2754624.000	0.000	bbl		
49	49	02774-001-2018	Analyte		3.56	868.430	2751408.750	0.000	bbl		
50	50	02724-001-2018	Analyte		3.52	276.445	2662602.500	0.000	ddl		
51	51	02659-001-2018...	Analyte		3.42	61.247	193222.172	0.000	bbl		
52	52	02692-001-2018...	Analyte		3.40	113.608	1361844.500	0.000	bdl		
53	53	02498-001-2018...	Analyte		3.53	100.815	2614060.500	0.000	bdl		
54	54	02766-001-2018	Analyte		3.38	265.782	2416307.000	0.000	bbl		
55	55	02796-001-2018	Analyte		3.47	70.133	2397603.750	0.000	ddl		
56	56	02801-001-2018	Analyte		3.41	133.918	2437966.250	0.000	bbl		
57	57	st3_tomate 0412...	QC	50.000	3.40	1729225.375	2735927.250	0.632	bb	49.081	-1.8
58	58	bco rvo7_041218	Analyte		3.39	1932.627	2835420.500	0.001	bdl		
59	59	bco rvo8_041218	Analyte		3.41	274.492	2896596.000	0.000	bdl		

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Compound name: Pyrimethanil
Correlation coefficient: r = 0.999919, r^2 = 0.999838
Calibration curve: 0.000577363 * x + 0.00131498
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 rvo2_041218	Blank		3.72	148.681	2917557.000	0.000	bdl		
2	2	bco1_02356-001...	Analyte		3.79	3747.345	2663450.750	0.001	bb	0.159	
3	3	st1_tomate 0412...	Standard	5.000	3.79	13288.662	2755173.750	0.005	bb	6.076	21.5
4	4	st2_tomate 0412...	Standard	10.000	3.79	18652.809	2460470.750	0.008	bb	10.853	8.5
5	5	st3_tomate 0412...	Standard	50.000	3.79	81545.773	2669285.250	0.031	bb	50.635	1.3
6	6	st4_tomate 0412...	Standard	100.000	3.79	160183.734	2717215.000	0.059	bb	99.827	-0.2
7	7	st5_tomate 0412...	Standard	250.000	3.79	374938.688	2575302.500	0.146	bb	249.887	-0.0
8	8	02356-001-2017...	Analyte		3.79	15043.171	2836350.500	0.005	bb	6.909	
9	9	bco rvo3_041218	Analyte		3.80	176.253	2901644.500	0.000	bbl		
10	10	02733-001-2018	Analyte		3.79	8171.792	2900022.500	0.003	bd	2.603	
11	11	02735-001-2018	Analyte		3.79	10296.749	2924844.250	0.004	bd	3.820	
12	12	02742-001-2018...	Analyte		3.78	8910.755	2935175.750	0.003	bb	2.981	
13	13	02742-001-2018...	Analyte		3.79	7596.713	3005039.750	0.003	bb	2.101	
14	14	02707-001-2018	Analyte		3.79	4143.333	2533227.500	0.002	bd	0.555	
15	15	02710-001-2018	Analyte		3.68	131.202	2424913.250	0.000	bbl		
16	16	02745-001-2018...	Analyte				2448032.500				
17	17	02745-001-2018...	Analyte		3.78	498.260	2470118.750	0.000	dbl		
18	18	02737-001-2018	Analyte		3.78	770.716	2852892.000	0.000	bbl		
19	19	02738-001-2018	Analyte		3.76	282.791	2797780.250	0.000	dbl		
20	20	st3_tomate 0412...	QC	50.000	3.79	79309.586	2659883.750	0.030	bb	49.366	-1.3
21	21	bco rvo4_041218	Analyte		3.79	223.391	2922693.500	0.000	bbl		
22	22	02739-001-2018	Analyte				2427980.000				
23	23	02740-001-2018...	Analyte		3.82	932.857	2439909.000	0.000	bdl		
24	24	02740-001-2018...	Analyte		3.76	820.066	2717853.500	0.000	bbl		
25	25	02741-001-2018	Analyte		3.78	1424.505	2662588.000	0.001	bbl		
26	26	02775-001-2018	Analyte		3.83	156.540	2483042.750	0.000	bbl		
27	27	02775-002-2018...	Analyte		3.81	199.551	2774676.500	0.000	ddl		
28	28	02775-002-2018...	Analyte		3.82	46.261	2769792.250	0.000	ddl		
29	29	02734-001-2018	Analyte		3.79	174.081	2749886.000	0.000	bdl		
30	30	02736-001-2018	Analyte		3.83	161.612	2789317.750	0.000	ddl		
31	31	02749-001-2018	Analyte		3.80	394.844	2710655.750	0.000	bdl		
32	32	st3_tomate 0412...	QC	50.000	3.79	75094.922	2699987.000	0.028	bb	45.895	-8.2
33	33	bco rvo5_041218	Analyte		3.78	220.270	2880752.750	0.000	bbl		
34	34	02715-001-2018	Analyte		3.79	2333.830	2825750.750	0.001	bbl		
35	35	02720-001-2018	Analyte		3.78	1761.895	2760568.250	0.001	ddl		
36	36	02729-001-2018	Analyte		3.94	154.888	2751369.500	0.000	bbl		
37	37	02731-001-2018	Analyte		3.72	170.827	2719900.500	0.000	bdl		
38	38	02775-003-2018	Analyte		3.61	174.032	2693616.500	0.000	bbl		
39	39	02776-001-2018	Analyte		3.79	160.441	2524254.750	0.000	bbl		
40	40	02725-001-2018	Analyte		3.72	103.597	2776985.250	0.000	bdl		
41	41	02690-001-2018	Analyte		3.76	228.222	2553068.500	0.000	bbl		
42	42	02691-001-2018	Analyte		3.78	89.036	2571030.000	0.000	dbl		
43	43	02747-001-2018	Analyte		3.80	419.803	2721736.000	0.000	bbl		
44	44	st3_tomate 0412...	QC	50.000	3.79	76909.133	2703699.750	0.028	bb	46.991	-6.0
45	45	bco rvo6_041218	Analyte		3.78	262.375	2829624.500	0.000	dbl		
46	46	02498-001-2018...	Analyte		3.82	336.635	133826.453	0.003	bb	2.079	

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Compound name: Pyrimethanil

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		3.78	1867.086	2821720.000	0.001	ddI		
48	48	02773-001-2018...	Analyte		3.79	1109.184	2754624.000	0.000	bbI		
49	49	02774-001-2018	Analyte		3.78	460.293	2751408.750	0.000	bdI		
50	50	02724-001-2018	Analyte		3.78	216.366	2662602.500	0.000	bbI		
51	51	02659-001-2018...	Analyte		3.74	174.344	193222.172	0.001	bbI		
52	52	02692-001-2018...	Analyte		3.80	248.960	1361844.500	0.000	bdI		
53	53	02498-001-2018...	Analyte		3.79	2468.336	2614060.500	0.001	bbI		
54	54	02766-001-2018	Analyte		3.86	203.231	2416307.000	0.000	bdI		
55	55	02796-001-2018	Analyte		3.95	82.847	2397603.750	0.000	bbI		
56	56	02801-001-2018	Analyte		3.89	140.561	2437966.250	0.000	bdI		
57	57	st3_tomate 0412...	QC	50.000	3.79	75488.469	2735927.250	0.028	bb	45.511	-9.0
58	58	bco rvo7_041218	Analyte		3.70	328.151	2835420.500	0.000	bdI		
59	59	bco rvo8_041218	Analyte				2896596.000				

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Compound name: Pirimiphos methyl
Correlation coefficient: r = 0.999614, r^2 = 0.999228
Calibration curve: 0.00217284 * x + -0.0023141
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 rvo2_041218	Blank		4.41	548.395	2917557.000	0.000	bb	1.152	
2	2	bco1_02356-001...	Analyte		4.39	330.159	2663450.750	0.000	bd	1.122	
3	3	st1_tomate 0412...	Standard	5.000	4.39	27634.588	2755173.750	0.010	bb	5.681	13.6
4	4	st2_tomate 0412...	Standard	10.000	4.39	60082.219	2460470.750	0.024	bb	12.303	23.0
5	5	st3_tomate 0412...	Standard	50.000	4.39	276010.625	2669285.250	0.103	bb	48.654	-2.7
6	6	st4_tomate 0412...	Standard	100.000	4.39	555913.875	2717215.000	0.205	bb	95.223	-4.8
7	7	st5_tomate 0412...	Standard	250.000	4.39	1404581.375	2575302.500	0.545	bb	252.075	0.8
8	8	02356-001-2017...	Analyte		4.39	55595.941	2836350.500	0.020	bb	10.086	
9	9	bco rvo3_041218	Analyte		4.39	1906.226	2901644.500	0.001	bb	1.367	
10	10	02733-001-2018	Analyte				2900022.500				
11	11	02735-001-2018	Analyte		4.43	495.777	2924844.250	0.000	db	1.143	
12	12	02742-001-2018...	Analyte		4.41	582.077	2935175.750	0.000	bd	1.156	
13	13	02742-001-2018...	Analyte		4.40	509.289	3005039.750	0.000	bd	1.143	
14	14	02707-001-2018	Analyte		4.43	355.201	2533227.500	0.000	dd	1.130	
15	15	02710-001-2018	Analyte		4.36	319.072	2424913.250	0.000	bd	1.126	
16	16	02745-001-2018...	Analyte		4.40	321.933	2448032.500	0.000	bb	1.126	
17	17	02745-001-2018...	Analyte		4.39	383.128	2470118.750	0.000	bd	1.136	
18	18	02737-001-2018	Analyte				2852892.000				
19	19	02738-001-2018	Analyte		4.40	279.216	2797780.250	0.000	dd	1.111	
20	20	st3_tomate 0412...	QC	50.000	4.39	272733.656	2659883.750	0.103	bb	48.255	-3.5
21	21	bco rvo4_041218	Analyte		4.39	1613.898	2922693.500	0.001	bd	1.319	
22	22	02739-001-2018	Analyte		4.40	1004.817	2427980.000	0.000	bd	1.255	
23	23	02740-001-2018...	Analyte		4.39	900.345	2439909.000	0.000	bb	1.235	
24	24	02740-001-2018...	Analyte				2717853.500				
25	25	02741-001-2018	Analyte		4.40	712.581	2662588.000	0.000	bb	1.188	
26	26	02775-001-2018	Analyte		4.31	229.299	2483042.750	0.000	db	1.108	
27	27	02775-002-2018...	Analyte		4.54	329.828	2774676.500	0.000	db	1.120	
28	28	02775-002-2018...	Analyte		4.27	162.611	2769792.250	0.000	bb	1.092	
29	29	02734-001-2018	Analyte		4.40	761.034	2749886.000	0.000	bb	1.192	
30	30	02736-001-2018	Analyte		4.40	571.194	2789317.750	0.000	bb	1.159	
31	31	02749-001-2018	Analyte		4.40	613.146	2710655.750	0.000	db	1.169	
32	32	st3_tomate 0412...	QC	50.000	4.39	280741.625	2699987.000	0.104	bb	48.919	-2.2
33	33	bco rvo5_041218	Analyte		4.40	1737.061	2880752.750	0.001	db	1.343	
34	34	02715-001-2018	Analyte		4.38	381.035	2825750.750	0.000	bd	1.127	
35	35	02720-001-2018	Analyte		4.39	667.342	2760568.250	0.000	dd	1.176	
36	36	02729-001-2018	Analyte		4.40	514.969	2751369.500	0.000	bd	1.151	
37	37	02731-001-2018	Analyte		4.39	137.010	2719900.500	0.000	db	1.088	
38	38	02775-003-2018	Analyte		4.40	572.778	2693616.500	0.000	bb	1.163	
39	39	02776-001-2018	Analyte		4.40	756.939	2524254.750	0.000	bb	1.203	
40	40	02725-001-2018	Analyte		4.41	329.877	2776985.250	0.000	dd	1.120	
41	41	02690-001-2018	Analyte		4.22	119.163	2553068.500	0.000	bb	1.086	
42	42	02691-001-2018	Analyte		4.40	451.812	2571030.000	0.000	bb	1.146	
43	43	02747-001-2018	Analyte		4.40	735.271	2721736.000	0.000	bb	1.189	
44	44	st3_tomate 0412...	QC	50.000	4.39	267867.063	2703699.750	0.099	bb	46.662	-6.7
45	45	bco rvo6_041218	Analyte		4.39	967.525	2829624.500	0.000	bb	1.222	
46	46	02498-001-2018...	Analyte		4.35	231.511	133826.453	0.002	bd	1.861	

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Compound name: Pirimiphos methyl

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		4.50	946.097	2821720.000	0.000	db	1.219	
48	48	02773-001-2018...	Analyte		4.50	675.936	2754624.000	0.000	db	1.178	
49	49	02774-001-2018	Analyte		4.40	757.441	2751408.750	0.000	bd	1.192	
50	50	02724-001-2018	Analyte		4.39	698.944	2662602.500	0.000	bd	1.186	
51	51	02659-001-2018...	Analyte		4.40	350.832	193222.172	0.002	dd	1.901	
52	52	02692-001-2018...	Analyte		4.49	325.593	1361844.500	0.000	db	1.175	
53	53	02498-001-2018...	Analyte		4.26	1980.441	2614060.500	0.001	bb	1.414	
54	54	02766-001-2018	Analyte		4.44	144.835	2416307.000	0.000	bd	1.093	
55	55	02796-001-2018	Analyte		4.40	208.243	2397603.750	0.000	db	1.105	
56	56	02801-001-2018	Analyte		4.39	431.790	2437966.250	0.000	bb	1.147	
57	57	st3_tomate 0412...	QC	50.000	4.39	275873.500	2735927.250	0.101	bb	47.471	-5.1
58	58	bco rvo7_041218	Analyte		4.40	1407.336	2835420.500	0.000	bd	1.293	
59	59	bco rvo8_041218	Analyte		4.40	808.566	2896596.000	0.000	dd	1.193	

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Compound name: Piriproxifen
Correlation coefficient: r = 0.999713, r^2 = 0.999425
Calibration curve: 0.0019684 * x + -0.00226486
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 rvo2_041218	Blank		4.71	3640.905	2917557.000	0.001	bb	1.785	
2	2	bco1_02356-001...	Analyte		4.71	2181.058	2663450.750	0.001	bb	1.567	
3	3	st1_tomate 0412...	Standard	5.000	4.71	26605.199	2755173.750	0.010	bb	6.056	21.1
4	4	st2_tomate 0412...	Standard	10.000	4.71	51624.820	2460470.750	0.021	bb	11.810	18.1
5	5	st3_tomate 0412...	Standard	50.000	4.70	245056.156	2669285.250	0.092	bb	47.790	-4.4
6	6	st4_tomate 0412...	Standard	100.000	4.70	509487.219	2717215.000	0.188	bb	96.407	-3.6
7	7	st5_tomate 0412...	Standard	250.000	4.71	1270526.000	2575302.500	0.493	bb	251.785	0.7
8	8	02356-001-2017...	Analyte		4.71	81047.320	2836350.500	0.029	bb	15.667	
9	9	bco rvo3_041218	Analyte		4.70	11447.870	2901644.500	0.004	bd	3.155	
10	10	02733-001-2018	Analyte		4.70	4819.557	2900022.500	0.002	bd	1.995	
11	11	02735-001-2018	Analyte		4.71	2513.677	2924844.250	0.001	bb	1.587	
12	12	02742-001-2018...	Analyte		4.71	2334.697	2935175.750	0.001	bb	1.555	
13	13	02742-001-2018...	Analyte		4.71	2530.359	3005039.750	0.001	bb	1.578	
14	14	02707-001-2018	Analyte		4.71	2009.953	2533227.500	0.001	bd	1.554	
15	15	02710-001-2018	Analyte		4.71	1849.616	2424913.250	0.001	bb	1.538	
16	16	02745-001-2018...	Analyte		4.71	6556.842	2448032.500	0.003	bd	2.511	
17	17	02745-001-2018...	Analyte		4.70	7150.093	2470118.750	0.003	bb	2.621	
18	18	02737-001-2018	Analyte		4.71	1866.946	2852892.000	0.001	bd	1.483	
19	19	02738-001-2018	Analyte		4.71	1345.847	2797780.250	0.000	bd	1.395	
20	20	st3_tomate 0412...	QC	50.000	4.71	239476.297	2659883.750	0.090	bb	46.890	-6.2
21	21	bco rvo4_041218	Analyte		4.70	9136.101	2922693.500	0.003	bd	2.739	
22	22	02739-001-2018	Analyte		4.71	3117.983	2427980.000	0.001	bb	1.803	
23	23	02740-001-2018...	Analyte		4.70	1661.212	2439909.000	0.001	bb	1.496	
24	24	02740-001-2018...	Analyte		4.70	1317.306	2717853.500	0.000	bb	1.397	
25	25	02741-001-2018	Analyte		4.70	1372.508	2662588.000	0.001	bb	1.412	
26	26	02775-001-2018	Analyte		4.70	856.066	2483042.750	0.000	bd	1.326	
27	27	02775-002-2018...	Analyte		4.71	1875.194	2774676.500	0.001	bb	1.494	
28	28	02775-002-2018...	Analyte		4.71	1008.759	2769792.250	0.000	bd	1.336	
29	29	02734-001-2018	Analyte				2749886.000				
30	30	02736-001-2018	Analyte		4.71	1463.063	2789317.750	0.001	bb	1.417	
31	31	02749-001-2018	Analyte		4.70	664.181	2710655.750	0.000	bd	1.275	
32	32	st3_tomate 0412...	QC	50.000	4.71	231838.453	2699987.000	0.086	bb	44.773	-10.5
33	33	bco rvo5_041218	Analyte		4.71	9454.782	2880752.750	0.003	bd	2.818	
34	34	02715-001-2018	Analyte		4.70	1663.540	2825750.750	0.001	bb	1.450	
35	35	02720-001-2018	Analyte		4.71	1874.462	2760568.250	0.001	bb	1.496	
36	36	02729-001-2018	Analyte		4.71	2484.979	2751369.500	0.001	bd	1.609	
37	37	02731-001-2018	Analyte		4.73	1751.564	2719900.500	0.001	bb	1.478	
38	38	02775-003-2018	Analyte		4.71	952.733	2693616.500	0.000	bb	1.330	
39	39	02776-001-2018	Analyte		4.71	1671.849	2524254.750	0.001	bb	1.487	
40	40	02725-001-2018	Analyte		4.71	1564.090	2776985.250	0.001	bb	1.437	
41	41	02690-001-2018	Analyte		4.72	1114.494	2553068.500	0.000	bb	1.372	
42	42	02691-001-2018	Analyte				2571030.000				
43	43	02747-001-2018	Analyte		4.71	1507.274	2721736.000	0.001	bb	1.432	
44	44	st3_tomate 0412...	QC	50.000	4.71	230099.359	2703699.750	0.085	bb	44.386	-11.2
45	45	bco rvo6_041218	Analyte		4.71	9635.494	2829624.500	0.003	bb	2.881	
46	46	02498-001-2018...	Analyte		4.70	1484.739	133826.453	0.011	dd	6.787	

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Compound name: Piriproxifen

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		4.71	4225.431	2821720.000	0.001	db	1.911	
48	48	02773-001-2018...	Analyte		4.79	1853.053	2754624.000	0.001	db	1.492	
49	49	02774-001-2018	Analyte				2751408.750				
50	50	02724-001-2018	Analyte		4.71	1497.465	2662602.500	0.001	bd	1.436	
51	51	02659-001-2018...	Analyte		4.72	1503.346	193222.172	0.008	bd	5.103	
52	52	02692-001-2018...	Analyte		4.72	1041.023	1361844.500	0.001	bb	1.539	
53	53	02498-001-2018...	Analyte				2614060.500				
54	54	02766-001-2018	Analyte		4.70	1484.110	2416307.000	0.001	db	1.463	
55	55	02796-001-2018	Analyte		4.71	929.393	2397603.750	0.000	bb	1.348	
56	56	02801-001-2018	Analyte		4.69	1426.448	2437966.250	0.001	bd	1.448	
57	57	st3_tomate 0412...	QC	50.000	4.71	231871.609	2735927.250	0.085	bb	44.206	-11.6
58	58	bco rvo7_041218	Analyte		4.71	8708.379	2835420.500	0.003	bb	2.711	
59	59	bco rvo8_041218	Analyte		4.70	2437.507	2896596.000	0.001	bb	1.578	

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Compound name: Prochloraz
Correlation coefficient: r = 0.999960, r^2 = 0.999921
Calibration curve: 0.000897765 * x + -0.000152632
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 rvo2_041218	Blank		4.38	516.839	2917557.000	0.000	bb	0.367	
2	2	bco1_02356-001...	Analyte		4.40	155.887	2663450.750	0.000	bb	0.235	
3	3	st1_tomate 0412...	Standard	5.000	4.38	11411.858	2755173.750	0.004	bb	4.784	-4.3
4	4	st2_tomate 0412...	Standard	10.000	4.38	24702.996	2460470.750	0.010	bd	11.353	13.5
5	5	st3_tomate 0412...	Standard	50.000	4.38	116823.047	2669285.250	0.044	bb	48.920	-2.2
6	6	st4_tomate 0412...	Standard	100.000	4.38	241929.953	2717215.000	0.089	bb	99.345	-0.7
7	7	st5_tomate 0412...	Standard	250.000	4.38	578600.688	2575302.500	0.225	bb	250.428	0.2
8	8	02356-001-2017...	Analyte		4.38	29843.750	2836350.500	0.011	bb	11.890	
9	9	bco rvo3_041218	Analyte		4.38	2888.256	2901644.500	0.001	bb	1.279	
10	10	02733-001-2018	Analyte		4.39	958.000	2900022.500	0.000	bb	0.538	
11	11	02735-001-2018	Analyte		4.38	351.649	2924844.250	0.000	bb	0.304	
12	12	02742-001-2018...	Analyte		4.42	142.916	2935175.750	0.000	bb	0.224	
13	13	02742-001-2018...	Analyte		4.32	209.381	3005039.750	0.000	bd	0.248	
14	14	02707-001-2018	Analyte		4.39	334.607	2533227.500	0.000	bb	0.317	
15	15	02710-001-2018	Analyte		4.37	185.459	2424913.250	0.000	db	0.255	
16	16	02745-001-2018...	Analyte		4.38	114.053	2448032.500	0.000	bb	0.222	
17	17	02745-001-2018...	Analyte		4.38	34.985	2470118.750	0.000	bb	0.186	
18	18	02737-001-2018	Analyte		4.37	88.044	2852892.000	0.000	dd	0.204	
19	19	02738-001-2018	Analyte		4.40	43.017	2797780.250	0.000	db	0.187	
20	20	st3_tomate 0412...	QC	50.000	4.38	114229.297	2659883.750	0.043	bb	48.006	-4.0
21	21	bco rvo4_041218	Analyte		4.38	2082.412	2922693.500	0.001	bb	0.964	
22	22	02739-001-2018	Analyte		4.38	250.708	2427980.000	0.000	bb	0.285	
23	23	02740-001-2018...	Analyte		4.38	22.760	2439909.000	0.000	bd	0.180	
24	24	02740-001-2018...	Analyte		4.40	86.357	2717853.500	0.000	bb	0.205	
25	25	02741-001-2018	Analyte		4.37	22.576	2662588.000	0.000	bb	0.179	
26	26	02775-001-2018	Analyte		4.46	34.474	2483042.750	0.000	bb	0.185	
27	27	02775-002-2018...	Analyte		4.39	36.449	2774676.500	0.000	bb	0.185	
28	28	02775-002-2018...	Analyte				2769792.250				
29	29	02734-001-2018	Analyte		4.25	38.053	2749886.000	0.000	bb	0.185	
30	30	02736-001-2018	Analyte		4.44	56.278	2789317.750	0.000	db	0.192	
31	31	02749-001-2018	Analyte		4.37	43.247	2710655.750	0.000	bb	0.188	
32	32	st3_tomate 0412...	QC	50.000	4.38	111269.719	2699987.000	0.041	bb	46.074	-7.9
33	33	bco rvo5_041218	Analyte		4.38	2607.116	2880752.750	0.001	db	1.178	
34	34	02715-001-2018	Analyte		4.38	1365926.250	2825750.750	0.483	bb	538.602	
35	35	02720-001-2018	Analyte		4.38	551235.000	2760568.250	0.200	bb	222.591	
36	36	02729-001-2018	Analyte		4.38	11335.318	2751369.500	0.004	bb	4.759	
37	37	02731-001-2018	Analyte		4.38	3176.815	2719900.500	0.001	bb	1.471	
38	38	02775-003-2018	Analyte		4.39	1490.595	2693616.500	0.001	bb	0.786	
39	39	02776-001-2018	Analyte		4.39	497.463	2524254.750	0.000	db	0.390	
40	40	02725-001-2018	Analyte		4.39	188.908	2776985.250	0.000	bd	0.246	
41	41	02690-001-2018	Analyte		4.37	11.199	2553068.500	0.000	db	0.175	
42	42	02691-001-2018	Analyte		4.37	144.302	2571030.000	0.000	bb	0.233	
43	43	02747-001-2018	Analyte		4.37	268.131	2721736.000	0.000	bd	0.280	
44	44	st3_tomate 0412...	QC	50.000	4.38	116232.242	2703699.750	0.043	bb	48.056	-3.9
45	45	bco rvo6_041218	Analyte		4.38	1912.797	2829624.500	0.001	db	0.923	
46	46	02498-001-2018...	Analyte		4.29	50.765	133826.453	0.000	bb	0.593	

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Compound name: Prochloraz

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		4.38	359.402	2821720.000	0.000	bd	0.312	
48	48	02773-001-2018...	Analyte		4.20	94.346	2754624.000	0.000	bb	0.208	
49	49	02774-001-2018	Analyte		4.41	34.068	2751408.750	0.000	bb	0.184	
50	50	02724-001-2018	Analyte		4.46	70.037	2662602.500	0.000	bb	0.199	
51	51	02659-001-2018...	Analyte		4.38	9936.712	193222.172	0.051	bb	57.453	
52	52	02692-001-2018...	Analyte		4.38	2464.246	1361844.500	0.002	bb	2.186	
53	53	02498-001-2018...	Analyte		4.38	696.279	2614060.500	0.000	bb	0.467	
54	54	02766-001-2018	Analyte		4.38	363.717	2416307.000	0.000	bb	0.338	
55	55	02796-001-2018	Analyte		4.38	140.136	2397603.750	0.000	bb	0.235	
56	56	02801-001-2018	Analyte		4.38	47.004	2437966.250	0.000	bb	0.191	
57	57	st3_tomate 0412...	QC	50.000	4.38	112845.977	2735927.250	0.041	bb	46.113	-7.8
58	58	bco rvo7_041218	Analyte		4.38	2296.949	2835420.500	0.001	bb	1.072	
59	59	bco rvo8_041218	Analyte		4.37	183.170	2896596.000	0.000	bd	0.240	

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Compound name: Prophenofos
Correlation coefficient: r = 0.999961, r^2 = 0.999921
Calibration curve: 0.00303702 * x + -0.00125837
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 rvo2_041218	Blank		4.61	607.060	2917557.000	0.000	bb	0.483	
2	2	bco1_02356-001...	Analyte		4.60	1796.652	2663450.750	0.001	bb	0.636	
3	3	st1_tomate 0412...	Standard	5.000	4.60	38669.625	2755173.750	0.014	bb	5.036	0.7
4	4	st2_tomate 0412...	Standard	10.000	4.60	78580.039	2460470.750	0.032	bb	10.930	9.3
5	5	st3_tomate 0412...	Standard	50.000	4.60	389206.344	2669285.250	0.146	bb	48.425	-3.1
6	6	st4_tomate 0412...	Standard	100.000	4.60	820669.000	2717215.000	0.302	bb	99.863	-0.1
7	7	st5_tomate 0412...	Standard	250.000	4.60	1954664.500	2575302.500	0.759	bb	250.332	0.1
8	8	02356-001-2017...	Analyte		4.60	86045.977	2836350.500	0.030	bb	10.403	
9	9	bco rvo3_041218	Analyte		4.60	1705.882	2901644.500	0.001	bb	0.608	
10	10	02733-001-2018	Analyte		4.60	1838.835	2900022.500	0.001	bb	0.623	
11	11	02735-001-2018	Analyte		4.60	666.808	2924844.250	0.000	bb	0.489	
12	12	02742-001-2018...	Analyte		4.61	238.455	2935175.750	0.000	bb	0.441	
13	13	02742-001-2018...	Analyte		4.61	606.027	3005039.750	0.000	bd	0.481	
14	14	02707-001-2018	Analyte		4.55	216.257	2533227.500	0.000	dd	0.442	
15	15	02710-001-2018	Analyte				2424913.250				
16	16	02745-001-2018...	Analyte		4.59	2021.942	2448032.500	0.001	bb	0.686	
17	17	02745-001-2018...	Analyte		4.60	1667.437	2470118.750	0.001	bb	0.637	
18	18	02737-001-2018	Analyte		4.60	571.430	2852892.000	0.000	bb	0.480	
19	19	02738-001-2018	Analyte		4.60	589.471	2797780.250	0.000	bb	0.484	
20	20	st3_tomate 0412...	QC	50.000	4.60	390982.188	2659883.750	0.147	bb	48.815	-2.4
21	21	bco rvo4_041218	Analyte		4.60	2960.903	2922693.500	0.001	bb	0.748	
22	22	02739-001-2018	Analyte		4.61	927.568	2427980.000	0.000	bb	0.540	
23	23	02740-001-2018...	Analyte		4.61	606.210	2439909.000	0.000	bb	0.496	
24	24	02740-001-2018...	Analyte		4.63	117.573	2717853.500	0.000	db	0.429	
25	25	02741-001-2018	Analyte		4.60	355.973	2662588.000	0.000	bd	0.458	
26	26	02775-001-2018	Analyte		4.60	509.831	2483042.750	0.000	bd	0.482	
27	27	02775-002-2018...	Analyte		4.60	366.089	2774676.500	0.000	db	0.458	
28	28	02775-002-2018...	Analyte		4.59	538.343	2769792.250	0.000	bb	0.478	
29	29	02734-001-2018	Analyte		4.60	483.535	2749886.000	0.000	bd	0.472	
30	30	02736-001-2018	Analyte		4.54	298.334	2789317.750	0.000	bd	0.450	
31	31	02749-001-2018	Analyte		4.60	210.946	2710655.750	0.000	bd	0.440	
32	32	st3_tomate 0412...	QC	50.000	4.60	377725.688	2699987.000	0.140	bb	46.479	-7.0
33	33	bco rvo5_041218	Analyte		4.60	3637.275	2880752.750	0.001	bb	0.830	
34	34	02715-001-2018	Analyte		4.61	951.409	2825750.750	0.000	bd	0.525	
35	35	02720-001-2018	Analyte				2760568.250				
36	36	02729-001-2018	Analyte		4.61	129.273	2751369.500	0.000	bb	0.430	
37	37	02731-001-2018	Analyte		4.61	195.525	2719900.500	0.000	bb	0.438	
38	38	02775-003-2018	Analyte		4.61	456.733	2693616.500	0.000	bb	0.470	
39	39	02776-001-2018	Analyte		4.61	633.566	2524254.750	0.000	db	0.497	
40	40	02725-001-2018	Analyte		4.61	60.397	2776985.250	0.000	bb	0.422	
41	41	02690-001-2018	Analyte				2553068.500				
42	42	02691-001-2018	Analyte		4.60	239.204	2571030.000	0.000	bb	0.445	
43	43	02747-001-2018	Analyte		4.60	13328.969	2721736.000	0.005	bd	2.027	
44	44	st3_tomate 0412...	QC	50.000	4.60	381492.250	2703699.750	0.141	bb	46.874	-6.3
45	45	bco rvo6_041218	Analyte		4.60	2620.782	2829624.500	0.001	bb	0.719	
46	46	02498-001-2018...	Analyte		4.60	190.503	133826.453	0.001	dd	0.883	

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Compound name: Prophenofos

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		4.61	378.748	2821720.000	0.000	bb	0.459	
48	48	02773-001-2018...	Analyte				2754624.000				
49	49	02774-001-2018	Analyte		4.60	2576.019	2751408.750	0.001	bb	0.723	
50	50	02724-001-2018	Analyte		4.60	7606.535	2662602.500	0.003	bb	1.355	
51	51	02659-001-2018...	Analyte		4.54	248.955	193222.172	0.001	dd	0.839	
52	52	02692-001-2018...	Analyte		4.62	166.725	1361844.500	0.000	bb	0.455	
53	53	02498-001-2018...	Analyte		4.60	21363.936	2614060.500	0.008	dd	3.105	
54	54	02766-001-2018	Analyte		4.69	277.734	2416307.000	0.000	db	0.452	
55	55	02796-001-2018	Analyte		4.61	170.892	2397603.750	0.000	bd	0.438	
56	56	02801-001-2018	Analyte		4.59	294.245	2437966.250	0.000	bb	0.454	
57	57	st3_tomate 0412...	QC	50.000	4.60	403721.188	2735927.250	0.148	bb	49.002	-2.0
58	58	bco rvo7_041218	Analyte		4.60	3479.234	2835420.500	0.001	db	0.818	
59	59	bco rvo8_041218	Analyte				2896596.000				

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Compound name: Prometrin
Correlation coefficient: r = 0.999891, r^2 = 0.999781
Calibration curve: 0.0112922 * x + 0.0024828
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 rvo2_041218	Blank		4.05	3357808.000	2917557.000	1.151	bb	101.700	
2	2	bco1_02356-001...	Analyte		4.05	6602.593	2663450.750	0.002	bbI		
3	3	st1_tomate 0412...	Standard	5.000	4.05	153079.031	2755173.750	0.056	bd	4.700	-6.0
4	4	st2_tomate 0412...	Standard	10.000	4.05	310138.906	2460470.750	0.126	bb	10.943	9.4
5	5	st3_tomate 0412...	Standard	50.000	4.05	1492998.375	2669285.250	0.559	bb	49.312	-1.4
6	6	st4_tomate 0412...	Standard	100.000	4.05	3083189.250	2717215.000	1.135	bb	100.265	0.3
7	7	st5_tomate 0412...	Standard	250.000	4.05	5616028.500	2575302.500	2.181	bbX	192.899	-22.8
8	8	02356-001-2017...	Analyte		4.05	301108.531	2836350.500	0.106	bb	9.181	
9	9	bco rvo3_041218	Analyte		4.05	3406133.750	2901644.500	1.174	bb	103.734	
10	10	02733-001-2018	Analyte		4.05	3895035.000	2900022.500	1.343	bb	118.721	
11	11	02735-001-2018	Analyte		4.05	3452681.500	2924844.250	1.180	bb	104.319	
12	12	02742-001-2018...	Analyte		4.05	3537607.750	2935175.750	1.205	bb	106.513	
13	13	02742-001-2018...	Analyte		4.06	3450117.000	3005039.750	1.148	bb	101.453	
14	14	02707-001-2018	Analyte		4.05	3447272.750	2533227.500	1.361	bb	120.290	
15	15	02710-001-2018	Analyte		4.05	3376201.000	2424913.250	1.392	bb	123.078	
16	16	02745-001-2018...	Analyte		4.05	3428094.250	2448032.500	1.400	bb	123.791	
17	17	02745-001-2018...	Analyte		4.05	3325288.250	2470118.750	1.346	bb	118.996	
18	18	02737-001-2018	Analyte		4.05	1637195.125	2852892.000	0.574	bb	50.600	
19	19	02738-001-2018	Analyte		4.05	1616398.750	2797780.250	0.578	bb	50.943	
20	20	st3_tomate 0412...	QC	50.000	4.05	1500524.375	2659883.750	0.564	bb	49.738	-0.5
21	21	bco rvo4_041218	Analyte		4.05	3257474.500	2922693.500	1.115	bb	98.481	
22	22	02739-001-2018	Analyte		4.05	1541097.875	2427980.000	0.635	bb	55.989	
23	23	02740-001-2018...	Analyte		4.05	1601357.625	2439909.000	0.656	bb	57.902	
24	24	02740-001-2018...	Analyte		4.05	1557270.500	2717853.500	0.573	bb	50.521	
25	25	02741-001-2018	Analyte		4.05	1493535.750	2662588.000	0.561	bb	49.455	
26	26	02775-001-2018	Analyte		4.05	3113727.750	2483042.750	1.254	bb	110.830	
27	27	02775-002-2018...	Analyte		4.05	3335725.500	2774676.500	1.202	bb	106.244	
28	28	02775-002-2018...	Analyte		4.05	3285203.500	2769792.250	1.186	bb	104.816	
29	29	02734-001-2018	Analyte		4.05	3429696.750	2749886.000	1.247	bb	110.230	
30	30	02736-001-2018	Analyte		4.05	3441857.250	2789317.750	1.234	bb	109.054	
31	31	02749-001-2018	Analyte		4.05	3334136.250	2710655.750	1.230	bb	108.706	
32	32	st3_tomate 0412...	QC	50.000	4.05	1520043.000	2699987.000	0.563	bb	49.636	-0.7
33	33	bco rvo5_041218	Analyte		4.05	3320960.750	2880752.750	1.153	bb	101.869	
34	34	02715-001-2018	Analyte		4.05	3466887.000	2825750.750	1.227	bb	108.430	
35	35	02720-001-2018	Analyte		4.05	3505867.500	2760568.250	1.270	bb	112.246	
36	36	02729-001-2018	Analyte		4.05	3264846.750	2751369.500	1.187	bb	104.864	
37	37	02731-001-2018	Analyte		4.05	2478878.250	2719900.500	0.911	bb	80.490	
38	38	02775-003-2018	Analyte		4.05	3284191.250	2693616.500	1.219	bb	107.753	
39	39	02776-001-2018	Analyte		4.05	2990273.750	2524254.750	1.185	bb	104.686	
40	40	02725-001-2018	Analyte		4.05	1069472.000	2776985.250	0.385	bb	33.885	
41	41	02690-001-2018	Analyte		4.05	1058672.625	2553068.500	0.415	bb	36.502	
42	42	02691-001-2018	Analyte		4.05	1087215.625	2571030.000	0.423	bb	37.228	
43	43	02747-001-2018	Analyte		4.05	1108164.000	2721736.000	0.407	bb	35.836	
44	44	st3_tomate 0412...	QC	50.000	4.05	1509729.000	2703699.750	0.558	bb	49.230	-1.5
45	45	bco rvo6_041218	Analyte		4.05	3286076.750	2829624.500	1.161	bb	102.622	
46	46	02498-001-2018...	Analyte		4.05	278521.188	133826.453	2.081	bb	184.086	

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Compound name: Prometrin

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		4.05	3019669.250	2821720.000	1.070	bb	94.550	
48	48	02773-001-2018...	Analyte		4.05	3098029.750	2754624.000	1.125	bb	99.377	
49	49	02774-001-2018	Analyte		4.05	3410509.250	2751408.750	1.240	bb	109.551	
50	50	02724-001-2018	Analyte		4.05	3100671.750	2662602.500	1.165	bb	102.907	
51	51	02659-001-2018...	Analyte		4.05	497653.344	193222.172	2.576	bb	227.863	
52	52	02692-001-2018...	Analyte		4.05	1656004.625	1361844.500	1.216	bb	107.466	
53	53	02498-001-2018...	Analyte		4.05	2966081.000	2614060.500	1.135	bb	100.263	
54	54	02766-001-2018	Analyte		4.05	1216188.375	2416307.000	0.503	MM	44.353	
55	55	02796-001-2018	Analyte		4.05	1092000.000	2397603.750	0.455	bb	40.114	
56	56	02801-001-2018	Analyte		4.05	1118232.625	2437966.250	0.459	bb	40.399	
57	57	st3_tomate 0412...	QC	50.000	4.05	1543064.375	2735927.250	0.564	bb	49.726	-0.5
58	58	bco rvo7_041218	Analyte		4.05	3336134.750	2835420.500	1.177	bb	103.976	
59	59	bco rvo8_041218	Analyte		4.05	3277901.750	2896596.000	1.132	bb	99.995	

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Compound name: Propamocarb
Correlation coefficient: r = 0.999864, r^2 = 0.999727
Calibration curve: 0.00712724 * x + -0.00749894
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 rvo2_041218	Blank		1.28	24.785	2917557.000	0.000	bd	1.053	
2	2	bco1_02356-001...	Analyte		1.20	96.031	2663450.750	0.000	dd	1.057	
3	3	st1_tomate 0412...	Standard	5.000	1.18	83703.852	2755173.750	0.030	bb	5.315	6.3
4	4	st2_tomate 0412...	Standard	10.000	1.18	175799.219	2460470.750	0.071	bb	11.077	10.8
5	5	st3_tomate 0412...	Standard	50.000	1.18	914534.438	2669285.250	0.343	bb	49.123	-1.8
6	6	st4_tomate 0412...	Standard	100.000	1.18	1861599.375	2717215.000	0.685	bb	97.178	-2.8
7	7	st5_tomate 0412...	Standard	250.000	1.18	4592417.000	2575302.500	1.783	bb	251.255	0.5
8	8	02356-001-2017...	Analyte		1.18	82010.320	2836350.500	0.029	bb	5.109	
9	9	bco rvo3_041218	Analyte		1.17	197.867	2901644.500	0.000	bd	1.062	
10	10	02733-001-2018	Analyte				2900022.500				
11	11	02735-001-2018	Analyte		1.16	142.334	2924844.250	0.000	bb	1.059	
12	12	02742-001-2018...	Analyte		1.03	23.909	2935175.750	0.000	bb	1.053	
13	13	02742-001-2018...	Analyte		1.29	47.748	3005039.750	0.000	bd	1.054	
14	14	02707-001-2018	Analyte				2533227.500				
15	15	02710-001-2018	Analyte		1.21	81.144	2424913.250	0.000	dd	1.057	
16	16	02745-001-2018...	Analyte		1.42	55.061	2448032.500	0.000	db	1.055	
17	17	02745-001-2018...	Analyte		1.21	109.711	2470118.750	0.000	dd	1.058	
18	18	02737-001-2018	Analyte		1.19	101.019	2852892.000	0.000	bb	1.057	
19	19	02738-001-2018	Analyte		1.16	43.320	2797780.250	0.000	bb	1.054	
20	20	st3_tomate 0412...	QC	50.000	1.18	874627.500	2659883.750	0.329	bb	47.188	-5.6
21	21	bco rvo4_041218	Analyte				2922693.500				
22	22	02739-001-2018	Analyte		1.41	34.122	2427980.000	0.000	bb	1.054	
23	23	02740-001-2018...	Analyte		1.18	120.422	2439909.000	0.000	db	1.059	
24	24	02740-001-2018...	Analyte		1.35	79.639	2717853.500	0.000	bb	1.056	
25	25	02741-001-2018	Analyte				2662588.000				
26	26	02775-001-2018	Analyte		1.03	28.690	2483042.750	0.000	bb	1.054	
27	27	02775-002-2018...	Analyte		1.18	893.755	2774676.500	0.000	bb	1.097	
28	28	02775-002-2018...	Analyte		1.18	1092.794	2769792.250	0.000	bb	1.108	
29	29	02734-001-2018	Analyte		1.17	66.422	2749886.000	0.000	bd	1.056	
30	30	02736-001-2018	Analyte		1.19	104.519	2789317.750	0.000	dd	1.057	
31	31	02749-001-2018	Analyte		1.17	103.111	2710655.750	0.000	db	1.057	
32	32	st3_tomate 0412...	QC	50.000	1.18	875399.188	2699987.000	0.324	bb	46.543	-6.9
33	33	bco rvo5_041218	Analyte		1.17	272.073	2880752.750	0.000	dd	1.065	
34	34	02715-001-2018	Analyte		1.18	117.594	2825750.750	0.000	dd	1.058	
35	35	02720-001-2018	Analyte		1.15	78.393	2760568.250	0.000	bb	1.056	
36	36	02729-001-2018	Analyte		1.04	23.314	2751369.500	0.000	bd	1.053	
37	37	02731-001-2018	Analyte		1.21	67.267	2719900.500	0.000	bb	1.056	
38	38	02775-003-2018	Analyte		1.19	79.478	2693616.500	0.000	bd	1.056	
39	39	02776-001-2018	Analyte		1.08	29.503	2524254.750	0.000	bb	1.054	
40	40	02725-001-2018	Analyte		1.21	66.811	2776985.250	0.000	bb	1.056	
41	41	02690-001-2018	Analyte				2553068.500				
42	42	02691-001-2018	Analyte		1.18	126.182	2571030.000	0.000	db	1.059	
43	43	02747-001-2018	Analyte		1.39	23.798	2721736.000	0.000	bd	1.053	
44	44	st3_tomate 0412...	QC	50.000	1.18	862516.875	2703699.750	0.319	bb	45.812	-8.4
45	45	bco rvo6_041218	Analyte		1.14	271.991	2829624.500	0.000	bd	1.066	
46	46	02498-001-2018...	Analyte		1.18	215.754	133826.453	0.002	bd	1.278	

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Compound name: Propamocarb

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		1.17	114.811	2821720.000	0.000	bd	1.058	
48	48	02773-001-2018...	Analyte		1.18	86.263	2754624.000	0.000	bb	1.057	
49	49	02774-001-2018	Analyte		1.18	695.878	2751408.750	0.000	db	1.088	
50	50	02724-001-2018	Analyte				2662602.500				
51	51	02659-001-2018...	Analyte		1.18	36.549	193222.172	0.000	bd	1.079	
52	52	02692-001-2018...	Analyte		1.18	48.343	1361844.500	0.000	bb	1.057	
53	53	02498-001-2018...	Analyte		1.19	332.874	2614060.500	0.000	bb	1.070	
54	54	02766-001-2018	Analyte		1.15	114.378	2416307.000	0.000	bd	1.059	
55	55	02796-001-2018	Analyte		1.16	139.294	2397603.750	0.000	bb	1.060	
56	56	02801-001-2018	Analyte		1.19	140.548	2437966.250	0.000	dd	1.060	
57	57	st3_tomate 0412...	QC	50.000	1.18	854591.188	2735927.250	0.312	bb	44.878	-10.2
58	58	bco rvo7_041218	Analyte		1.17	352.194	2835420.500	0.000	bb	1.070	
59	59	bco rvo8_041218	Analyte		1.24	69.049	2896596.000	0.000	db	1.055	

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Compound name: Propetamphos
Correlation coefficient: r = 0.999404, r^2 = 0.998808
Calibration curve: 6.74044e-005 * x + 0.00019282
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 rvo2_041218	Blank		4.11	2419.774	2917557.000	0.001	dd	9.444	
2	2	bco1_02356-001...	Analyte		4.11	2332.341	2663450.750	0.001	dd	10.131	
3	3	st1_tomate 0412...	Standard	5.000	3.93	1021.348	2755173.750	0.000	MM	2.639	-47.2
4	4	st2_tomate 0412...	Standard	10.000	3.93	2504.728	2460470.750	0.001	MM	12.242	22.4
5	5	st3_tomate 0412...	Standard	50.000	3.93	10511.188	2669285.250	0.004	bb	55.560	11.1
6	6	st4_tomate 0412...	Standard	100.000	3.93	18403.801	2717215.000	0.007	bd	97.623	-2.4
7	7	st5_tomate 0412...	Standard	250.000	3.93	43857.887	2575302.500	0.017	bb	249.796	-0.1
8	8	02356-001-2017...	Analyte		3.93	2064.218	2836350.500	0.001	db	7.936	
9	9	bco rvo3_041218	Analyte		4.10	1912.597	2901644.500	0.001	bd	6.918	
10	10	02733-001-2018	Analyte		4.10	2370.861	2900022.500	0.001	bb	9.268	
11	11	02735-001-2018	Analyte				2924844.250				
12	12	02742-001-2018...	Analyte		4.11	2992.952	2935175.750	0.001	bb	12.267	
13	13	02742-001-2018...	Analyte		4.10	2116.146	3005039.750	0.001	bd	7.587	
14	14	02707-001-2018	Analyte		4.10	2524.424	2533227.500	0.001	dd	11.924	
15	15	02710-001-2018	Analyte		4.11	2118.955	2424913.250	0.001	bd	10.103	
16	16	02745-001-2018...	Analyte		4.10	2945.092	2448032.500	0.001	dd	14.988	
17	17	02745-001-2018...	Analyte		4.10	2676.913	2470118.750	0.001	db	13.217	
18	18	02737-001-2018	Analyte		4.10	2900.004	2852892.000	0.001	dd	12.220	
19	19	02738-001-2018	Analyte		4.11	1571.782	2797780.250	0.001	bd	5.474	
20	20	st3_tomate 0412...	QC	50.000	3.93	8344.539	2659883.750	0.003	bb	43.682	-12.6
21	21	bco rvo4_041218	Analyte		4.10	1840.730	2922693.500	0.001	bd	6.483	
22	22	02739-001-2018	Analyte		4.11	2177.032	2427980.000	0.001	bb	10.442	
23	23	02740-001-2018...	Analyte		4.10	2391.857	2439909.000	0.001	bb	11.683	
24	24	02740-001-2018...	Analyte		4.10	2052.032	2717853.500	0.001	db	8.341	
25	25	02741-001-2018	Analyte		4.10	2338.678	2662588.000	0.001	dd	10.170	
26	26	02775-001-2018	Analyte		4.11	2283.805	2483042.750	0.001	dd	10.785	
27	27	02775-002-2018...	Analyte		4.10	2169.103	2774676.500	0.001	bb	8.737	
28	28	02775-002-2018...	Analyte		4.11	1634.615	2769792.250	0.001	bd	5.895	
29	29	02734-001-2018	Analyte		4.09	3098.069	2749886.000	0.001	bb	13.854	
30	30	02736-001-2018	Analyte		4.10	2355.809	2789317.750	0.001	bd	9.669	
31	31	02749-001-2018	Analyte		4.11	3204.362	2710655.750	0.001	bb	14.677	
32	32	st3_tomate 0412...	QC	50.000	3.93	9293.276	2699987.000	0.003	bd	48.204	-3.6
33	33	bco rvo5_041218	Analyte		4.11	1645.266	2880752.750	0.001	dd	5.612	
34	34	02715-001-2018	Analyte		4.10	2672.988	2825750.750	0.001	bd	11.173	
35	35	02720-001-2018	Analyte				2760568.250				
36	36	02729-001-2018	Analyte		4.11	2529.563	2751369.500	0.001	bb	10.779	
37	37	02731-001-2018	Analyte		4.11	1760.932	2719900.500	0.001	bb	6.744	
38	38	02775-003-2018	Analyte		4.10	2064.868	2693616.500	0.001	db	8.512	
39	39	02776-001-2018	Analyte		4.11	3200.720	2524254.750	0.001	bd	15.951	
40	40	02725-001-2018	Analyte		4.11	1945.112	2776985.250	0.001	bb	7.531	
41	41	02690-001-2018	Analyte		4.10	3281.826	2553068.500	0.001	bd	16.210	
42	42	02691-001-2018	Analyte		4.11	928.220	2571030.000	0.000	bd	2.496	
43	43	02747-001-2018	Analyte		4.10	1883.535	2721736.000	0.001	bb	7.406	
44	44	st3_tomate 0412...	QC	50.000	3.93	9889.111	2703699.750	0.004	bb	51.403	2.8
45	45	bco rvo6_041218	Analyte		4.11	2125.724	2829624.500	0.001	bb	8.285	
46	46	02498-001-2018...	Analyte		4.09	2176.951	133826.453	0.016	bb	238.473	

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Compound name: Propetamphos

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		4.10	1349.897	2821720.000	0.000	bd	4.237	
48	48	02773-001-2018...	Analyte		4.10	2051.353	2754624.000	0.001	bb	8.188	
49	49	02774-001-2018	Analyte		4.11	2128.615	2751408.750	0.001	bd	8.617	
50	50	02724-001-2018	Analyte		4.11	2597.269	2662602.500	0.001	bd	11.611	
51	51	02659-001-2018...	Analyte		4.11	2435.188	193222.172	0.013	bd	184.116	
52	52	02692-001-2018...	Analyte		4.10	2845.163	1361844.500	0.002	bd	28.134	
53	53	02498-001-2018...	Analyte		4.10	3256.078	2614060.500	0.001	dd	15.619	
54	54	02766-001-2018	Analyte		4.10	2859.886	2416307.000	0.001	dd	14.699	
55	55	02796-001-2018	Analyte		4.11	1220.966	2397603.750	0.001	dd	4.694	
56	56	02801-001-2018	Analyte		4.10	2994.947	2437966.250	0.001	bd	15.365	
57	57	st3_tomate 0412...	QC	50.000	3.93	8216.188	2735927.250	0.003	bb	41.692	-16.6
58	58	bco rvo7_041218	Analyte		4.11	2037.881	2835420.500	0.001	bb	7.802	
59	59	bco rvo8_041218	Analyte		4.11	2159.884	2896596.000	0.001	dd	8.202	

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Compound name: Propiconazole
Correlation coefficient: r = 0.999969, r^2 = 0.999938
Calibration curve: 0.00167805 * x + -0.00120081
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 rvo2_041218	Blank		4.32	1021.177	2917557.000	0.000	bb	0.924	
2	2	bco1_02356-001...	Analyte		4.34	427.427	2663450.750	0.000	bd	0.811	
3	3	st1_tomate 0412...	Standard	5.000	4.31	21252.395	2755173.750	0.008	bb	5.312	6.2
4	4	st2_tomate 0412...	Standard	10.000	4.31	39607.645	2460470.750	0.016	bd	10.309	3.1
5	5	st3_tomate 0412...	Standard	50.000	4.31	216924.641	2669285.250	0.081	bb	49.145	-1.7
6	6	st4_tomate 0412...	Standard	100.000	4.31	447879.781	2717215.000	0.165	bb	98.943	-1.1
7	7	st5_tomate 0412...	Standard	250.000	4.31	1079762.625	2575302.500	0.419	bb	250.575	0.2
8	8	02356-001-2017...	Analyte		4.31	43127.273	2836350.500	0.015	bb	9.777	
9	9	bco rvo3_041218	Analyte		4.43	111.456	2901644.500	0.000	bb	0.738	
10	10	02733-001-2018	Analyte		4.31	587.126	2900022.500	0.000	dd	0.836	
11	11	02735-001-2018	Analyte		4.32	1339.271	2924844.250	0.000	bd	0.988	
12	12	02742-001-2018...	Analyte		4.31	854.846	2935175.750	0.000	bb	0.889	
13	13	02742-001-2018...	Analyte		4.32	562.417	3005039.750	0.000	bb	0.827	
14	14	02707-001-2018	Analyte		4.33	527.940	2533227.500	0.000	bb	0.840	
15	15	02710-001-2018	Analyte		4.32	914.747	2424913.250	0.000	bb	0.940	
16	16	02745-001-2018...	Analyte		4.31	759.233	2448032.500	0.000	bb	0.900	
17	17	02745-001-2018...	Analyte		4.30	247.251	2470118.750	0.000	dd	0.775	
18	18	02737-001-2018	Analyte		4.33	699.192	2852892.000	0.000	bb	0.862	
19	19	02738-001-2018	Analyte		4.30	539.949	2797780.250	0.000	db	0.831	
20	20	st3_tomate 0412...	QC	50.000	4.31	218761.156	2659883.750	0.082	bb	49.728	-0.5
21	21	bco rvo4_041218	Analyte		4.32	1215.073	2922693.500	0.000	bb	0.963	
22	22	02739-001-2018	Analyte				2427980.000				
23	23	02740-001-2018...	Analyte		4.31	765.833	2439909.000	0.000	bd	0.903	
24	24	02740-001-2018...	Analyte		4.34	334.007	2717853.500	0.000	db	0.789	
25	25	02741-001-2018	Analyte		4.33	815.276	2662588.000	0.000	bd	0.898	
26	26	02775-001-2018	Analyte		4.31	472.788	2483042.750	0.000	bd	0.829	
27	27	02775-002-2018...	Analyte				2774676.500				
28	28	02775-002-2018...	Analyte				2769792.250				
29	29	02734-001-2018	Analyte		4.30	1120.668	2749886.000	0.000	bb	0.958	
30	30	02736-001-2018	Analyte				2789317.750				
31	31	02749-001-2018	Analyte				2710655.750				
32	32	st3_tomate 0412...	QC	50.000	4.31	219205.500	2699987.000	0.081	bb	49.098	-1.8
33	33	bco rvo5_041218	Analyte		4.30	1425.557	2880752.750	0.000	db	1.010	
34	34	02715-001-2018	Analyte		4.29	482.308	2825750.750	0.000	dd	0.817	
35	35	02720-001-2018	Analyte		4.39	342.790	2760568.250	0.000	db	0.790	
36	36	02729-001-2018	Analyte		4.32	664.132	2751369.500	0.000	bd	0.859	
37	37	02731-001-2018	Analyte		4.30	1117.995	2719900.500	0.000	bb	0.961	
38	38	02775-003-2018	Analyte				2693616.500				
39	39	02776-001-2018	Analyte		4.32	655.203	2524254.750	0.000	bb	0.870	
40	40	02725-001-2018	Analyte		4.32	982.412	2776985.250	0.000	bb	0.926	
41	41	02690-001-2018	Analyte		4.32	788.045	2553068.500	0.000	bb	0.900	
42	42	02691-001-2018	Analyte				2571030.000				
43	43	02747-001-2018	Analyte		4.31	768.346	2721736.000	0.000	bd	0.884	
44	44	st3_tomate 0412...	QC	50.000	4.31	215720.766	2703699.750	0.080	bb	48.263	-3.5
45	45	bco rvo6_041218	Analyte		4.31	1591.429	2829624.500	0.001	bd	1.051	
46	46	02498-001-2018...	Analyte		4.30	403.350	133826.453	0.003	bd	2.512	

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Compound name: Propiconazole

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		4.32	758.376	2821720.000	0.000	bd	0.876	
48	48	02773-001-2018...	Analyte		4.30	679.225	2754624.000	0.000	bb	0.863	
49	49	02774-001-2018	Analyte		4.33	514.269	2751408.750	0.000	dd	0.827	
50	50	02724-001-2018	Analyte		4.32	675.533	2662602.500	0.000	bd	0.867	
51	51	02659-001-2018...	Analyte		4.36	510.613	193222.172	0.003	dd	2.290	
52	52	02692-001-2018...	Analyte		4.31	485.121	1361844.500	0.000	bb	0.928	
53	53	02498-001-2018...	Analyte		4.31	5347.090	2614060.500	0.002	bb	1.935	
54	54	02766-001-2018	Analyte				2416307.000				
55	55	02796-001-2018	Analyte		4.35	509.515	2397603.750	0.000	dd	0.842	
56	56	02801-001-2018	Analyte				2437966.250				
57	57	st3_tomate 0412...	QC	50.000	4.31	219833.375	2735927.250	0.080	bb	48.599	-2.8
58	58	bco rvo7_041218	Analyte		4.31	1678.546	2835420.500	0.001	bb	1.068	
59	59	bco rvo8_041218	Analyte		4.31	1089.775	2896596.000	0.000	bb	0.940	

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Compound name: Quinoxyfen
Correlation coefficient: r = 0.999853, r^2 = 0.999706
Calibration curve: 0.000694891 * x + -0.000614953
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 rvo2_041218	Blank		4.78	1090.546	2917557.000	0.000	db	1.423	
2	2	bco1_02356-001...	Analyte		4.77	412.020	2663450.750	0.000	db	1.108	
3	3	st1_tomate 0412...	Standard	5.000	4.77	8943.685	2755173.750	0.003	bb	5.556	11.1
4	4	st2_tomate 0412...	Standard	10.000	4.77	17754.926	2460470.750	0.007	db	11.269	12.7
5	5	st3_tomate 0412...	Standard	50.000	4.78	88835.609	2669285.250	0.033	bb	48.778	-2.4
6	6	st4_tomate 0412...	Standard	100.000	4.78	181885.766	2717215.000	0.067	bb	97.214	-2.8
7	7	st5_tomate 0412...	Standard	250.000	4.77	448125.844	2575302.500	0.174	bb	251.297	0.5
8	8	02356-001-2017...	Analyte		4.77	26420.705	2836350.500	0.009	bb	14.290	
9	9	bco rvo3_041218	Analyte		4.77	3041.557	2901644.500	0.001	bb	2.393	
10	10	02733-001-2018	Analyte		4.78	859.469	2900022.500	0.000	bb	1.311	
11	11	02735-001-2018	Analyte		4.77	446.136	2924844.250	0.000	bd	1.104	
12	12	02742-001-2018...	Analyte		4.77	352.287	2935175.750	0.000	bd	1.058	
13	13	02742-001-2018...	Analyte		4.79	113.140	3005039.750	0.000	bb	0.939	
14	14	02707-001-2018	Analyte		4.79	139.981	2533227.500	0.000	bb	0.964	
15	15	02710-001-2018	Analyte		4.78	5128.026	2424913.250	0.002	db	3.928	
16	16	02745-001-2018...	Analyte		4.77	7612.763	2448032.500	0.003	bb	5.360	
17	17	02745-001-2018...	Analyte		4.78	7136.942	2470118.750	0.003	bb	5.043	
18	18	02737-001-2018	Analyte		4.77	227.852	2852892.000	0.000	bb	1.000	
19	19	02738-001-2018	Analyte		4.78	91.910	2797780.250	0.000	dd	0.932	
20	20	st3_tomate 0412...	QC	50.000	4.78	89474.883	2659883.750	0.034	bb	49.293	-1.4
21	21	bco rvo4_041218	Analyte		4.78	3021.475	2922693.500	0.001	bb	2.373	
22	22	02739-001-2018	Analyte		4.77	627.626	2427980.000	0.000	db	1.257	
23	23	02740-001-2018...	Analyte		4.78	161.144	2439909.000	0.000	db	0.980	
24	24	02740-001-2018...	Analyte				2717853.500				
25	25	02741-001-2018	Analyte				2662588.000				
26	26	02775-001-2018	Analyte		4.77	118.845	2483042.750	0.000	bd	0.954	
27	27	02775-002-2018...	Analyte		4.78	159.298	2774676.500	0.000	bd	0.968	
28	28	02775-002-2018...	Analyte		4.77	162.874	2769792.250	0.000	bd	0.970	
29	29	02734-001-2018	Analyte		4.79	172.698	2749886.000	0.000	bb	0.975	
30	30	02736-001-2018	Analyte		4.78	154.024	2789317.750	0.000	bb	0.964	
31	31	02749-001-2018	Analyte		4.73	58.796	2710655.750	0.000	dd	0.916	
32	32	st3_tomate 0412...	QC	50.000	4.77	85467.992	2699987.000	0.032	bb	46.439	-7.1
33	33	bco rvo5_041218	Analyte		4.77	2734.906	2880752.750	0.001	bb	2.251	
34	34	02715-001-2018	Analyte		4.77	509.850	2825750.750	0.000	db	1.145	
35	35	02720-001-2018	Analyte		4.78	141.303	2760568.250	0.000	bb	0.959	
36	36	02729-001-2018	Analyte		4.79	115.003	2751369.500	0.000	bd	0.945	
37	37	02731-001-2018	Analyte		4.80	69.273	2719900.500	0.000	bb	0.922	
38	38	02775-003-2018	Analyte		4.82	75.617	2693616.500	0.000	db	0.925	
39	39	02776-001-2018	Analyte				2524254.750				
40	40	02725-001-2018	Analyte		4.87	56.336	2776985.250	0.000	bb	0.914	
41	41	02690-001-2018	Analyte		4.77	86.845	2553068.500	0.000	db	0.934	
42	42	02691-001-2018	Analyte		4.79	107.292	2571030.000	0.000	bb	0.945	
43	43	02747-001-2018	Analyte		4.78	129.758	2721736.000	0.000	bb	0.954	
44	44	st3_tomate 0412...	QC	50.000	4.77	89276.758	2703699.750	0.033	bb	48.403	-3.2
45	45	bco rvo6_041218	Analyte		4.77	3136.648	2829624.500	0.001	db	2.480	
46	46	02498-001-2018...	Analyte		4.80	78.905	133826.453	0.001	dd	1.733	

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Compound name: Quinoxyfen

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		4.78	557.499	2821720.000	0.000	bb	1.169	
48	48	02773-001-2018...	Analyte		4.77	191.161	2754624.000	0.000	db	0.985	
49	49	02774-001-2018	Analyte		4.78	93.679	2751408.750	0.000	bb	0.934	
50	50	02724-001-2018	Analyte				2662602.500				
51	51	02659-001-2018...	Analyte		4.75	99.301	193222.172	0.001	bb	1.625	
52	52	02692-001-2018...	Analyte		4.77	65.583	1361844.500	0.000	bd	0.954	
53	53	02498-001-2018...	Analyte		4.87	156.040	2614060.500	0.000	bb	0.971	
54	54	02766-001-2018	Analyte		4.79	129.603	2416307.000	0.000	db	0.962	
55	55	02796-001-2018	Analyte		4.79	135.959	2397603.750	0.000	bb	0.967	
56	56	02801-001-2018	Analyte		4.78	92.069	2437966.250	0.000	dd	0.939	
57	57	st3_tomate 0412...	QC	50.000	4.77	87997.602	2735927.250	0.032	bb	47.171	-5.7
58	58	bco rvo7_041218	Analyte		4.77	3219.851	2835420.500	0.001	bd	2.519	
59	59	bco rvo8_041218	Analyte		4.78	538.899	2896596.000	0.000	bd	1.153	

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Compound name: Rotenone
Correlation coefficient: r = 0.999460, r^2 = 0.998920
Calibration curve: 0.000982038 * x + -0.00109483
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 rvo2_041218	Blank		4.01	254.883	2917557.000	0.000	bb	1.204	
2	2	bco1_02356-001...	Analyte		3.98	338.872	2663450.750	0.000	bb	1.244	
3	3	st1_tomate 0412...	Standard	5.000	4.14	13568.625	2755173.750	0.005	bb	6.130	22.6
4	4	st2_tomate 0412...	Standard	10.000	4.14	26691.529	2460470.750	0.011	bb	12.161	21.6
5	5	st3_tomate 0412...	Standard	50.000	4.14	125891.172	2669285.250	0.047	bb	49.140	-1.7
6	6	st4_tomate 0412...	Standard	100.000	4.14	247814.547	2717215.000	0.091	bb	93.985	-6.0
7	7	st5_tomate 0412...	Standard	250.000	4.14	635686.063	2575302.500	0.247	bb	252.469	1.0
8	8	02356-001-2017...	Analyte		4.14	28485.936	2836350.500	0.010	bb	11.342	
9	9	bco rvo3_041218	Analyte		4.14	712.831	2901644.500	0.000	bd	1.365	
10	10	02733-001-2018	Analyte		4.04	284.172	2900022.500	0.000	bd	1.215	
11	11	02735-001-2018	Analyte		4.27	359.343	2924844.250	0.000	db	1.240	
12	12	02742-001-2018...	Analyte				2935175.750				
13	13	02742-001-2018...	Analyte		4.27	132.550	3005039.750	0.000	bb	1.160	
14	14	02707-001-2018	Analyte		4.24	150.469	2533227.500	0.000	db	1.175	
15	15	02710-001-2018	Analyte		4.22	113.456	2424913.250	0.000	bd	1.162	
16	16	02745-001-2018...	Analyte		4.15	229.035	2448032.500	0.000	bd	1.210	
17	17	02745-001-2018...	Analyte		4.13	90.915	2470118.750	0.000	dd	1.152	
18	18	02737-001-2018	Analyte		4.10	397.754	2852892.000	0.000	bb	1.257	
19	19	02738-001-2018	Analyte		4.02	312.584	2797780.250	0.000	bb	1.229	
20	20	st3_tomate 0412...	QC	50.000	4.14	120557.750	2659883.750	0.045	bb	47.268	-5.5
21	21	bco rvo4_041218	Analyte		4.15	205.722	2922693.500	0.000	bb	1.187	
22	22	02739-001-2018	Analyte		4.14	268.879	2427980.000	0.000	bb	1.228	
23	23	02740-001-2018...	Analyte		4.02	171.613	2439909.000	0.000	bd	1.186	
24	24	02740-001-2018...	Analyte		4.03	231.134	2717853.500	0.000	dd	1.201	
25	25	02741-001-2018	Analyte		4.09	340.792	2662588.000	0.000	db	1.245	
26	26	02775-001-2018	Analyte		4.18	580.412	2483042.750	0.000	dd	1.353	
27	27	02775-002-2018...	Analyte		4.13	541.599	2774676.500	0.000	bd	1.314	
28	28	02775-002-2018...	Analyte		4.29	268.473	2769792.250	0.000	bb	1.214	
29	29	02734-001-2018	Analyte		4.29	58.254	2749886.000	0.000	bd	1.136	
30	30	02736-001-2018	Analyte				2789317.750				
31	31	02749-001-2018	Analyte		4.25	433.639	2710655.750	0.000	dd	1.278	
32	32	st3_tomate 0412...	QC	50.000	4.14	123040.016	2699987.000	0.046	bb	47.519	-5.0
33	33	bco rvo5_041218	Analyte		4.05	427.176	2880752.750	0.000	bd	1.266	
34	34	02715-001-2018	Analyte		4.07	166.563	2825750.750	0.000	bd	1.175	
35	35	02720-001-2018	Analyte		4.18	133.185	2760568.250	0.000	dd	1.164	
36	36	02729-001-2018	Analyte		3.90	83.088	2751369.500	0.000	bb	1.146	
37	37	02731-001-2018	Analyte		3.97	1154.531	2719900.500	0.000	bb	1.547	
38	38	02775-003-2018	Analyte				2693616.500				
39	39	02776-001-2018	Analyte		4.06	446.526	2524254.750	0.000	bd	1.295	
40	40	02725-001-2018	Analyte		4.01	1163.885	2776985.250	0.000	bd	1.542	
41	41	02690-001-2018	Analyte		4.07	215.847	2553068.500	0.000	db	1.201	
42	42	02691-001-2018	Analyte		4.14	148.156	2571030.000	0.000	bb	1.174	
43	43	02747-001-2018	Analyte		3.95	118.066	2721736.000	0.000	bb	1.159	
44	44	st3_tomate 0412...	QC	50.000	4.14	123083.977	2703699.750	0.046	bb	47.472	-5.1
45	45	bco rvo6_041218	Analyte		4.21	154.523	2829624.500	0.000	dd	1.170	
46	46	02498-001-2018...	Analyte		4.22	163.553	133826.453	0.001	bb	2.359	

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Compound name: Rotenone

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		4.15	146.790	2821720.000	0.000	bb	1.168	
48	48	02773-001-2018...	Analyte				2754624.000				
49	49	02774-001-2018	Analyte				2751408.750				
50	50	02724-001-2018	Analyte				2662602.500				
51	51	02659-001-2018...	Analyte		4.24	222.240	193222.172	0.001	db	2.286	
52	52	02692-001-2018...	Analyte		4.05	173.268	1361844.500	0.000	bb	1.244	
53	53	02498-001-2018...	Analyte		3.99	331.263	2614060.500	0.000	bb	1.244	
54	54	02766-001-2018	Analyte		4.10	199.008	2416307.000	0.000	bb	1.199	
55	55	02796-001-2018	Analyte		4.13	190.913	2397603.750	0.000	bb	1.196	
56	56	02801-001-2018	Analyte		4.13	231.751	2437966.250	0.000	bb	1.212	
57	57	st3_tomate 0412...	QC	50.000	4.14	130498.516	2735927.250	0.048	bb	49.685	-0.6
58	58	bco rvo7_041218	Analyte		4.13	567.403	2835420.500	0.000	bb	1.319	
59	59	bco rvo8_041218	Analyte		4.15	318.658	2896596.000	0.000	bd	1.227	

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Compound name: Saflufenacil
Correlation coefficient: r = 0.999985, r^2 = 0.999970
Calibration curve: 0.00158743 * x + -0.000563827
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 rvo2_041218	Blank		3.53	35.896	2917557.000	0.000	bb	0.363	
2	2	bco1_02356-001...	Analyte		3.21	181.135	2663450.750	0.000	bb	0.398	
3	3	st1_tomate 0412...	Standard	5.000	3.43	21221.400	2755173.750	0.008	bb	5.207	4.1
4	4	st2_tomate 0412...	Standard	10.000	3.43	38194.559	2460470.750	0.016	bb	10.134	1.3
5	5	st3_tomate 0412...	Standard	50.000	3.43	205836.422	2669285.250	0.077	bb	48.932	-2.1
6	6	st4_tomate 0412...	Standard	100.000	3.43	431006.594	2717215.000	0.159	bb	100.278	0.3
7	7	st5_tomate 0412...	Standard	250.000	3.43	1020953.438	2575302.500	0.396	bb	250.093	0.0
8	8	02356-001-2017...	Analyte		3.43	41610.926	2836350.500	0.015	bb	9.597	
9	9	bco rvo3_041218	Analyte		3.43	190.993	2901644.500	0.000	bb	0.397	
10	10	02733-001-2018	Analyte		3.22	18.957	2900022.500	0.000	bb	0.359	
11	11	02735-001-2018	Analyte		3.38	41.503	2924844.250	0.000	bd	0.364	
12	12	02742-001-2018...	Analyte		3.40	21.688	2935175.750	0.000	bb	0.360	
13	13	02742-001-2018...	Analyte		3.33	10.533	3005039.750	0.000	db	0.357	
14	14	02707-001-2018	Analyte		3.29	99.341	2533227.500	0.000	db	0.380	
15	15	02710-001-2018	Analyte		3.49	30.051	2424913.250	0.000	bb	0.363	
16	16	02745-001-2018...	Analyte		3.44	34.348	2448032.500	0.000	bb	0.364	
17	17	02745-001-2018...	Analyte		3.50	25.704	2470118.750	0.000	bd	0.362	
18	18	02737-001-2018	Analyte				2852892.000				
19	19	02738-001-2018	Analyte		3.29	33.522	2797780.250	0.000	bd	0.363	
20	20	st3_tomate 0412...	QC	50.000	3.43	198967.141	2659883.750	0.075	bb	47.477	-5.0
21	21	bco rvo4_041218	Analyte		3.34	90.532	2922693.500	0.000	bd	0.375	
22	22	02739-001-2018	Analyte		3.30	1.202	2427980.000	0.000	bb	0.355	
23	23	02740-001-2018...	Analyte		3.46	24.636	2439909.000	0.000	bb	0.362	
24	24	02740-001-2018...	Analyte		3.41	67.943	2717853.500	0.000	bb	0.371	
25	25	02741-001-2018	Analyte		3.25	5.721	2662588.000	0.000	db	0.357	
26	26	02775-001-2018	Analyte				2483042.750				
27	27	02775-002-2018...	Analyte		3.32	56.093	2774676.500	0.000	bd	0.368	
28	28	02775-002-2018...	Analyte				2769792.250				
29	29	02734-001-2018	Analyte		3.41	118.746	2749886.000	0.000	bd	0.382	
30	30	02736-001-2018	Analyte		3.59	20.394	2789317.750	0.000	bb	0.360	
31	31	02749-001-2018	Analyte		3.34	32.788	2710655.750	0.000	bb	0.363	
32	32	st3_tomate 0412...	QC	50.000	3.43	208062.125	2699987.000	0.077	bb	48.899	-2.2
33	33	bco rvo5_041218	Analyte		3.25	48.281	2880752.750	0.000	bb	0.366	
34	34	02715-001-2018	Analyte		3.58	57.073	2825750.750	0.000	bb	0.368	
35	35	02720-001-2018	Analyte		3.53	5.992	2760568.250	0.000	bb	0.357	
36	36	02729-001-2018	Analyte		3.54	39.766	2751369.500	0.000	bb	0.364	
37	37	02731-001-2018	Analyte		3.32	152.318	2719900.500	0.000	bb	0.390	
38	38	02775-003-2018	Analyte		3.54	106.877	2693616.500	0.000	bb	0.380	
39	39	02776-001-2018	Analyte		3.30	5.793	2524254.750	0.000	bb	0.357	
40	40	02725-001-2018	Analyte		3.22	2.287	2776985.250	0.000	bb	0.356	
41	41	02690-001-2018	Analyte		3.43	10.456	2553068.500	0.000	bb	0.358	
42	42	02691-001-2018	Analyte				2571030.000				
43	43	02747-001-2018	Analyte				2721736.000				
44	44	st3_tomate 0412...	QC	50.000	3.43	207347.906	2703699.750	0.077	bb	48.666	-2.7
45	45	bco rvo6_041218	Analyte		3.44	250.721	2829624.500	0.000	bb	0.411	
46	46	02498-001-2018...	Analyte				133826.453				

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Compound name: Saflufenacil

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		3.45	118.349	2821720.000	0.000	bb	0.382	
48	48	02773-001-2018...	Analyte				2754624.000				
49	49	02774-001-2018	Analyte		3.37	29.498	2751408.750	0.000	bb	0.362	
50	50	02724-001-2018	Analyte		3.29	122.682	2662602.500	0.000	bb	0.384	
51	51	02659-001-2018...	Analyte				193222.172				
52	52	02692-001-2018...	Analyte				1361844.500				
53	53	02498-001-2018...	Analyte		3.32	16.734	2614060.500	0.000	bb	0.359	
54	54	02766-001-2018	Analyte		3.43	69.519	2416307.000	0.000	bb	0.373	
55	55	02796-001-2018	Analyte		3.43	173.699	2397603.750	0.000	bb	0.401	
56	56	02801-001-2018	Analyte		3.21	193.384	2437966.250	0.000	bb	0.405	
57	57	st3_tomate 0412...	QC	50.000	3.43	213922.406	2735927.250	0.078	bb	49.611	-0.8
58	58	bco rvo7_041218	Analyte		3.42	108.717	2835420.500	0.000	bb	0.379	
59	59	bco rvo8_041218	Analyte		3.41	51.164	2896596.000	0.000	bb	0.366	

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Compound name: Tebuconazole
Correlation coefficient: r = 0.998918, r^2 = 0.997837
Calibration curve: 0.00231608 * x + 0.012697
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 rvo2_041218	Blank		4.24	1665.424	2917557.000	0.001	bbl		
2	2	bco1_02356-001...	Analyte		4.25	116237.352	2663450.750	0.044	bb	13.361	
3	3	st1_tomate 0412...	Standard	5.000			2755173.750		MM-I		
4	4	st2_tomate 0412...	Standard	10.000			2460470.750		MM-I		
5	5	st3_tomate 0412...	Standard	50.000	4.25	383823.969	2669285.250	0.144	bb	56.602	13.2
6	6	st4_tomate 0412...	Standard	100.000	4.25	665928.125	2717215.000	0.245	bb	100.334	0.3
7	7	st5_tomate 0412...	Standard	250.000	4.25	1515177.500	2575302.500	0.588	bb	248.546	-0.6
8	8	02356-001-2017...	Analyte		4.25	91891.070	2836350.500	0.032	bb	8.506	
9	9	bco rvo3_041218	Analyte		4.25	2739.613	2901644.500	0.001	bbl		
10	10	02733-001-2018	Analyte		4.25	669293.938	2900022.500	0.231	bb	94.164	
11	11	02735-001-2018	Analyte		4.25	366034.531	2924844.250	0.125	bb	48.552	
12	12	02742-001-2018...	Analyte		4.25	3366.890	2935175.750	0.001	bbl		
13	13	02742-001-2018...	Analyte				3005039.750				
14	14	02707-001-2018	Analyte		4.25	28474.283	2533227.500	0.011	bbl		
15	15	02710-001-2018	Analyte		4.25	10614.059	2424913.250	0.004	bbl		
16	16	02745-001-2018...	Analyte		4.25	10804.434	2448032.500	0.004	bdl		
17	17	02745-001-2018...	Analyte		4.25	12825.962	2470118.750	0.005	bbl		
18	18	02737-001-2018	Analyte		4.25	872.235	2852892.000	0.000	bbl		
19	19	02738-001-2018	Analyte		4.25	830.651	2797780.250	0.000	bbl		
20	20	st3_tomate 0412...	QC	50.000	4.25	394034.500	2659883.750	0.148	bb	58.479	17.0
21	21	bco rvo4_041218	Analyte		4.24	3149.843	2922693.500	0.001	dbl		
22	22	02739-001-2018	Analyte		4.24	869.991	2427980.000	0.000	bbl		
23	23	02740-001-2018...	Analyte		4.25	2329.697	2439909.000	0.001	ddl		
24	24	02740-001-2018...	Analyte		4.24	1830.198	2717853.500	0.001	bbl		
25	25	02741-001-2018	Analyte				2662588.000				
26	26	02775-001-2018	Analyte		4.25	1814.817	2483042.750	0.001	ddl		
27	27	02775-002-2018...	Analyte		4.25	2298.648	2774676.500	0.001	bbl		
28	28	02775-002-2018...	Analyte		4.25	5065.657	2769792.250	0.002	bbl		
29	29	02734-001-2018	Analyte		4.25	4984.825	2749886.000	0.002	bbl		
30	30	02736-001-2018	Analyte		4.25	4409.165	2789317.750	0.002	bbl		
31	31	02749-001-2018	Analyte		4.24	925.863	2710655.750	0.000	bdl		
32	32	st3_tomate 0412...	QC	50.000	4.25	406473.469	2699987.000	0.151	bb	59.518	19.0
33	33	bco rvo5_041218	Analyte		4.24	3582.582	2880752.750	0.001	bbl		
34	34	02715-001-2018	Analyte		4.25	1118.850	2825750.750	0.000	bbl		
35	35	02720-001-2018	Analyte		4.38	122631.891	2760568.250	0.044	bb	13.698	
36	36	02729-001-2018	Analyte				2751369.500				
37	37	02731-001-2018	Analyte		4.25	852.246	2719900.500	0.000	bbl		
38	38	02775-003-2018	Analyte		4.25	2434909.000	2693616.500	0.904	bb	384.813	
39	39	02776-001-2018	Analyte		4.25	10639.011	2524254.750	0.004	bbl		
40	40	02725-001-2018	Analyte		4.25	2375.274	2776985.250	0.001	bbl		
41	41	02690-001-2018	Analyte		4.25	2983.782	2553068.500	0.001	bbl		
42	42	02691-001-2018	Analyte		4.25	5150.118	2571030.000	0.002	bdl		
43	43	02747-001-2018	Analyte		4.25	12586.873	2721736.000	0.005	bbl		
44	44	st3_tomate 0412...	QC	50.000	4.25	381841.219	2703699.750	0.141	bb	55.496	11.0
45	45	bco rvo6_041218	Analyte		4.24	2398.461	2829624.500	0.001	bbl		
46	46	02498-001-2018...	Analyte		4.26	1463.289	133826.453	0.011	bdl		

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Compound name: Tebuconazole

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		4.25	1429.163	2821720.000	0.001	bbl		
48	48	02773-001-2018...	Analyte		4.25	2140.346	2754624.000	0.001	bbl		
49	49	02774-001-2018	Analyte		4.25	17686.984	2751408.750	0.006	bbl		
50	50	02724-001-2018	Analyte		4.25	47370.203	2662602.500	0.018	bb	2.199	
51	51	02659-001-2018...	Analyte		4.25	408994.156	193222.172	2.117	bb	908.435	
52	52	02692-001-2018...	Analyte		4.25	79389.797	1361844.500	0.058	bb	19.688	
53	53	02498-001-2018...	Analyte		4.25	42903.777	2614060.500	0.016	bb	1.604	
54	54	02766-001-2018	Analyte		4.25	4387.312	2416307.000	0.002	bbl		
55	55	02796-001-2018	Analyte		4.25	1792.004	2397603.750	0.001	bbl		
56	56	02801-001-2018	Analyte		4.26	1104.523	2437966.250	0.000	bbl		
57	57	st3_tomate 0412...	QC	50.000	4.25	389566.906	2735927.250	0.142	bb	55.997	12.0
58	58	bco rvo7_041218	Analyte		4.25	2708.029	2835420.500	0.001	bbl		
59	59	bco rvo8_041218	Analyte				2896596.000				

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Compound name: Tebufenozide
Correlation coefficient: r = 0.998614, r^2 = 0.997230
Calibration curve: 3.9455e-005 * x + -9.31335e-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 rvo2_041218	Blank				2917557.000				
2	2	bco1_02356-001...	Analyte		4.22	488.470	2663450.750	0.000	db	7.009	
3	3	st1_tomate 0412...	Standard	10.000	4.15	1012.266	2755173.750	0.000	db	11.673	16.7
4	4	st2_tomate 0412...	Standard	20.000	4.14	2829.242	2460470.750	0.001	bb	31.505	57.5
5	5	st3_tomate 0412...	Standard	100.000	4.14	9625.384	2669285.250	0.004	bb	93.755	-6.2
6	6	st4_tomate 0412...	Standard	200.000	4.14	19393.105	2717215.000	0.007	bb	183.253	-8.4
7	7	st5_tomate 0412...	Standard	500.000	4.14	51321.844	2575302.500	0.020	bb	507.454	1.5
8	8	02356-001-2017...	Analyte		4.14	1904.354	2836350.500	0.001	MM	19.378	
9	9	bco rvo3_041218	Analyte		4.20	397.437	2901644.500	0.000	bb	5.832	
10	10	02733-001-2018	Analyte		4.22	1067.386	2900022.500	0.000	dd	11.689	
11	11	02735-001-2018	Analyte				2924844.250				
12	12	02742-001-2018...	Analyte				2935175.750				
13	13	02742-001-2018...	Analyte		4.04	534.090	3005039.750	0.000	bd	6.865	
14	14	02707-001-2018	Analyte		4.16	681.483	2533227.500	0.000	dd	9.179	
15	15	02710-001-2018	Analyte		4.20	727.277	2424913.250	0.000	bb	9.962	
16	16	02745-001-2018...	Analyte		4.15	837.477	2448032.500	0.000	db	11.031	
17	17	02745-001-2018...	Analyte		4.07	208.368	2470118.750	0.000	bb	4.499	
18	18	02737-001-2018	Analyte		4.00	797.861	2852892.000	0.000	dd	9.449	
19	19	02738-001-2018	Analyte		4.00	630.280	2797780.250	0.000	db	8.070	
20	20	st3_tomate 0412...	QC	100.000	4.14	10875.070	2659883.750	0.004	bd	105.986	6.0
21	21	bco rvo4_041218	Analyte		4.04	218.840	2922693.500	0.000	bb	4.258	
22	22	02739-001-2018	Analyte		4.31	830.237	2427980.000	0.000	db	11.027	
23	23	02740-001-2018...	Analyte		4.23	974.712	2439909.000	0.000	dd	12.486	
24	24	02740-001-2018...	Analyte		4.23	387.589	2717853.500	0.000	bd	5.975	
25	25	02741-001-2018	Analyte		3.98	623.091	2662588.000	0.000	db	8.292	
26	26	02775-001-2018	Analyte		3.93	602.924	2483042.750	0.000	dd	8.515	
27	27	02775-002-2018...	Analyte				2774676.500				
28	28	02775-002-2018...	Analyte		4.15	277.482	2769792.250	0.000	dd	4.900	
29	29	02734-001-2018	Analyte		4.13	606.164	2749886.000	0.000	bd	7.947	
30	30	02736-001-2018	Analyte		4.06	373.906	2789317.750	0.000	bb	5.758	
31	31	02749-001-2018	Analyte		4.00	1845.515	2710655.750	0.001	bb	19.617	
32	32	st3_tomate 0412...	QC	100.000	4.14	7606.987	2699987.000	0.003	db	73.769	-26.2
33	33	bco rvo5_041218	Analyte		4.26	748.292	2880752.750	0.000	db	8.944	
34	34	02715-001-2018	Analyte		4.23	578.064	2825750.750	0.000	db	7.545	
35	35	02720-001-2018	Analyte		4.03	428.204	2760568.250	0.000	bd	6.292	
36	36	02729-001-2018	Analyte		4.26	436.602	2751369.500	0.000	dd	6.382	
37	37	02731-001-2018	Analyte		4.27	361.803	2719900.500	0.000	bb	5.732	
38	38	02775-003-2018	Analyte		3.97	617.299	2693616.500	0.000	dd	8.169	
39	39	02776-001-2018	Analyte		4.24	569.212	2524254.750	0.000	bb	8.076	
40	40	02725-001-2018	Analyte		4.24	470.019	2776985.250	0.000	db	6.650	
41	41	02690-001-2018	Analyte		4.20	214.131	2553068.500	0.000	db	4.486	
42	42	02691-001-2018	Analyte		4.09	446.451	2571030.000	0.000	bb	6.762	
43	43	02747-001-2018	Analyte		4.23	603.724	2721736.000	0.000	bd	7.982	
44	44	st3_tomate 0412...	QC	100.000	4.14	8979.149	2703699.750	0.003	bd	86.534	-13.5
45	45	bco rvo6_041218	Analyte		4.08	416.870	2829624.500	0.000	bb	6.094	
46	46	02498-001-2018...	Analyte		4.24	837.836	133826.453	0.006	bb	161.038	

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Compound name: Tebufenozide

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		4.03	1006.630	2821720.000	0.000	db	11.402	
48	48	02773-001-2018...	Analyte				2754624.000				
49	49	02774-001-2018	Analyte		4.11	191.496	2751408.750	0.000	db	4.125	
50	50	02724-001-2018	Analyte		4.09	1083.846	2662602.500	0.000	bd	12.678	
51	51	02659-001-2018...	Analyte				193222.172				
52	52	02692-001-2018...	Analyte		4.16	568.461	1361844.500	0.000	bb	12.940	
53	53	02498-001-2018...	Analyte		4.01	2584.930	2614060.500	0.001	bb	27.423	
54	54	02766-001-2018	Analyte		4.05	546.336	2416307.000	0.000	bb	8.091	
55	55	02796-001-2018	Analyte		4.19	707.742	2397603.750	0.000	bd	9.842	
56	56	02801-001-2018	Analyte				2437966.250				
57	57	st3_tomate 0412...	QC	100.000	4.14	9168.319	2735927.250	0.003	db	87.295	-12.7
58	58	bco rvo7_041218	Analyte		4.05	233.706	2835420.500	0.000	bd	4.450	
59	59	bco rvo8_041218	Analyte		4.14	199.387	2896596.000	0.000	bb	4.105	

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Compound name: Teflubenzuron
Correlation coefficient: r = 0.999237, r^2 = 0.998474
Calibration curve: 0.000529865 * x + -0.00204036
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 rvo2_041218	Blank		4.66	384.404	2917557.000	0.000	bd	4.099	
2	2	bco1_02356-001...	Analyte		4.67	169.915	2663450.750	0.000	bb	3.971	
3	3	st1_tomate 0412...	Standard	10.000	4.66	11485.705	2755173.750	0.004	db	11.718	17.2
4	4	st2_tomate 0412...	Standard	20.000	4.66	28022.268	2460470.750	0.011	bb	25.345	26.7
5	5	st3_tomate 0412...	Standard	100.000	4.66	131918.703	2669285.250	0.049	bb	97.122	-2.9
6	6	st4_tomate 0412...	Standard	200.000	4.66	262339.813	2717215.000	0.097	bb	186.062	-7.0
7	7	st5_tomate 0412...	Standard	500.000	4.67	685082.000	2575302.500	0.266	bb	505.903	1.2
8	8	02356-001-2017...	Analyte		4.66	30974.982	2836350.500	0.011	bb	24.461	
9	9	bco rvo3_041218	Analyte		4.66	1407.744	2901644.500	0.000	dd	4.766	
10	10	02733-001-2018	Analyte		4.66	436.762	2900022.500	0.000	bb	4.135	
11	11	02735-001-2018	Analyte		4.67	209.571	2924844.250	0.000	bb	3.986	
12	12	02742-001-2018...	Analyte		4.67	59.799	2935175.750	0.000	dd	3.889	
13	13	02742-001-2018...	Analyte		4.67	41.197	3005039.750	0.000	bb	3.877	
14	14	02707-001-2018	Analyte		4.67	131.007	2533227.500	0.000	bd	3.948	
15	15	02710-001-2018	Analyte		4.66	121.786	2424913.250	0.000	bd	3.945	
16	16	02745-001-2018...	Analyte		4.67	70.538	2448032.500	0.000	dd	3.905	
17	17	02745-001-2018...	Analyte		4.67	35.599	2470118.750	0.000	bb	3.878	
18	18	02737-001-2018	Analyte		4.68	100.244	2852892.000	0.000	bd	3.917	
19	19	02738-001-2018	Analyte		4.74	68.723	2797780.250	0.000	db	3.897	
20	20	st3_tomate 0412...	QC	100.000	4.67	138179.141	2659883.750	0.052	bb	101.893	1.9
21	21	bco rvo4_041218	Analyte		4.66	1825.382	2922693.500	0.001	bb	5.029	
22	22	02739-001-2018	Analyte		4.67	347.580	2427980.000	0.000	dd	4.121	
23	23	02740-001-2018...	Analyte		4.66	77.758	2439909.000	0.000	db	3.911	
24	24	02740-001-2018...	Analyte		4.67	118.313	2717853.500	0.000	bb	3.933	
25	25	02741-001-2018	Analyte		4.76	74.917	2662588.000	0.000	dd	3.904	
26	26	02775-001-2018	Analyte		4.64	86.297	2483042.750	0.000	bb	3.916	
27	27	02775-002-2018...	Analyte		4.71	67.006	2774676.500	0.000	db	3.896	
28	28	02775-002-2018...	Analyte		4.67	50.863	2769792.250	0.000	dd	3.885	
29	29	02734-001-2018	Analyte		4.72	64.631	2749886.000	0.000	db	3.895	
30	30	02736-001-2018	Analyte		4.67	64.106	2789317.750	0.000	bd	3.894	
31	31	02749-001-2018	Analyte		4.68	74.832	2710655.750	0.000	bd	3.903	
32	32	st3_tomate 0412...	QC	100.000	4.66	126139.930	2699987.000	0.047	bb	92.022	-8.0
33	33	bco rvo5_041218	Analyte		4.66	1345.947	2880752.750	0.000	bd	4.732	
34	34	02715-001-2018	Analyte		4.66	291.900	2825750.750	0.000	bd	4.046	
35	35	02720-001-2018	Analyte		4.66	103.143	2760568.250	0.000	db	3.921	
36	36	02729-001-2018	Analyte		4.66	29.057	2751369.500	0.000	bb	3.871	
37	37	02731-001-2018	Analyte		4.67	24.033	2719900.500	0.000	bb	3.867	
38	38	02775-003-2018	Analyte		4.69	10.291	2693616.500	0.000	bb	3.858	
39	39	02776-001-2018	Analyte		4.57	29.701	2524254.750	0.000	bb	3.873	
40	40	02725-001-2018	Analyte		4.66	83.959	2776985.250	0.000	bd	3.908	
41	41	02690-001-2018	Analyte		4.56	33.145	2553068.500	0.000	bb	3.875	
42	42	02691-001-2018	Analyte		4.61	25.746	2571030.000	0.000	bd	3.870	
43	43	02747-001-2018	Analyte		4.78	42.726	2721736.000	0.000	dd	3.880	
44	44	st3_tomate 0412...	QC	100.000	4.66	98737.789	2703699.750	0.037	bb	72.773	-27.2
45	45	bco rvo6_041218	Analyte		4.66	1916.975	2829624.500	0.001	bb	5.129	
46	46	02498-001-2018...	Analyte		4.70	35.394	133826.453	0.000	dd	4.350	

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Compound name: Teflubenzuron

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		4.60	326.981	2821720.000	0.000	bd	4.069	
48	48	02773-001-2018...	Analyte		4.61	299.459	2754624.000	0.000	bd	4.056	
49	49	02774-001-2018	Analyte		4.65	67.387	2751408.750	0.000	dd	3.897	
50	50	02724-001-2018	Analyte		4.68	69.132	2662602.500	0.000	dd	3.900	
51	51	02659-001-2018...	Analyte		4.69	58.144	193222.172	0.000	bd	4.419	
52	52	02692-001-2018...	Analyte		4.53	24.419	1361844.500	0.000	bb	3.885	
53	53	02498-001-2018...	Analyte		4.66	1932.713	2614060.500	0.001	bd	5.246	
54	54	02766-001-2018	Analyte		4.67	61.120	2416307.000	0.000	bb	3.898	
55	55	02796-001-2018	Analyte				2397603.750				
56	56	02801-001-2018	Analyte		4.67	48.312	2437966.250	0.000	db	3.888	
57	57	st3_tomate 0412...	QC	100.000	4.66	126971.406	2735927.250	0.046	bb	91.437	-8.6
58	58	bco rvo7_041218	Analyte		4.66	1690.182	2835420.500	0.001	bb	4.976	
59	59	bco rvo8_041218	Analyte		4.66	402.231	2896596.000	0.000	db	4.113	

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Compound name: Temephos
Correlation coefficient: r = 0.999545, r^2 = 0.999089
Calibration curve: 0.000306066 * x + -0.000478942
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 rvo2_041218	Blank		4.62	605.367	2917557.000	0.000	bb	2.243	
2	2	bco1_02356-001...	Analyte		4.55	305.362	2663450.750	0.000	dd	1.939	
3	3	st1_tomate 0412...	Standard	5.000	4.61	4156.659	2755173.750	0.002	bd	6.494	29.9
4	4	st2_tomate 0412...	Standard	10.000	4.61	8120.158	2460470.750	0.003	dd	12.348	23.5
5	5	st3_tomate 0412...	Standard	50.000	4.61	36238.402	2669285.250	0.014	bb	45.921	-8.2
6	6	st4_tomate 0412...	Standard	100.000	4.61	79063.641	2717215.000	0.029	bb	96.633	-3.4
7	7	st5_tomate 0412...	Standard	250.000	4.61	197426.672	2575302.500	0.077	bb	252.039	0.8
8	8	02356-001-2017...	Analyte		4.61	9433.454	2836350.500	0.003	bb	12.431	
9	9	bco rvo3_041218	Analyte		4.61	1346.854	2901644.500	0.000	db	3.081	
10	10	02733-001-2018	Analyte		4.61	868.878	2900022.500	0.000	bb	2.544	
11	11	02735-001-2018	Analyte		4.61	915.267	2924844.250	0.000	bd	2.587	
12	12	02742-001-2018...	Analyte				2935175.750				
13	13	02742-001-2018...	Analyte		4.70	385.764	3005039.750	0.000	db	1.984	
14	14	02707-001-2018	Analyte		4.61	313.197	2533227.500	0.000	dd	1.969	
15	15	02710-001-2018	Analyte				2424913.250				
16	16	02745-001-2018...	Analyte		4.62	487.530	2448032.500	0.000	bb	2.216	
17	17	02745-001-2018...	Analyte		4.65	464.347	2470118.750	0.000	bb	2.179	
18	18	02737-001-2018	Analyte		4.56	118.122	2852892.000	0.000	bd	1.700	
19	19	02738-001-2018	Analyte		4.61	302.024	2797780.250	0.000	bd	1.918	
20	20	st3_tomate 0412...	QC	50.000	4.61	40718.023	2659883.750	0.015	bb	51.581	3.2
21	21	bco rvo4_041218	Analyte		4.61	448.455	2922693.500	0.000	dd	2.066	
22	22	02739-001-2018	Analyte		4.61	221.493	2427980.000	0.000	db	1.863	
23	23	02740-001-2018...	Analyte		4.59	111.651	2439909.000	0.000	bb	1.714	
24	24	02740-001-2018...	Analyte		4.65	278.508	2717853.500	0.000	dd	1.900	
25	25	02741-001-2018	Analyte		4.50	274.236	2662588.000	0.000	dd	1.901	
26	26	02775-001-2018	Analyte				2483042.750				
27	27	02775-002-2018...	Analyte		4.55	310.461	2774676.500	0.000	dd	1.930	
28	28	02775-002-2018...	Analyte		4.59	264.798	2769792.250	0.000	db	1.877	
29	29	02734-001-2018	Analyte		4.57	150.439	2749886.000	0.000	db	1.744	
30	30	02736-001-2018	Analyte		4.74	214.485	2789317.750	0.000	db	1.816	
31	31	02749-001-2018	Analyte				2710655.750				
32	32	st3_tomate 0412...	QC	50.000	4.61	37758.551	2699987.000	0.014	bb	47.257	-5.5
33	33	bco rvo5_041218	Analyte		4.61	740.788	2880752.750	0.000	db	2.405	
34	34	02715-001-2018	Analyte		4.76	122.090	2825750.750	0.000	bb	1.706	
35	35	02720-001-2018	Analyte		4.62	387.443	2760568.250	0.000	bb	2.023	
36	36	02729-001-2018	Analyte		4.61	133.983	2751369.500	0.000	dd	1.724	
37	37	02731-001-2018	Analyte		4.50	308.574	2719900.500	0.000	bd	1.936	
38	38	02775-003-2018	Analyte		4.70	264.651	2693616.500	0.000	db	1.886	
39	39	02776-001-2018	Analyte		4.66	258.479	2524254.750	0.000	bb	1.899	
40	40	02725-001-2018	Analyte		4.47	146.956	2776985.250	0.000	bd	1.738	
41	41	02690-001-2018	Analyte		4.72	105.937	2553068.500	0.000	bb	1.700	
42	42	02691-001-2018	Analyte		4.75	143.983	2571030.000	0.000	bb	1.748	
43	43	02747-001-2018	Analyte				2721736.000				
44	44	st3_tomate 0412...	QC	50.000	4.61	37497.988	2703699.750	0.014	db	46.879	-6.2
45	45	bco rvo6_041218	Analyte		4.61	651.663	2829624.500	0.000	dd	2.317	
46	46	02498-001-2018...	Analyte				133826.453				

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Compound name: Temephos

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte				2821720.000				
48	48	02773-001-2018...	Analyte				2754624.000				
49	49	02774-001-2018	Analyte		4.60	314.454	2751408.750	0.000	bd	1.938	
50	50	02724-001-2018	Analyte		4.57	196.731	2662602.500	0.000	dd	1.806	
51	51	02659-001-2018...	Analyte		4.72	32.848	193222.172	0.000	db	2.120	
52	52	02692-001-2018...	Analyte		4.62	330.372	1361844.500	0.000	db	2.357	
53	53	02498-001-2018...	Analyte		4.62	81.460	2614060.500	0.000	bb	1.667	
54	54	02766-001-2018	Analyte		4.53	102.649	2416307.000	0.000	bb	1.704	
55	55	02796-001-2018	Analyte		4.56	216.423	2397603.750	0.000	bd	1.860	
56	56	02801-001-2018	Analyte		4.72	284.630	2437966.250	0.000	db	1.946	
57	57	st3_tomate 0412...	QC	50.000	4.61	40909.746	2735927.250	0.015	bb	50.420	0.8
58	58	bco rvo7_041218	Analyte		4.60	678.570	2835420.500	0.000	bd	2.347	
59	59	bco rvo8_041218	Analyte		4.61	484.297	2896596.000	0.000	bb	2.111	

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Compound name: Tetraconazole
Correlation coefficient: r = 0.999565, r^2 = 0.999130
Calibration curve: 0.0013692 * x + -0.00126272
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 rvo2_041218	Blank		4.02	177.748	2917557.000	0.000	bd	0.967	
2	2	bco1_02356-001...	Analyte		4.04	75.773	2663450.750	0.000	db	0.943	
3	3	st1_tomate 0412...	Standard	5.000	4.03	17947.920	2755173.750	0.007	db	5.680	13.6
4	4	st2_tomate 0412...	Standard	10.000	4.03	34973.051	2460470.750	0.014	bd	11.303	13.0
5	5	st3_tomate 0412...	Standard	50.000	4.03	182037.016	2669285.250	0.068	bb	50.730	1.5
6	6	st4_tomate 0412...	Standard	100.000	4.03	347377.844	2717215.000	0.128	bb	94.293	-5.7
7	7	st5_tomate 0412...	Standard	250.000	4.03	885574.938	2575302.500	0.344	bb	252.071	0.8
8	8	02356-001-2017...	Analyte		4.03	38029.336	2836350.500	0.013	bd	10.715	
9	9	bco rvo3_041218	Analyte		4.04	448.671	2901644.500	0.000	bb	1.035	
10	10	02733-001-2018	Analyte		4.03	564.085	2900022.500	0.000	bb	1.064	
11	11	02735-001-2018	Analyte		4.12	298.913	2924844.250	0.000	db	0.997	
12	12	02742-001-2018...	Analyte				2935175.750				
13	13	02742-001-2018...	Analyte		4.06	459.722	3005039.750	0.000	db	1.034	
14	14	02707-001-2018	Analyte		4.05	372.245	2533227.500	0.000	db	1.030	
15	15	02710-001-2018	Analyte		3.91	126.111	2424913.250	0.000	bd	0.960	
16	16	02745-001-2018...	Analyte		4.03	499.698	2448032.500	0.000	bb	1.071	
17	17	02745-001-2018...	Analyte		4.10	117.179	2470118.750	0.000	bb	0.957	
18	18	02737-001-2018	Analyte		4.03	719.016	2852892.000	0.000	bb	1.106	
19	19	02738-001-2018	Analyte				2797780.250				
20	20	st3_tomate 0412...	QC	50.000	4.03	178012.781	2659883.750	0.067	bb	49.801	-0.4
21	21	bco rvo4_041218	Analyte		4.03	563.600	2922693.500	0.000	bb	1.063	
22	22	02739-001-2018	Analyte		4.04	328.164	2427980.000	0.000	db	1.021	
23	23	02740-001-2018...	Analyte		3.88	235.078	2439909.000	0.000	bd	0.993	
24	24	02740-001-2018...	Analyte		3.88	207.818	2717853.500	0.000	bb	0.978	
25	25	02741-001-2018	Analyte				2662588.000				
26	26	02775-001-2018	Analyte		3.89	217.051	2483042.750	0.000	bb	0.986	
27	27	02775-002-2018...	Analyte		3.91	189.667	2774676.500	0.000	db	0.972	
28	28	02775-002-2018...	Analyte		4.05	127.338	2769792.250	0.000	db	0.956	
29	29	02734-001-2018	Analyte		3.88	283.362	2749886.000	0.000	bd	0.997	
30	30	02736-001-2018	Analyte		3.88	205.003	2789317.750	0.000	bd	0.976	
31	31	02749-001-2018	Analyte		4.01	191.717	2710655.750	0.000	bd	0.974	
32	32	st3_tomate 0412...	QC	50.000	4.03	171473.906	2699987.000	0.064	bb	47.306	-5.4
33	33	bco rvo5_041218	Analyte		4.02	569.065	2880752.750	0.000	bb	1.067	
34	34	02715-001-2018	Analyte		3.88	258.313	2825750.750	0.000	bb	0.989	
35	35	02720-001-2018	Analyte		4.05	351.512	2760568.250	0.000	bd	1.015	
36	36	02729-001-2018	Analyte		4.03	278.130	2751369.500	0.000	bb	0.996	
37	37	02731-001-2018	Analyte				2719900.500				
38	38	02775-003-2018	Analyte		4.08	46.779	2693616.500	0.000	bb	0.935	
39	39	02776-001-2018	Analyte		4.03	471.497	2524254.750	0.000	bb	1.059	
40	40	02725-001-2018	Analyte		4.02	88.420	2776985.250	0.000	bd	0.945	
41	41	02690-001-2018	Analyte		3.89	167.826	2553068.500	0.000	bb	0.970	
42	42	02691-001-2018	Analyte		3.88	179.130	2571030.000	0.000	bb	0.973	
43	43	02747-001-2018	Analyte				2721736.000				
44	44	st3_tomate 0412...	QC	50.000	4.03	173880.656	2703699.750	0.064	bb	47.893	-4.2
45	45	bco rvo6_041218	Analyte		4.04	618.811	2829624.500	0.000	bb	1.082	
46	46	02498-001-2018...	Analyte				133826.453				

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Compound name: Tetraconazole

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		4.09	210.383	2821720.000	0.000	dd	0.977	
48	48	02773-001-2018...	Analyte		4.02	313.928	2754624.000	0.000	bb	1.005	
49	49	02774-001-2018	Analyte		3.87	537.715	2751408.750	0.000	bb	1.065	
50	50	02724-001-2018	Analyte		4.02	151.664	2662602.500	0.000	db	0.964	
51	51	02659-001-2018...	Analyte		3.88	138.082	193222.172	0.001	bb	1.444	
52	52	02692-001-2018...	Analyte		4.01	361.017	1361844.500	0.000	bb	1.116	
53	53	02498-001-2018...	Analyte		4.08	247.523	2614060.500	0.000	dd	0.991	
54	54	02766-001-2018	Analyte		4.04	452.291	2416307.000	0.000	bb	1.059	
55	55	02796-001-2018	Analyte		3.89	430.467	2397603.750	0.000	bb	1.053	
56	56	02801-001-2018	Analyte		3.87	148.848	2437966.250	0.000	bb	0.967	
57	57	st3_tomate 0412...	QC	50.000	4.03	174725.359	2735927.250	0.064	bb	47.565	-4.9
58	58	bco rvo7_041218	Analyte		4.04	876.783	2835420.500	0.000	bb	1.148	
59	59	bco rvo8_041218	Analyte		4.04	324.208	2896596.000	0.000	bb	1.004	

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Compound name: Thiabendazole
Correlation coefficient: r = 0.999564, r^2 = 0.999127
Calibration curve: 0.00176058 * x + -0.00308995
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 rvo2_041218	Blank				2917557.000				
2	2	bco1_02356-001...	Analyte		2.69	1431.221	2663450.750	0.001	bb	2.060	
3	3	st1_tomate 0412...	Standard	5.000	2.70	21538.916	2755173.750	0.008	bd	6.195	23.9
4	4	st2_tomate 0412...	Standard	10.000	2.70	43385.383	2460470.750	0.018	bb	11.770	17.7
5	5	st3_tomate 0412...	Standard	50.000	2.70	216460.328	2669285.250	0.081	bb	47.815	-4.4
6	6	st4_tomate 0412...	Standard	100.000	2.70	447040.313	2717215.000	0.165	bb	95.202	-4.8
7	7	st5_tomate 0412...	Standard	250.000	2.70	1135802.625	2575302.500	0.441	bb	252.261	0.9
8	8	02356-001-2017...	Analyte		2.71	49046.969	2836350.500	0.017	bb	11.577	
9	9	bco rvo3_041218	Analyte		2.70	6868.433	2901644.500	0.002	bb	3.100	
10	10	02733-001-2018	Analyte		2.70	2281.005	2900022.500	0.001	bb	2.202	
11	11	02735-001-2018	Analyte		2.70	793.269	2924844.250	0.000	bd	1.909	
12	12	02742-001-2018...	Analyte		2.70	655.326	2935175.750	0.000	bd	1.882	
13	13	02742-001-2018...	Analyte				3005039.750				
14	14	02707-001-2018	Analyte		2.71	458.551	2533227.500	0.000	bd	1.858	
15	15	02710-001-2018	Analyte		2.70	298.792	2424913.250	0.000	bb	1.825	
16	16	02745-001-2018...	Analyte				2448032.500				
17	17	02745-001-2018...	Analyte		2.69	359.313	2470118.750	0.000	dd	1.838	
18	18	02737-001-2018	Analyte		2.71	319.158	2852892.000	0.000	dd	1.819	
19	19	02738-001-2018	Analyte				2797780.250				
20	20	st3_tomate 0412...	QC	50.000	2.70	218074.734	2659883.750	0.082	bb	48.323	-3.4
21	21	bco rvo4_041218	Analyte		2.70	4536.409	2922693.500	0.002	bb	2.637	
22	22	02739-001-2018	Analyte		2.71	1022.959	2427980.000	0.000	bb	1.994	
23	23	02740-001-2018...	Analyte		2.71	254.907	2439909.000	0.000	dd	1.814	
24	24	02740-001-2018...	Analyte		2.71	480.740	2717853.500	0.000	dd	1.856	
25	25	02741-001-2018	Analyte		2.73	320.116	2662588.000	0.000	bb	1.823	
26	26	02775-001-2018	Analyte		2.74	213.809	2483042.750	0.000	db	1.804	
27	27	02775-002-2018...	Analyte		2.78	864.378	2774676.500	0.000	bb	1.932	
28	28	02775-002-2018...	Analyte		2.78	984.332	2769792.250	0.000	dd	1.957	
29	29	02734-001-2018	Analyte				2749886.000				
30	30	02736-001-2018	Analyte		2.75	28.927	2789317.750	0.000	bd	1.761	
31	31	02749-001-2018	Analyte		2.71	71.653	2710655.750	0.000	bb	1.770	
32	32	st3_tomate 0412...	QC	50.000	2.70	210086.000	2699987.000	0.078	bb	45.951	-8.1
33	33	bco rvo5_041218	Analyte		2.71	4072.862	2880752.750	0.001	bb	2.558	
34	34	02715-001-2018	Analyte		2.70	12919.287	2825750.750	0.005	bb	4.352	
35	35	02720-001-2018	Analyte		2.70	6675.975	2760568.250	0.002	bb	3.129	
36	36	02729-001-2018	Analyte		2.71	454.767	2751369.500	0.000	bb	1.849	
37	37	02731-001-2018	Analyte		2.64	259.882	2719900.500	0.000	bd	1.809	
38	38	02775-003-2018	Analyte		2.72	211.277	2693616.500	0.000	dd	1.800	
39	39	02776-001-2018	Analyte		2.70	192.413	2524254.750	0.000	dd	1.798	
40	40	02725-001-2018	Analyte		2.68	91.891	2776985.250	0.000	dd	1.774	
41	41	02690-001-2018	Analyte		2.76	106.947	2553068.500	0.000	db	1.779	
42	42	02691-001-2018	Analyte				2571030.000				
43	43	02747-001-2018	Analyte		2.61	142.804	2721736.000	0.000	bd	1.785	
44	44	st3_tomate 0412...	QC	50.000	2.70	210230.844	2703699.750	0.078	bb	45.920	-8.2
45	45	bco rvo6_041218	Analyte		2.71	3927.902	2829624.500	0.001	bb	2.544	
46	46	02498-001-2018...	Analyte		2.71	207.106	133826.453	0.002	bb	2.634	

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Compound name: Thiabendazole

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		2.72	390.328	2821720.000	0.000	dd	1.834	
48	48	02773-001-2018...	Analyte		2.70	437.595	2754624.000	0.000	dd	1.845	
49	49	02774-001-2018	Analyte		2.71	279.583	2751408.750	0.000	bd	1.813	
50	50	02724-001-2018	Analyte		2.71	232.177	2662602.500	0.000	bd	1.805	
51	51	02659-001-2018...	Analyte		2.76	89.472	193222.172	0.000	bb	2.018	
52	52	02692-001-2018...	Analyte		2.77	53.376	1361844.500	0.000	bb	1.777	
53	53	02498-001-2018...	Analyte		2.71	467.768	2614060.500	0.000	bd	1.857	
54	54	02766-001-2018	Analyte		2.70	349.029	2416307.000	0.000	bd	1.837	
55	55	02796-001-2018	Analyte		2.72	174.668	2397603.750	0.000	db	1.796	
56	56	02801-001-2018	Analyte		2.71	206.835	2437966.250	0.000	dd	1.803	
57	57	st3_tomate 0412...	QC	50.000	2.71	210224.547	2735927.250	0.077	bb	45.399	-9.2
58	58	bco rvo7_041218	Analyte		2.71	4143.045	2835420.500	0.001	bd	2.585	
59	59	bco rvo8_041218	Analyte		2.72	620.977	2896596.000	0.000	dd	1.877	

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Compound name: Thiacloprid
Correlation coefficient: r = 0.999638, r^2 = 0.999276
Calibration curve: 0.00127929 * x + -0.00182083
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 rvo2_041218	Blank		2.50	110.749	2917557.000	0.000	bb	1.453	
2	2	bco1_02356-001...	Analyte		2.62	68.185	2663450.750	0.000	bd	1.443	
3	3	st1_tomate 0412...	Standard	5.000	2.44	15878.992	2755173.750	0.006	bb	5.928	18.6
4	4	st2_tomate 0412...	Standard	10.000	2.44	32578.777	2460470.750	0.013	bb	11.773	17.7
5	5	st3_tomate 0412...	Standard	50.000	2.44	160305.250	2669285.250	0.060	bb	48.368	-3.3
6	6	st4_tomate 0412...	Standard	100.000	2.44	326849.844	2717215.000	0.120	bb	95.451	-4.5
7	7	st5_tomate 0412...	Standard	250.000	2.44	825729.688	2575302.500	0.321	bb	252.057	0.8
8	8	02356-001-2017...	Analyte		2.44	31859.531	2836350.500	0.011	bb	10.204	
9	9	bco rvo3_041218	Analyte		2.33	35.150	2901644.500	0.000	bb	1.433	
10	10	02733-001-2018	Analyte				2900022.500				
11	11	02735-001-2018	Analyte		2.60	2.417	2924844.250	0.000	bb	1.424	
12	12	02742-001-2018...	Analyte		2.37	5.382	2935175.750	0.000	bb	1.425	
13	13	02742-001-2018...	Analyte		2.36	53.198	3005039.750	0.000	bb	1.437	
14	14	02707-001-2018	Analyte		2.44	30.361	2533227.500	0.000	bb	1.433	
15	15	02710-001-2018	Analyte		2.43	12.026	2424913.250	0.000	bb	1.427	
16	16	02745-001-2018...	Analyte		2.58	23.967	2448032.500	0.000	bd	1.431	
17	17	02745-001-2018...	Analyte		2.36	37.581	2470118.750	0.000	bb	1.435	
18	18	02737-001-2018	Analyte				2852892.000				
19	19	02738-001-2018	Analyte		2.63	103.654	2797780.250	0.000	bb	1.452	
20	20	st3_tomate 0412...	QC	50.000	2.44	159134.625	2659883.750	0.060	bb	48.189	-3.6
21	21	bco rvo4_041218	Analyte				2922693.500				
22	22	02739-001-2018	Analyte		2.62	25.816	2427980.000	0.000	bb	1.432	
23	23	02740-001-2018...	Analyte		2.56	27.968	2439909.000	0.000	db	1.432	
24	24	02740-001-2018...	Analyte		2.60	40.478	2717853.500	0.000	bd	1.435	
25	25	02741-001-2018	Analyte		2.45	33.557	2662588.000	0.000	db	1.433	
26	26	02775-001-2018	Analyte		2.41	47.921	2483042.750	0.000	bd	1.438	
27	27	02775-002-2018...	Analyte				2774676.500				
28	28	02775-002-2018...	Analyte		2.47	30.990	2769792.250	0.000	db	1.432	
29	29	02734-001-2018	Analyte		2.64	87.830	2749886.000	0.000	dd	1.448	
30	30	02736-001-2018	Analyte		2.47	79.162	2789317.750	0.000	bb	1.445	
31	31	02749-001-2018	Analyte		2.54	100.329	2710655.750	0.000	bd	1.452	
32	32	st3_tomate 0412...	QC	50.000	2.44	162688.344	2699987.000	0.060	bb	48.524	-3.0
33	33	bco rvo5_041218	Analyte		2.44	67.662	2880752.750	0.000	bb	1.442	
34	34	02715-001-2018	Analyte		2.54	31.830	2825750.750	0.000	bb	1.432	
35	35	02720-001-2018	Analyte		2.51	18.386	2760568.250	0.000	bb	1.429	
36	36	02729-001-2018	Analyte				2751369.500				
37	37	02731-001-2018	Analyte		2.64	38.283	2719900.500	0.000	bd	1.434	
38	38	02775-003-2018	Analyte		2.46	61.734	2693616.500	0.000	bb	1.441	
39	39	02776-001-2018	Analyte				2524254.750				
40	40	02725-001-2018	Analyte		2.61	107.491	2776985.250	0.000	bd	1.454	
41	41	02690-001-2018	Analyte		2.57	52.250	2553068.500	0.000	bd	1.439	
42	42	02691-001-2018	Analyte		2.34	31.429	2571030.000	0.000	bb	1.433	
43	43	02747-001-2018	Analyte		2.50	56.525	2721736.000	0.000	bb	1.440	
44	44	st3_tomate 0412...	QC	50.000	2.44	159854.719	2703699.750	0.059	bb	47.640	-4.7
45	45	bco rvo6_041218	Analyte		2.45	46.211	2829624.500	0.000	bd	1.436	
46	46	02498-001-2018...	Analyte		2.49	26.406	133826.453	0.000	db	1.578	

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Compound name: Thiacloprid

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte				2821720.000				
48	48	02773-001-2018...	Analyte				2754624.000				
49	49	02774-001-2018	Analyte		2.44	28.325	2751408.750	0.000	bb	1.431	
50	50	02724-001-2018	Analyte				2662602.500				
51	51	02659-001-2018...	Analyte		2.33	27.550	193222.172	0.000	bb	1.535	
52	52	02692-001-2018...	Analyte		2.40	75.868	1361844.500	0.000	bb	1.467	
53	53	02498-001-2018...	Analyte		2.41	1358.827	2614060.500	0.001	bb	1.830	
54	54	02766-001-2018	Analyte		2.62	36.984	2416307.000	0.000	db	1.435	
55	55	02796-001-2018	Analyte		2.61	77.184	2397603.750	0.000	bd	1.448	
56	56	02801-001-2018	Analyte		2.41	62.026	2437966.250	0.000	db	1.443	
57	57	st3_tomate 0412...	QC	50.000	2.44	162589.734	2735927.250	0.059	bb	47.877	-4.2
58	58	bco rvo7_041218	Analyte		2.32	12.869	2835420.500	0.000	bb	1.427	
59	59	bco rvo8_041218	Analyte				2896596.000				

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Compound name: Thidiazuron
Correlation coefficient: r = 0.999558, r^2 = 0.999117
Calibration curve: 0.000586894 * x + -0.00191257
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 rvo2_041218	Blank		3.12	49.639	2917557.000	0.000	bb	3.288	
2	2	bco1_02356-001...	Analyte		2.87	85.220	2663450.750	0.000	bb	3.313	
3	3	st1_tomate 0412...	Standard	10.000	2.98	14293.251	2755173.750	0.005	bb	12.098	21.0
4	4	st2_tomate 0412...	Standard	20.000	2.98	29581.297	2460470.750	0.012	bb	23.744	18.7
5	5	st3_tomate 0412...	Standard	100.000	2.98	145948.953	2669285.250	0.055	bb	96.422	-3.6
6	6	st4_tomate 0412...	Standard	200.000	2.98	297674.313	2717215.000	0.110	bb	189.921	-5.0
7	7	st5_tomate 0412...	Standard	500.000	2.98	757674.625	2575302.500	0.294	bb	504.555	0.9
8	8	02356-001-2017...	Analyte		2.98	18306.100	2836350.500	0.006	bb	14.256	
9	9	bco rvo3_041218	Analyte		3.13	19.446	2901644.500	0.000	bb	3.270	
10	10	02733-001-2018	Analyte				2900022.500				
11	11	02735-001-2018	Analyte		3.08	142.349	2924844.250	0.000	db	3.342	
12	12	02742-001-2018...	Analyte				2935175.750				
13	13	02742-001-2018...	Analyte				3005039.750				
14	14	02707-001-2018	Analyte				2533227.500				
15	15	02710-001-2018	Analyte		2.91	59.882	2424913.250	0.000	bb	3.301	
16	16	02745-001-2018...	Analyte		3.04	154.683	2448032.500	0.000	bb	3.366	
17	17	02745-001-2018...	Analyte		3.00	130.174	2470118.750	0.000	bb	3.349	
18	18	02737-001-2018	Analyte		3.02	75.023	2852892.000	0.000	bb	3.304	
19	19	02738-001-2018	Analyte		3.11	58.619	2797780.250	0.000	bb	3.295	
20	20	st3_tomate 0412...	QC	100.000	2.98	150204.063	2659883.750	0.056	bd	99.477	-0.5
21	21	bco rvo4_041218	Analyte				2922693.500				
22	22	02739-001-2018	Analyte				2427980.000				
23	23	02740-001-2018...	Analyte				2439909.000				
24	24	02740-001-2018...	Analyte		3.18	44.869	2717853.500	0.000	bb	3.287	
25	25	02741-001-2018	Analyte				2662588.000				
26	26	02775-001-2018	Analyte				2483042.750				
27	27	02775-002-2018...	Analyte		3.00	115.485	2774676.500	0.000	bb	3.330	
28	28	02775-002-2018...	Analyte		3.13	88.991	2769792.250	0.000	bb	3.314	
29	29	02734-001-2018	Analyte				2749886.000				
30	30	02736-001-2018	Analyte		2.88	148.354	2789317.750	0.000	db	3.349	
31	31	02749-001-2018	Analyte				2710655.750				
32	32	st3_tomate 0412...	QC	100.000	2.98	145445.641	2699987.000	0.054	bb	95.045	-5.0
33	33	bco rvo5_041218	Analyte				2880752.750				
34	34	02715-001-2018	Analyte				2825750.750				
35	35	02720-001-2018	Analyte				2760568.250				
36	36	02729-001-2018	Analyte		2.89	157.174	2751369.500	0.000	db	3.356	
37	37	02731-001-2018	Analyte		2.90	187.194	2719900.500	0.000	bb	3.376	
38	38	02775-003-2018	Analyte		2.88	181.106	2693616.500	0.000	bb	3.373	
39	39	02776-001-2018	Analyte		3.05	25.927	2524254.750	0.000	bb	3.276	
40	40	02725-001-2018	Analyte				2776985.250				
41	41	02690-001-2018	Analyte		2.86	98.973	2553068.500	0.000	bb	3.325	
42	42	02691-001-2018	Analyte		2.90	138.176	2571030.000	0.000	bb	3.350	
43	43	02747-001-2018	Analyte				2721736.000				
44	44	st3_tomate 0412...	QC	100.000	2.98	140183.063	2703699.750	0.052	bb	91.603	-8.4
45	45	bco rvo6_041218	Analyte		2.98	132.258	2829624.500	0.000	bb	3.338	
46	46	02498-001-2018...	Analyte				133826.453				

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Compound name: Thidiazuron

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte				2821720.000				
48	48	02773-001-2018...	Analyte		3.01	77.186	2754624.000	0.000	bb	3.307	
49	49	02774-001-2018	Analyte				2751408.750				
50	50	02724-001-2018	Analyte		2.90	78.867	2662602.500	0.000	bb	3.309	
51	51	02659-001-2018...	Analyte		2.89	185.765	193222.172	0.001	bb	4.897	
52	52	02692-001-2018...	Analyte				1361844.500				
53	53	02498-001-2018...	Analyte		3.19	2620.439	2614060.500	0.001	bb	4.967	
54	54	02766-001-2018	Analyte		2.86	143.603	2416307.000	0.000	bb	3.360	
55	55	02796-001-2018	Analyte		2.98	214.556	2397603.750	0.000	bd	3.411	
56	56	02801-001-2018	Analyte		2.98	215.533	2437966.250	0.000	bd	3.409	
57	57	st3_tomate 0412...	QC	100.000	2.98	143827.922	2735927.250	0.053	bb	92.832	-7.2
58	58	bco rvo7_041218	Analyte		2.98	161.493	2835420.500	0.000	bd	3.356	
59	59	bco rvo8_041218	Analyte		2.90	165.691	2896596.000	0.000	db	3.356	

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Compound name: Thiodicarb
Correlation coefficient: r = 0.999796, r^2 = 0.999592
Calibration curve: 0.000829311 * x + -0.000971036
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 rvo2_041218	Blank				2917557.000				
2	2	bco1_02356-001...	Analyte		3.19	52.074	2663450.750	0.000	bb	1.194	
3	3	st1_tomate 0412...	Standard	5.000	3.24	10060.820	2755173.750	0.004	bb	5.574	11.5
4	4	st2_tomate 0412...	Standard	10.000	3.23	21347.943	2460470.750	0.009	bb	11.633	16.3
5	5	st3_tomate 0412...	Standard	50.000	3.23	103859.008	2669285.250	0.039	bb	48.088	-3.8
6	6	st4_tomate 0412...	Standard	100.000	3.23	216049.391	2717215.000	0.080	bb	97.047	-3.0
7	7	st5_tomate 0412...	Standard	250.000	3.23	534606.188	2575302.500	0.208	bb	251.487	0.6
8	8	02356-001-2017...	Analyte		3.23	19468.752	2836350.500	0.007	bb	9.448	
9	9	bco rvo3_041218	Analyte				2901644.500				
10	10	02733-001-2018	Analyte		3.19	40.052	2900022.500	0.000	db	1.188	
11	11	02735-001-2018	Analyte		3.14	96.411	2924844.250	0.000	dd	1.211	
12	12	02742-001-2018...	Analyte		3.13	52.941	2935175.750	0.000	bd	1.193	
13	13	02742-001-2018...	Analyte		3.32	99.613	3005039.750	0.000	bd	1.211	
14	14	02707-001-2018	Analyte		3.36	210.473	2533227.500	0.000	bb	1.271	
15	15	02710-001-2018	Analyte		3.09	45.121	2424913.250	0.000	bb	1.193	
16	16	02745-001-2018...	Analyte		3.11	134.731	2448032.500	0.000	bd	1.237	
17	17	02745-001-2018...	Analyte		3.29	207.442	2470118.750	0.000	dd	1.272	
18	18	02737-001-2018	Analyte				2852892.000				
19	19	02738-001-2018	Analyte		3.27	63.345	2797780.250	0.000	bd	1.198	
20	20	st3_tomate 0412...	QC	50.000	3.24	107132.055	2659883.750	0.040	bb	49.738	-0.5
21	21	bco rvo4_041218	Analyte		3.13	63.933	2922693.500	0.000	bb	1.197	
22	22	02739-001-2018	Analyte		3.20	129.261	2427980.000	0.000	db	1.235	
23	23	02740-001-2018...	Analyte		3.27	151.685	2439909.000	0.000	bb	1.246	
24	24	02740-001-2018...	Analyte		3.34	116.843	2717853.500	0.000	db	1.223	
25	25	02741-001-2018	Analyte		3.30	96.633	2662588.000	0.000	bd	1.215	
26	26	02775-001-2018	Analyte		3.29	120.921	2483042.750	0.000	bd	1.230	
27	27	02775-002-2018...	Analyte		3.23	437.752	2774676.500	0.000	bd	1.361	
28	28	02775-002-2018...	Analyte		3.23	399.402	2769792.250	0.000	bb	1.345	
29	29	02734-001-2018	Analyte		3.12	88.846	2749886.000	0.000	bb	1.210	
30	30	02736-001-2018	Analyte		3.25	105.987	2789317.750	0.000	dd	1.217	
31	31	02749-001-2018	Analyte		3.33	253.820	2710655.750	0.000	bd	1.284	
32	32	st3_tomate 0412...	QC	50.000	3.23	106614.281	2699987.000	0.039	bb	48.785	-2.4
33	33	bco rvo5_041218	Analyte				2880752.750				
34	34	02715-001-2018	Analyte		3.16	55.053	2825750.750	0.000	bd	1.194	
35	35	02720-001-2018	Analyte		3.28	66.740	2760568.250	0.000	bd	1.200	
36	36	02729-001-2018	Analyte		3.12	69.895	2751369.500	0.000	dd	1.202	
37	37	02731-001-2018	Analyte		3.22	35.675	2719900.500	0.000	db	1.187	
38	38	02775-003-2018	Analyte		3.33	139.703	2693616.500	0.000	dd	1.233	
39	39	02776-001-2018	Analyte				2524254.750				
40	40	02725-001-2018	Analyte				2776985.250				
41	41	02690-001-2018	Analyte		3.15	89.998	2553068.500	0.000	bd	1.213	
42	42	02691-001-2018	Analyte		3.23	255.824	2571030.000	0.000	db	1.291	
43	43	02747-001-2018	Analyte		3.30	205.856	2721736.000	0.000	bd	1.262	
44	44	st3_tomate 0412...	QC	50.000	3.23	106061.609	2703699.750	0.039	bb	48.473	-3.1
45	45	bco rvo6_041218	Analyte		3.15	106.395	2829624.500	0.000	bb	1.216	
46	46	02498-001-2018...	Analyte		3.28	78.436	133826.453	0.001	bb	1.878	

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Compound name: Thiodicarb

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		3.08	114.750	2821720.000	0.000	bb	1.220	
48	48	02773-001-2018...	Analyte		3.18	113.141	2754624.000	0.000	bb	1.220	
49	49	02774-001-2018	Analyte		3.29	149.886	2751408.750	0.000	bb	1.237	
50	50	02724-001-2018	Analyte		3.27	166.410	2662602.500	0.000	bd	1.246	
51	51	02659-001-2018...	Analyte		3.33	174.709	193222.172	0.001	db	2.261	
52	52	02692-001-2018...	Analyte		3.17	239.426	1361844.500	0.000	bd	1.383	
53	53	02498-001-2018...	Analyte		3.23	140.041	2614060.500	0.000	dd	1.235	
54	54	02766-001-2018	Analyte		3.33	194.896	2416307.000	0.000	bd	1.268	
55	55	02796-001-2018	Analyte		3.18	55.213	2397603.750	0.000	db	1.199	
56	56	02801-001-2018	Analyte		3.33	151.003	2437966.250	0.000	bb	1.246	
57	57	st3_tomate 0412...	QC	50.000	3.23	105195.398	2735927.250	0.038	bb	47.534	-4.9
58	58	bco rvo7_041218	Analyte		3.26	67.062	2835420.500	0.000	dd	1.199	
59	59	bco rvo8_041218	Analyte				2896596.000				

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Compound name: Thiophanate methyl
Correlation coefficient: r = 0.998991, r^2 = 0.997983
Calibration curve: 0.000956546 * x + 0.00108532
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 rvo2_041218	Blank		3.22	62.384	2917557.000	0.000	bbl		
2	2	bco1_02356-001...	Analyte		3.18	71.121	2663450.750	0.000	bbl		
3	3	st1_tomate 0412...	Standard	5.000	2.98	12835.541	2755173.750	0.005	bb	3.736	-25.3
4	4	st2_tomate 0412...	Standard	10.000	2.98	28513.508	2460470.750	0.012	bb	10.980	9.8
5	5	st3_tomate 0412...	Standard	50.000	2.98	137982.922	2669285.250	0.052	bb	52.907	5.8
6	6	st4_tomate 0412...	Standard	100.000	2.98	258995.328	2717215.000	0.095	bb	98.512	-1.5
7	7	st5_tomate 0412...	Standard	250.000	2.98	514364.469	2575302.500	0.200	bbX	207.668	-16.9
8	8	02356-001-2017...	Analyte		2.98	25499.875	2836350.500	0.009	bb	8.264	
9	9	bco rvo3_041218	Analyte		3.10	31.683	2901644.500	0.000	bbl		
10	10	02733-001-2018	Analyte		3.07	147.004	2900022.500	0.000	bdl		
11	11	02735-001-2018	Analyte		3.17	87.755	2924844.250	0.000	ddl		
12	12	02742-001-2018...	Analyte		3.09	79.514	2935175.750	0.000	bbl		
13	13	02742-001-2018...	Analyte		3.14	97.746	3005039.750	0.000	ddl		
14	14	02707-001-2018	Analyte		3.09	68.150	2533227.500	0.000	ddl		
15	15	02710-001-2018	Analyte				2424913.250				
16	16	02745-001-2018...	Analyte		3.11	72.623	2448032.500	0.000	bbl		
17	17	02745-001-2018...	Analyte		3.10	93.949	2470118.750	0.000	bbl		
18	18	02737-001-2018	Analyte		3.20	1895.893	2852892.000	0.001	bbl		
19	19	02738-001-2018	Analyte		3.20	2417.831	2797780.250	0.001	bbl		
20	20	st3_tomate 0412...	QC	50.000	2.98	128249.977	2659883.750	0.048	bb	49.272	-1.5
21	21	bco rvo4_041218	Analyte		2.96	98.070	2922693.500	0.000	bbl		
22	22	02739-001-2018	Analyte		3.21	2194.182	2427980.000	0.001	bbl		
23	23	02740-001-2018...	Analyte		3.21	2158.622	2439909.000	0.001	dbl		
24	24	02740-001-2018...	Analyte		3.20	2094.706	2717853.500	0.001	bbl		
25	25	02741-001-2018	Analyte		3.20	1912.157	2662588.000	0.001	dbl		
26	26	02775-001-2018	Analyte		3.14	566.434	2483042.750	0.000	bdl		
27	27	02775-002-2018...	Analyte		3.07	89.484	2774676.500	0.000	bbl		
28	28	02775-002-2018...	Analyte		2.99	45.720	2769792.250	0.000	bbl		
29	29	02734-001-2018	Analyte		3.20	169.786	2749886.000	0.000	bdl		
30	30	02736-001-2018	Analyte		3.02	50.549	2789317.750	0.000	bbl		
31	31	02749-001-2018	Analyte		3.26	66.907	2710655.750	0.000	bbl		
32	32	st3_tomate 0412...	QC	50.000	2.98	130296.086	2699987.000	0.048	bb	49.316	-1.4
33	33	bco rvo5_041218	Analyte		3.01	78.406	2880752.750	0.000	dbl		
34	34	02715-001-2018	Analyte		3.10	79.857	2825750.750	0.000	bbl		
35	35	02720-001-2018	Analyte		3.15	75.616	2760568.250	0.000	bdl		
36	36	02729-001-2018	Analyte		2.99	215.719	2751369.500	0.000	bbl		
37	37	02731-001-2018	Analyte		3.09	212.946	2719900.500	0.000	dbl		
38	38	02775-003-2018	Analyte		3.03	34.427	2693616.500	0.000	bbl		
39	39	02776-001-2018	Analyte		3.07	47.493	2524254.750	0.000	bbl		
40	40	02725-001-2018	Analyte				2776985.250				
41	41	02690-001-2018	Analyte		3.19	62.550	2553068.500	0.000	bbl		
42	42	02691-001-2018	Analyte		3.23	56.411	2571030.000	0.000	bbl		
43	43	02747-001-2018	Analyte		3.24	42.233	2721736.000	0.000	bbl		
44	44	st3_tomate 0412...	QC	50.000	2.98	130051.336	2703699.750	0.048	bb	49.152	-1.7
45	45	bco rvo6_041218	Analyte		3.24	67.592	2829624.500	0.000	bbl		
46	46	02498-001-2018...	Analyte				133826.453				

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Compound name: Thiophanate methyl

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte				2821720.000				
48	48	02773-001-2018...	Analyte		2.97	230.147	2754624.000	0.000	bdl		
49	49	02774-001-2018	Analyte		3.26	71.730	2751408.750	0.000	bbl		
50	50	02724-001-2018	Analyte		2.96	131.401	2662602.500	0.000	bdl		
51	51	02659-001-2018...	Analyte				193222.172				
52	52	02692-001-2018...	Analyte		2.99	550.922	1361844.500	0.000	bbl		
53	53	02498-001-2018...	Analyte		3.23	67.061	2614060.500	0.000	bbl		
54	54	02766-001-2018	Analyte		2.99	45.992	2416307.000	0.000	bbl		
55	55	02796-001-2018	Analyte		3.06	58.285	2397603.750	0.000	bbl		
56	56	02801-001-2018	Analyte		3.14	47.107	2437966.250	0.000	ddl		
57	57	st3_tomate 0412...	QC	50.000	2.98	131545.453	2735927.250	0.048	bb	49.130	-1.7
58	58	bco rvo7_041218	Analyte				2835420.500				
59	59	bco rvo8_041218	Analyte		3.03	16.998	2896596.000	0.000	bdl		

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Compound name: Tolclofos methyl
Correlation coefficient: r = 0.999002, r^2 = 0.998005
Calibration curve: 0.00037843 * x + -0.00118179
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 rvo2_041218	Blank		4.53	602.988	2917557.000	0.000	bb	3.669	
2	2	bco1_02356-001...	Analyte		4.47	749.796	2663450.750	0.000	db	3.867	
3	3	st1_tomate 0412...	Standard	5.000	4.38	3643.702	2755173.750	0.001	bd	6.618	32.4
4	4	st2_tomate 0412...	Standard	10.000	4.38	9433.072	2460470.750	0.004	bb	13.254	32.5
5	5	st3_tomate 0412...	Standard	50.000	4.38	40727.832	2669285.250	0.015	bb	43.442	-13.1
6	6	st4_tomate 0412...	Standard	100.000	4.38	95185.805	2717215.000	0.035	bb	95.691	-4.3
7	7	st5_tomate 0412...	Standard	250.000	4.38	243399.188	2575302.500	0.095	bb	252.873	1.1
8	8	02356-001-2017...	Analyte		4.38	9632.259	2836350.500	0.003	bd	12.097	
9	9	bco rvo3_041218	Analyte		4.31	373.310	2901644.500	0.000	bd	3.463	
10	10	02733-001-2018	Analyte		4.48	359.975	2900022.500	0.000	bb	3.451	
11	11	02735-001-2018	Analyte		4.46	368.407	2924844.250	0.000	bb	3.456	
12	12	02742-001-2018...	Analyte		4.47	219.338	2935175.750	0.000	bb	3.320	
13	13	02742-001-2018...	Analyte		4.49	301.155	3005039.750	0.000	bb	3.388	
14	14	02707-001-2018	Analyte		4.48	578.291	2533227.500	0.000	bb	3.726	
15	15	02710-001-2018	Analyte		4.34	394.020	2424913.250	0.000	bb	3.552	
16	16	02745-001-2018...	Analyte		4.47	863.477	2448032.500	0.000	bb	4.055	
17	17	02745-001-2018...	Analyte		4.46	1067.022	2470118.750	0.000	bb	4.264	
18	18	02737-001-2018	Analyte		4.35	409.581	2852892.000	0.000	bb	3.502	
19	19	02738-001-2018	Analyte		4.38	247.830	2797780.250	0.000	bb	3.357	
20	20	st3_tomate 0412...	QC	50.000	4.38	38722.840	2659883.750	0.015	bb	41.593	-16.8
21	21	bco rvo4_041218	Analyte		4.37	418.081	2922693.500	0.000	bd	3.501	
22	22	02739-001-2018	Analyte		4.47	268.664	2427980.000	0.000	bb	3.415	
23	23	02740-001-2018...	Analyte		4.31	300.463	2439909.000	0.000	db	3.448	
24	24	02740-001-2018...	Analyte		4.21	511.143	2717853.500	0.000	bb	3.620	
25	25	02741-001-2018	Analyte		4.35	573.264	2662588.000	0.000	bb	3.692	
26	26	02775-001-2018	Analyte		4.24	367.626	2483042.750	0.000	bb	3.514	
27	27	02775-002-2018...	Analyte		4.47	646.886	2774676.500	0.000	db	3.739	
28	28	02775-002-2018...	Analyte		4.47	485.939	2769792.250	0.000	bb	3.586	
29	29	02734-001-2018	Analyte		4.47	600.577	2749886.000	0.000	db	3.700	
30	30	02736-001-2018	Analyte		4.48	505.720	2789317.750	0.000	bb	3.602	
31	31	02749-001-2018	Analyte		4.48	1130.743	2710655.750	0.000	db	4.225	
32	32	st3_tomate 0412...	QC	50.000	4.38	43519.277	2699987.000	0.016	bb	45.715	-8.6
33	33	bco rvo5_041218	Analyte				2880752.750				
34	34	02715-001-2018	Analyte		4.31	218.691	2825750.750	0.000	bd	3.327	
35	35	02720-001-2018	Analyte		4.48	473.865	2760568.250	0.000	bb	3.576	
36	36	02729-001-2018	Analyte		4.46	626.927	2751369.500	0.000	bb	3.725	
37	37	02731-001-2018	Analyte		4.27	1505.530	2719900.500	0.001	bb	4.586	
38	38	02775-003-2018	Analyte		4.46	974.111	2693616.500	0.000	bd	4.078	
39	39	02776-001-2018	Analyte				2524254.750				
40	40	02725-001-2018	Analyte		4.22	391.698	2776985.250	0.000	bb	3.496	
41	41	02690-001-2018	Analyte		4.48	499.457	2553068.500	0.000	bb	3.640	
42	42	02691-001-2018	Analyte		4.31	130.318	2571030.000	0.000	bd	3.257	
43	43	02747-001-2018	Analyte		4.47	633.317	2721736.000	0.000	bd	3.738	
44	44	st3_tomate 0412...	QC	50.000	4.38	43281.617	2703699.750	0.016	bb	45.425	-9.2
45	45	bco rvo6_041218	Analyte		4.49	479.308	2829624.500	0.000	bb	3.570	
46	46	02498-001-2018...	Analyte				133826.453				

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Compound name: Tolclofos methyl

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		4.48	1323.983	2821720.000	0.000	bb	4.363	
48	48	02773-001-2018...	Analyte		4.49	566.279	2754624.000	0.000	bb	3.666	
49	49	02774-001-2018	Analyte		4.47	642.383	2751408.750	0.000	bb	3.740	
50	50	02724-001-2018	Analyte		4.23	566.483	2662602.500	0.000	bb	3.685	
51	51	02659-001-2018...	Analyte		4.47	249.043	193222.172	0.001	bb	6.529	
52	52	02692-001-2018...	Analyte		4.48	859.784	1361844.500	0.001	bb	4.791	
53	53	02498-001-2018...	Analyte		4.46	862.401	2614060.500	0.000	bb	3.995	
54	54	02766-001-2018	Analyte				2416307.000				
55	55	02796-001-2018	Analyte		4.47	902.256	2397603.750	0.000	bb	4.117	
56	56	02801-001-2018	Analyte		4.46	321.415	2437966.250	0.000	bb	3.471	
57	57	st3_tomate 0412...	QC	50.000	4.38	45351.184	2735927.250	0.017	bb	46.925	-6.1
58	58	bco rvo7_041218	Analyte		4.47	520.651	2835420.500	0.000	bb	3.608	
59	59	bco rvo8_041218	Analyte		4.48	432.910	2896596.000	0.000	bb	3.518	

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Compound name: Triadimefon
Correlation coefficient: r = 0.999765, r^2 = 0.999530
Calibration curve: 0.00146616 * x + -0.0010853
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 rvo2_041218	Blank		3.95	294.846	2917557.000	0.000	bd	0.809	
2	2	bco1_02356-001...	Analyte				2663450.750				
3	3	st1_tomate 0412...	Standard	5.000	3.91	19390.145	2755173.750	0.007	db	5.540	10.8
4	4	st2_tomate 0412...	Standard	10.000	3.91	39000.539	2460470.750	0.016	db	11.551	15.5
5	5	st3_tomate 0412...	Standard	50.000	3.91	190944.594	2669285.250	0.072	db	49.530	-0.9
6	6	st4_tomate 0412...	Standard	100.000	3.91	379614.188	2717215.000	0.140	db	96.028	-4.0
7	7	st5_tomate 0412...	Standard	250.000	3.91	947235.750	2575302.500	0.368	bb	251.610	0.6
8	8	02356-001-2017...	Analyte		3.91	41837.852	2836350.500	0.015	db	10.801	
9	9	bco rvo3_041218	Analyte		3.92	138.287	2901644.500	0.000	bb	0.773	
10	10	02733-001-2018	Analyte		4.05	829.746	2900022.500	0.000	bb	0.935	
11	11	02735-001-2018	Analyte		3.78	284.908	2924844.250	0.000	bd	0.807	
12	12	02742-001-2018...	Analyte		3.78	568.803	2935175.750	0.000	bb	0.872	
13	13	02742-001-2018...	Analyte		3.93	520.276	3005039.750	0.000	bd	0.858	
14	14	02707-001-2018	Analyte		3.90	528.042	2533227.500	0.000	db	0.882	
15	15	02710-001-2018	Analyte		3.84	283.851	2424913.250	0.000	dd	0.820	
16	16	02745-001-2018...	Analyte		3.96	391.907	2448032.500	0.000	bb	0.849	
17	17	02745-001-2018...	Analyte		3.91	333.017	2470118.750	0.000	dd	0.832	
18	18	02737-001-2018	Analyte		3.92	11245.139	2852892.000	0.004	bb	3.429	
19	19	02738-001-2018	Analyte		3.93	11783.225	2797780.250	0.004	bb	3.613	
20	20	st3_tomate 0412...	QC	50.000	3.92	185084.172	2659883.750	0.070	bb	48.200	-3.6
21	21	bco rvo4_041218	Analyte		3.81	376.540	2922693.500	0.000	bb	0.828	
22	22	02739-001-2018	Analyte		3.93	10949.021	2427980.000	0.005	bb	3.816	
23	23	02740-001-2018...	Analyte		3.93	14707.196	2439909.000	0.006	bb	4.851	
24	24	02740-001-2018...	Analyte		3.93	12692.599	2717853.500	0.005	bb	3.925	
25	25	02741-001-2018	Analyte		3.93	15695.358	2662588.000	0.006	bb	4.761	
26	26	02775-001-2018	Analyte		3.77	793.389	2483042.750	0.000	bb	0.958	
27	27	02775-002-2018...	Analyte		3.93	844.381	2774676.500	0.000	dd	0.948	
28	28	02775-002-2018...	Analyte				2769792.250				
29	29	02734-001-2018	Analyte		3.91	2959.638	2749886.000	0.001	db	1.474	
30	30	02736-001-2018	Analyte		3.90	2247.298	2789317.750	0.001	dd	1.290	
31	31	02749-001-2018	Analyte		3.90	7386.192	2710655.750	0.003	dd	2.599	
32	32	st3_tomate 0412...	QC	50.000	3.91	189693.047	2699987.000	0.070	bb	48.659	-2.7
33	33	bco rvo5_041218	Analyte		3.83	502.501	2880752.750	0.000	dd	0.859	
34	34	02715-001-2018	Analyte				2825750.750				
35	35	02720-001-2018	Analyte				2760568.250				
36	36	02729-001-2018	Analyte		4.07	246.089	2751369.500	0.000	bb	0.801	
37	37	02731-001-2018	Analyte		4.04	268.894	2719900.500	0.000	bb	0.808	
38	38	02775-003-2018	Analyte		3.91	669.841	2693616.500	0.000	bd	0.910	
39	39	02776-001-2018	Analyte		3.84	223.598	2524254.750	0.000	dd	0.801	
40	40	02725-001-2018	Analyte				2776985.250				
41	41	02690-001-2018	Analyte		3.69	96.727	2553068.500	0.000	bb	0.766	
42	42	02691-001-2018	Analyte		3.79	1052.858	2571030.000	0.000	bb	1.020	
43	43	02747-001-2018	Analyte		4.01	148.087	2721736.000	0.000	bb	0.777	
44	44	st3_tomate 0412...	QC	50.000	3.91	182646.844	2703699.750	0.068	db	46.816	-6.4
45	45	bco rvo6_041218	Analyte		3.91	367.684	2829624.500	0.000	bb	0.829	
46	46	02498-001-2018...	Analyte		4.05	818.643	133826.453	0.006	bb	4.912	

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Compound name: Triadimefon

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte				2821720.000				
48	48	02773-001-2018...	Analyte				2754624.000				
49	49	02774-001-2018	Analyte		4.03	314.768	2751408.750	0.000	db	0.818	
50	50	02724-001-2018	Analyte		3.90	363.890	2662602.500	0.000	bd	0.833	
51	51	02659-001-2018...	Analyte				193222.172				
52	52	02692-001-2018...	Analyte		3.90	4145.231	1361844.500	0.003	dd	2.816	
53	53	02498-001-2018...	Analyte		3.75	21464.051	2614060.500	0.008	bb	6.341	
54	54	02766-001-2018	Analyte		3.92	264.226	2416307.000	0.000	bb	0.815	
55	55	02796-001-2018	Analyte		3.91	228.771	2397603.750	0.000	bd	0.805	
56	56	02801-001-2018	Analyte		3.82	731.373	2437966.250	0.000	bd	0.945	
57	57	st3_tomate 0412...	QC	50.000	3.91	192754.547	2735927.250	0.070	db	48.793	-2.4
58	58	bco rvo7_041218	Analyte		3.84	289.663	2835420.500	0.000	db	0.810	
59	59	bco rvo8_041218	Analyte		3.80	422.018	2896596.000	0.000	bd	0.840	

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Compound name: Triazophos
Correlation coefficient: r = 0.999905, r^2 = 0.999810
Calibration curve: 0.0138311 * x + 0.00381419
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 rvo2_041218	Blank		3.94	2443.654	2917557.000	0.001	dbl		
2	2	bco1_02356-001...	Analyte		3.94	3331.707	2663450.750	0.001	ddl		
3	3	st1_tomate 0412...	Standard	5.000	3.94	179589.344	2755173.750	0.065	bb	4.437	-11.3
4	4	st2_tomate 0412...	Standard	10.000	3.94	382915.500	2460470.750	0.156	bb	10.976	9.8
5	5	st3_tomate 0412...	Standard	50.000	3.94	1851120.375	2669285.250	0.693	bb	49.864	-0.3
6	6	st4_tomate 0412...	Standard	100.000	3.94	3768511.250	2717215.000	1.387	bb	99.998	-0.0
7	7	st5_tomate 0412...	Standard	250.000	3.94	6101228.500	2575302.500	2.369	bbX	171.014	-31.6
8	8	02356-001-2017...	Analyte		3.94	390781.938	2836350.500	0.138	bb	9.686	
9	9	bco rvo3_041218	Analyte		3.94	7039.968	2901644.500	0.002	bdl		
10	10	02733-001-2018	Analyte		3.94	2538.965	2900022.500	0.001	bbl		
11	11	02735-001-2018	Analyte		3.94	2537.616	2924844.250	0.001	ddl		
12	12	02742-001-2018...	Analyte		3.95	2897.134	2935175.750	0.001	bbl		
13	13	02742-001-2018...	Analyte		3.94	1876.612	3005039.750	0.001	bdl		
14	14	02707-001-2018	Analyte		3.94	3381.199	2533227.500	0.001	bbl		
15	15	02710-001-2018	Analyte		3.94	2788.515	2424913.250	0.001	bbl		
16	16	02745-001-2018...	Analyte		3.94	2806.907	2448032.500	0.001	bdl		
17	17	02745-001-2018...	Analyte		3.94	2013.101	2470118.750	0.001	bdl		
18	18	02737-001-2018	Analyte		3.94	2824.735	2852892.000	0.001	bdl		
19	19	02738-001-2018	Analyte		3.94	2129.491	2797780.250	0.001	ddl		
20	20	st3_tomate 0412...	QC	50.000	3.94	1882168.875	2659883.750	0.708	bb	50.885	1.8
21	21	bco rvo4_041218	Analyte		3.94	7327.466	2922693.500	0.003	dbl		
22	22	02739-001-2018	Analyte		3.94	2990.747	2427980.000	0.001	bbl		
23	23	02740-001-2018...	Analyte		3.94	1799.467	2439909.000	0.001	bbl		
24	24	02740-001-2018...	Analyte		3.94	2573.609	2717853.500	0.001	bbl		
25	25	02741-001-2018	Analyte		3.94	1725.522	2662588.000	0.001	bbl		
26	26	02775-001-2018	Analyte		3.94	1972.227	2483042.750	0.001	bdl		
27	27	02775-002-2018...	Analyte		3.94	3009.650	2774676.500	0.001	dbl		
28	28	02775-002-2018...	Analyte		3.94	2034.592	2769792.250	0.001	bbl		
29	29	02734-001-2018	Analyte		3.94	2819.678	2749886.000	0.001	ddl		
30	30	02736-001-2018	Analyte		3.94	2702.427	2789317.750	0.001	bbl		
31	31	02749-001-2018	Analyte		3.94	3251.123	2710655.750	0.001	bbl		
32	32	st3_tomate 0412...	QC	50.000	3.94	1869999.875	2699987.000	0.693	bb	49.800	-0.4
33	33	bco rvo5_041218	Analyte		3.94	7931.420	2880752.750	0.003	bbl		
34	34	02715-001-2018	Analyte		3.94	3213.328	2825750.750	0.001	bbl		
35	35	02720-001-2018	Analyte		3.94	1260.313	2760568.250	0.000	bbl		
36	36	02729-001-2018	Analyte		3.94	3030.772	2751369.500	0.001	bbl		
37	37	02731-001-2018	Analyte		4.01	4238.895	2719900.500	0.002	dbl		
38	38	02775-003-2018	Analyte		3.94	2164.330	2693616.500	0.001	bbl		
39	39	02776-001-2018	Analyte		3.94	2186.392	2524254.750	0.001	bdl		
40	40	02725-001-2018	Analyte		3.94	2502.078	2776985.250	0.001	bdl		
41	41	02690-001-2018	Analyte		3.94	2423.424	2553068.500	0.001	bbl		
42	42	02691-001-2018	Analyte		3.94	2925.764	2571030.000	0.001	bbl		
43	43	02747-001-2018	Analyte		3.94	2792.189	2721736.000	0.001	bbl		
44	44	st3_tomate 0412...	QC	50.000	3.94	1863253.625	2703699.750	0.689	bb	49.550	-0.9
45	45	bco rvo6_041218	Analyte		3.94	6443.205	2829624.500	0.002	bbl		
46	46	02498-001-2018...	Analyte		3.94	1190.326	133826.453	0.009	bb	0.367	

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Compound name: Triazophos

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		3.94	2792.904	2821720.000	0.001	bdl		
48	48	02773-001-2018...	Analyte		3.94	2837.888	2754624.000	0.001	dbl		
49	49	02774-001-2018	Analyte		3.94	2684.520	2751408.750	0.001	dbl		
50	50	02724-001-2018	Analyte		3.95	2625.848	2662602.500	0.001	bdl		
51	51	02659-001-2018...	Analyte		3.95	900.470	193222.172	0.005	dd	0.061	
52	52	02692-001-2018...	Analyte		3.94	2241.546	1361844.500	0.002	bbl		
53	53	02498-001-2018...	Analyte		3.94	2642.168	2614060.500	0.001	bdl		
54	54	02766-001-2018	Analyte		3.95	2307.290	2416307.000	0.001	bbl		
55	55	02796-001-2018	Analyte		3.94	2201.642	2397603.750	0.001	ddl		
56	56	02801-001-2018	Analyte		3.94	2594.972	2437966.250	0.001	ddl		
57	57	st3_tomate 0412...	QC	50.000	3.94	1899890.500	2735927.250	0.694	bb	49.932	-0.1
58	58	bco rvo7_041218	Analyte		3.94	8273.816	2835420.500	0.003	bbl		
59	59	bco rvo8_041218	Analyte		3.94	2380.625	2896596.000	0.001	bdl		

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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2018-NOV\02690 hasta 02801.2018_varios.qld

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Compound name: Triadimenol
Correlation coefficient: r = 0.999828, r^2 = 0.999657
Calibration curve: 0.000108141 * x + 5.99147e-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 rvo2_041218	Blank		4.22	166.252	2917557.000	0.000	bbl		
2	2	bco1_02356-001...	Analyte				2663450.750				
3	3	st1_tomate 0412...	Standard	5.000	4.22	2580.607	2755173.750	0.001	bb	8.107	62.1
4	4	st2_tomate 0412...	Standard	10.000	3.98	2741.977	2460470.750	0.001	bb	9.751	-2.5
5	5	st3_tomate 0412...	Standard	50.000	3.98	14112.529	2669285.250	0.005	db	48.336	-3.3
6	6	st4_tomate 0412...	Standard	100.000	3.98	29095.838	2717215.000	0.011	bb	98.465	-1.5
7	7	st5_tomate 0412...	Standard	250.000	3.98	70027.125	2575302.500	0.027	bb	250.895	0.4
8	8	02356-001-2017...	Analyte		3.98	3125.167	2836350.500	0.001	bb	9.635	
9	9	bco rvo3_041218	Analyte		4.21	47.187	2901644.500	0.000	bbl		
10	10	02733-001-2018	Analyte		4.21	551.645	2900022.500	0.000	bb	1.205	
11	11	02735-001-2018	Analyte		4.05	14.961	2924844.250	0.000	bbl		
12	12	02742-001-2018...	Analyte		3.90	17.837	2935175.750	0.000	bbl		
13	13	02742-001-2018...	Analyte		4.23	96.868	3005039.750	0.000	dbl		
14	14	02707-001-2018	Analyte		3.69	78.745	2533227.500	0.000	bbl		
15	15	02710-001-2018	Analyte		3.99	11.161	2424913.250	0.000	bbl		
16	16	02745-001-2018...	Analyte		4.12	37.093	2448032.500	0.000	bbl		
17	17	02745-001-2018...	Analyte		3.95	53.827	2470118.750	0.000	bbl		
18	18	02737-001-2018	Analyte		3.98	17366.148	2852892.000	0.006	bb	55.736	
19	19	02738-001-2018	Analyte		3.98	18860.551	2797780.250	0.007	bb	61.784	
20	20	st3_tomate 0412...	QC	50.000	3.98	13089.799	2659883.750	0.005	bb	44.953	-10.1
21	21	bco rvo4_041218	Analyte				2922693.500				
22	22	02739-001-2018	Analyte		3.98	20618.943	2427980.000	0.008	bb	77.975	
23	23	02740-001-2018...	Analyte		3.98	10948.387	2439909.000	0.004	bd	40.940	
24	24	02740-001-2018...	Analyte		3.98	9455.183	2717853.500	0.003	bb	31.616	
25	25	02741-001-2018	Analyte		3.98	13076.007	2662588.000	0.005	bb	44.859	
26	26	02775-001-2018	Analyte		3.70	34.749	2483042.750	0.000	bbl		
27	27	02775-002-2018...	Analyte		4.21	164.437	2774676.500	0.000	bbl		
28	28	02775-002-2018...	Analyte		4.22	192.998	2769792.250	0.000	bb	0.090	
29	29	02734-001-2018	Analyte		4.22	912.692	2749886.000	0.000	bb	2.515	
30	30	02736-001-2018	Analyte		4.16	1103.322	2789317.750	0.000	bb	3.104	
31	31	02749-001-2018	Analyte		4.21	1909.935	2710655.750	0.001	bb	5.962	
32	32	st3_tomate 0412...	QC	50.000	3.98	15136.192	2699987.000	0.006	bb	51.286	2.6
33	33	bco rvo5_041218	Analyte		4.04	2.198	2880752.750	0.000	bbl		
34	34	02715-001-2018	Analyte		4.09	204.351	2825750.750	0.000	bb	0.115	
35	35	02720-001-2018	Analyte		3.88	20.947	2760568.250	0.000	bbl		
36	36	02729-001-2018	Analyte		3.98	332.353	2751369.500	0.000	bd	0.563	
37	37	02731-001-2018	Analyte		3.99	282.838	2719900.500	0.000	bb	0.408	
38	38	02775-003-2018	Analyte		3.98	2957.760	2693616.500	0.001	bb	9.600	
39	39	02776-001-2018	Analyte		4.02	31.095	2524254.750	0.000	bbl		
40	40	02725-001-2018	Analyte		4.14	456.351	2776985.250	0.000	bb	0.966	
41	41	02690-001-2018	Analyte				2553068.500				
42	42	02691-001-2018	Analyte		3.85	44.053	2571030.000	0.000	bbl		
43	43	02747-001-2018	Analyte		3.81	1.253	2721736.000	0.000	bbl		
44	44	st3_tomate 0412...	QC	50.000	3.98	14839.179	2703699.750	0.005	bb	50.199	0.4
45	45	bco rvo6_041218	Analyte		4.03	75.651	2829624.500	0.000	bbl		
46	46	02498-001-2018...	Analyte		4.04	61.249	133826.453	0.000	bb	3.678	

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Compound name: Triadimenol

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		4.09	15.993	2821720.000	0.000	bbI		
48	48	02773-001-2018...	Analyte		3.85	94.578	2754624.000	0.000	bbI		
49	49	02774-001-2018	Analyte				2751408.750				
50	50	02724-001-2018	Analyte		3.93	70.588	2662602.500	0.000	bbI		
51	51	02659-001-2018...	Analyte		3.87	1.131	193222.172	0.000	bbI		
52	52	02692-001-2018...	Analyte		4.18	75.448	1361844.500	0.000	bbI		
53	53	02498-001-2018...	Analyte		4.22	1540.981	2614060.500	0.001	db	4.897	
54	54	02766-001-2018	Analyte				2416307.000				
55	55	02796-001-2018	Analyte				2397603.750				
56	56	02801-001-2018	Analyte		4.17	52.012	2437966.250	0.000	bbI		
57	57	st3_tomate 0412...	QC	50.000	3.98	13997.918	2735927.250	0.005	bb	46.758	-6.5
58	58	bco rvo7_041218	Analyte		4.03	1.514	2835420.500	0.000	bdI		
59	59	bco rvo8_041218	Analyte		4.03	0.572	2896596.000	0.000	bbI		

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Compound name: Trifloxystrobin
Correlation coefficient: r = 0.999955, r^2 = 0.999909
Calibration curve: 0.00563005 * x + 0.00582161
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 rvo2_041218	Blank		4.47	1324.718	2917557.000	0.000	bbl		
2	2	bco1_02356-001...	Analyte		4.46	286.868	2663450.750	0.000	dbl		
3	3	st1_tomate 0412...	Standard	5.000	4.47	79408.023	2755173.750	0.029	bb	4.085	-18.3
4	4	st2_tomate 0412...	Standard	10.000	4.47	162800.219	2460470.750	0.066	bb	10.718	7.2
5	5	st3_tomate 0412...	Standard	50.000	4.47	781814.938	2669285.250	0.293	bb	50.989	2.0
6	6	st4_tomate 0412...	Standard	100.000	4.47	1557089.875	2717215.000	0.573	bb	100.749	0.7
7	7	st5_tomate 0412...	Standard	250.000	4.47	3632398.250	2575302.500	1.410	bb	249.492	-0.2
8	8	02356-001-2017...	Analyte		4.47	164396.703	2836350.500	0.058	bb	9.261	
9	9	bco rvo3_041218	Analyte		4.46	2771.080	2901644.500	0.001	bbl		
10	10	02733-001-2018	Analyte		4.47	1247.003	2900022.500	0.000	bbl		
11	11	02735-001-2018	Analyte		4.48	644.931	2924844.250	0.000	bbl		
12	12	02742-001-2018...	Analyte		4.46	682.119	2935175.750	0.000	bbl		
13	13	02742-001-2018...	Analyte		4.47	603.768	3005039.750	0.000	bbl		
14	14	02707-001-2018	Analyte		4.47	792.015	2533227.500	0.000	bbl		
15	15	02710-001-2018	Analyte		4.47	836.755	2424913.250	0.000	bbl		
16	16	02745-001-2018...	Analyte		4.47	1261.684	2448032.500	0.001	bbl		
17	17	02745-001-2018...	Analyte		4.47	1182.651	2470118.750	0.000	bbl		
18	18	02737-001-2018	Analyte		4.46	69.998	2852892.000	0.000	bbl		
19	19	02738-001-2018	Analyte		4.46	135.681	2797780.250	0.000	bbl		
20	20	st3_tomate 0412...	QC	50.000	4.47	781035.625	2659883.750	0.294	bb	51.121	2.2
21	21	bco rvo4_041218	Analyte		4.47	1925.643	2922693.500	0.001	bbl		
22	22	02739-001-2018	Analyte		4.47	382.686	2427980.000	0.000	bbl		
23	23	02740-001-2018...	Analyte		4.48	462.665	2439909.000	0.000	bbl		
24	24	02740-001-2018...	Analyte		4.47	93.508	2717853.500	0.000	bbl		
25	25	02741-001-2018	Analyte		4.49	29.778	2662588.000	0.000	bbl		
26	26	02775-001-2018	Analyte		4.47	387.166	2483042.750	0.000	dbl		
27	27	02775-002-2018...	Analyte		4.47	3148.938	2774676.500	0.001	bbl		
28	28	02775-002-2018...	Analyte		4.46	2275.149	2769792.250	0.001	bbl		
29	29	02734-001-2018	Analyte		4.48	11.509	2749886.000	0.000	bbl		
30	30	02736-001-2018	Analyte		4.47	168.473	2789317.750	0.000	dbl		
31	31	02749-001-2018	Analyte		4.47	223.834	2710655.750	0.000	bbl		
32	32	st3_tomate 0412...	QC	50.000	4.47	777321.563	2699987.000	0.288	bb	50.102	0.2
33	33	bco rvo5_041218	Analyte		4.46	2189.245	2880752.750	0.001	bbl		
34	34	02715-001-2018	Analyte		4.47	426.217	2825750.750	0.000	bbl		
35	35	02720-001-2018	Analyte		4.48	301.824	2760568.250	0.000	bbl		
36	36	02729-001-2018	Analyte		4.46	37.350	2751369.500	0.000	bdl		
37	37	02731-001-2018	Analyte		4.47	157.822	2719900.500	0.000	bbl		
38	38	02775-003-2018	Analyte		4.47	1101039.875	2693616.500	0.409	bb	71.569	
39	39	02776-001-2018	Analyte		4.47	1875.016	2524254.750	0.001	dbl		
40	40	02725-001-2018	Analyte		4.47	841.077	2776985.250	0.000	bbl		
41	41	02690-001-2018	Analyte		4.47	442.049	2553068.500	0.000	bbl		
42	42	02691-001-2018	Analyte		4.46	145.413	2571030.000	0.000	bbl		
43	43	02747-001-2018	Analyte		4.47	54.002	2721736.000	0.000	bbl		
44	44	st3_tomate 0412...	QC	50.000	4.47	775874.125	2703699.750	0.287	bb	49.937	-0.1
45	45	bco rvo6_041218	Analyte		4.47	2353.143	2829624.500	0.001	bbl		
46	46	02498-001-2018...	Analyte		4.47	178.599	133826.453	0.001	bbl		

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Compound name: Trifloxystrobin

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		4.47	591.870	2821720.000	0.000	bbl		
48	48	02773-001-2018...	Analyte		4.47	318.812	2754624.000	0.000	ddl		
49	49	02774-001-2018	Analyte		4.47	5010.244	2751408.750	0.002	bbl		
50	50	02724-001-2018	Analyte		4.47	7628.705	2662602.500	0.003	bbl		
51	51	02659-001-2018...	Analyte		4.47	512503.375	193222.172	2.652	bb	470.081	
52	52	02692-001-2018...	Analyte		4.47	23540.992	1361844.500	0.017	bb	2.036	
53	53	02498-001-2018...	Analyte		4.47	22219.607	2614060.500	0.009	bb	0.476	
54	54	02766-001-2018	Analyte		4.47	7002.693	2416307.000	0.003	bbl		
55	55	02796-001-2018	Analyte		4.47	6629.106	2397603.750	0.003	bbl		
56	56	02801-001-2018	Analyte		4.47	1437.771	2437966.250	0.001	bbl		
57	57	st3_tomate 0412...	QC	50.000	4.47	798034.500	2735927.250	0.292	bb	50.775	1.5
58	58	bco rvo7_041218	Analyte		4.47	2801.904	2835420.500	0.001	bbl		
59	59	bco rvo8_041218	Analyte		4.47	1243.903	2896596.000	0.000	bbl		

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Compound name: Triflumizole
Correlation coefficient: r = 0.999828, r^2 = 0.999657
Calibration curve: 0.000633312 * x + -0.000933993
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 rvo2_041218	Blank		4.54	572.208	2917557.000	0.000	db	1.784	
2	2	bco1_02356-001...	Analyte		4.64	261.365	2663450.750	0.000	bb	1.630	
3	3	st1_tomate 0412...	Standard	5.000	4.52	6927.329	2755173.750	0.003	bb	5.445	8.9
4	4	st2_tomate 0412...	Standard	10.000	4.52	15085.322	2460470.750	0.006	bd	11.156	11.6
5	5	st3_tomate 0412...	Standard	50.000	4.52	79070.609	2669285.250	0.030	bb	48.249	-3.5
6	6	st4_tomate 0412...	Standard	100.000	4.52	164903.203	2717215.000	0.061	bb	97.302	-2.7
7	7	st5_tomate 0412...	Standard	250.000	4.52	407579.281	2575302.500	0.158	bb	251.375	0.5
8	8	02356-001-2017...	Analyte		4.52	23226.559	2836350.500	0.008	bd	14.405	
9	9	bco rvo3_041218	Analyte		4.53	2346.456	2901644.500	0.001	bb	2.752	
10	10	02733-001-2018	Analyte		4.53	598.354	2900022.500	0.000	bb	1.801	
11	11	02735-001-2018	Analyte		4.53	391.495	2924844.250	0.000	db	1.686	
12	12	02742-001-2018...	Analyte		4.41	37.791	2935175.750	0.000	bb	1.495	
13	13	02742-001-2018...	Analyte		4.52	107.135	3005039.750	0.000	db	1.531	
14	14	02707-001-2018	Analyte				2533227.500				
15	15	02710-001-2018	Analyte		4.44	10.322	2424913.250	0.000	bb	1.481	
16	16	02745-001-2018...	Analyte		4.53	8358.678	2448032.500	0.003	bb	6.866	
17	17	02745-001-2018...	Analyte		4.53	8588.854	2470118.750	0.003	bb	6.965	
18	18	02737-001-2018	Analyte		4.62	180.627	2852892.000	0.000	db	1.575	
19	19	02738-001-2018	Analyte		4.63	212.188	2797780.250	0.000	db	1.595	
20	20	st3_tomate 0412...	QC	50.000	4.53	74842.680	2659883.750	0.028	bb	45.904	-8.2
21	21	bco rvo4_041218	Analyte		4.53	1102.756	2922693.500	0.000	bb	2.071	
22	22	02739-001-2018	Analyte		4.54	300.647	2427980.000	0.000	bd	1.670	
23	23	02740-001-2018...	Analyte		4.54	83.046	2439909.000	0.000	bd	1.529	
24	24	02740-001-2018...	Analyte		4.63	89.253	2717853.500	0.000	db	1.527	
25	25	02741-001-2018	Analyte		4.61	34.873	2662588.000	0.000	bb	1.495	
26	26	02775-001-2018	Analyte		4.56	8.070	2483042.750	0.000	bb	1.480	
27	27	02775-002-2018...	Analyte		4.59	47.289	2774676.500	0.000	bb	1.502	
28	28	02775-002-2018...	Analyte				2769792.250				
29	29	02734-001-2018	Analyte		4.56	11.152	2749886.000	0.000	bb	1.481	
30	30	02736-001-2018	Analyte		4.64	40.073	2789317.750	0.000	bb	1.497	
31	31	02749-001-2018	Analyte		4.64	76.661	2710655.750	0.000	bb	1.519	
32	32	st3_tomate 0412...	QC	50.000	4.52	78450.602	2699987.000	0.029	bb	47.354	-5.3
33	33	bco rvo5_041218	Analyte		4.53	1541.407	2880752.750	0.001	bb	2.320	
34	34	02715-001-2018	Analyte		4.53	165.535	2825750.750	0.000	bb	1.567	
35	35	02720-001-2018	Analyte				2760568.250				
36	36	02729-001-2018	Analyte				2751369.500				
37	37	02731-001-2018	Analyte		4.42	64.868	2719900.500	0.000	bb	1.512	
38	38	02775-003-2018	Analyte		4.52	24.718	2693616.500	0.000	bd	1.489	
39	39	02776-001-2018	Analyte		4.58	94.908	2524254.750	0.000	db	1.534	
40	40	02725-001-2018	Analyte		4.45	22.108	2776985.250	0.000	bb	1.487	
41	41	02690-001-2018	Analyte				2553068.500				
42	42	02691-001-2018	Analyte		4.51	65.585	2571030.000	0.000	bb	1.515	
43	43	02747-001-2018	Analyte		4.41	68.684	2721736.000	0.000	bb	1.515	
44	44	st3_tomate 0412...	QC	50.000	4.52	77380.445	2703699.750	0.029	bb	46.666	-6.7
45	45	bco rvo6_041218	Analyte		4.53	1308.425	2829624.500	0.000	bb	2.205	
46	46	02498-001-2018...	Analyte		4.54	44.011	133826.453	0.000	bb	1.994	

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Compound name: Triflumizole

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		4.44	76.396	2821720.000	0.000	bd	1.518	
48	48	02773-001-2018...	Analyte		4.40	36.891	2754624.000	0.000	bd	1.496	
49	49	02774-001-2018	Analyte		4.42	14.554	2751408.750	0.000	bb	1.483	
50	50	02724-001-2018	Analyte		4.59	45.110	2662602.500	0.000	bb	1.502	
51	51	02659-001-2018...	Analyte		4.52	592.190	193222.172	0.003	db	6.314	
52	52	02692-001-2018...	Analyte		4.51	79.750	1361844.500	0.000	bb	1.567	
53	53	02498-001-2018...	Analyte		4.46	200.192	2614060.500	0.000	bd	1.596	
54	54	02766-001-2018	Analyte				2416307.000				
55	55	02796-001-2018	Analyte		4.50	59.658	2397603.750	0.000	bb	1.514	
56	56	02801-001-2018	Analyte				2437966.250				
57	57	st3_tomate 0412...	QC	50.000	4.52	77677.008	2735927.250	0.028	bb	46.305	-7.4
58	58	bco rvo7_041218	Analyte		4.54	1110.564	2835420.500	0.000	bb	2.093	
59	59	bco rvo8_041218	Analyte		4.52	297.015	2896596.000	0.000	bb	1.637	

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Compound name: Triflumuron
Correlation coefficient: r = 0.999921, r^2 = 0.999841
Calibration curve: 0.00171961 * x + -0.00150221
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 rvo2_041218	Blank		4.32	857.367	2917557.000	0.000	bb	1.044	
2	2	bco1_02356-001...	Analyte		4.31	610.942	2663450.750	0.000	dd	1.007	
3	3	st1_tomate 0412...	Standard	10.000	4.31	47226.113	2755173.750	0.017	bb	10.841	8.4
4	4	st2_tomate 0412...	Standard	20.000	4.31	89285.078	2460470.750	0.036	bb	21.976	9.9
5	5	st3_tomate 0412...	Standard	100.000	4.31	449389.281	2669285.250	0.168	bb	98.777	-1.2
6	6	st4_tomate 0412...	Standard	200.000	4.31	910049.125	2717215.000	0.335	bb	195.639	-2.2
7	7	st5_tomate 0412...	Standard	500.000	4.31	2218771.750	2575302.500	0.862	bb	501.893	0.4
8	8	02356-001-2017...	Analyte		4.31	103209.766	2836350.500	0.036	bb	22.034	
9	9	bco rvo3_041218	Analyte		4.31	3936.505	2901644.500	0.001	bd	1.663	
10	10	02733-001-2018	Analyte		4.32	1342.683	2900022.500	0.000	dd	1.143	
11	11	02735-001-2018	Analyte		4.31	831.429	2924844.250	0.000	bb	1.039	
12	12	02742-001-2018...	Analyte		4.35	272.872	2935175.750	0.000	db	0.928	
13	13	02742-001-2018...	Analyte		4.32	367.011	3005039.750	0.000	bb	0.945	
14	14	02707-001-2018	Analyte		4.32	430.979	2533227.500	0.000	bb	0.973	
15	15	02710-001-2018	Analyte		4.32	551.608	2424913.250	0.000	bd	1.006	
16	16	02745-001-2018...	Analyte		4.31	152.870	2448032.500	0.000	bb	0.910	
17	17	02745-001-2018...	Analyte		4.32	631.820	2470118.750	0.000	bd	1.022	
18	18	02737-001-2018	Analyte		4.33	278.544	2852892.000	0.000	bd	0.930	
19	19	02738-001-2018	Analyte		4.32	319.282	2797780.250	0.000	bd	0.940	
20	20	st3_tomate 0412...	QC	100.000	4.31	451054.500	2659883.750	0.170	bb	99.487	-0.5
21	21	bco rvo4_041218	Analyte		4.31	3908.590	2922693.500	0.001	bb	1.651	
22	22	02739-001-2018	Analyte		4.31	487.113	2427980.000	0.000	bb	0.990	
23	23	02740-001-2018...	Analyte		4.32	702.486	2439909.000	0.000	bd	1.041	
24	24	02740-001-2018...	Analyte		4.31	604.091	2717853.500	0.000	bd	1.003	
25	25	02741-001-2018	Analyte		4.32	284.105	2662588.000	0.000	bb	0.936	
26	26	02775-001-2018	Analyte				2483042.750				
27	27	02775-002-2018...	Analyte		4.31	970.334	2774676.500	0.000	bb	1.077	
28	28	02775-002-2018...	Analyte		4.31	928.712	2769792.250	0.000	bb	1.069	
29	29	02734-001-2018	Analyte		4.31	121.375	2749886.000	0.000	bb	0.899	
30	30	02736-001-2018	Analyte		4.33	92.519	2789317.750	0.000	bd	0.893	
31	31	02749-001-2018	Analyte		4.31	471.745	2710655.750	0.000	bb	0.975	
32	32	st3_tomate 0412...	QC	100.000	4.31	426600.875	2699987.000	0.158	bb	92.756	-7.2
33	33	bco rvo5_041218	Analyte		4.31	4470.114	2880752.750	0.002	bb	1.776	
34	34	02715-001-2018	Analyte		4.32	566.969	2825750.750	0.000	bb	0.990	
35	35	02720-001-2018	Analyte		4.31	361.117	2760568.250	0.000	bd	0.950	
36	36	02729-001-2018	Analyte		4.33	483.477	2751369.500	0.000	bd	0.976	
37	37	02731-001-2018	Analyte		4.32	763.002	2719900.500	0.000	bb	1.037	
38	38	02775-003-2018	Analyte		4.31	553.843	2693616.500	0.000	bb	0.993	
39	39	02776-001-2018	Analyte		4.35	239.928	2524254.750	0.000	bd	0.929	
40	40	02725-001-2018	Analyte		4.33	40.869	2776985.250	0.000	bb	0.882	
41	41	02690-001-2018	Analyte		4.32	282.263	2553068.500	0.000	bb	0.938	
42	42	02691-001-2018	Analyte		4.33	350.917	2571030.000	0.000	bb	0.953	
43	43	02747-001-2018	Analyte		4.39	298.369	2721736.000	0.000	bb	0.937	
44	44	st3_tomate 0412...	QC	100.000	4.31	423352.656	2703699.750	0.157	bb	91.931	-8.1
45	45	bco rvo6_041218	Analyte		4.31	3787.015	2829624.500	0.001	bb	1.652	
46	46	02498-001-2018...	Analyte		4.35	36.648	133826.453	0.000	bd	1.033	

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Compound name: Triflumuron

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		4.32	654.233	2821720.000	0.000	bb	1.008	
48	48	02773-001-2018...	Analyte		4.32	593.291	2754624.000	0.000	bb	0.999	
49	49	02774-001-2018	Analyte		4.31	202.599	2751408.750	0.000	bb	0.916	
50	50	02724-001-2018	Analyte		4.32	150.016	2662602.500	0.000	bb	0.906	
51	51	02659-001-2018...	Analyte		4.19	166.226	193222.172	0.001	bb	1.374	
52	52	02692-001-2018...	Analyte		4.31	620.596	1361844.500	0.000	bd	1.139	
53	53	02498-001-2018...	Analyte		4.31	805.873	2614060.500	0.000	bb	1.053	
54	54	02766-001-2018	Analyte		4.31	343.862	2416307.000	0.000	bb	0.956	
55	55	02796-001-2018	Analyte		4.31	280.350	2397603.750	0.000	bb	0.942	
56	56	02801-001-2018	Analyte		4.36	333.008	2437966.250	0.000	bb	0.953	
57	57	st3_tomate 0412...	QC	100.000	4.31	445033.344	2735927.250	0.163	bb	95.466	-4.5
58	58	bco rvo7_041218	Analyte		4.31	4740.935	2835420.500	0.002	bd	1.846	
59	59	bco rvo8_041218	Analyte		4.31	1250.321	2896596.000	0.000	bb	1.125	

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Compound name: Zoxamide
Correlation coefficient: r = 0.999926, r^2 = 0.999853
Calibration curve: 0.00206094 * x + -0.0023876
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 rvo2_041218	Blank		4.29	580.126	2917557.000	0.000	db	1.255	
2	2	bco1_02356-001...	Analyte				2663450.750				
3	3	st1_tomate 0412...	Standard	10.000	4.29	52001.953	2755173.750	0.019	bb	10.317	3.2
4	4	st2_tomate 0412...	Standard	20.000	4.29	91477.578	2460470.750	0.037	bb	19.198	-4.0
5	5	st3_tomate 0412...	Standard	100.000	4.30	556557.625	2669285.250	0.209	bb	102.328	2.3
6	6	st4_tomate 0412...	Standard	200.000	4.29	1089610.625	2717215.000	0.401	bb	195.731	-2.1
7	7	st5_tomate 0412...	Standard	500.000	4.29	2654355.250	2575302.500	1.031	bb	501.268	0.3
8	8	02356-001-2017...	Analyte		4.30	105311.641	2836350.500	0.037	bb	19.174	
9	9	bco rvo3_041218	Analyte		4.30	1394.813	2901644.500	0.000	db	1.392	
10	10	02733-001-2018	Analyte		4.29	290.486	2900022.500	0.000	bd	1.207	
11	11	02735-001-2018	Analyte		4.30	49.744	2924844.250	0.000	bb	1.167	
12	12	02742-001-2018...	Analyte		4.28	397.505	2935175.750	0.000	bb	1.224	
13	13	02742-001-2018...	Analyte		4.43	220.680	3005039.750	0.000	bb	1.194	
14	14	02707-001-2018	Analyte		4.31	140.292	2533227.500	0.000	db	1.185	
15	15	02710-001-2018	Analyte		4.32	210.223	2424913.250	0.000	bb	1.201	
16	16	02745-001-2018...	Analyte				2448032.500				
17	17	02745-001-2018...	Analyte				2470118.750				
18	18	02737-001-2018	Analyte		4.16	94.404	2852892.000	0.000	bd	1.175	
19	19	02738-001-2018	Analyte		4.44	74.208	2797780.250	0.000	bb	1.171	
20	20	st3_tomate 0412...	QC	100.000	4.29	559395.250	2659883.750	0.210	bb	103.203	3.2
21	21	bco rvo4_041218	Analyte		4.29	1644.728	2922693.500	0.001	bb	1.432	
22	22	02739-001-2018	Analyte		4.22	92.521	2427980.000	0.000	bd	1.177	
23	23	02740-001-2018...	Analyte		4.15	75.742	2439909.000	0.000	bb	1.174	
24	24	02740-001-2018...	Analyte				2717853.500				
25	25	02741-001-2018	Analyte		4.31	205.901	2662588.000	0.000	db	1.196	
26	26	02775-001-2018	Analyte		4.26	59.358	2483042.750	0.000	bb	1.170	
27	27	02775-002-2018...	Analyte		4.30	89.358	2774676.500	0.000	bb	1.174	
28	28	02775-002-2018...	Analyte				2769792.250				
29	29	02734-001-2018	Analyte				2749886.000				
30	30	02736-001-2018	Analyte		4.11	123.094	2789317.750	0.000	bd	1.180	
31	31	02749-001-2018	Analyte		4.22	125.870	2710655.750	0.000	bd	1.181	
32	32	st3_tomate 0412...	QC	100.000	4.29	531479.438	2699987.000	0.197	bb	96.671	-3.3
33	33	bco rvo5_041218	Analyte		4.30	973.750	2880752.750	0.000	bd	1.323	
34	34	02715-001-2018	Analyte				2825750.750				
35	35	02720-001-2018	Analyte		4.30	60.480	2760568.250	0.000	bb	1.169	
36	36	02729-001-2018	Analyte		4.30	47.995	2751369.500	0.000	bb	1.167	
37	37	02731-001-2018	Analyte		4.46	13.415	2719900.500	0.000	bb	1.161	
38	38	02775-003-2018	Analyte		4.32	37.967	2693616.500	0.000	bb	1.165	
39	39	02776-001-2018	Analyte				2524254.750				
40	40	02725-001-2018	Analyte		4.37	251.974	2776985.250	0.000	bb	1.203	
41	41	02690-001-2018	Analyte				2553068.500				
42	42	02691-001-2018	Analyte				2571030.000				
43	43	02747-001-2018	Analyte		4.34	31.167	2721736.000	0.000	db	1.164	
44	44	st3_tomate 0412...	QC	100.000	4.29	542889.063	2703699.750	0.201	bb	98.587	-1.4
45	45	bco rvo6_041218	Analyte		4.30	2199.357	2829624.500	0.001	bb	1.536	
46	46	02498-001-2018...	Analyte		4.42	48.821	133826.453	0.000	bb	1.336	

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Compound name: Zoxamide

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		4.30	422.266	2821720.000	0.000	dd	1.231	
48	48	02773-001-2018...	Analyte		4.27	91.375	2754624.000	0.000	bb	1.175	
49	49	02774-001-2018	Analyte				2751408.750				
50	50	02724-001-2018	Analyte		4.21	99.387	2662602.500	0.000	bb	1.177	
51	51	02659-001-2018...	Analyte		4.13	74.821	193222.172	0.000	dd	1.346	
52	52	02692-001-2018...	Analyte				1361844.500				
53	53	02498-001-2018...	Analyte		4.45	7761.887	2614060.500	0.003	bb	2.599	
54	54	02766-001-2018	Analyte		4.43	302.495	2416307.000	0.000	bb	1.219	
55	55	02796-001-2018	Analyte		4.44	143.933	2397603.750	0.000	db	1.188	
56	56	02801-001-2018	Analyte		4.37	48.003	2437966.250	0.000	bd	1.168	
57	57	st3_tomate 0412...	QC	100.000	4.29	553990.875	2735927.250	0.202	bb	99.408	-0.6
58	58	bco rvo7_041218	Analyte		4.29	1356.667	2835420.500	0.000	db	1.391	
59	59	bco rvo8_041218	Analyte		4.31	225.899	2896596.000	0.000	bd	1.196	

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Compound name: Carbofuran 3 hidroxi
Correlation coefficient: r = 0.999828, r^2 = 0.999657
Calibration curve: 0.000560039 * x + -0.000216215
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 rvo2_041218	Blank		2.28	20.963	2917557.000	0.000	bd	0.399	
2	2	bco1_02356-001...	Analyte		2.33	18.842	2663450.750	0.000	bd	0.399	
3	3	st1_tomate 0412...	Standard	2.500	2.23	3441.901	2755173.750	0.001	bb	2.617	4.7
4	4	st2_tomate 0412...	Standard	5.000	2.23	7547.284	2460470.750	0.003	bb	5.863	17.3
5	5	st3_tomate 0412...	Standard	25.000	2.23	36036.820	2669285.250	0.014	bb	24.493	-2.0
6	6	st4_tomate 0412...	Standard	50.100	2.23	73310.242	2717215.000	0.027	bb	48.561	-3.1
7	7	st5_tomate 0412...	Standard	125.200	2.23	180996.516	2575302.500	0.070	bb	125.880	0.5
8	8	02356-001-2017...	Analyte		2.23	7373.670	2836350.500	0.003	bb	5.028	
9	9	bco rvo3_041218	Analyte		2.36	29.501	2901644.500	0.000	bb	0.404	
10	10	02733-001-2018	Analyte		2.36	46.569	2900022.500	0.000	bd	0.415	
11	11	02735-001-2018	Analyte		2.22	24.714	2924844.250	0.000	bb	0.401	
12	12	02742-001-2018...	Analyte		2.23	233.214	2935175.750	0.000	bb	0.528	
13	13	02742-001-2018...	Analyte		2.22	163.436	3005039.750	0.000	bd	0.483	
14	14	02707-001-2018	Analyte		2.36	88.502	2533227.500	0.000	bb	0.448	
15	15	02710-001-2018	Analyte		2.27	31.581	2424913.250	0.000	bb	0.409	
16	16	02745-001-2018...	Analyte		2.26	91.411	2448032.500	0.000	bd	0.453	
17	17	02745-001-2018...	Analyte				2470118.750				
18	18	02737-001-2018	Analyte		2.23	90.516	2852892.000	0.000	bd	0.443	
19	19	02738-001-2018	Analyte		2.23	290.181	2797780.250	0.000	bd	0.571	
20	20	st3_tomate 0412...	QC	25.000	2.23	35182.484	2659883.750	0.013	bb	24.004	-4.0
21	21	bco rvo4_041218	Analyte		2.27	11.177	2922693.500	0.000	bb	0.393	
22	22	02739-001-2018	Analyte		2.32	28.051	2427980.000	0.000	bb	0.407	
23	23	02740-001-2018...	Analyte		2.23	235.020	2439909.000	0.000	bb	0.558	
24	24	02740-001-2018...	Analyte		2.23	134.379	2717853.500	0.000	db	0.474	
25	25	02741-001-2018	Analyte		2.23	106.424	2662588.000	0.000	bb	0.457	
26	26	02775-001-2018	Analyte		2.38	25.159	2483042.750	0.000	bd	0.404	
27	27	02775-002-2018...	Analyte		2.25	35.728	2774676.500	0.000	bb	0.409	
28	28	02775-002-2018...	Analyte		2.27	84.846	2769792.250	0.000	bb	0.441	
29	29	02734-001-2018	Analyte		2.33	14.595	2749886.000	0.000	bb	0.396	
30	30	02736-001-2018	Analyte		2.33	38.118	2789317.750	0.000	bb	0.410	
31	31	02749-001-2018	Analyte		2.30	5.295	2710655.750	0.000	bb	0.390	
32	32	st3_tomate 0412...	QC	25.000	2.23	35873.227	2699987.000	0.013	bb	24.110	-3.6
33	33	bco rvo5_041218	Analyte				2880752.750				
34	34	02715-001-2018	Analyte		2.33	30.031	2825750.750	0.000	db	0.405	
35	35	02720-001-2018	Analyte		2.32	32.107	2760568.250	0.000	db	0.407	
36	36	02729-001-2018	Analyte				2751369.500				
37	37	02731-001-2018	Analyte		2.25	61.327	2719900.500	0.000	bd	0.426	
38	38	02775-003-2018	Analyte		2.40	45.815	2693616.500	0.000	db	0.416	
39	39	02776-001-2018	Analyte		2.40	28.980	2524254.750	0.000	bb	0.407	
40	40	02725-001-2018	Analyte		2.23	1890.449	2776985.250	0.001	bb	1.602	
41	41	02690-001-2018	Analyte		2.27	36.551	2553068.500	0.000	db	0.412	
42	42	02691-001-2018	Analyte		2.36	72.235	2571030.000	0.000	bb	0.436	
43	43	02747-001-2018	Analyte		2.23	104.325	2721736.000	0.000	bd	0.455	
44	44	st3_tomate 0412...	QC	25.000	2.23	34760.172	2703699.750	0.013	bb	23.343	-6.6
45	45	bco rvo6_041218	Analyte		2.28	41.517	2829624.500	0.000	db	0.412	
46	46	02498-001-2018...	Analyte		2.40	39.655	133826.453	0.000	db	0.915	

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Compound name: Carbofuran 3 hidroxi

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		2.31	24.297	2821720.000	0.000	db	0.401	
48	48	02773-001-2018...	Analyte		2.31	9.946	2754624.000	0.000	db	0.393	
49	49	02774-001-2018	Analyte		2.23	107.251	2751408.750	0.000	bb	0.456	
50	50	02724-001-2018	Analyte		2.29	16.375	2662602.500	0.000	dd	0.397	
51	51	02659-001-2018...	Analyte		2.41	9.607	193222.172	0.000	bb	0.475	
52	52	02692-001-2018...	Analyte		2.24	107.685	1361844.500	0.000	bd	0.527	
53	53	02498-001-2018...	Analyte		2.41	1737.052	2614060.500	0.001	bb	1.573	
54	54	02766-001-2018	Analyte				2416307.000				
55	55	02796-001-2018	Analyte		2.27	20.505	2397603.750	0.000	bd	0.401	
56	56	02801-001-2018	Analyte		2.25	26.030	2437966.250	0.000	bb	0.405	
57	57	st3_tomate 0412...	QC	25.000	2.23	36342.574	2735927.250	0.013	bb	24.105	-3.6
58	58	bco rvo7_041218	Analyte		2.31	22.370	2835420.500	0.000	db	0.400	
59	59	bco rvo8_041218	Analyte		2.40	37.697	2896596.000	0.000	bb	0.409	

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Compound name: Thiamethoxam
Correlation coefficient: r = 0.999961, r^2 = 0.999922
Calibration curve: 803.671 * x + 119.051
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 rvo2_041218	Blank		1.57	37.939		37.939	bbl		
2	2	bco1_02356-001...	Analyte		1.57	35.751		35.751	ddl		
3	3	st1_tomate 0412...	Standard	5.000	1.59	4127.045		4127.045	bb	4.987	-0.3
4	4	st2_tomate 0412...	Standard	10.000	1.59	8090.452		8090.452	bb	9.919	-0.8
5	5	st3_tomate 0412...	Standard	50.000	1.59	39576.906		39576.906	bb	49.097	-1.8
6	6	st4_tomate 0412...	Standard	100.000	1.59	81773.586		81773.586	bb	101.602	1.6
7	7	st5_tomate 0412...	Standard	250.000	1.59	200669.797		200669.797	bb	249.543	-0.2
8	8	02356-001-2017...	Analyte		1.59	7971.121		7971.121	bb	9.770	
9	9	bco rvo3_041218	Analyte		1.49	9.580		9.580	bdl		
10	10	02733-001-2018	Analyte		1.60	71.438		71.438	bdl		
11	11	02735-001-2018	Analyte		1.59	31.195		31.195	bbl		
12	12	02742-001-2018...	Analyte								
13	13	02742-001-2018...	Analyte		1.59	46.425		46.425	ddl		
14	14	02707-001-2018	Analyte		1.60	39.596		39.596	bdl		
15	15	02710-001-2018	Analyte		1.59	111.188		111.188	bbl		
16	16	02745-001-2018...	Analyte		1.47	16.120		16.120	bbl		
17	17	02745-001-2018...	Analyte		1.49	24.669		24.669	bbl		
18	18	02737-001-2018	Analyte		1.61	6.935		6.935	ddl		
19	19	02738-001-2018	Analyte								
20	20	st3_tomate 0412...	QC	50.000	1.59	39361.660		39361.660	bb	48.829	-2.3
21	21	bco rvo4_041218	Analyte		1.64	40.453		40.453	dbl		
22	22	02739-001-2018	Analyte		1.58	10.289		10.289	ddl		
23	23	02740-001-2018...	Analyte		1.50	57.806		57.806	bbl		
24	24	02740-001-2018...	Analyte		1.59	20.414		20.414	bbl		
25	25	02741-001-2018	Analyte		1.56	17.688		17.688	bbl		
26	26	02775-001-2018	Analyte		1.65	32.232		32.232	dbl		
27	27	02775-002-2018...	Analyte		1.59	37.185		37.185	bdl		
28	28	02775-002-2018...	Analyte		1.59	24.170		24.170	dbl		
29	29	02734-001-2018	Analyte		1.62	8.563		8.563	bbl		
30	30	02736-001-2018	Analyte								
31	31	02749-001-2018	Analyte		1.64	50.932		50.932	dbl		
32	32	st3_tomate 0412...	QC	50.000	1.59	39446.578		39446.578	bb	48.935	-2.1
33	33	bco rvo5_041218	Analyte		1.62	29.177		29.177	ddl		
34	34	02715-001-2018	Analyte		1.59	47.061		47.061	ddl		
35	35	02720-001-2018	Analyte		1.60	23.688		23.688	bdl		
36	36	02729-001-2018	Analyte		1.62	30.865		30.865	bdl		
37	37	02731-001-2018	Analyte		1.52	18.110		18.110	bbl		
38	38	02775-003-2018	Analyte		1.52	33.760		33.760	bdl		
39	39	02776-001-2018	Analyte		1.49	21.394		21.394	bdl		
40	40	02725-001-2018	Analyte		1.52	11.314		11.314	bbl		
41	41	02690-001-2018	Analyte		1.58	26.656		26.656	bdl		
42	42	02691-001-2018	Analyte		1.67	24.864		24.864	bdl		
43	43	02747-001-2018	Analyte		1.52	23.728		23.728	bbl		
44	44	st3_tomate 0412...	QC	50.000	1.59	37115.148		37115.148	bb	46.034	-7.9
45	45	bco rvo6_041218	Analyte		1.60	77.860		77.860	bbl		
46	46	02498-001-2018...	Analyte		1.65	20.972		20.972	dbl		

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Compound name: Thiamethoxam

	#	Name	Type	Std. Conc	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	02773-001-2018...	Analyte		1.64	49.149		49.149	bbl		
48	48	02773-001-2018...	Analyte		1.57	42.529		42.529	bdl		
49	49	02774-001-2018	Analyte		1.58	65.923		65.923	bdl		
50	50	02724-001-2018	Analyte		1.62	29.225		29.225	ddl		
51	51	02659-001-2018...	Analyte		1.57	33.602		33.602	bbl		
52	52	02692-001-2018...	Analyte		1.67	39.605		39.605	ddl		
53	53	02498-001-2018...	Analyte		1.57	91.773		91.773	ddl		
54	54	02766-001-2018	Analyte		1.63	32.778		32.778	dbl		
55	55	02796-001-2018	Analyte		1.61	30.553		30.553	ddl		
56	56	02801-001-2018	Analyte		1.65	62.955		62.955	ddl		
57	57	st3_tomate 0412...	QC	50.000	1.59	38294.711		38294.711	bb	47.502	-5.0
58	58	bco rvo7_041218	Analyte								
59	59	bco rvo8_041218	Analyte		1.57	13.488		13.488	bbl		

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Method: C:\MassLynx\PLAGUICIDAS_2013.PRO\MethDB\Pesticides_Q2018.mdb 22 Nov 2018 15:47:48
Calibration: 06 Dec 2018 15:56:47

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	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2917557.000		2917557.000	bb	1.107	10.7
2	2	Acetamiprid	223.03 > 126	2.41	53.484	2917557.000	0.000	db	0.994	
3	3	Aldicarb	213.046 > 89.06	2.84	191.245	2917557.000	0.000	dd	0.213	
4	4	Ametoctradin	276 > 176	4.46	1016.740	2917557.000	0.000	bb	3.943	
5	5	Ametryn	228.08 > 96.11	3.78	1941.756	2917557.000	0.001	bb	1.506	
6	6	Asulam	231.196 > 155.9			2917557.000				
7	7	Atrazine	216.126 > 174.096	3.45	674.461	2917557.000	0.000	bb	0.795	
8	8	Azinphos methyl	318 > 160	3.48	196.618	2917557.000	0.000	dbl		
9	9	Azoxystrobin	404.149 > 372.128	3.70	7650.157	2917557.000	0.003	ddl		
10	10	Benalaxyl	326.2 > 148.121	4.29	756.936	2917557.000	0.000	dd	0.469	
11	11	Bensulfuron methyl	411.049 > 149.05	3.53	400.105	2917557.000	0.000	bd	0.226	
12	12	Benthiocarb	258.16 > 125.012	4.43	800.910	2917557.000	0.000	bb	0.933	
13	13	Bifenazate	301.1 > 198	3.98	16.769	2917557.000	0.000	bbl		
14	14	Bispyribac	431.144 > 275.081	3.42	322.554	2917557.000	0.000	bb	0.975	
15	15	Boscalid	343.128 > 307.087	3.83	314.018	2917557.000	0.000	dd	2.945	
16	16	Bupirimate	317.05 > 166.05	4.17	1182.152	2917557.000	0.000	bbl		
17	17	Buprofezin	306.188 > 201.125	4.68	1671.196	2917557.000	0.001	bb	0.679	
18	18	Cadusafos	271.056 > 158.987	4.47	981.401	2917557.000	0.000	bdl		
19	19	Carbaryl	202.111 > 145.071	3.45	230.824	2917557.000	0.000	db	1.294	
20	20	Carbendazim	192.101 > 160.055			2917557.000				
21	21	Carbofuran	222.137 > 165.13	3.08	8215.230	2917557.000	0.003	db	1.110	
22	22	Carboxin	236.013 > 143.016	3.24	473.901	2917557.000	0.000	bb	1.070	
23	23	Cycloxidim	326.331 > 101.055	4.32	333.129	2917557.000	0.000	dd	0.748	
24	24	Cymoxanil	199.107 > 128	2.52	53.097	2917557.000	0.000	bd	3.383	
25	25	Cyproconazole	292.13 > 70.04	4.00	1680.585	2917557.000	0.001	dd	2.329	
26	26	Cyprodinil	226.07 > 108.04			2917557.000				
27	27	Ciromazina	167.065 > 125.079			2917557.000				
28	28	Clofentezine	303.045 > 138.029	4.38	913.425	2917557.000	0.000	bb	1.680	
29	29	Clomazona	240.103 > 125.059	3.67	492.134	2917557.000	0.000	bdl		
30	30	Clorpirifos	349.958 > 197.973	4.75	17519.096	2917557.000	0.006	bb	1.047	
31	31	Clorpirifos metil	321.8 > 125	4.43	88.869	2917557.000	0.000	db	0.574	
32	32	Clothianidin	250 > 169	1.99	101.438	2917557.000	0.000	db	2.418	
33	33	Desmedipham	301 > 136	3.53	36.633	2917557.000	0.000	db	2.179	
34	34	Diazinon	305.069 > 169.086	4.31	566.677	2917557.000	0.000	bb	1.455	
35	35	Dichlofuanid	333 > 123	4.02	157.288	2917557.000	0.000	dbl		
36	36	Dichlorvos	220.978 > 109.059	2.86	91.622	2917557.000	0.000	bb	0.124	
37	37	Dicrotophos	238.04 > 112.12	1.96	90.903	2917557.000	0.000	dd	0.687	
38	38	Diethofencarb	268 > 226	3.83	129.563	2917557.000	0.000	bb	0.053	
39	39	Difenoconazole	406.097 > 251.034	4.45	8664.624	2917557.000	0.003	bbl		
40	40	Diflubenzuron	311. > 158.087	4.17	127.477	2917557.000	0.000	db	1.972	
41	41	Dimethoate	229.968 > 199.006	2.33	4.708	2917557.000	0.000	bb	0.898	
42	42	Dimethomorph	388.156 > 301.079	3.92	62.723	2917557.000	0.000	db	0.765	
43	43	Diniconazol	326.107 > 70.091	4.49	1424.560	2917557.000	0.000	db	2.847	
44	44	Dinotefuran	203.202 > 129.107			2917557.000				
45	45	Diuron	233.049 > 72.051	3.50	2145.279	2917557.000	0.001	bb	1.283	
46	46	Spinosin A	732.493 > 142.114	4.85	438.237	2917557.000	0.000	dd	1.802	

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Name: bco rvo2_041218, Date: 04-Dec-2018, Time: 17:03:52, ID: , Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
47	47	Spinosin D	746.508 > 142.117	5.03	229.607	2917557.000	0.000	bb	1.673	
48	48	Spinetoram	748.6 > 142.2	5.03	1521.021	2917557.000	0.001	bbl		
49	49	Spirodiclofen	411.201 > 313.077	4.92	170.012	2917557.000	0.000	bd	1.527	
50	50	Spirotetramate	374.221 > 302.221	4.00	414.688	2917557.000	0.000	bb	0.632	
51	51	Ethiofencarb	226.1 > 107	3.29	1016.043	2917557.000	0.000	bd	3.133	
52	52	Etofenprox	394.236 > 107.087	5.39	691.784	2917557.000	0.000	bb	2.612	
53	53	Ethoprophos	243.025 > 131.01	4.07	1627.061	2917557.000	0.001	bd	0.477	
54	54	Etoxazol	360.5 > 141	4.81	5558.668	2917557.000	0.002	bbl		
55	55	Famoxadone	392 > 331	4.14	72.643	2917557.000	0.000	bb	2.568	
56	56	Fenamiphos	304.1 > 217	4.27	78.724	2917557.000	0.000	bbl		
57	57	Fenamiphos sulphone	336.128 > 266.054	3.15	11.067	2917557.000	0.000	bb	0.896	
58	58	Fenarimol	331.065 > 268.08	4.16	126.071	2917557.000	0.000	bb	2.369	
59	59	Fenazaquin	307.205 > 161.139	5.06	1210.331	2917557.000	0.000	bdl		
60	60	Fenhexamid	302.096 > 97.131	3.93	158.815	2917557.000	0.000	bd	1.375	
61	61	Fenbuconazole	337.13 > 70.041	4.09	170.636	2917557.000	0.000	bb	1.351	
62	62	Fention	278.988 > 169.021	4.37	68.407	2917557.000	0.000	bb	0.745	
63	63	Fenoxicarb	302.1 > 116.1	4.17	138.153	2917557.000	0.000	bbl		
64	64	Fenpyroximate	422.232 > 366.15	4.87	2463.141	2917557.000	0.001	db	1.042	
65	65	Fenpropatrin	350.136 > 125.135	4.76	3837.938	2917557.000	0.001	bb	1.396	
66	66	Phentoate	321.063 > 163	4.33	260.359	2917557.000	0.000	bbl		
67	67	Forchlorfenuron	248.1 > 129	3.31	210.278	2917557.000	0.000	db	0.780	
68	68	Phosphamidon	300.094 > 127.046			2917557.000				
69	69	Phosmet	318.09 > 160.019	3.45	267.143	2917557.000	0.000	db	0.739	
70	70	Flufenoxuron	489.068 > 158.076	4.78	3299.230	2917557.000	0.001	db	1.766	
71	71	Fluopicolide	383.061 > 173.015	3.92	389.669	2917557.000	0.000	db	0.479	
72	72	Fluopyram	397.142 > 173.073	3.99	517.289	2917557.000	0.000	db	0.606	
73	73	Flusilazole	316.132 > 247.077	4.14	470.867	2917557.000	0.000	dd	0.662	
74	74	Flutriafol	302.262 > 123	3.45	161.534	2917557.000	0.000	bb	1.626	
75	75	Hexythiazox	353.133 > 228.071	4.77	190.405	2917557.000	0.000	bb	1.780	
76	76	Himexazol	100 > 54	1.08	7.868	2917557.000	0.000	db	4.632	
77	77	Imazalil	297.08 > 158.997	4.18	3453.260	2917557.000	0.001	bb	2.597	
78	78	Imidacloprid	256.02 > 175.096	1.95	32.930	2917557.000	0.000	dd	1.439	
79	79	Indoxacarb	528.103 > 150.063	4.43	51.040	2917557.000	0.000	bb	0.416	
80	80	Iprodione	330.002 > 245.005	4.16	203.941	2917557.000	0.000	bbl		
81	81	Isoprothiolano	291.049 > 231.032	3.92	2123.277	2917557.000	0.001	db	0.185	
82	82	Isoxaflutole	360 > 250.9	3.26	226.592	2917557.000	0.000	db	0.913	
83	83	Kresoxim methyl	314.1 > 267.108	4.19	0.669	2917557.000	0.000	bb	3.025	
84	84	Linuron	249.044 > 160.048	3.72	460.951	2917557.000	0.000	bb	2.639	
85	85	Lufenuron	511.33 > 158.056	4.64	629.989	2917557.000	0.000	bb	0.806	
86	86	Mandipropamid	412.22 > 328.135	3.76	1.226	2917557.000	0.000	bb	0.822	
87	87	Metalaxyl	280.115 > 220.131	3.53	985.889	2917557.000	0.000	bbl		
88	88	Methamidophos	142.033 > 94.01	0.74	60.796	2917557.000	0.000	db	0.711	
89	89	Methiocarb	226.114 > 169.105	3.85	55.488	2917557.000	0.000	db	0.349	
90	90	Methomyl	163.014 > 88	1.35	36.653	2917557.000	0.000	bd	3.895	
91	91	Methoxyfenozide	391.2 > 241	3.80	370.461	2917557.000	0.000	bdl		
92	92	Myclobutanil	289.082 > 70.095	3.94	95.851	2917557.000	0.000	db	0.871	
93	93	Nicosulfuron	411 > 182	2.32	39.883	2917557.000	0.000	bb	2.749	
94	94	Novaluron	493.044 > 158.069	4.47	1726.084	2917557.000	0.001	bb	0.428	
95	95	Omethoate	213.991 > 183.024	0.76	3.755	2917557.000	0.000	bb	3.751	

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Name: bco rvo2_041218, Date: 04-Dec-2018, Time: 17:03:52, ID: , Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
96	96	Oxadixyl	279 > 219	2.86	3031.449	2917557.000	0.001	db	0.223	
97	97	Oxamyl	237.036 > 72	1.42	11.804	2917557.000	0.000	bbl		
98	98	Oxycarboxin	268.089 > 175.017	2.60	160.112	2917557.000	0.000	db	1.252	
99	99	Oxydemeton methyl	246.983 > 169.041	1.56	204.502	2917557.000	0.000	db	1.331	
100	1...	Penconazole	284.096 > 70.095	4.26	632.908	2917557.000	0.000	dd	1.451	
101	1...	Pymetrozine	218.128 > 105.099	1.50	143.213	2917557.000	0.000	bb	1.375	
102	1...	Pyraclostrobin	388.131 > 194.141	4.31	57041.477	2917557.000	0.020	bd	2.859	
103	1...	Pyridaben	365.17 > 147.086	5.04	2178.904	2917557.000	0.001	db	1.404	
104	1...	Pirimicarb	239.111 > 72.114	3.39	119.229	2917557.000	0.000	bbl		
105	1...	Pyrimethanil	200.08 > 107.11	3.72	148.681	2917557.000	0.000	bdl		
106	1...	Pirimiphos methyl	306.08 > 164.1	4.41	548.395	2917557.000	0.000	bb	1.152	
107	1...	Piriproxifen	322.168 > 96.086	4.71	3640.905	2917557.000	0.001	bb	1.785	
108	1...	Prochloraz	376.063 > 308.042	4.38	516.839	2917557.000	0.000	bb	0.367	
109	1...	Prophenofos	373.031 > 302.869	4.61	607.060	2917557.000	0.000	bb	0.483	
110	1...	Prometrin	242.104 > 158.033	4.05	3357808.000	2917557.000	1.151	bb	101.700	
111	1...	Propamocarb	189.121 > 102.09	1.28	24.785	2917557.000	0.000	bd	1.053	
112	1...	Propetamphos	282 > 138	4.11	2419.774	2917557.000	0.001	dd	9.444	
113	1...	Propiconazole	342.102 > 158.985	4.32	1021.177	2917557.000	0.000	bb	0.924	
114	1...	Quinoxyfen	308.093 > 197.02	4.78	1090.546	2917557.000	0.000	db	1.423	
115	1...	Rotenone	395.11 > 213.11	4.01	254.883	2917557.000	0.000	bb	1.204	
116	1...	Saflufenacil	501.15 > 197.99	3.53	35.896	2917557.000	0.000	bb	0.363	
117	1...	Tebuconazole	308.177 > 70.094	4.24	1665.424	2917557.000	0.001	bbl		
118	1...	Tebufenozide	353.1 > 133			2917557.000				
119	1...	Teflubenzuron	381.006 > 158	4.66	384.404	2917557.000	0.000	bd	4.099	
120	1...	Temephos	467 > 125	4.62	605.367	2917557.000	0.000	bb	2.243	
121	1...	Tetraconazole	372.054 > 158.979	4.02	177.748	2917557.000	0.000	bd	0.967	
122	1...	Thiabendazole	202.004 > 175.047			2917557.000				
123	1...	Thiacloprid	253.056 > 126	2.50	110.749	2917557.000	0.000	bb	1.453	
124	1...	Thidiazuron	221.04 > 101.973	3.12	49.639	2917557.000	0.000	bb	3.288	
125	1...	Thiodicarb	354.953 > 88			2917557.000				
126	1...	Thiophanate methyl	343.078 > 151.042	3.22	62.384	2917557.000	0.000	bbl		
127	1...	Tolclofos methyl	301.05 > 125.005	4.53	602.988	2917557.000	0.000	bb	3.669	
128	1...	Triadimefon	294.061 > 69.114	3.95	294.846	2917557.000	0.000	bd	0.809	
129	1...	Triazophos	314.097 > 162.119	3.94	2443.654	2917557.000	0.001	dbl		
130	1...	Triadimenol	296.077 > 70.093	4.22	166.252	2917557.000	0.000	bbl		
131	1...	Trifloxystrobin	409.162 > 186.076	4.47	1324.718	2917557.000	0.000	bbl		
132	1...	Triflumizole	346.094 > 278.073	4.54	572.208	2917557.000	0.000	db	1.784	
133	1...	Triflumuron	359.065 > 156.032	4.32	857.367	2917557.000	0.000	bb	1.044	
134	1...	Zoxamide	336.12 > 187.005	4.29	580.126	2917557.000	0.000	db	1.255	
135	1...	Carbofuran 3 hidroxi	238 > 181	2.28	20.963	2917557.000	0.000	bd	0.399	
136	1...	Thiamethoxam	292 > 211	1.57	37.939		37.939	bbl		

SERVICIO NACIONAL DE SANIDAD AGRARIA-SENASA

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Name: bco1_02356-001-2017_041218, Date: 04-Dec-2018, Time: 17:12:38, ID: tomate, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2663450.750		2663450.750	bb	1.011	1.1
2	2	Acetamiprid	223.03 > 126	2.22	181.808	2663450.750	0.000	bb	1.017	
3	3	Aldicarb	213.046 > 89.06	2.74	202.327	2663450.750	0.000	dd	0.316	
4	4	Ametoctradin	276 > 176			2663450.750				
5	5	Ametryn	228.08 > 96.11			2663450.750				
6	6	Asulam	231.196 > 155.9			2663450.750				
7	7	Atrazine	216.126 > 174.096	3.42	697.045	2663450.750	0.000	bb	0.811	
8	8	Azinphos methyl	318 > 160			2663450.750				
9	9	Azoxystrobin	404.149 > 372.128	3.86	856.810	2663450.750	0.000	bbl		
10	10	Benalaxyl	326.2 > 148.121	4.28	987.443	2663450.750	0.000	bb	0.480	
11	11	Bensulfuron methyl	411.049 > 149.05	3.84	97.641	2663450.750	0.000	bb	0.192	
12	12	Benthiocarb	258.16 > 125.012	4.42	1239.010	2663450.750	0.000	bb	1.023	
13	13	Bifenazate	301.1 > 198	4.09	16.508	2663450.750	0.000	bbl		
14	14	Bispyribac	431.144 > 275.081	3.19	84.460	2663450.750	0.000	bb	0.952	
15	15	Boscalid	343.128 > 307.087	3.78	105.770	2663450.750	0.000	bd	2.852	
16	16	Bupirimate	317.05 > 166.05	4.29	96.157	2663450.750	0.000	bbl		
17	17	Buprofezin	306.188 > 201.125	4.67	780.143	2663450.750	0.000	bb	0.628	
18	18	Cadusafos	271.056 > 158.987	4.45	1346.066	2663450.750	0.001	bdl		
19	19	Carbaryl	202.111 > 145.071	3.49	100.608	2663450.750	0.000	bb	0.702	
20	20	Carbendazim	192.101 > 160.055	2.30	251.941	2663450.750	0.000	bb	3.466	
21	21	Carbofuran	222.137 > 165.13	3.04	5150.381	2663450.750	0.002	bd	0.906	
22	22	Carboxin	236.013 > 143.016	3.06	495.011	2663450.750	0.000	bd	1.076	
23	23	Cycloxidim	326.331 > 101.055	4.10	996.649	2663450.750	0.000	bd	1.422	
24	24	Cymoxanil	199.107 > 128			2663450.750				
25	25	Cyproconazole	292.13 > 70.04	4.00	1689.743	2663450.750	0.001	db	2.391	
26	26	Cyprodinil	226.07 > 108.04	4.21	198.427	2663450.750	0.000	bd	0.585	
27	27	Ciromazina	167.065 > 125.079			2663450.750				
28	28	Clofentezine	303.045 > 138.029	4.38	544.513	2663450.750	0.000	bb	1.598	
29	29	Clomazona	240.103 > 125.059	3.67	443.434	2663450.750	0.000	bbl		
30	30	Clorpirifos	349.958 > 197.973	4.75	22979.150	2663450.750	0.009	bb	5.860	
31	31	Clorpirifos metil	321.8 > 125	4.47	344.449	2663450.750	0.000	dd	0.869	
32	32	Clothianidin	250 > 169	1.99	52.309	2663450.750	0.000	dd	2.350	
33	33	Desmedipham	301 > 136			2663450.750				
34	34	Diazinon	305.069 > 169.086			2663450.750				
35	35	Dichlofuanid	333 > 123	3.96	441.407	2663450.750	0.000	dbl		
36	36	Dichlorvos	220.978 > 109.059	3.01	1138.682	2663450.750	0.000	bd	0.796	
37	37	Dicrotophos	238.04 > 112.12	1.99	37.503	2663450.750	0.000	db	0.685	
38	38	Diethofencarb	268 > 226	3.84	153.010	2663450.750	0.000	db	0.070	
39	39	Difenoconazole	406.097 > 251.034	4.44	37033.680	2663450.750	0.014	bb	2.024	
40	40	Diflubenzuron	311. > 158.087	4.13	401.381	2663450.750	0.000	db	2.046	
41	41	Dimethoate	229.968 > 199.006	2.22	37.409	2663450.750	0.000	db	0.906	
42	42	Dimethomorph	388.156 > 301.079	3.77	20.867	2663450.750	0.000	bb	0.757	
43	43	Diniconazol	326.107 > 70.091	4.57	818.174	2663450.750	0.000	bb	2.677	
44	44	Dinotefuran	203.202 > 129.107	1.05	98.382	2663450.750	0.000	bb	1.985	
45	45	Diuron	233.049 > 72.051	3.49	1633.256	2663450.750	0.001	bb	1.216	
46	46	Spinosin A	732.493 > 142.114	4.86	138.952	2663450.750	0.000	bb	1.775	
47	47	Spinosin D	746.508 > 142.117	5.03	74.492	2663450.750	0.000	bb	1.654	
48	48	Spinetoram	748.6 > 142.2	5.02	623.488	2663450.750	0.000	bbl		
49	49	Spirodiclofen	411.201 > 313.077	5.07	46.807	2663450.750	0.000	bb	1.432	

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Name: bco1_02356-001-2017_041218, Date: 04-Dec-2018, Time: 17:12:38, ID: tomate, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.10	192.869	2663450.750	0.000	dd	0.618	
51	51	Ethiofencarb	226.1 > 107	3.24	432.343	2663450.750	0.000	db	1.985	
52	52	Etofenprox	394.236 > 107.087	5.39	536.467	2663450.750	0.000	bb	2.487	
53	53	Ethoprophos	243.025 > 131.01	4.07	7442.822	2663450.750	0.003	bb	1.097	
54	54	Etoxazol	360.5 > 141	4.82	2319.992	2663450.750	0.001	bbl		
55	55	Famoxadone	392 > 331	4.40	146.127	2663450.750	0.000	bb	3.078	
56	56	Fenamiphos	304.1 > 217	4.13	158.378	2663450.750	0.000	bbl		
57	57	Fenamiphos sulphone	336.128 > 266.054	3.13	38.320	2663450.750	0.000	db	0.898	
58	58	Fenarimol	331.065 > 268.08			2663450.750				
59	59	Fenazaquin	307.205 > 161.139	5.06	12636.524	2663450.750	0.005	bb	1.981	
60	60	Fenhexamid	302.096 > 97.131	4.03	340.970	2663450.750	0.000	bd	1.431	
61	61	Fenbuconazole	337.13 > 70.041	4.04	360.002	2663450.750	0.000	bb	1.441	
62	62	Fention	278.988 > 169.021	4.40	502.697	2663450.750	0.000	bd	0.942	
63	63	Fenoxicarb	302.1 > 116.1	4.23	118.360	2663450.750	0.000	dbl		
64	64	Fenpyroximate	422.232 > 366.15	4.87	1631.736	2663450.750	0.001	bd	0.996	
65	65	Fenpropatrin	350.136 > 125.135	4.75	4711.333	2663450.750	0.002	bb	2.261	
66	66	Phentoate	321.063 > 163	4.12	1061.758	2663450.750	0.000	bdl		
67	67	Forchlorfenuron	248.1 > 129	3.32	224.487	2663450.750	0.000	bb	0.791	
68	68	Phosphamidon	300.094 > 127.046	2.84	147.505	2663450.750	0.000	dd	1.332	
69	69	Phosmet	318.09 > 160.019	3.56	178.673	2663450.750	0.000	dd	0.713	
70	70	Flufenoxuron	489.068 > 158.076	4.78	1801.632	2663450.750	0.001	bb	1.536	
71	71	Fluopicolide	383.061 > 173.015	3.89	228.678	2663450.750	0.000	bb	0.464	
72	72	Fluopyram	397.142 > 173.073	3.79	394.416	2663450.750	0.000	bd	0.601	
73	73	Flusilazole	316.132 > 247.077	4.17	288.272	2663450.750	0.000	bb	0.632	
74	74	Flutriafol	302.262 > 123	3.41	503.181	2663450.750	0.000	bb	1.858	
75	75	Hexythiazox	353.133 > 228.071	4.75	382.379	2663450.750	0.000	bb	1.849	
76	76	Himexazol	100 > 54	1.02	74.414	2663450.750	0.000	bb	6.724	
77	77	Imazalil	297.08 > 158.997			2663450.750				
78	78	Imidacloprid	256.02 > 175.096	1.87	17.868	2663450.750	0.000	bd	1.426	
79	79	Indoxacarb	528.103 > 150.063			2663450.750				
80	80	Iprodione	330.002 > 245.005			2663450.750				
81	81	Isoprothiolano	291.049 > 231.032	3.75	411.164	2663450.750	0.000	bbl		
82	82	Isoxaflutole	360 > 250.9	3.29	109.566	2663450.750	0.000	bd	0.898	
83	83	Kresoxim methyl	314.1 > 267.108	4.02	4.613	2663450.750	0.000	bb	3.040	
84	84	Linuron	249.044 > 160.048	3.75	258.577	2663450.750	0.000	bb	2.590	
85	85	Lufenuron	511.33 > 158.056	4.64	274.966	2663450.750	0.000	bb	0.622	
86	86	Mandipropamid	412.22 > 328.135	3.80	17.023	2663450.750	0.000	bb	0.826	
87	87	Metalaxyl	280.115 > 220.131	3.51	1629.101	2663450.750	0.001	bdl		
88	88	Methamidophos	142.033 > 94.01	0.96	3071.971	2663450.750	0.001	db	2.215	
89	89	Methiocarb	226.114 > 169.105	3.82	265.686	2663450.750	0.000	bb	0.457	
90	90	Methomyl	163.014 > 88	1.45	36.970	2663450.750	0.000	dd	3.969	
91	91	Methoxyfenozide	391.2 > 241	3.85	497.363	2663450.750	0.000	bdl		
92	92	Myclobutanil	289.082 > 70.095	4.02	79.138	2663450.750	0.000	bb	0.869	
93	93	Nicosulfuron	411 > 182	2.44	33.169	2663450.750	0.000	bb	2.749	
94	94	Novaluron	493.044 > 158.069	4.46	777.483	2663450.750	0.000	bb	0.242	
95	95	Omethoate	213.991 > 183.024	0.80	10.002	2663450.750	0.000	bd	3.752	
96	96	Oxadixyl	279 > 219	2.89	2687.032	2663450.750	0.001	db	0.212	
97	97	Oxamyl	237.036 > 72	1.48	38.153	2663450.750	0.000	bbl		
98	98	Oxycarboxin	268.089 > 175.017			2663450.750				

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Name: bco1_02356-001-2017_041218, Date: 04-Dec-2018, Time: 17:12:38, ID: tomate, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.66	170.902	2663450.750	0.000	bb	1.330	
100	1...	Penconazole	284.096 > 70.095	4.22	154.002	2663450.750	0.000	bd	1.372	
101	1...	Pymetrozine	218.128 > 105.099	1.24	65.265	2663450.750	0.000	bb	1.361	
102	1...	Pyraclostrobin	388.131 > 194.141	4.31	52361.801	2663450.750	0.020	bb	2.893	
103	1...	Pyridaben	365.17 > 147.086	5.04	726.429	2663450.750	0.000	bb	1.171	
104	1...	Pirimicarb	239.111 > 72.114	3.56	368.617	2663450.750	0.000	bbI		
105	1...	Pyrimethanil	200.08 > 107.11	3.79	3747.345	2663450.750	0.001	bb	0.159	
106	1...	Pirimiphos methyl	306.08 > 164.1	4.39	330.159	2663450.750	0.000	bd	1.122	
107	1...	Piriproxifen	322.168 > 96.086	4.71	2181.058	2663450.750	0.001	bb	1.567	
108	1...	Prochloraz	376.063 > 308.042	4.40	155.887	2663450.750	0.000	bb	0.235	
109	1...	Prophenofos	373.031 > 302.869	4.60	1796.652	2663450.750	0.001	bb	0.636	
110	1...	Prometrin	242.104 > 158.033	4.05	6602.593	2663450.750	0.002	bbI		
111	1...	Propamocarb	189.121 > 102.09	1.20	96.031	2663450.750	0.000	dd	1.057	
112	1...	Propetamphos	282 > 138	4.11	2332.341	2663450.750	0.001	dd	10.131	
113	1...	Propiconazole	342.102 > 158.985	4.34	427.427	2663450.750	0.000	bd	0.811	
114	1...	Quinoxyfen	308.093 > 197.02	4.77	412.020	2663450.750	0.000	db	1.108	
115	1...	Rotenone	395.11 > 213.11	3.98	338.872	2663450.750	0.000	bb	1.244	
116	1...	Saflufenacil	501.15 > 197.99	3.21	181.135	2663450.750	0.000	bb	0.398	
117	1...	Tebuconazole	308.177 > 70.094	4.25	116237.352	2663450.750	0.044	bb	13.361	
118	1...	Tebufenozide	353.1 > 133	4.22	488.470	2663450.750	0.000	db	7.009	
119	1...	Teflubenzuron	381.006 > 158	4.67	169.915	2663450.750	0.000	bb	3.971	
120	1...	Temephos	467 > 125	4.55	305.362	2663450.750	0.000	dd	1.939	
121	1...	Tetraconazole	372.054 > 158.979	4.04	75.773	2663450.750	0.000	db	0.943	
122	1...	Thiabendazole	202.004 > 175.047	2.69	1431.221	2663450.750	0.001	bb	2.060	
123	1...	Thiacloprid	253.056 > 126	2.62	68.185	2663450.750	0.000	bd	1.443	
124	1...	Thidiazuron	221.04 > 101.973	2.87	85.220	2663450.750	0.000	bb	3.313	
125	1...	Thiodicarb	354.953 > 88	3.19	52.074	2663450.750	0.000	bb	1.194	
126	1...	Thiophanate methyl	343.078 > 151.042	3.18	71.121	2663450.750	0.000	bbI		
127	1...	Tolclofos methyl	301.05 > 125.005	4.47	749.796	2663450.750	0.000	db	3.867	
128	1...	Triadimefon	294.061 > 69.114			2663450.750				
129	1...	Triazophos	314.097 > 162.119	3.94	3331.707	2663450.750	0.001	ddI		
130	1...	Triadimenol	296.077 > 70.093			2663450.750				
131	1...	Trifloxystrobin	409.162 > 186.076	4.46	286.868	2663450.750	0.000	dbI		
132	1...	Triflumizole	346.094 > 278.073	4.64	261.365	2663450.750	0.000	bb	1.630	
133	1...	Triflumuron	359.065 > 156.032	4.31	610.942	2663450.750	0.000	dd	1.007	
134	1...	Zoxamide	336.12 > 187.005			2663450.750				
135	1...	Carbofuran 3 hidroxi	238 > 181	2.33	18.842	2663450.750	0.000	bd	0.399	
136	1...	Thiamethoxam	292 > 211	1.57	35.751		35.751	ddI		

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Name: st1_tomate 041218, Date: 04-Dec-2018, Time: 17:21:23, ID: , Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2755173.750		2755173.750	bb	1.045	4.5
2	2	Acetamiprid	223.03 > 126	2.22	27713.375	2755173.750	0.010	bb	5.659	13.2
3	3	Aldicarb	213.046 > 89.06	2.69	1324.793	2755173.750	0.000	bb	4.311	-13.8
4	4	Ametoctradin	276 > 176	4.46	70340.461	2755173.750	0.026	bb	17.776	23.4
5	5	Ametryn	228.08 > 96.11	3.78	36006.406	2755173.750	0.013	bb	5.770	15.4
6	6	Asulam	231.196 > 155.9	0.75	1742.377	2755173.750	0.001	bb	6.168	23.4
7	7	Atrazine	216.126 > 174.096	3.45	28351.885	2755173.750	0.010	dd	6.068	21.4
8	8	Azinphos methyl	318 > 160	3.61	12250.702	2755173.750	0.004	db	19.012	-4.9
9	9	Azoxystrobin	404.149 > 372.128	3.70	123220.930	2755173.750	0.045	bb	2.781	-44.4
10	10	Benalaxyl	326.2 > 148.121	4.28	134095.188	2755173.750	0.049	bb	5.308	6.2
11	11	Bensulfuron methyl	411.049 > 149.05	3.53	74139.820	2755173.750	0.027	bb	9.294	-7.1
12	12	Benthiocarb	258.16 > 125.012	4.42	26818.924	2755173.750	0.010	bb	5.430	8.6
13	13	Bifenazate	301.1 > 198	3.97	5114.896	2755173.750	0.002	bb	3.945	-21.1
14	14	Bispyribac	431.144 > 275.081	3.40	44825.090	2755173.750	0.016	bb	5.594	11.9
15	15	Boscalid	343.128 > 307.087	3.83	18356.660	2755173.750	0.007	bb	11.906	19.1
16	16	Bupirimate	317.05 > 166.05	4.16	62781.777	2755173.750	0.023	bb	4.372	-12.6
17	17	Buprofezin	306.188 > 201.125	4.67	70294.469	2755173.750	0.026	bb	5.239	4.8
18	18	Cadusafos	271.056 > 158.987	4.46	52487.742	2755173.750	0.019	dd	3.619	-27.6
19	19	Carbaryl	202.111 > 145.071	3.19	962.833	2755173.750	0.000	bb	5.166	3.3
20	20	Carbendazim	192.101 > 160.055	2.39	39495.855	2755173.750	0.014	db	7.411	48.2
21	21	Carbofuran	222.137 > 165.13	3.07	64058.039	2755173.750	0.023	db	5.829	16.6
22	22	Carboxin	236.013 > 143.016	3.16	47537.051	2755173.750	0.017	bb	5.720	14.4
23	23	Cycloxidim	326.331 > 101.055	4.27	5724.341	2755173.750	0.002	bb	5.842	16.8
24	24	Cymoxanil	199.107 > 128	2.37	1290.235	2755173.750	0.000	bb	10.964	9.6
25	25	Cyproconazole	292.13 > 70.04	3.91	13734.903	2755173.750	0.005	dd	6.979	39.6
26	26	Cyprodinil	226.07 > 108.04	4.28	8161.661	2755173.750	0.003	bb	5.112	2.2
27	27	Ciromazina	167.065 > 125.079	0.89	3739.916	2755173.750	0.001	db	11.999	20.0
28	28	Clofentezine	303.045 > 138.029	4.38	16490.279	2755173.750	0.006	bb	5.976	19.5
29	29	Clomazona	240.103 > 125.059	3.67	89487.742	2755173.750	0.032	bb	8.988	-10.1
30	30	Clorpirifos	349.958 > 197.973	4.75	29923.531	2755173.750	0.011	bb	9.959	99.2
31	31	Clorpirifos metil	321.8 > 125	4.44	4875.718	2755173.750	0.002	bb	5.758	15.2
32	32	Clothianidin	250 > 169	1.99	5680.407	2755173.750	0.002	bb	11.513	15.1
33	33	Desmedipham	301 > 136	3.53	1497.433	2755173.750	0.001	bb	6.020	20.4
34	34	Diazinon	305.069 > 169.086	4.30	33452.070	2755173.750	0.012	dd	6.284	25.7
35	35	Dichlofuanid	333 > 123	4.01	13772.094	2755173.750	0.005	bb	6.728	-66.4
36	36	Dichlorvos	220.978 > 109.059	3.01	8873.308	2755173.750	0.003	bd	5.535	10.7
37	37	Dicrotophos	238.04 > 112.12	1.90	86599.914	2755173.750	0.031	bb	5.413	8.3
38	38	Diethofencarb	268 > 226	3.72	9827.680	2755173.750	0.004	bb	4.589	-8.2
39	39	Difenoconazole	406.097 > 251.034	4.44	67538.414	2755173.750	0.025	dd	6.323	26.5
40	40	Diflubenzuron	311. > 158.087	4.10	37279.988	2755173.750	0.014	bb	11.366	13.7
41	41	Dimethoate	229.968 > 199.006	2.19	19405.986	2755173.750	0.007	bb	5.640	12.8
42	42	Dimethomorph	388.156 > 301.079	3.91	20175.582	2755173.750	0.007	db	5.246	4.9
43	43	Diniconazol	326.107 > 70.091	4.43	13106.932	2755173.750	0.005	bb	6.852	37.0
44	44	Dinotefuran	203.202 > 129.107	1.00	426.941	2755173.750	0.000	bb	3.439	32.3
45	45	Diuron	233.049 > 72.051	3.49	49014.172	2755173.750	0.018	bb	10.644	6.4
46	46	Spinosin A	732.493 > 142.114	4.85	45140.332	2755173.750	0.016	bb	6.255	25.1
47	47	Spinosin D	746.508 > 142.117	5.03	35376.043	2755173.750	0.013	bb	6.329	26.6
48	48	Spinetoram	748.6 > 142.2	5.03	140639.406	2755173.750	0.051	bb	9.170	-8.3
49	49	Spirodiclofen	411.201 > 313.077	4.91	4589.705	2755173.750	0.002	bb	5.266	5.3

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Name: st1_tomate 041218, Date: 04-Dec-2018, Time: 17:21:23, ID: , Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.01	68680.273	2755173.750	0.025	bb	5.554	11.1
51	51	Ethiofencarb	226.1 > 107	3.28	2528.789	2755173.750	0.001	bb	6.650	33.0
52	52	Etofenprox	394.236 > 107.087	5.39	7547.954	2755173.750	0.003	bb	11.357	13.6
53	53	Ethoprophos	243.025 > 131.01	4.08	55258.828	2755173.750	0.020	bb	5.879	17.6
54	54	Etoxazol	360.5 > 141	4.82	185517.906	2755173.750	0.067	bb	4.157	-16.9
55	55	Famoxadone	392 > 331	4.27	1540.013	2755173.750	0.001	bd	11.659	16.6
56	56	Fenamiphos	304.1 > 217	4.13	168372.641	2755173.750	0.061	bb	4.446	-11.1
57	57	Fenamiphos sulphone	336.128 > 266.054	3.14	70870.945	2755173.750	0.026	bb	5.568	11.4
58	58	Fenarimol	331.065 > 268.08	4.05	5112.422	2755173.750	0.002	bb	6.838	36.8
59	59	Fenazaquin	307.205 > 161.139	5.06	29843.844	2755173.750	0.011	bb	6.723	34.5
60	60	Fenhexamid	302.096 > 97.131	4.03	16638.375	2755173.750	0.006	bb	5.951	19.0
61	61	Fenbuconazole	337.13 > 70.041	4.10	8955.709	2755173.750	0.003	bb	5.079	1.6
62	62	Fention	278.988 > 169.021	4.25	12505.767	2755173.750	0.005	bd	6.144	22.9
63	63	Fenoxicarb	302.1 > 116.1	4.16	14191.336	2755173.750	0.005	bb	3.419	-31.6
64	64	Fenpyroximate	422.232 > 366.15	4.87	65636.266	2755173.750	0.024	bb	5.632	12.6
65	65	Fenpropatrin	350.136 > 125.135	4.85	7796.229	2755173.750	0.003	MM	4.283	-14.3
66	66	Phentoate	321.063 > 163	4.18	6823.125	2755173.750	0.002	bb	2.740	-45.2
67	67	Forchlorfenuron	248.1 > 129	3.44	28928.375	2755173.750	0.010	bb	10.219	2.2
68	68	Phosphamidon	300.094 > 127.046	2.85	64800.496	2755173.750	0.024	bd	5.746	14.9
69	69	Phosmet	318.09 > 160.019	3.61	11965.863	2755173.750	0.004	bb	5.210	4.2
70	70	Flufenoxuron	489.068 > 158.076	4.78	50900.785	2755173.750	0.018	bb	10.540	5.4
71	71	Fluopicolide	383.061 > 173.015	3.88	41663.031	2755173.750	0.015	bb	5.127	2.5
72	72	Fluopyram	397.142 > 173.073	3.98	36186.145	2755173.750	0.013	bb	2.885	15.4
73	73	Flusilazole	316.132 > 247.077	4.14	21615.941	2755173.750	0.008	bb	4.995	-0.1
74	74	Flutriafol	302.262 > 123	3.42	7406.958	2755173.750	0.003	bb	6.206	24.1
75	75	Hexythiazox	353.133 > 228.071	4.76	14482.977	2755173.750	0.005	bb	6.366	27.3
76	76	Himexazol	100 > 54	1.00	407.319	2755173.750	0.000	db	16.663	66.6
77	77	Imazalil	297.08 > 158.997	4.17	62970.301	2755173.750	0.023	bb	11.166	11.7
78	78	Imidacloprid	256.02 > 175.096	1.98	4571.238	2755173.750	0.002	bb	6.021	20.4
79	79	Indoxacarb	528.103 > 150.063	4.43	7263.214	2755173.750	0.003	bb	4.964	-0.7
80	80	Iprodione	330.002 > 245.005	4.14	2878.183	2755173.750	0.001	bb	2.833	-43.3
81	81	Isoprothiolano	291.049 > 231.032	3.88	25194.570	2755173.750	0.009	dd	4.576	-8.5
82	82	Isoxaflutole	360 > 250.9	3.47	31200.076	2755173.750	0.011	bb	5.369	7.4
83	83	Kresoxim methyl	314.1 > 267.108	4.21	2194.481	2755173.750	0.001	bb	11.357	13.6
84	84	Linuron	249.044 > 160.048	3.73	32895.719	2755173.750	0.012	bb	12.085	20.9
85	85	Lufenuron	511.33 > 158.056	4.64	11383.093	2755173.750	0.004	bd	7.205	-28.0
86	86	Mandipropamid	412.22 > 328.135	3.82	19282.930	2755173.750	0.007	bb	5.350	7.0
87	87	Metalaxyl	280.115 > 220.131	3.51	166924.844	2755173.750	0.061	bb	4.791	-4.2
88	88	Methamidophos	142.033 > 94.01	0.68	10752.815	2755173.750	0.004	bd	5.864	17.3
89	89	Methiocarb	226.114 > 169.105	3.79	8199.279	2755173.750	0.003	bb	4.298	-14.0
90	90	Methomyl	163.014 > 88	1.50	413.143	2755173.750	0.000	bb	11.556	15.6
91	91	Methoxyfenozide	391.2 > 241	3.88	6708.701	2755173.750	0.002	bd	5.001	0.0
92	92	Myclobutanil	289.082 > 70.095	3.93	28687.217	2755173.750	0.010	bb	5.580	11.6
93	93	Nicosulfuron	411 > 182	2.45	35379.855	2755173.750	0.013	bb	11.838	18.4
94	94	Novaluron	493.044 > 158.069	4.46	40754.301	2755173.750	0.015	bb	9.217	-7.8
95	95	Omethoate	213.991 > 183.024	0.97	27035.061	2755173.750	0.010	db	7.869	57.4
96	96	Oxadixyl	279 > 219	2.82	47987.453	2755173.750	0.017	bb	6.476	29.5
97	97	Oxamyl	237.036 > 72	1.30	1422.804	2755173.750	0.001	bb	3.767	-24.7
98	98	Oxycarboxin	268.089 > 175.017	2.42	18789.205	2755173.750	0.007	bd	5.847	16.9

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Name: st1_tomate 041218, Date: 04-Dec-2018, Time: 17:21:23, ID: , Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.48	124644.203	2755173.750	0.045	bb	7.134	15.1
100	1...	Penconazole	284.096 > 70.095	4.26	22225.635	2755173.750	0.008	bb	5.353	7.1
101	1...	Pymetrozine	218.128 > 105.099	1.49	41333.449	2755173.750	0.015	bb	10.208	2.1
102	1...	Pyraclostrobin	388.131 > 194.141	4.31	92648.266	2755173.750	0.034	bb	7.243	44.9
103	1...	Pyridaben	365.17 > 147.086	5.04	26407.023	2755173.750	0.010	bb	5.746	14.9
104	1...	Pirimicarb	239.111 > 72.114	3.40	175175.188	2755173.750	0.064	bb	4.367	-12.7
105	1...	Pyrimethanil	200.08 > 107.11	3.79	13288.662	2755173.750	0.005	bb	6.076	21.5
106	1...	Pirimiphos methyl	306.08 > 164.1	4.39	27634.588	2755173.750	0.010	bb	5.681	13.6
107	1...	Piriproxifen	322.168 > 96.086	4.71	26605.199	2755173.750	0.010	bb	6.056	21.1
108	1...	Prochloraz	376.063 > 308.042	4.38	11411.858	2755173.750	0.004	bb	4.784	-4.3
109	1...	Prophenofos	373.031 > 302.869	4.60	38669.625	2755173.750	0.014	bb	5.036	0.7
110	1...	Prometrin	242.104 > 158.033	4.05	153079.031	2755173.750	0.056	bd	4.700	-6.0
111	1...	Propamocarb	189.121 > 102.09	1.18	83703.852	2755173.750	0.030	bb	5.315	6.3
112	1...	Propetamphos	282 > 138	3.93	1021.348	2755173.750	0.000	MM	2.639	-47.2
113	1...	Propiconazole	342.102 > 158.985	4.31	21252.395	2755173.750	0.008	bb	5.312	6.2
114	1...	Quinoxyfen	308.093 > 197.02	4.77	8943.685	2755173.750	0.003	bb	5.556	11.1
115	1...	Rotenone	395.11 > 213.11	4.14	13568.625	2755173.750	0.005	bb	6.130	22.6
116	1...	Saflufenacil	501.15 > 197.99	3.43	21221.400	2755173.750	0.008	bb	5.207	4.1
117	1...	Tebuconazole	308.177 > 70.094			2755173.750		MM-I		
118	1...	Tebufenozide	353.1 > 133	4.15	1012.266	2755173.750	0.000	db	11.673	16.7
119	1...	Teflubenzuron	381.006 > 158	4.66	11485.705	2755173.750	0.004	db	11.718	17.2
120	1...	Temephos	467 > 125	4.61	4156.659	2755173.750	0.002	bd	6.494	29.9
121	1...	Tetraconazole	372.054 > 158.979	4.03	17947.920	2755173.750	0.007	db	5.680	13.6
122	1...	Thiabendazole	202.004 > 175.047	2.70	21538.916	2755173.750	0.008	bd	6.195	23.9
123	1...	Thiacloprid	253.056 > 126	2.44	15878.992	2755173.750	0.006	bb	5.928	18.6
124	1...	Thidiazuron	221.04 > 101.973	2.98	14293.251	2755173.750	0.005	bb	12.098	21.0
125	1...	Thiodicarb	354.953 > 88	3.24	10060.820	2755173.750	0.004	bb	5.574	11.5
126	1...	Thiophanate methyl	343.078 > 151.042	2.98	12835.541	2755173.750	0.005	bb	3.736	-25.3
127	1...	Tolclofos methyl	301.05 > 125.005	4.38	3643.702	2755173.750	0.001	bd	6.618	32.4
128	1...	Triadimefon	294.061 > 69.114	3.91	19390.145	2755173.750	0.007	db	5.540	10.8
129	1...	Triazophos	314.097 > 162.119	3.94	179589.344	2755173.750	0.065	bb	4.437	-11.3
130	1...	Triadimenol	296.077 > 70.093	4.22	2580.607	2755173.750	0.001	bb	8.107	62.1
131	1...	Trifloxystrobin	409.162 > 186.076	4.47	79408.023	2755173.750	0.029	bb	4.085	-18.3
132	1...	Triflumizole	346.094 > 278.073	4.52	6927.329	2755173.750	0.003	bb	5.445	8.9
133	1...	Triflumuron	359.065 > 156.032	4.31	47226.113	2755173.750	0.017	bb	10.841	8.4
134	1...	Zoxamide	336.12 > 187.005	4.29	52001.953	2755173.750	0.019	bb	10.317	3.2
135	1...	Carbofuran 3 hidroxi	238 > 181	2.23	3441.901	2755173.750	0.001	bb	2.617	4.7
136	1...	Thiamethoxam	292 > 211	1.59	4127.045		4127.045	bb	4.987	-0.3

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Name: st2_tomate 041218, Date: 04-Dec-2018, Time: 17:30:08, ID: , Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2460470.750		2460470.750	bb	0.934	-6.6
2	2	Acetamiprid	223.03 > 126	2.22	54970.754	2460470.750	0.022	bb	11.365	13.6
3	3	Aldicarb	213.046 > 89.06	2.69	3470.166	2460470.750	0.001	bd	13.484	34.8
4	4	Ametoctradin	276 > 176	4.46	133480.719	2460470.750	0.054	db	33.551	16.5
5	5	Ametryn	228.08 > 96.11	3.78	77515.813	2460470.750	0.032	db	12.109	21.1
6	6	Asulam	231.196 > 155.9	0.75	3363.740	2460470.750	0.001	bb	11.950	19.5
7	7	Atrazine	216.126 > 174.096	3.45	53184.863	2460470.750	0.022	db	12.004	20.0
8	8	Azinphos methyl	318 > 160	3.61	23334.477	2460470.750	0.009	db	43.167	7.9
9	9	Azoxystrobin	404.149 > 372.128	3.70	240792.859	2460470.750	0.098	bb	9.454	-5.5
10	10	Benalaxyl	326.2 > 148.121	4.28	210899.500	2460470.750	0.086	bb	9.011	-9.9
11	11	Bensulfuron methyl	411.049 > 149.05	3.53	156691.000	2460470.750	0.064	bb	21.748	8.7
12	12	Benthiocarb	258.16 > 125.012	4.42	54295.965	2460470.750	0.022	db	11.293	12.9
13	13	Bifenazate	301.1 > 198	3.97	11002.061	2460470.750	0.004	bb	10.431	4.3
14	14	Bispyribac	431.144 > 275.081	3.40	91190.242	2460470.750	0.037	bb	11.537	15.4
15	15	Boscalid	343.128 > 307.087	3.83	38745.207	2460470.750	0.016	bb	24.326	21.6
16	16	Bupirimate	317.05 > 166.05	4.16	130969.070	2460470.750	0.053	bb	10.767	7.7
17	17	Buprofezin	306.188 > 201.125	4.68	147107.172	2460470.750	0.060	bb	11.506	15.1
18	18	Cadusafos	271.056 > 158.987	4.46	103685.094	2460470.750	0.042	bb	10.268	2.7
19	19	Carbaryl	202.111 > 145.071	3.18	1754.409	2460470.750	0.001	bb	10.373	3.7
20	20	Carbendazim	192.101 > 160.055	2.39	81258.008	2460470.750	0.033	bb	12.589	25.9
21	21	Carbofuran	222.137 > 165.13	3.07	126207.625	2460470.750	0.051	bb	12.306	23.1
22	22	Carboxin	236.013 > 143.016	3.16	97918.125	2460470.750	0.040	bb	11.853	18.5
23	23	Cycloxidim	326.331 > 101.055	4.27	8402.861	2460470.750	0.003	bb	9.312	-6.9
24	24	Cymoxanil	199.107 > 128	2.37	3052.932	2460470.750	0.001	bb	23.974	19.9
25	25	Cyproconazole	292.13 > 70.04	3.91	25457.396	2460470.750	0.010	bd	12.632	26.3
26	26	Cyprodinil	226.07 > 108.04	4.27	16177.505	2460470.750	0.007	bb	10.776	7.8
27	27	Ciromazina	167.065 > 125.079	0.89	6724.847	2460470.750	0.003	db	20.960	4.8
28	28	Clofentezine	303.045 > 138.029	4.38	33755.207	2460470.750	0.014	bb	11.834	18.3
29	29	Clomazona	240.103 > 125.059	3.67	190133.313	2460470.750	0.077	bb	22.009	10.0
30	30	Clorpirifos	349.958 > 197.973	4.75	35935.625	2460470.750	0.015	dd	16.830	68.3
31	31	Clorpirifos metil	321.8 > 125	4.44	9338.304	2460470.750	0.004	bb	11.795	17.9
32	32	Clothianidin	250 > 169	1.99	11353.082	2460470.750	0.005	bb	22.967	14.8
33	33	Desmedipham	301 > 136	3.53	3269.586	2460470.750	0.001	bb	11.701	17.0
34	34	Diazinon	305.069 > 169.086	4.30	60807.926	2460470.750	0.025	bb	11.366	13.7
35	35	Dichlofuanid	333 > 123	4.01	28751.045	2460470.750	0.012	db	39.343	-1.6
36	36	Dichlorvos	220.978 > 109.059	3.01	15813.516	2460470.750	0.006	bb	10.975	9.7
37	37	Dicrotophos	238.04 > 112.12	1.90	177868.266	2460470.750	0.072	bb	11.563	15.6
38	38	Diethofencarb	268 > 226	3.72	20944.430	2460470.750	0.009	bb	10.956	9.6
39	39	Difenoconazole	406.097 > 251.034	4.44	104517.117	2460470.750	0.042	bb	13.602	36.0
40	40	Diflubenzuron	311. > 158.087	4.10	74436.234	2460470.750	0.030	db	23.013	15.1
41	41	Dimethoate	229.968 > 199.006	2.19	38240.598	2460470.750	0.016	bb	11.363	13.6
42	42	Dimethomorph	388.156 > 301.079	3.91	43958.230	2460470.750	0.018	db	11.716	17.2
43	43	Diniconazol	326.107 > 70.091	4.43	26556.277	2460470.750	0.011	bb	12.515	25.1
44	44	Dinotefuran	203.202 > 129.107	1.01	637.064	2460470.750	0.000	bb	4.719	-7.5
45	45	Diuron	233.049 > 72.051	3.49	99333.648	2460470.750	0.040	bb	23.040	15.2
46	46	Spinosin A	732.493 > 142.114	4.85	92677.844	2460470.750	0.038	bb	12.093	20.9
47	47	Spinosin D	746.508 > 142.117	5.03	67964.758	2460470.750	0.028	bb	11.722	17.2
48	48	Spinetoram	748.6 > 142.2	5.03	285679.656	2460470.750	0.116	bb	21.330	6.7
49	49	Spirodiclofen	411.201 > 313.077	4.91	9939.078	2460470.750	0.004	db	10.787	7.9

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Name: st2_tomate 041218, Date: 04-Dec-2018, Time: 17:30:08, ID: , Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.01	137677.609	2460470.750	0.056	bb	11.717	17.2
51	51	Ethiofencarb	226.1 > 107	3.28	5585.263	2460470.750	0.002	bb	14.999	50.0
52	52	Etofenprox	394.236 > 107.087	5.39	14593.756	2460470.750	0.006	bb	22.512	12.6
53	53	Ethoprophos	243.025 > 131.01	4.08	97088.789	2460470.750	0.039	bb	11.254	12.5
54	54	Etoxazol	360.5 > 141	4.82	380920.500	2460470.750	0.155	bb	10.431	4.3
55	55	Famoxadone	392 > 331	4.28	2260.604	2460470.750	0.001	bd	17.784	-11.1
56	56	Fenamiphos	304.1 > 217	4.13	348472.594	2460470.750	0.142	bb	11.040	10.4
57	57	Fenamiphos sulphone	336.128 > 266.054	3.14	144104.359	2460470.750	0.059	bb	11.535	15.3
58	58	Fenarimol	331.065 > 268.08	4.05	10074.882	2460470.750	0.004	bb	12.358	23.6
59	59	Fenazaquin	307.205 > 161.139	5.06	45533.219	2460470.750	0.019	db	12.700	27.0
60	60	Fenhexamid	302.096 > 97.131	4.03	32115.146	2460470.750	0.013	bb	11.313	13.1
61	61	Fenbuconazole	337.13 > 70.041	4.10	21536.000	2460470.750	0.009	bd	11.505	15.0
62	62	Fention	278.988 > 169.021	4.25	23216.773	2460470.750	0.009	bb	11.999	20.0
63	63	Fenoxicarb	302.1 > 116.1	4.16	31199.840	2460470.750	0.013	bb	10.548	5.5
64	64	Fenpyroximate	422.232 > 366.15	4.87	129690.430	2460470.750	0.053	bb	11.403	14.0
65	65	Fenpropatrin	350.136 > 125.135	4.85	15199.678	2460470.750	0.006	MM	10.665	6.7
66	66	Phentoate	321.063 > 163	4.18	11081.800	2460470.750	0.005	bd	9.766	-2.3
67	67	Forchlorfenuron	248.1 > 129	3.44	58240.863	2460470.750	0.024	bb	22.142	10.7
68	68	Phosphamidon	300.094 > 127.046	2.85	135616.328	2460470.750	0.055	bd	11.691	16.9
69	69	Phosmet	318.09 > 160.019	3.61	24022.568	2460470.750	0.010	bb	10.909	9.1
70	70	Flufenoxuron	489.068 > 158.076	4.78	102230.258	2460470.750	0.042	bb	22.214	11.1
71	71	Fluopicolide	383.061 > 173.015	3.88	88428.141	2460470.750	0.036	db	11.582	15.8
72	72	Fluopyram	397.142 > 173.073	3.98	75822.609	2460470.750	0.031	bb	5.995	19.9
73	73	Flusilazole	316.132 > 247.077	4.13	49859.824	2460470.750	0.020	bb	11.998	20.0
74	74	Flutriafol	302.262 > 123	3.42	15455.430	2460470.750	0.006	bd	12.456	24.6
75	75	Hexythiazox	353.133 > 228.071	4.76	29365.006	2460470.750	0.012	bb	12.264	22.6
76	76	Himexazol	100 > 54	1.00	524.114	2460470.750	0.000	bb	22.066	10.3
77	77	Imazalil	297.08 > 158.997	4.17	134967.109	2460470.750	0.055	bb	23.819	19.1
78	78	Imidacloprid	256.02 > 175.096	1.98	9352.120	2460470.750	0.004	bb	11.976	19.8
79	79	Indoxacarb	528.103 > 150.063	4.43	15191.370	2460470.750	0.006	bb	11.108	11.1
80	80	Iprodione	330.002 > 245.005	4.15	8895.033	2460470.750	0.004	bb	11.660	16.6
81	81	Isoprothiolano	291.049 > 231.032	3.88	56656.090	2460470.750	0.023	bb	11.819	18.2
82	82	Isoxaflutole	360 > 250.9	3.47	66859.852	2460470.750	0.027	bb	11.650	16.5
83	83	Kresoxim methyl	314.1 > 267.108	4.21	4466.209	2460470.750	0.002	bb	22.016	10.1
84	84	Linuron	249.044 > 160.048	3.73	67435.594	2460470.750	0.027	bb	24.487	22.4
85	85	Lufenuron	511.33 > 158.056	4.64	31518.957	2460470.750	0.013	bb	21.387	6.9
86	86	Mandipropamid	412.22 > 328.135	3.82	39438.242	2460470.750	0.016	bb	11.192	11.9
87	87	Metalaxyl	280.115 > 220.131	3.51	334111.875	2460470.750	0.136	bb	10.889	8.9
88	88	Methamidophos	142.033 > 94.01	0.68	20203.730	2460470.750	0.008	bd	11.583	15.8
89	89	Methiocarb	226.114 > 169.105	3.79	19241.766	2460470.750	0.008	bb	10.768	7.7
90	90	Methomyl	163.014 > 88	1.50	810.132	2460470.750	0.000	bb	21.555	7.8
91	91	Methoxyfenozide	391.2 > 241	3.88	11507.224	2460470.750	0.005	bb	10.574	5.7
92	92	Myclobutanil	289.082 > 70.095	3.93	55319.996	2460470.750	0.022	bb	11.056	10.6
93	93	Nicosulfuron	411 > 182	2.45	73003.664	2460470.750	0.030	bb	23.762	18.8
94	94	Novaluron	493.044 > 158.069	4.46	94456.703	2460470.750	0.038	bb	23.821	19.1
95	95	Omethoate	213.991 > 183.024	0.97	43228.172	2460470.750	0.018	db	11.125	11.2
96	96	Oxadixyl	279 > 219	2.82	74906.281	2460470.750	0.030	bb	11.449	14.5
97	97	Oxamyl	237.036 > 72	1.29	3071.682	2460470.750	0.001	bb	10.426	4.3
98	98	Oxycarboxin	268.089 > 175.017	2.42	37074.262	2460470.750	0.015	bb	11.449	14.5

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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	247962.516	2460470.750	0.101	bb	14.270	15.1
100	1...	Penconazole	284.096 > 70.095	4.26	52341.660	2460470.750	0.021	bb	11.918	19.2
101	1...	Pymetrozine	218.128 > 105.099	1.49	85039.430	2460470.750	0.035	bb	21.763	8.8
102	1...	Pyraclostrobin	388.131 > 194.141	4.31	124257.148	2460470.750	0.051	bb	12.498	25.0
103	1...	Pyridaben	365.17 > 147.086	5.05	52022.863	2460470.750	0.021	bb	11.425	14.3
104	1...	Pirimicarb	239.111 > 72.114	3.40	368211.188	2460470.750	0.150	bb	11.137	11.4
105	1...	Pyrimethanil	200.08 > 107.11	3.79	18652.809	2460470.750	0.008	bb	10.853	8.5
106	1...	Pirimiphos methyl	306.08 > 164.1	4.39	60082.219	2460470.750	0.024	bb	12.303	23.0
107	1...	Piriproxifen	322.168 > 96.086	4.71	51624.820	2460470.750	0.021	bb	11.810	18.1
108	1...	Prochloraz	376.063 > 308.042	4.38	24702.996	2460470.750	0.010	bd	11.353	13.5
109	1...	Prophenofos	373.031 > 302.869	4.60	78580.039	2460470.750	0.032	bb	10.930	9.3
110	1...	Prometrin	242.104 > 158.033	4.05	310138.906	2460470.750	0.126	bb	10.943	9.4
111	1...	Propamocarb	189.121 > 102.09	1.18	175799.219	2460470.750	0.071	bb	11.077	10.8
112	1...	Propetamphos	282 > 138	3.93	2504.728	2460470.750	0.001	MM	12.242	22.4
113	1...	Propiconazole	342.102 > 158.985	4.31	39607.645	2460470.750	0.016	bd	10.309	3.1
114	1...	Quinoxyfen	308.093 > 197.02	4.77	17754.926	2460470.750	0.007	db	11.269	12.7
115	1...	Rotenone	395.11 > 213.11	4.14	26691.529	2460470.750	0.011	bb	12.161	21.6
116	1...	Saflufenacil	501.15 > 197.99	3.43	38194.559	2460470.750	0.016	bb	10.134	1.3
117	1...	Tebuconazole	308.177 > 70.094			2460470.750		MM-I		
118	1...	Tebufenozide	353.1 > 133	4.14	2829.242	2460470.750	0.001	bb	31.505	57.5
119	1...	Teflubenzuron	381.006 > 158	4.66	28022.268	2460470.750	0.011	bb	25.345	26.7
120	1...	Temephos	467 > 125	4.61	8120.158	2460470.750	0.003	dd	12.348	23.5
121	1...	Tetraconazole	372.054 > 158.979	4.03	34973.051	2460470.750	0.014	bd	11.303	13.0
122	1...	Thiabendazole	202.004 > 175.047	2.70	43385.383	2460470.750	0.018	bb	11.770	17.7
123	1...	Thiacloprid	253.056 > 126	2.44	32578.777	2460470.750	0.013	bb	11.773	17.7
124	1...	Thidiazuron	221.04 > 101.973	2.98	29581.297	2460470.750	0.012	bb	23.744	18.7
125	1...	Thiodicarb	354.953 > 88	3.23	21347.943	2460470.750	0.009	bb	11.633	16.3
126	1...	Thiophanate methyl	343.078 > 151.042	2.98	28513.508	2460470.750	0.012	bb	10.980	9.8
127	1...	Tolclofos methyl	301.05 > 125.005	4.38	9433.072	2460470.750	0.004	bb	13.254	32.5
128	1...	Triadimefon	294.061 > 69.114	3.91	39000.539	2460470.750	0.016	db	11.551	15.5
129	1...	Triazophos	314.097 > 162.119	3.94	382915.500	2460470.750	0.156	bb	10.976	9.8
130	1...	Triadimenol	296.077 > 70.093	3.98	2741.977	2460470.750	0.001	bb	9.751	-2.5
131	1...	Trifloxystrobin	409.162 > 186.076	4.47	162800.219	2460470.750	0.066	bb	10.718	7.2
132	1...	Triflumizole	346.094 > 278.073	4.52	15085.322	2460470.750	0.006	bd	11.156	11.6
133	1...	Triflumuron	359.065 > 156.032	4.31	89285.078	2460470.750	0.036	bb	21.976	9.9
134	1...	Zoxamide	336.12 > 187.005	4.29	91477.578	2460470.750	0.037	bb	19.198	-4.0
135	1...	Carbofuran 3 hidroxi	238 > 181	2.23	7547.284	2460470.750	0.003	bb	5.863	17.3
136	1...	Thiamethoxam	292 > 211	1.59	8090.452		8090.452	bb	9.919	-0.8

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	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2669285.250		2669285.250	bb	1.013	1.3
2	2	Acetamiprid	223.03 > 126	2.22	269632.531	2669285.250	0.101	bb	47.911	-4.2
3	3	Aldicarb	213.046 > 89.06	2.69	13254.582	2669285.250	0.005	bd	48.569	-2.9
4	4	Ametoctradin	276 > 176	4.47	638710.938	2669285.250	0.239	bb	135.191	-6.1
5	5	Ametryn	228.08 > 96.11	3.78	361469.406	2669285.250	0.135	bb	47.836	-4.3
6	6	Asulam	231.196 > 155.9	0.75	15969.105	2669285.250	0.006	db	48.267	-3.5
7	7	Atrazine	216.126 > 174.096	3.45	244219.563	2669285.250	0.091	bb	48.633	-2.7
8	8	Azinphos methyl	318 > 160	3.61	111699.234	2669285.250	0.042	bb	198.357	-0.8
9	9	Azoxystrobin	404.149 > 372.128	3.70	1145717.875	2669285.250	0.429	bb	51.065	2.1
10	10	Benalaxyl	326.2 > 148.121	4.28	1331646.625	2669285.250	0.499	bb	50.309	0.6
11	11	Bensulfuron methyl	411.049 > 149.05	3.53	796005.125	2669285.250	0.298	bb	101.179	1.2
12	12	Benthiocarb	258.16 > 125.012	4.42	270664.344	2669285.250	0.101	bb	49.007	-2.0
13	13	Bifenazate	301.1 > 198	3.97	57128.234	2669285.250	0.021	bb	52.423	4.8
14	14	Bispyribac	431.144 > 275.081	3.40	452508.656	2669285.250	0.170	bb	49.401	-1.2
15	15	Boscalid	343.128 > 307.087	3.83	182177.797	2669285.250	0.068	bb	96.105	-3.9
16	16	Bupirimate	317.05 > 166.05	4.16	640016.563	2669285.250	0.240	bb	49.959	-0.1
17	17	Buprofezin	306.188 > 201.125	4.67	705446.625	2669285.250	0.264	bb	48.894	-2.2
18	18	Cadusafos	271.056 > 158.987	4.46	496790.094	2669285.250	0.186	bb	51.727	3.5
19	19	Carbaryl	202.111 > 145.071	3.18	9124.921	2669285.250	0.003	bb	49.118	-1.8
20	20	Carbendazim	192.101 > 160.055	2.39	416491.781	2669285.250	0.156	bb	46.667	-6.7
21	21	Carbofuran	222.137 > 165.13	3.07	557634.375	2669285.250	0.209	bb	48.707	-2.6
22	22	Carboxin	236.013 > 143.016	3.16	462130.969	2669285.250	0.173	bb	48.126	-3.7
23	23	Cycloxidim	326.331 > 101.055	4.26	51242.309	2669285.250	0.019	db	50.255	0.5
24	24	Cymoxanil	199.107 > 128	2.37	15162.833	2669285.250	0.006	bb	98.744	-1.3
25	25	Cyproconazole	292.13 > 70.04	3.91	115993.055	2669285.250	0.043	dd	47.546	-4.9
26	26	Cyprodinil	226.07 > 108.04	4.27	82198.047	2669285.250	0.031	bb	48.746	-2.5
27	27	Ciromazina	167.065 > 125.079	0.89	39027.402	2669285.250	0.015	db	98.388	-1.6
28	28	Clofentezine	303.045 > 138.029	4.37	161082.094	2669285.250	0.060	bb	47.149	-5.7
29	29	Clomazona	240.103 > 125.059	3.68	928171.875	2669285.250	0.348	bb	100.627	0.6
30	30	Clorpirifos	349.958 > 197.973	4.75	91997.313	2669285.250	0.034	db	53.276	6.6
31	31	Clorpirifos metil	321.8 > 125	4.44	44999.320	2669285.250	0.017	bb	50.726	1.5
32	32	Clothianidin	250 > 169	1.99	57573.969	2669285.250	0.022	bb	99.047	-1.0
33	33	Desmedipham	301 > 136	3.53	17060.531	2669285.250	0.006	bb	48.324	-3.4
34	34	Diazinon	305.069 > 169.086	4.30	307233.406	2669285.250	0.115	bb	47.899	-4.2
35	35	Dichlofuanid	333 > 123	4.01	131934.641	2669285.250	0.049	bb	223.435	11.7
36	36	Dichlorvos	220.978 > 109.059	3.01	77252.969	2669285.250	0.029	bb	49.172	-1.7
37	37	Dicrotophos	238.04 > 112.12	1.90	860080.563	2669285.250	0.322	bb	49.177	-1.6
38	38	Diethofencarb	268 > 226	3.73	102751.602	2669285.250	0.038	bb	49.559	-0.9
39	39	Difenoconazole	406.097 > 251.034	4.44	345443.656	2669285.250	0.129	bb	48.827	-2.3
40	40	Diflubenzuron	311. > 158.087	4.10	371600.406	2669285.250	0.139	bb	98.908	-1.1
41	41	Dimethoate	229.968 > 199.006	2.19	189358.328	2669285.250	0.071	bb	48.668	-2.7
42	42	Dimethomorph	388.156 > 301.079	3.91	205119.781	2669285.250	0.077	db	47.910	-4.2
43	43	Diniconazol	326.107 > 70.091	4.43	129685.102	2669285.250	0.049	bb	47.968	-4.1
44	44	Dinotefuran	203.202 > 129.107	1.01	5245.038	2669285.250	0.002	db	25.730	0.5
45	45	Diuron	233.049 > 72.051	3.49	474192.375	2669285.250	0.178	bb	98.392	-1.6
46	46	Spinosin A	732.493 > 142.114	4.85	446225.438	2669285.250	0.167	bb	47.617	-4.8
47	47	Spinosin D	746.508 > 142.117	5.03	330671.094	2669285.250	0.124	bb	46.841	-6.3
48	48	Spinetoram	748.6 > 142.2	5.03	1432398.500	2669285.250	0.537	bb	99.925	-0.1
49	49	Spirodiclofen	411.201 > 313.077	4.90	57057.547	2669285.250	0.021	bb	51.111	2.2

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	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.01	641144.938	2669285.250	0.240	bb	48.309	-3.4
51	51	Ethiofencarb	226.1 > 107	3.28	20580.158	2669285.250	0.008	bb	48.591	-2.8
52	52	Etofenprox	394.236 > 107.087	5.39	72294.820	2669285.250	0.027	bb	96.438	-3.6
53	53	Ethoprophos	243.025 > 131.01	4.08	472245.844	2669285.250	0.177	bb	49.332	-1.3
54	54	Etoxazol	360.5 > 141	4.81	1966693.125	2669285.250	0.737	bb	52.169	4.3
55	55	Famoxadone	392 > 331	4.28	14942.236	2669285.250	0.006	bd	97.434	-2.6
56	56	Fenamiphos	304.1 > 217	4.12	1657676.000	2669285.250	0.621	bb	50.296	0.6
57	57	Fenamiphos sulphone	336.128 > 266.054	3.14	699540.125	2669285.250	0.262	bb	48.504	-3.0
58	58	Fenarimol	331.065 > 268.08	4.05	47914.867	2669285.250	0.018	bb	46.521	-7.0
59	59	Fenazaquin	307.205 > 161.139	5.06	172320.766	2669285.250	0.065	bb	48.570	-2.9
60	60	Fenhexamid	302.096 > 97.131	4.03	162710.109	2669285.250	0.061	bb	47.939	-4.1
61	61	Fenbuconazole	337.13 > 70.041	4.09	104599.414	2669285.250	0.039	bb	47.046	-5.9
62	62	Fention	278.988 > 169.021	4.25	107375.906	2669285.250	0.040	bb	48.817	-2.4
63	63	Fenoxicarb	302.1 > 116.1	4.15	153038.906	2669285.250	0.057	bb	52.821	5.6
64	64	Fenpyroximate	422.232 > 366.15	4.87	622105.438	2669285.250	0.233	bb	47.431	-5.1
65	65	Fenpropatrin	350.136 > 125.135	4.84	74494.242	2669285.250	0.028	MM	52.093	4.2
66	66	Phentoate	321.063 > 163	4.17	46329.422	2669285.250	0.017	bb	54.305	8.6
67	67	Forchlorfenuron	248.1 > 129	3.45	288215.031	2669285.250	0.108	bb	98.459	-1.5
68	68	Phosphamidon	300.094 > 127.046	2.85	666419.125	2669285.250	0.250	bd	48.288	-3.4
69	69	Phosmet	318.09 > 160.019	3.61	124088.125	2669285.250	0.046	bb	49.525	-0.9
70	70	Flufenoxuron	489.068 > 158.076	4.78	520257.875	2669285.250	0.195	bb	99.796	-0.2
71	71	Fluopicolide	383.061 > 173.015	3.89	418261.813	2669285.250	0.157	bb	49.026	-1.9
72	72	Fluopyram	397.142 > 173.073	3.98	359029.063	2669285.250	0.135	bb	24.233	-3.1
73	73	Flusilazole	316.132 > 247.077	4.13	225399.469	2669285.250	0.084	bb	48.187	-3.6
74	74	Flutriafol	302.262 > 123	3.42	74544.250	2669285.250	0.028	bb	50.105	0.2
75	75	Hexythiazox	353.133 > 228.071	4.76	138336.625	2669285.250	0.052	bb	47.498	-5.0
76	76	Himexazol	100 > 54	1.00	2925.012	2669285.250	0.001	dd	95.242	-4.8
77	77	Imazalil	297.08 > 158.997	4.17	634106.438	2669285.250	0.238	bb	96.061	-3.9
78	78	Imidacloprid	256.02 > 175.096	1.98	45104.754	2669285.250	0.017	bb	48.391	-3.2
79	79	Indoxacarb	528.103 > 150.063	4.43	74914.555	2669285.250	0.028	bb	49.126	-1.7
80	80	Iprodione	330.002 > 245.005	4.14	31753.805	2669285.250	0.012	bb	40.093	-19.8
81	81	Isoprothiolano	291.049 > 231.032	3.88	256292.969	2669285.250	0.096	bb	49.902	-0.2
82	82	Isoxaflutole	360 > 250.9	3.47	321128.063	2669285.250	0.120	bb	48.555	-2.9
83	83	Kresoxim methyl	314.1 > 267.108	4.21	24435.906	2669285.250	0.009	bb	98.812	-1.2
84	84	Linuron	249.044 > 160.048	3.73	318655.438	2669285.250	0.119	bb	98.229	-1.8
85	85	Lufenuron	511.33 > 158.056	4.63	161851.297	2669285.250	0.061	bb	99.541	-0.5
86	86	Mandipropamid	412.22 > 328.135	3.82	199256.938	2669285.250	0.075	bb	49.115	-1.8
87	87	Metalaxyl	280.115 > 220.131	3.51	1618463.375	2669285.250	0.606	bb	49.040	-1.9
88	88	Methamidophos	142.033 > 94.01	0.68	96136.516	2669285.250	0.036	bd	48.488	-3.0
89	89	Methiocarb	226.114 > 169.105	3.79	98681.781	2669285.250	0.037	bb	49.699	-0.6
90	90	Methomyl	163.014 > 88	1.50	4443.706	2669285.250	0.002	bb	96.024	-4.0
91	91	Methoxyfenozide	391.2 > 241	3.88	54551.859	2669285.250	0.020	bb	49.746	-0.5
92	92	Myclobutanil	289.082 > 70.095	3.93	284023.031	2669285.250	0.106	bb	49.128	-1.7
93	93	Nicosulfuron	411 > 182	2.45	364497.563	2669285.250	0.137	bb	99.490	-0.5
94	94	Novaluron	493.044 > 158.069	4.46	436371.875	2669285.250	0.163	bb	101.241	1.2
95	95	Omethoate	213.991 > 183.024	0.97	270782.875	2669285.250	0.101	db	46.328	-7.3
96	96	Oxadixyl	279 > 219	2.82	345719.813	2669285.250	0.130	bb	49.272	-1.5
97	97	Oxamyl	237.036 > 72	1.30	15715.958	2669285.250	0.006	bb	52.630	5.3
98	98	Oxycarboxin	268.089 > 175.017	2.42	186326.500	2669285.250	0.070	bb	48.629	-2.7

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Name: st3_tomate 041218, Date: 04-Dec-2018, Time: 17:38:54, ID: , Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.48	1233452.250	2669285.250	0.462	bb	60.694	-2.3
100	1...	Penconazole	284.096 > 70.095	4.26	261079.266	2669285.250	0.098	bb	49.966	-0.1
101	1...	Pymetrozine	218.128 > 105.099	1.49	435096.719	2669285.250	0.163	bb	97.635	-2.4
102	1...	Pyraclostrobin	388.131 > 194.141	4.31	459945.031	2669285.250	0.172	bb	50.436	0.9
103	1...	Pyridaben	365.17 > 147.086	5.04	257535.141	2669285.250	0.096	bb	48.440	-3.1
104	1...	Pirimicarb	239.111 > 72.114	3.39	1732716.250	2669285.250	0.649	bb	50.425	0.9
105	1...	Pyrimethanil	200.08 > 107.11	3.79	81545.773	2669285.250	0.031	bb	50.635	1.3
106	1...	Pirimiphos methyl	306.08 > 164.1	4.39	276010.625	2669285.250	0.103	bb	48.654	-2.7
107	1...	Piriproxifen	322.168 > 96.086	4.70	245056.156	2669285.250	0.092	bb	47.790	-4.4
108	1...	Prochloraz	376.063 > 308.042	4.38	116823.047	2669285.250	0.044	bb	48.920	-2.2
109	1...	Prophenofos	373.031 > 302.869	4.60	389206.344	2669285.250	0.146	bb	48.425	-3.1
110	1...	Prometrin	242.104 > 158.033	4.05	1492998.375	2669285.250	0.559	bb	49.312	-1.4
111	1...	Propamocarb	189.121 > 102.09	1.18	914534.438	2669285.250	0.343	bb	49.123	-1.8
112	1...	Propetamphos	282 > 138	3.93	10511.188	2669285.250	0.004	bb	55.560	11.1
113	1...	Propiconazole	342.102 > 158.985	4.31	216924.641	2669285.250	0.081	bb	49.145	-1.7
114	1...	Quinoxyfen	308.093 > 197.02	4.78	88835.609	2669285.250	0.033	bb	48.778	-2.4
115	1...	Rotenone	395.11 > 213.11	4.14	125891.172	2669285.250	0.047	bb	49.140	-1.7
116	1...	Saflufenacil	501.15 > 197.99	3.43	205836.422	2669285.250	0.077	bb	48.932	-2.1
117	1...	Tebuconazole	308.177 > 70.094	4.25	383823.969	2669285.250	0.144	bb	56.602	13.2
118	1...	Tebufenozide	353.1 > 133	4.14	9625.384	2669285.250	0.004	bb	93.755	-6.2
119	1...	Teflubenzuron	381.006 > 158	4.66	131918.703	2669285.250	0.049	bb	97.122	-2.9
120	1...	Temephos	467 > 125	4.61	36238.402	2669285.250	0.014	bb	45.921	-8.2
121	1...	Tetraconazole	372.054 > 158.979	4.03	182037.016	2669285.250	0.068	bb	50.730	1.5
122	1...	Thiabendazole	202.004 > 175.047	2.70	216460.328	2669285.250	0.081	bb	47.815	-4.4
123	1...	Thiacloprid	253.056 > 126	2.44	160305.250	2669285.250	0.060	bb	48.368	-3.3
124	1...	Thidiazuron	221.04 > 101.973	2.98	145948.953	2669285.250	0.055	bb	96.422	-3.6
125	1...	Thiodicarb	354.953 > 88	3.23	103859.008	2669285.250	0.039	bb	48.088	-3.8
126	1...	Thiophanate methyl	343.078 > 151.042	2.98	137982.922	2669285.250	0.052	bb	52.907	5.8
127	1...	Tolclofos methyl	301.05 > 125.005	4.38	40727.832	2669285.250	0.015	bb	43.442	-13.1
128	1...	Triadimefon	294.061 > 69.114	3.91	190944.594	2669285.250	0.072	db	49.530	-0.9
129	1...	Triazophos	314.097 > 162.119	3.94	1851120.375	2669285.250	0.693	bb	49.864	-0.3
130	1...	Triadimenol	296.077 > 70.093	3.98	14112.529	2669285.250	0.005	db	48.336	-3.3
131	1...	Trifloxystrobin	409.162 > 186.076	4.47	781814.938	2669285.250	0.293	bb	50.989	2.0
132	1...	Triflumizole	346.094 > 278.073	4.52	79070.609	2669285.250	0.030	bb	48.249	-3.5
133	1...	Triflumuron	359.065 > 156.032	4.31	449389.281	2669285.250	0.168	bb	98.777	-1.2
134	1...	Zoxamide	336.12 > 187.005	4.30	556557.625	2669285.250	0.209	bb	102.328	2.3
135	1...	Carbofuran 3 hidroxi	238 > 181	2.23	36036.820	2669285.250	0.014	bb	24.493	-2.0
136	1...	Thiamethoxam	292 > 211	1.59	39576.906		39576.906	bb	49.097	-1.8

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Name: st4_tomate 041218, Date: 04-Dec-2018, Time: 17:47:41, ID: , Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2717215.000		2717215.000	bb	1.031	3.1
2	2	Acetamiprid	223.03 > 126	2.22	566766.125	2717215.000	0.209	bb	97.883	-2.1
3	3	Aldicarb	213.046 > 89.06	2.69	27152.973	2717215.000	0.010	bb	98.182	-1.8
4	4	Ametoctradin	276 > 176	4.47	1366220.875	2717215.000	0.503	bb	279.944	-2.7
5	5	Ametryn	228.08 > 96.11	3.78	749580.688	2717215.000	0.276	bb	96.124	-3.9
6	6	Asulam	231.196 > 155.9	0.75	32495.303	2717215.000	0.012	db	95.295	-4.7
7	7	Atrazine	216.126 > 174.096	3.45	492833.875	2717215.000	0.181	bb	95.749	-4.3
8	8	Azinphos methyl	318 > 160	3.61	229428.891	2717215.000	0.084	bb	402.588	0.6
9	9	Azoxystrobin	404.149 > 372.128	3.70	2393964.250	2717215.000	0.881	bb	107.803	7.8
10	10	Benalaxyl	326.2 > 148.121	4.28	2704454.250	2717215.000	0.995	bb	99.929	-0.1
11	11	Bensulfuron methyl	411.049 > 149.05	3.53	1574908.500	2717215.000	0.580	bb	196.484	-1.8
12	12	Benthiocarb	258.16 > 125.012	4.42	551068.188	2717215.000	0.203	bb	97.216	-2.8
13	13	Bifenazate	301.1 > 198	3.96	109073.445	2717215.000	0.040	bb	98.901	-1.1
14	14	Bispyribac	431.144 > 275.081	3.40	901681.813	2717215.000	0.332	bb	95.798	-4.2
15	15	Boscalid	343.128 > 307.087	3.83	373052.719	2717215.000	0.137	bb	190.496	-4.8
16	16	Bupirimate	317.05 > 166.05	4.16	1305771.625	2717215.000	0.481	bb	100.546	0.5
17	17	Buprofezin	306.188 > 201.125	4.67	1443718.375	2717215.000	0.531	bb	97.717	-2.3
18	18	Cadusafos	271.056 > 158.987	4.46	986106.688	2717215.000	0.363	bb	102.638	2.6
19	19	Carbaryl	202.111 > 145.071	3.18	18950.473	2717215.000	0.007	bb	100.041	0.0
20	20	Carbendazim	192.101 > 160.055	2.39	855142.500	2717215.000	0.315	bb	90.629	-9.4
21	21	Carbofuran	222.137 > 165.13	3.07	1123035.750	2717215.000	0.413	bb	95.914	-4.1
22	22	Carboxin	236.013 > 143.016	3.16	955074.125	2717215.000	0.351	bb	96.650	-3.4
23	23	Cycloxidim	326.331 > 101.055	4.27	102833.367	2717215.000	0.038	db	98.634	-1.4
24	24	Cymoxanil	199.107 > 128	2.37	29934.797	2717215.000	0.011	bb	188.614	-5.7
25	25	Cyproconazole	292.13 > 70.04	3.91	235090.922	2717215.000	0.087	bd	92.959	-7.0
26	26	Cyprodinil	226.07 > 108.04	4.27	171580.344	2717215.000	0.063	bb	99.467	-0.5
27	27	Ciromazina	167.065 > 125.079	0.89	78816.523	2717215.000	0.029	db	192.085	-4.0
28	28	Clofentezine	303.045 > 138.029	4.38	342339.469	2717215.000	0.126	bb	96.867	-3.1
29	29	Clomazona	240.103 > 125.059	3.68	1858373.250	2717215.000	0.684	bb	198.359	-0.8
30	30	Clorpirifos	349.958 > 197.973	4.75	152799.938	2717215.000	0.056	bb	93.226	-6.8
31	31	Clorpirifos metil	321.8 > 125	4.44	85367.242	2717215.000	0.031	bd	94.117	-5.9
32	32	Clothianidin	250 > 169	1.99	113855.453	2717215.000	0.042	bb	190.282	-4.9
33	33	Desmedipham	301 > 136	3.53	34660.141	2717215.000	0.013	bb	94.365	-5.6
34	34	Diazinon	305.069 > 169.086	4.30	637631.438	2717215.000	0.235	bb	96.226	-3.8
35	35	Dichlofuanid	333 > 123	4.01	244309.250	2717215.000	0.090	bb	420.907	5.2
36	36	Dichlorvos	220.978 > 109.059	3.01	157727.828	2717215.000	0.058	bb	98.552	-1.4
37	37	Dicrotophos	238.04 > 112.12	1.90	1735015.375	2717215.000	0.639	bb	96.784	-3.2
38	38	Diethofencarb	268 > 226	3.73	210487.547	2717215.000	0.077	bb	99.736	-0.3
39	39	Difenoconazole	406.097 > 251.034	4.44	692509.313	2717215.000	0.255	bb	99.657	-0.3
40	40	Diflubenzuron	311. > 158.087	4.10	738187.250	2717215.000	0.272	bb	191.169	-4.4
41	41	Dimethoate	229.968 > 199.006	2.19	388003.094	2717215.000	0.143	bb	97.055	-2.9
42	42	Dimethomorph	388.156 > 301.079	3.91	432299.844	2717215.000	0.159	db	98.387	-1.6
43	43	Diniconazol	326.107 > 70.091	4.43	258616.984	2717215.000	0.095	bb	91.679	-8.3
44	44	Dinotefuran	203.202 > 129.107	1.01	10189.474	2717215.000	0.004	bb	47.714	-6.8
45	45	Diuron	233.049 > 72.051	3.49	959766.750	2717215.000	0.353	bb	194.763	-2.6
46	46	Spinosin A	732.493 > 142.114	4.85	922047.688	2717215.000	0.339	bb	94.843	-5.2
47	47	Spinosin D	746.508 > 142.117	5.03	706788.063	2717215.000	0.260	db	96.545	-3.5
48	48	Spinetoram	748.6 > 142.2	5.03	2912254.500	2717215.000	1.072	bb	199.946	-0.0
49	49	Spirodiclofen	411.201 > 313.077	4.90	108774.703	2717215.000	0.040	bb	94.505	-5.5

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	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.01	1326955.125	2717215.000	0.488	bb	97.596	-2.4
51	51	Ethiofencarb	226.1 > 107	3.28	38972.570	2717215.000	0.014	bb	89.547	-10.5
52	52	Etofenprox	394.236 > 107.087	5.39	150644.844	2717215.000	0.055	bb	195.542	-2.2
53	53	Ethoprophos	243.025 > 131.01	4.08	947438.125	2717215.000	0.349	bb	96.912	-3.1
54	54	Etoxazol	360.5 > 141	4.81	3773038.250	2717215.000	1.389	bb	98.914	-1.1
55	55	Famoxadone	392 > 331	4.27	31691.543	2717215.000	0.012	bb	200.683	0.3
56	56	Fenamiphos	304.1 > 217	4.12	3329324.250	2717215.000	1.225	bb	99.776	-0.2
57	57	Fenamiphos sulphone	336.128 > 266.054	3.14	1439235.250	2717215.000	0.530	bb	97.119	-2.9
58	58	Fenarimol	331.065 > 268.08	4.05	101203.039	2717215.000	0.037	bb	94.093	-5.9
59	59	Fenazaquin	307.205 > 161.139	5.06	346556.844	2717215.000	0.128	bb	97.629	-2.4
60	60	Fenhexamid	302.096 > 97.131	4.03	339537.438	2717215.000	0.125	bb	96.873	-3.1
61	61	Fenbuconazole	337.13 > 70.041	4.09	227970.375	2717215.000	0.084	bb	99.264	-0.7
62	62	Fention	278.988 > 169.021	4.25	214966.109	2717215.000	0.079	bb	95.315	-4.7
63	63	Fenoxicarb	302.1 > 116.1	4.15	292268.781	2717215.000	0.108	bb	100.372	0.4
64	64	Fenpyroximate	422.232 > 366.15	4.87	1330544.625	2717215.000	0.490	bb	98.693	-1.3
65	65	Fenpropatrin	350.136 > 125.135	4.84	142930.156	2717215.000	0.053	MM	99.169	-0.8
66	66	Phentoate	321.063 > 163	4.17	89312.047	2717215.000	0.033	bb	108.062	8.1
67	67	Forchlorfenuron	248.1 > 129	3.44	589404.438	2717215.000	0.217	bb	197.078	-1.5
68	68	Phosphamidon	300.094 > 127.046	2.85	1369808.625	2717215.000	0.504	bd	96.156	-3.8
69	69	Phosmet	318.09 > 160.019	3.61	250970.234	2717215.000	0.092	bb	97.765	-2.2
70	70	Flufenoxuron	489.068 > 158.076	4.78	1034803.750	2717215.000	0.381	bb	193.857	-3.1
71	71	Fluopicolide	383.061 > 173.015	3.89	853426.438	2717215.000	0.314	bb	97.830	-2.2
72	72	Fluopyram	397.142 > 173.073	3.98	731769.250	2717215.000	0.269	bb	47.944	-4.3
73	73	Flusilazole	316.132 > 247.077	4.13	470812.750	2717215.000	0.173	bb	98.276	-1.7
74	74	Flutriafol	302.262 > 123	3.42	140411.891	2717215.000	0.052	bb	91.413	-8.6
75	75	Hexythiazox	353.133 > 228.071	4.76	285761.750	2717215.000	0.105	bb	94.612	-5.4
76	76	Himexazol	100 > 54	1.00	5913.557	2717215.000	0.002	bb	184.809	-7.6
77	77	Imazalil	297.08 > 158.997	4.17	1316382.000	2717215.000	0.484	bb	193.688	-3.2
78	78	Imidacloprid	256.02 > 175.096	1.98	91435.273	2717215.000	0.034	bb	94.971	-5.0
79	79	Indoxacarb	528.103 > 150.063	4.43	153995.234	2717215.000	0.057	bb	98.809	-1.2
80	80	Iprodione	330.002 > 245.005	4.14	91877.219	2717215.000	0.034	bb	115.349	15.3
81	81	Isoprothiolano	291.049 > 231.032	3.88	512603.813	2717215.000	0.189	bb	98.236	-1.8
82	82	Isoxaflutole	360 > 250.9	3.47	660552.750	2717215.000	0.243	bb	97.214	-2.8
83	83	Kresoxim methyl	314.1 > 267.108	4.21	48841.535	2717215.000	0.018	bb	191.106	-4.4
84	84	Linuron	249.044 > 160.048	3.73	627215.750	2717215.000	0.231	bb	187.589	-6.2
85	85	Lufenuron	511.33 > 158.056	4.63	335460.156	2717215.000	0.123	bb	202.204	1.1
86	86	Mandipropamid	412.22 > 328.135	3.82	405355.875	2717215.000	0.149	bb	97.333	-2.7
87	87	Metalaxyl	280.115 > 220.131	3.51	3368811.250	2717215.000	1.240	bb	100.402	0.4
88	88	Methamidophos	142.033 > 94.01	0.68	197036.578	2717215.000	0.073	bd	96.933	-3.1
89	89	Methiocarb	226.114 > 169.105	3.79	202337.516	2717215.000	0.074	bb	99.778	-0.2
90	90	Methomyl	163.014 > 88	1.50	9343.949	2717215.000	0.003	bd	194.948	-2.5
91	91	Methoxyfenozide	391.2 > 241	3.88	111747.398	2717215.000	0.041	bb	101.169	1.2
92	92	Myclobutanil	289.082 > 70.095	3.93	576451.688	2717215.000	0.212	bb	97.100	-2.9
93	93	Nicosulfuron	411 > 182	2.45	707007.438	2717215.000	0.260	bb	187.093	-6.5
94	94	Novaluron	493.044 > 158.069	4.46	848851.438	2717215.000	0.312	bb	193.408	-3.3
95	95	Omethoate	213.991 > 183.024	0.97	572346.813	2717215.000	0.211	db	92.158	-7.8
96	96	Oxadixyl	279 > 219	2.82	688289.813	2717215.000	0.253	bb	96.531	-3.5
97	97	Oxamyl	237.036 > 72	1.30	29960.988	2717215.000	0.011	bb	99.378	-0.6
98	98	Oxycarboxin	268.089 > 175.017	2.42	379582.781	2717215.000	0.140	bb	96.103	-3.9

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Name: st4_tomate 041218, Date: 04-Dec-2018, Time: 17:47:41, ID: , Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.48	2494006.500	2717215.000	0.918	bb	119.253	-3.9
100	1...	Penconazole	284.096 > 70.095	4.26	507333.406	2717215.000	0.187	bb	94.161	-5.8
101	1...	Pymetrozine	218.128 > 105.099	1.50	903412.813	2717215.000	0.332	bb	197.749	-1.1
102	1...	Pyraclostrobin	388.131 > 194.141	4.31	875689.313	2717215.000	0.322	bb	97.142	-2.9
103	1...	Pyridaben	365.17 > 147.086	5.04	529900.688	2717215.000	0.195	bb	96.852	-3.1
104	1...	Pirimicarb	239.111 > 72.114	3.39	3466182.750	2717215.000	1.276	bb	99.705	-0.3
105	1...	Pyrimethanil	200.08 > 107.11	3.79	160183.734	2717215.000	0.059	bb	99.827	-0.2
106	1...	Pirimiphos methyl	306.08 > 164.1	4.39	555913.875	2717215.000	0.205	bb	95.223	-4.8
107	1...	Piriproxifen	322.168 > 96.086	4.70	509487.219	2717215.000	0.188	bb	96.407	-3.6
108	1...	Prochloraz	376.063 > 308.042	4.38	241929.953	2717215.000	0.089	bb	99.345	-0.7
109	1...	Prophenofos	373.031 > 302.869	4.60	820669.000	2717215.000	0.302	bb	99.863	-0.1
110	1...	Prometrin	242.104 > 158.033	4.05	3083189.250	2717215.000	1.135	bb	100.265	0.3
111	1...	Propamocarb	189.121 > 102.09	1.18	1861599.375	2717215.000	0.685	bb	97.178	-2.8
112	1...	Propetamphos	282 > 138	3.93	18403.801	2717215.000	0.007	bd	97.623	-2.4
113	1...	Propiconazole	342.102 > 158.985	4.31	447879.781	2717215.000	0.165	bb	98.943	-1.1
114	1...	Quinoxyfen	308.093 > 197.02	4.78	181885.766	2717215.000	0.067	bb	97.214	-2.8
115	1...	Rotenone	395.11 > 213.11	4.14	247814.547	2717215.000	0.091	bb	93.985	-6.0
116	1...	Saflufenacil	501.15 > 197.99	3.43	431006.594	2717215.000	0.159	bb	100.278	0.3
117	1...	Tebuconazole	308.177 > 70.094	4.25	665928.125	2717215.000	0.245	bb	100.334	0.3
118	1...	Tebufenozide	353.1 > 133	4.14	19393.105	2717215.000	0.007	bb	183.253	-8.4
119	1...	Teflubenzuron	381.006 > 158	4.66	262339.813	2717215.000	0.097	bb	186.062	-7.0
120	1...	Temephos	467 > 125	4.61	79063.641	2717215.000	0.029	bb	96.633	-3.4
121	1...	Tetraconazole	372.054 > 158.979	4.03	347377.844	2717215.000	0.128	bb	94.293	-5.7
122	1...	Thiabendazole	202.004 > 175.047	2.70	447040.313	2717215.000	0.165	bb	95.202	-4.8
123	1...	Thiacloprid	253.056 > 126	2.44	326849.844	2717215.000	0.120	bb	95.451	-4.5
124	1...	Thidiazuron	221.04 > 101.973	2.98	297674.313	2717215.000	0.110	bb	189.921	-5.0
125	1...	Thiodicarb	354.953 > 88	3.23	216049.391	2717215.000	0.080	bb	97.047	-3.0
126	1...	Thiophanate methyl	343.078 > 151.042	2.98	258995.328	2717215.000	0.095	bb	98.512	-1.5
127	1...	Tolclofos methyl	301.05 > 125.005	4.38	95185.805	2717215.000	0.035	bb	95.691	-4.3
128	1...	Triadimefon	294.061 > 69.114	3.91	379614.188	2717215.000	0.140	db	96.028	-4.0
129	1...	Triazophos	314.097 > 162.119	3.94	3768511.250	2717215.000	1.387	bb	99.998	-0.0
130	1...	Triadimenol	296.077 > 70.093	3.98	29095.838	2717215.000	0.011	bb	98.465	-1.5
131	1...	Trifloxystrobin	409.162 > 186.076	4.47	1557089.875	2717215.000	0.573	bb	100.749	0.7
132	1...	Triflumizole	346.094 > 278.073	4.52	164903.203	2717215.000	0.061	bb	97.302	-2.7
133	1...	Triflumuron	359.065 > 156.032	4.31	910049.125	2717215.000	0.335	bb	195.639	-2.2
134	1...	Zoxamide	336.12 > 187.005	4.29	1089610.625	2717215.000	0.401	bb	195.731	-2.1
135	1...	Carbofuran 3 hidroxi	238 > 181	2.23	73310.242	2717215.000	0.027	bb	48.561	-3.1
136	1...	Thiamethoxam	292 > 211	1.59	81773.586		81773.586	bb	101.602	1.6

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Name: st5_tomate 041218, Date: 04-Dec-2018, Time: 17:56:29, ID: , Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2575302.500		2575302.500	bb	0.977	-2.3
2	2	Acetamiprid	223.03 > 126	2.22	1387082.750	2575302.500	0.539	bb	251.197	0.5
3	3	Aldicarb	213.046 > 89.06	2.69	65585.133	2575302.500	0.025	bb	250.888	0.4
4	4	Ametoctradin	276 > 176	4.46	3376192.000	2575302.500	1.311	bb	723.887	0.6
5	5	Ametryn	228.08 > 96.11	3.78	1877115.875	2575302.500	0.729	bb	251.883	0.8
6	6	Asulam	231.196 > 155.9	0.75	82126.188	2575302.500	0.032	db	252.127	0.9
7	7	Atrazine	216.126 > 174.096	3.45	1234114.375	2575302.500	0.479	bb	251.872	0.7
8	8	Azinphos methyl	318 > 160	3.61	537842.375	2575302.500	0.209	bb	999.186	-0.1
9	9	Azoxystrobin	404.149 > 372.128	3.70	5118063.500	2575302.500	1.987	bb	246.732	-1.3
10	10	Benalaxyl	326.2 > 148.121	4.28	5261617.500	2575302.500	2.043	bbX	204.663	-18.1
11	11	Bensulfuron methyl	411.049 > 149.05	3.53	3808996.750	2575302.500	1.479	bb	501.115	0.2
12	12	Benthiocarb	258.16 > 125.012	4.42	1356724.000	2575302.500	0.527	bb	251.252	0.5
13	13	Bifenazate	301.1 > 198	3.97	260224.359	2575302.500	0.101	bb	249.959	-0.0
14	14	Bispyribac	431.144 > 275.081	3.40	2259417.500	2575302.500	0.877	bb	251.727	0.7
15	15	Boscalid	343.128 > 307.087	3.83	944818.438	2575302.500	0.367	bb	504.370	0.9
16	16	Bupirimate	317.05 > 166.05	4.16	3066757.250	2575302.500	1.191	bb	249.772	-0.1
17	17	Buprofezin	306.188 > 201.125	4.67	3528382.500	2575302.500	1.370	bb	251.069	0.4
18	18	Cadusafos	271.056 > 158.987	4.46	2240109.250	2575302.500	0.870	bb	248.616	-0.6
19	19	Carbaryl	202.111 > 145.071	3.18	44952.316	2575302.500	0.017	bb	250.142	0.1
20	20	Carbendazim	192.101 > 160.055	2.39	2331558.750	2575302.500	0.905	bb	254.263	1.7
21	21	Carbofuran	222.137 > 165.13	3.07	2802457.000	2575302.500	1.088	bb	251.784	0.7
22	22	Carboxin	236.013 > 143.016	3.16	2372236.500	2575302.500	0.921	bb	251.627	0.7
23	23	Cycloxidim	326.331 > 101.055	4.27	248219.969	2575302.500	0.096	db	250.506	0.2
24	24	Cymoxanil	199.107 > 128	2.37	76694.375	2575302.500	0.030	bb	504.627	0.9
25	25	Cyproconazole	292.13 > 70.04	3.91	614047.063	2575302.500	0.238	bd	253.162	1.3
26	26	Cyprodinil	226.07 > 108.04	4.28	410595.906	2575302.500	0.159	bb	250.431	0.2
27	27	Ciromazina	167.065 > 125.079	0.89	197795.578	2575302.500	0.077	db	503.410	0.7
28	28	Clofentezine	303.045 > 138.029	4.38	851032.188	2575302.500	0.330	bb	251.731	0.7
29	29	Clomazona	240.103 > 125.059	3.67	4437760.000	2575302.500	1.723	bb	500.471	0.1
30	30	Clorpirifos	349.958 > 197.973	4.75	367183.406	2575302.500	0.143	bb	251.682	0.7
31	31	Clorpirifos metil	321.8 > 125	4.44	217439.422	2575302.500	0.084	bb	252.121	0.8
32	32	Clothianidin	250 > 169	1.99	287918.500	2575302.500	0.112	bb	503.929	0.8
33	33	Desmedipham	301 > 136	3.53	89145.852	2575302.500	0.035	bb	252.501	1.0
34	34	Diazinon	305.069 > 169.086	4.30	1595878.250	2575302.500	0.620	bb	251.850	0.7
35	35	Dichlofuanid	333 > 123	4.01	530561.313	2575302.500	0.206	bb	987.242	-1.3
36	36	Dichlorvos	220.978 > 109.059	3.01	380435.313	2575302.500	0.148	bb	250.695	0.3
37	37	Dicrotophos	238.04 > 112.12	1.90	4289726.000	2575302.500	1.666	bb	251.380	0.6
38	38	Diethofencarb	268 > 226	3.72	500374.781	2575302.500	0.194	bb	250.164	0.1
39	39	Difenoconazole	406.097 > 251.034	4.44	1613176.500	2575302.500	0.626	bb	250.201	0.1
40	40	Diflubenzuron	311. > 158.087	4.11	1854804.625	2575302.500	0.720	bb	503.603	0.7
41	41	Dimethoate	229.968 > 199.006	2.19	957908.813	2575302.500	0.372	bb	251.377	0.6
42	42	Dimethomorph	388.156 > 301.079	3.91	1050114.375	2575302.500	0.408	db	250.990	0.4
43	43	Diniconazol	326.107 > 70.091	4.43	689597.125	2575302.500	0.268	bb	253.597	1.4
44	44	Dinotefuran	203.202 > 129.107	1.01	26710.918	2575302.500	0.010	bb	129.268	1.1
45	45	Diuron	233.049 > 72.051	3.49	2352424.750	2575302.500	0.913	bb	502.282	0.5
46	46	Spinosin A	732.493 > 142.114	4.85	2353386.500	2575302.500	0.914	bb	252.431	1.0
47	47	Spinosin D	746.508 > 142.117	5.03	1766596.625	2575302.500	0.686	db	251.918	0.8
48	48	Spinetoram	748.6 > 142.2	5.03	6220701.000	2575302.500	2.416	bbX	451.093	-9.8
49	49	Spirodiclofen	411.201 > 313.077	4.90	277402.063	2575302.500	0.108	bb	251.939	0.8

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	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.01	3249597.000	2575302.500	1.262	bb	251.220	0.5
51	51	Ethiofencarb	226.1 > 107	3.28	105620.367	2575302.500	0.041	bb	254.230	1.7
52	52	Etofenprox	394.236 > 107.087	5.39	368871.906	2575302.500	0.143	bb	502.368	0.5
53	53	Ethoprophos	243.025 > 131.01	4.08	2333251.750	2575302.500	0.906	bb	251.301	0.5
54	54	Etoxazol	360.5 > 141	4.82	6035276.000	2575302.500	2.344	bbX	167.402	-33.0
55	55	Famoxadone	392 > 331	4.28	75363.781	2575302.500	0.029	bd	500.295	0.1
56	56	Fenamiphos	304.1 > 217	4.13	5743460.000	2575302.500	2.230	bbX	182.067	-27.2
57	57	Fenamiphos sulphone	336.128 > 266.054	3.14	3550863.250	2575302.500	1.379	bb	251.379	0.6
58	58	Fenarimol	331.065 > 268.08	4.05	261821.891	2575302.500	0.102	bb	252.928	1.2
59	59	Fenazaquin	307.205 > 161.139	5.06	835849.813	2575302.500	0.325	bb	251.092	0.4
60	60	Fenhexamid	302.096 > 97.131	4.03	842943.750	2575302.500	0.327	bb	251.592	0.6
61	61	Fenbuconazole	337.13 > 70.041	4.10	550279.125	2575302.500	0.214	bb	250.823	0.3
62	62	Fention	278.988 > 169.021	4.25	541211.750	2575302.500	0.210	bb	252.008	0.8
63	63	Fenoxicarb	302.1 > 116.1	4.16	682120.438	2575302.500	0.265	bb	249.297	-0.3
64	64	Fenpyroximate	422.232 > 366.15	4.87	3224137.500	2575302.500	1.252	bb	250.968	0.4
65	65	Fenpropatrin	350.136 > 125.135	4.85	339082.719	2575302.500	0.132	MM	249.901	-0.0
66	66	Phentoate	321.063 > 163	4.18	187132.594	2575302.500	0.073	bb	245.969	-1.6
67	67	Forchlorfenuron	248.1 > 129	3.44	1424333.125	2575302.500	0.553	bb	501.387	0.3
68	68	Phosphamidon	300.094 > 127.046	2.85	3429000.750	2575302.500	1.331	bd	251.798	0.7
69	69	Phosmet	318.09 > 160.019	3.61	613026.125	2575302.500	0.238	bb	250.948	0.4
70	70	Flufenoxuron	489.068 > 158.076	4.78	2551411.000	2575302.500	0.991	bb	502.399	0.5
71	71	Fluopicolide	383.061 > 173.015	3.88	2080922.875	2575302.500	0.808	bb	250.997	0.4
72	72	Fluopyram	397.142 > 173.073	3.98	1838876.125	2575302.500	0.714	bb	126.169	0.8
73	73	Flusilazole	316.132 > 247.077	4.14	1143596.250	2575302.500	0.444	bb	250.972	0.4
74	74	Flutriafol	302.262 > 123	3.42	372752.344	2575302.500	0.145	bb	253.292	1.3
75	75	Hexythiazox	353.133 > 228.071	4.76	731296.938	2575302.500	0.284	bb	252.538	1.0
76	76	Himexazol	100 > 54	1.00	15608.761	2575302.500	0.006	bd	506.812	1.4
77	77	Imazalil	297.08 > 158.997	4.17	3263076.500	2575302.500	1.267	bb	503.136	0.6
78	78	Imidacloprid	256.02 > 175.096	1.98	232320.750	2575302.500	0.090	bb	252.234	0.9
79	79	Indoxacarb	528.103 > 150.063	4.44	371054.469	2575302.500	0.144	bb	250.608	0.2
80	80	Iprodione	330.002 > 245.005	4.14	184933.141	2575302.500	0.072	bb	245.819	-1.7
81	81	Isoprothiolano	291.049 > 231.032	3.88	1238164.625	2575302.500	0.481	bb	250.661	0.3
82	82	Isoxaflutole	360 > 250.9	3.47	1627630.000	2575302.500	0.632	bb	251.330	0.5
83	83	Kresoxim methyl	314.1 > 267.108	4.21	123222.477	2575302.500	0.048	bb	503.687	0.7
84	84	Linuron	249.044 > 160.048	3.73	1614277.875	2575302.500	0.627	bb	505.097	1.0
85	85	Lufenuron	511.33 > 158.056	4.64	785994.313	2575302.500	0.305	bb	499.211	-0.2
86	86	Mandipropamid	412.22 > 328.135	3.82	996649.688	2575302.500	0.387	bb	251.189	0.5
87	87	Metalaxyl	280.115 > 220.131	3.51	5947284.000	2575302.500	2.309	bbX	187.121	-25.2
88	88	Methamidophos	142.033 > 94.01	0.68	486541.094	2575302.500	0.189	bd	251.449	0.6
89	89	Methiocarb	226.114 > 169.105	3.79	481687.594	2575302.500	0.187	bb	250.132	0.1
90	90	Methomyl	163.014 > 88	1.50	23070.273	2575302.500	0.009	bb	502.723	0.5
91	91	Methoxyfenozide	391.2 > 241	3.88	259659.766	2575302.500	0.101	bb	249.560	-0.2
92	92	Myclobutanil	289.082 > 70.095	3.93	1421577.875	2575302.500	0.552	bb	251.281	0.5
93	93	Nicosulfuron	411 > 182	2.45	1825884.500	2575302.500	0.709	bb	505.078	1.0
94	94	Novaluron	493.044 > 158.069	4.46	2089619.125	2575302.500	0.811	bb	502.251	0.5
95	95	Omethoate	213.991 > 183.024	0.97	1534070.875	2575302.500	0.596	bb	253.769	1.5
96	96	Oxadixyl	279 > 219	2.82	1697352.625	2575302.500	0.659	bb	251.446	0.6
97	97	Oxamyl	237.036 > 72	1.30	70959.297	2575302.500	0.028	bb	249.731	-0.1
98	98	Oxycarboxin	268.089 > 175.017	2.42	949906.313	2575302.500	0.369	bb	251.758	0.7

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Name: st5_tomate 041218, Date: 04-Dec-2018, Time: 17:56:29, ID: , Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.48	6235611.500	2575302.500	2.421	bb	312.426	0.7
100	1...	Penconazole	284.096 > 70.095	4.26	1299855.875	2575302.500	0.505	bb	252.259	0.9
101	1...	Pymetrozine	218.128 > 105.099	1.49	2179570.000	2575302.500	0.846	bb	501.299	0.3
102	1...	Pyraclostrobin	388.131 > 194.141	4.31	2101439.500	2575302.500	0.816	bb	250.911	0.4
103	1...	Pyridaben	365.17 > 147.086	5.04	1312828.875	2575302.500	0.510	bb	251.499	0.6
104	1...	Pirimicarb	239.111 > 72.114	3.40	6023010.500	2575302.500	2.339	bbX	183.329	-26.7
105	1...	Pyrimethanil	200.08 > 107.11	3.79	374938.688	2575302.500	0.146	bb	249.887	-0.0
106	1...	Pirimiphos methyl	306.08 > 164.1	4.39	1404581.375	2575302.500	0.545	bb	252.075	0.8
107	1...	Piriproxifen	322.168 > 96.086	4.71	1270526.000	2575302.500	0.493	bb	251.785	0.7
108	1...	Prochloraz	376.063 > 308.042	4.38	578600.688	2575302.500	0.225	bb	250.428	0.2
109	1...	Prophenofos	373.031 > 302.869	4.60	1954664.500	2575302.500	0.759	bb	250.332	0.1
110	1...	Prometrin	242.104 > 158.033	4.05	5616028.500	2575302.500	2.181	bbX	192.899	-22.8
111	1...	Propamocarb	189.121 > 102.09	1.18	4592417.000	2575302.500	1.783	bb	251.255	0.5
112	1...	Propetamphos	282 > 138	3.93	43857.887	2575302.500	0.017	bb	249.796	-0.1
113	1...	Propiconazole	342.102 > 158.985	4.31	1079762.625	2575302.500	0.419	bb	250.575	0.2
114	1...	Quinoxyfen	308.093 > 197.02	4.77	448125.844	2575302.500	0.174	bb	251.297	0.5
115	1...	Rotenone	395.11 > 213.11	4.14	635686.063	2575302.500	0.247	bb	252.469	1.0
116	1...	Saflufenacil	501.15 > 197.99	3.43	1020953.438	2575302.500	0.396	bb	250.093	0.0
117	1...	Tebuconazole	308.177 > 70.094	4.25	1515177.500	2575302.500	0.588	bb	248.546	-0.6
118	1...	Tebufenozide	353.1 > 133	4.14	51321.844	2575302.500	0.020	bb	507.454	1.5
119	1...	Teflubenzuron	381.006 > 158	4.67	685082.000	2575302.500	0.266	bb	505.903	1.2
120	1...	Temephos	467 > 125	4.61	197426.672	2575302.500	0.077	bb	252.039	0.8
121	1...	Tetraconazole	372.054 > 158.979	4.03	885574.938	2575302.500	0.344	bb	252.071	0.8
122	1...	Thiabendazole	202.004 > 175.047	2.70	1135802.625	2575302.500	0.441	bb	252.261	0.9
123	1...	Thiacloprid	253.056 > 126	2.44	825729.688	2575302.500	0.321	bb	252.057	0.8
124	1...	Thidiazuron	221.04 > 101.973	2.98	757674.625	2575302.500	0.294	bb	504.555	0.9
125	1...	Thiodicarb	354.953 > 88	3.23	534606.188	2575302.500	0.208	bb	251.487	0.6
126	1...	Thiophanate methyl	343.078 > 151.042	2.98	514364.469	2575302.500	0.200	bbX	207.668	-16.9
127	1...	Tolclofos methyl	301.05 > 125.005	4.38	243399.188	2575302.500	0.095	bb	252.873	1.1
128	1...	Triadimefon	294.061 > 69.114	3.91	947235.750	2575302.500	0.368	bb	251.610	0.6
129	1...	Triazophos	314.097 > 162.119	3.94	6101228.500	2575302.500	2.369	bbX	171.014	-31.6
130	1...	Triadimenol	296.077 > 70.093	3.98	70027.125	2575302.500	0.027	bb	250.895	0.4
131	1...	Trifloxystrobin	409.162 > 186.076	4.47	3632398.250	2575302.500	1.410	bb	249.492	-0.2
132	1...	Triflumizole	346.094 > 278.073	4.52	407579.281	2575302.500	0.158	bb	251.375	0.5
133	1...	Triflumuron	359.065 > 156.032	4.31	2218771.750	2575302.500	0.862	bb	501.893	0.4
134	1...	Zoxamide	336.12 > 187.005	4.29	2654355.250	2575302.500	1.031	bb	501.268	0.3
135	1...	Carbofuran 3 hidroxi	238 > 181	2.23	180996.516	2575302.500	0.070	bb	125.880	0.5
136	1...	Thiamethoxam	292 > 211	1.59	200669.797		200669.797	bb	249.543	-0.2

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Name: 02356-001-2017 fort_10 ng-g_041218, Date: 04-Dec-2018, Time: 18:05:15, ID: tomate, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.30	2836350.500		2836350.500	bb	1.076	7.6
2	2	Acetamiprid	223.03 > 126	2.22	54412.305	2836350.500	0.019	bb	9.898	
3	3	Aldicarb	213.046 > 89.06	2.69	2820.831	2836350.500	0.001	bd	9.380	
4	4	Ametoctradin	276 > 176	4.47	105303.141	2836350.500	0.037	bb	24.145	
5	5	Ametryn	228.08 > 96.11	3.78	73680.891	2836350.500	0.026	bb	10.209	
6	6	Asulam	231.196 > 155.9	0.75	3302.984	2836350.500	0.001	db	10.355	
7	7	Atrazine	216.126 > 174.096	3.45	49265.488	2836350.500	0.017	bd	9.778	
8	8	Azinphos methyl	318 > 160	3.61	20722.291	2836350.500	0.007	db	32.724	
9	9	Azoxystrobin	404.149 > 372.128	3.70	243092.547	2836350.500	0.086	bb	7.927	
10	10	Benalaxyl	326.2 > 148.121	4.29	240539.203	2836350.500	0.085	bb	8.920	
11	11	Bensulfuron methyl	411.049 > 149.05	3.53	125381.477	2836350.500	0.044	bb	15.151	
12	12	Benthiocarb	258.16 > 125.012	4.42	61182.891	2836350.500	0.022	bb	11.057	
13	13	Bifenazate	301.1 > 198	3.97	10244.747	2836350.500	0.004	bb	8.299	
14	14	Bispyribac	431.144 > 275.081	3.40	63207.117	2836350.500	0.022	bb	7.313	
15	15	Boscalid	343.128 > 307.087	3.83	36602.516	2836350.500	0.013	bb	20.440	
16	16	Bupirimate	317.05 > 166.05	4.16	135437.438	2836350.500	0.048	bb	9.616	
17	17	Buprofezin	306.188 > 201.125	4.68	153901.453	2836350.500	0.054	bb	10.495	
18	18	Cadusafos	271.056 > 158.987	4.46	96884.828	2836350.500	0.034	bb	7.969	
19	19	Carbaryl	202.111 > 145.071	3.18	2352.962	2836350.500	0.001	bb	12.041	
20	20	Carbendazim	192.101 > 160.055	2.39	63927.406	2836350.500	0.023	bb	9.684	
21	21	Carbofuran	222.137 > 165.13	3.07	119093.391	2836350.500	0.042	bb	10.157	
22	22	Carboxin	236.013 > 143.016	3.16	93257.102	2836350.500	0.033	bb	9.971	
23	23	Cycloxidim	326.331 > 101.055	4.28	7084.229	2836350.500	0.002	db	6.931	
24	24	Cymoxanil	199.107 > 128	2.37	3030.030	2836350.500	0.001	db	21.068	
25	25	Cyproconazole	292.13 > 70.04	3.91	25913.775	2836350.500	0.009	bd	11.356	
26	26	Cyprodinil	226.07 > 108.04	4.27	15684.717	2836350.500	0.006	bb	9.138	
27	27	Ciromazina	167.065 > 125.079	0.88	4095.527	2836350.500	0.001	db	12.563	
28	28	Clofentezine	303.045 > 138.029	4.38	46542.289	2836350.500	0.016	MM	13.871	
29	29	Clomazona	240.103 > 125.059	3.68	178124.328	2836350.500	0.063	bb	17.802	
30	30	Clorpirifos	349.958 > 197.973	4.75	35439.516	2836350.500	0.012	bb	12.957	
31	31	Clorpirifos metil	321.8 > 125	4.44	11318.620	2836350.500	0.004	bb	12.377	
32	32	Clothianidin	250 > 169	1.99	11714.416	2836350.500	0.004	bb	20.795	
33	33	Desmedipham	301 > 136	3.53	3798.675	2836350.500	0.001	bb	11.777	
34	34	Diazinon	305.069 > 169.086	4.30	61476.238	2836350.500	0.022	db	10.137	
35	35	Dichlofuanid	333 > 123	4.01	25781.695	2836350.500	0.009	bd	26.683	
36	36	Dichlorvos	220.978 > 109.059	3.01	15525.759	2836350.500	0.005	bb	9.358	
37	37	Dicrotophos	238.04 > 112.12	1.90	165606.859	2836350.500	0.058	bb	9.470	
38	38	Diethofencarb	268 > 226	3.73	20647.395	2836350.500	0.007	bb	9.369	
39	39	Difenoconazole	406.097 > 251.034	4.44	97357.578	2836350.500	0.034	bb	10.298	
40	40	Diflubenzuron	311. > 158.087	4.10	77426.977	2836350.500	0.027	bb	20.955	
41	41	Dimethoate	229.968 > 199.006	2.19	37800.504	2836350.500	0.013	bb	9.871	
42	42	Dimethomorph	388.156 > 301.079	3.91	43254.148	2836350.500	0.015	db	10.110	
43	43	Diniconazol	326.107 > 70.091	4.43	25816.088	2836350.500	0.009	bb	10.928	
44	44	Dinotefuran	203.202 > 129.107	1.01	768.117	2836350.500	0.000	bb	4.866	
45	45	Diuron	233.049 > 72.051	3.49	90952.328	2836350.500	0.032	bb	18.481	
46	46	Spinosin A	732.493 > 142.114	4.85	33228.844	2836350.500	0.012	bb	4.975	
47	47	Spinosin D	746.508 > 142.117	5.03	24874.613	2836350.500	0.009	bb	4.844	
48	48	Spinetoram	748.6 > 142.2	5.03	96015.359	2836350.500	0.034	bb	5.956	
49	49	Spirodiclofen	411.201 > 313.077	4.90	11817.002	2836350.500	0.004	bb	11.082	

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Name: 02356-001-2017 fort_10 ng-g_041218, Date: 04-Dec-2018, Time: 18:05:15, ID: tomate, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.01	127775.242	2836350.500	0.045	bb	9.551	
51	51	Ethiofencarb	226.1 > 107	3.28	4117.469	2836350.500	0.001	dd	9.946	
52	52	Etofenprox	394.236 > 107.087	5.39	18198.801	2836350.500	0.006	bb	24.207	
53	53	Ethoprophos	243.025 > 131.01	4.08	97710.727	2836350.500	0.034	db	9.866	
54	54	Etoxazol	360.5 > 141	4.82	414130.750	2836350.500	0.146	bb	9.800	
55	55	Famoxadone	392 > 331	4.28	2599.310	2836350.500	0.001	dd	17.744	
56	56	Fenamiphos	304.1 > 217	4.13	320321.281	2836350.500	0.113	bb	8.690	
57	57	Fenamiphos sulphone	336.128 > 266.054	3.14	135067.047	2836350.500	0.048	bb	9.546	
58	58	Fenarimol	331.065 > 268.08	4.05	11007.267	2836350.500	0.004	bd	11.831	
59	59	Fenazaquin	307.205 > 161.139	5.06	51518.242	2836350.500	0.018	MM	12.434	
60	60	Fenhexamid	302.096 > 97.131	4.03	30567.930	2836350.500	0.011	bb	9.573	
61	61	Fenbuconazole	337.13 > 70.041	4.10	24126.398	2836350.500	0.009	bb	11.217	
62	62	Fention	278.988 > 169.021	4.24	26750.848	2836350.500	0.009	bd	11.994	
63	63	Fenoxicarb	302.1 > 116.1	4.15	38421.555	2836350.500	0.014	bb	11.367	
64	64	Fenpyroximate	422.232 > 366.15	4.87	122388.352	2836350.500	0.043	bb	9.493	
65	65	Fenpropatrin	350.136 > 125.135	4.85	18433.174	2836350.500	0.006	MM	11.278	
66	66	Phentoate	321.063 > 163	4.17	14549.874	2836350.500	0.005	db	11.935	
67	67	Forchlorfenuron	248.1 > 129	3.45	37718.004	2836350.500	0.013	bb	12.753	
68	68	Phosphamidon	300.094 > 127.046	2.85	130720.742	2836350.500	0.046	bd	9.992	
69	69	Phosmet	318.09 > 160.019	3.61	25323.398	2836350.500	0.009	db	10.031	
70	70	Flufenoxuron	489.068 > 158.076	4.78	132294.672	2836350.500	0.047	bb	24.791	
71	71	Fluopicolide	383.061 > 173.015	3.89	87978.008	2836350.500	0.031	bb	10.056	
72	72	Fluopyram	397.142 > 173.073	3.98	71146.758	2836350.500	0.025	bb	4.987	
73	73	Flusilazole	316.132 > 247.077	4.13	52779.879	2836350.500	0.019	bb	11.064	
74	74	Flutriafol	302.262 > 123	3.42	15653.841	2836350.500	0.006	db	11.129	
75	75	Hexythiazox	353.133 > 228.071	4.76	31170.518	2836350.500	0.011	bb	11.429	
76	76	Himexazol	100 > 54	1.00	411.273	2836350.500	0.000	db	16.428	
77	77	Imazalil	297.08 > 158.997	4.18	174768.922	2836350.500	0.062	MM	26.493	
78	78	Imidacloprid	256.02 > 175.096	1.98	9109.021	2836350.500	0.003	bb	10.337	
79	79	Indoxacarb	528.103 > 150.063	4.43	15863.988	2836350.500	0.006	bb	10.099	
80	80	Iprodione	330.002 > 245.005	4.14	9843.675	2836350.500	0.003	bb	11.163	
81	81	Isoprothiolano	291.049 > 231.032	3.88	54435.180	2836350.500	0.019	dd	9.819	
82	82	Isoxaflutole	360 > 250.9	3.47	59584.398	2836350.500	0.021	bb	9.206	
83	83	Kresoxim methyl	314.1 > 267.108	4.22	5078.896	2836350.500	0.002	bb	21.759	
84	84	Linuron	249.044 > 160.048	3.73	63662.824	2836350.500	0.022	bb	20.509	
85	85	Lufenuron	511.33 > 158.056	4.64	37441.996	2836350.500	0.013	bb	22.025	
86	86	Mandipropamid	412.22 > 328.135	3.82	41673.066	2836350.500	0.015	bb	10.327	
87	87	Metalaxyl	280.115 > 220.131	3.51	322163.438	2836350.500	0.114	bb	9.088	
88	88	Methamidophos	142.033 > 94.01	0.68	18319.125	2836350.500	0.006	bd	9.256	
89	89	Methiocarb	226.114 > 169.105	3.79	21267.684	2836350.500	0.007	bb	10.338	
90	90	Methomyl	163.014 > 88	1.50	868.307	2836350.500	0.000	bb	20.265	
91	91	Methoxyfenozide	391.2 > 241	3.88	9853.912	2836350.500	0.003	bb	7.584	
92	92	Myclobutanil	289.082 > 70.095	3.93	52779.301	2836350.500	0.019	bb	9.298	
93	93	Nicosulfuron	411 > 182	2.45	53574.289	2836350.500	0.019	bb	16.123	
94	94	Novaluron	493.044 > 158.069	4.46	96001.500	2836350.500	0.034	bb	21.010	
95	95	Omethoate	213.991 > 183.024	0.97	54969.473	2836350.500	0.019	bb	11.885	
96	96	Oxadixyl	279 > 219	2.82	69957.469	2836350.500	0.025	bb	9.243	
97	97	Oxamyl	237.036 > 72	1.30	2675.136	2836350.500	0.001	bd	7.649	
98	98	Oxycarboxin	268.089 > 175.017	2.42	36424.816	2836350.500	0.013	bb	9.937	

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Name: 02356-001-2017 fort_10 ng-g_041218, Date: 04-Dec-2018, Time: 18:05:15, ID: tomate, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.48	226736.266	2836350.500	0.080	bb	11.593	
100	1...	Penconazole	284.096 > 70.095	4.26	50161.180	2836350.500	0.018	bb	10.135	
101	1...	Pymetrozine	218.128 > 105.099	1.49	42860.148	2836350.500	0.015	bb	10.273	
102	1...	Pyraclostrobin	388.131 > 194.141	4.32	136584.781	2836350.500	0.048	bb	11.768	
103	1...	Pyridaben	365.17 > 147.086	5.04	59722.168	2836350.500	0.021	bb	11.382	
104	1...	Pirimicarb	239.111 > 72.114	3.39	335394.188	2836350.500	0.118	bb	8.667	
105	1...	Pyrimethanil	200.08 > 107.11	3.79	15043.171	2836350.500	0.005	bb	6.909	
106	1...	Pirimiphos methyl	306.08 > 164.1	4.39	55595.941	2836350.500	0.020	bb	10.086	
107	1...	Piriproxifen	322.168 > 96.086	4.71	81047.320	2836350.500	0.029	bb	15.667	
108	1...	Prochloraz	376.063 > 308.042	4.38	29843.750	2836350.500	0.011	bb	11.890	
109	1...	Prophenofos	373.031 > 302.869	4.60	86045.977	2836350.500	0.030	bb	10.403	
110	1...	Prometrin	242.104 > 158.033	4.05	301108.531	2836350.500	0.106	bb	9.181	
111	1...	Propamocarb	189.121 > 102.09	1.18	82010.320	2836350.500	0.029	bb	5.109	
112	1...	Propetamphos	282 > 138	3.93	2064.218	2836350.500	0.001	db	7.936	
113	1...	Propiconazole	342.102 > 158.985	4.31	43127.273	2836350.500	0.015	bb	9.777	
114	1...	Quinoxyfen	308.093 > 197.02	4.77	26420.705	2836350.500	0.009	bb	14.290	
115	1...	Rotenone	395.11 > 213.11	4.14	28485.936	2836350.500	0.010	bb	11.342	
116	1...	Saflufenacil	501.15 > 197.99	3.43	41610.926	2836350.500	0.015	bb	9.597	
117	1...	Tebuconazole	308.177 > 70.094	4.25	91891.070	2836350.500	0.032	bb	8.506	
118	1...	Tebufenozide	353.1 > 133	4.14	1904.354	2836350.500	0.001	MM	19.378	
119	1...	Teflubenzuron	381.006 > 158	4.66	30974.982	2836350.500	0.011	bb	24.461	
120	1...	Temephos	467 > 125	4.61	9433.454	2836350.500	0.003	bb	12.431	
121	1...	Tetraconazole	372.054 > 158.979	4.03	38029.336	2836350.500	0.013	bd	10.715	
122	1...	Thiabendazole	202.004 > 175.047	2.71	49046.969	2836350.500	0.017	bb	11.577	
123	1...	Thiacloprid	253.056 > 126	2.44	31859.531	2836350.500	0.011	bb	10.204	
124	1...	Thidiazuron	221.04 > 101.973	2.98	18306.100	2836350.500	0.006	bb	14.256	
125	1...	Thiodicarb	354.953 > 88	3.23	19468.752	2836350.500	0.007	bb	9.448	
126	1...	Thiophanate methyl	343.078 > 151.042	2.98	25499.875	2836350.500	0.009	bb	8.264	
127	1...	Tolclofos methyl	301.05 > 125.005	4.38	9632.259	2836350.500	0.003	bd	12.097	
128	1...	Triadimefon	294.061 > 69.114	3.91	41837.852	2836350.500	0.015	db	10.801	
129	1...	Triazophos	314.097 > 162.119	3.94	390781.938	2836350.500	0.138	bb	9.686	
130	1...	Triadimenol	296.077 > 70.093	3.98	3125.167	2836350.500	0.001	bb	9.635	
131	1...	Trifloxystrobin	409.162 > 186.076	4.47	164396.703	2836350.500	0.058	bb	9.261	
132	1...	Triflumizole	346.094 > 278.073	4.52	23226.559	2836350.500	0.008	bd	14.405	
133	1...	Triflumuron	359.065 > 156.032	4.31	103209.766	2836350.500	0.036	bb	22.034	
134	1...	Zoxamide	336.12 > 187.005	4.30	105311.641	2836350.500	0.037	bb	19.174	
135	1...	Carbofuran 3 hidroxi	238 > 181	2.23	7373.670	2836350.500	0.003	bb	5.028	
136	1...	Thiamethoxam	292 > 211	1.59	7971.121		7971.121	bb	9.770	

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Name: bco rvo3_041218, Date: 04-Dec-2018, Time: 18:14:01, ID: , Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2901644.500		2901644.500	bb	1.101	10.1
2	2	Acetamiprid	223.03 > 126			2901644.500				
3	3	Aldicarb	213.046 > 89.06	2.87	48.152	2901644.500	0.000	bbl		
4	4	Ametoctradin	276 > 176	4.47	2292.079	2901644.500	0.001	bd	4.185	
5	5	Ametryn	228.08 > 96.11	3.78	3513.935	2901644.500	0.001	bb	1.693	
6	6	Asulam	231.196 > 155.9	0.72	209.707	2901644.500	0.000	bb	1.761	
7	7	Atrazine	216.126 > 174.096	3.42	693.588	2901644.500	0.000	bd	0.799	
8	8	Azinphos methyl	318 > 160	3.40	62.391	2901644.500	0.000	bbl		
9	9	Azoxystrobin	404.149 > 372.128	3.70	8060.591	2901644.500	0.003	bbl		
10	10	Benalaxyl	326.2 > 148.121	4.28	2027.806	2901644.500	0.001	bb	0.513	
11	11	Bensulfuron methyl	411.049 > 149.05	3.53	247.755	2901644.500	0.000	bb	0.209	
12	12	Benthiocarb	258.16 > 125.012	4.42	3020.320	2901644.500	0.001	bb	1.297	
13	13	Bifenazate	301.1 > 198	3.77	182.644	2901644.500	0.000	bdl		
14	14	Bispyribac	431.144 > 275.081	3.54	373.877	2901644.500	0.000	bb	0.980	
15	15	Boscalid	343.128 > 307.087	3.83	293.363	2901644.500	0.000	bb	2.936	
16	16	Bupirimate	317.05 > 166.05	4.15	2205.214	2901644.500	0.001	dbl		
17	17	Buprofezin	306.188 > 201.125	4.68	4082.518	2901644.500	0.001	bb	0.832	
18	18	Cadusafos	271.056 > 158.987	4.46	3727.039	2901644.500	0.001	dbl		
19	19	Carbaryl	202.111 > 145.071	3.10	125.242	2901644.500	0.000	bd	0.779	
20	20	Carbendazim	192.101 > 160.055			2901644.500				
21	21	Carbofuran	222.137 > 165.13	3.06	11721.966	2901644.500	0.004	dd	1.392	
22	22	Carboxin	236.013 > 143.016	3.16	1589.402	2901644.500	0.001	dd	1.175	
23	23	Cycloxidim	326.331 > 101.055	4.35	308.190	2901644.500	0.000	bd	0.727	
24	24	Cymoxanil	199.107 > 128	2.34	21.760	2901644.500	0.000	bd	3.203	
25	25	Cyproconazole	292.13 > 70.04	3.99	1795.932	2901644.500	0.001	dd	2.374	
26	26	Cyprodinil	226.07 > 108.04	4.28	996.162	2901644.500	0.000	db	1.006	
27	27	Ciromazina	167.065 > 125.079	0.69	368.219	2901644.500	0.000	db	3.984	
28	28	Clofentezine	303.045 > 138.029	4.38	3897.716	2901644.500	0.001	bb	2.461	
29	29	Clomazona	240.103 > 125.059	3.67	822.294	2901644.500	0.000	bbl		
30	30	Clorpirifos	349.958 > 197.973	4.75	18380.852	2901644.500	0.006	bd	1.652	
31	31	Clorpirifos metil	321.8 > 125	4.44	186.311	2901644.500	0.000	dd	0.675	
32	32	Clothianidin	250 > 169	1.99	74.505	2901644.500	0.000	db	2.377	
33	33	Desmedipham	301 > 136	3.70	125.767	2901644.500	0.000	bb	2.402	
34	34	Diazinon	305.069 > 169.086	4.30	1047.598	2901644.500	0.000	bb	1.522	
35	35	Dichlofuanid	333 > 123	3.92	191.440	2901644.500	0.000	bbl		
36	36	Dichlorvos	220.978 > 109.059	2.95	198.968	2901644.500	0.000	bd	0.187	
37	37	Dicrotophos	238.04 > 112.12	1.92	48.360	2901644.500	0.000	db	0.685	
38	38	Diethofencarb	268 > 226	3.89	101.765	2901644.500	0.000	db	0.041	
39	39	Difenoconazole	406.097 > 251.034	4.44	12309.921	2901644.500	0.004	bdl		
40	40	Diflubenzuron	311. > 158.087	4.11	925.867	2901644.500	0.000	bb	2.163	
41	41	Dimethoate	229.968 > 199.006	2.16	13.732	2901644.500	0.000	bb	0.900	
42	42	Dimethomorph	388.156 > 301.079	3.77	64.830	2901644.500	0.000	bd	0.766	
43	43	Diniconazol	326.107 > 70.091	4.42	1846.524	2901644.500	0.001	bb	2.986	
44	44	Dinotefuran	203.202 > 129.107	0.80	200.928	2901644.500	0.000	bb	2.383	
45	45	Diuron	233.049 > 72.051	3.48	3440.647	2901644.500	0.001	bd	1.530	
46	46	Spinosin A	732.493 > 142.114	4.85	1243.652	2901644.500	0.000	bb	1.879	
47	47	Spinosin D	746.508 > 142.117	5.03	1421.366	2901644.500	0.000	bb	1.823	
48	48	Spinetoram	748.6 > 142.2	5.03	4314.956	2901644.500	0.001	bbl		
49	49	Spirodiclofen	411.201 > 313.077	4.91	371.681	2901644.500	0.000	bd	1.689	

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Name: bco rvo3_041218, Date: 04-Dec-2018, Time: 18:14:01, ID: , Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.00	891.868	2901644.500	0.000	bd	0.664	
51	51	Ethiofencarb	226.1 > 107	3.15	107.194	2901644.500	0.000	bb	1.211	
52	52	Etofenprox	394.236 > 107.087	5.39	1897.929	2901644.500	0.001	bb	4.069	
53	53	Ethoprophos	243.025 > 131.01	4.08	3083.320	2901644.500	0.001	bb	0.617	
54	54	Etoxazol	360.5 > 141	4.81	17886.951	2901644.500	0.006	bbl		
55	55	Famoxadone	392 > 331	4.27	147.704	2901644.500	0.000	bd	3.011	
56	56	Fenamiphos	304.1 > 217	4.13	458.473	2901644.500	0.000	bdl		
57	57	Fenamiphos sulphone	336.128 > 266.054	3.14	92.865	2901644.500	0.000	bb	0.901	
58	58	Fenarimol	331.065 > 268.08	4.06	0.737	2901644.500	0.000	bb	2.263	
59	59	Fenazaquin	307.205 > 161.139	5.06	4908.900	2901644.500	0.002	dbl		
60	60	Fenhexamid	302.096 > 97.131	4.00	230.589	2901644.500	0.000	dd	1.394	
61	61	Fenbuconazole	337.13 > 70.041	4.10	239.390	2901644.500	0.000	bb	1.379	
62	62	Fention	278.988 > 169.021	4.24	698.736	2901644.500	0.000	bd	1.005	
63	63	Fenoxicarb	302.1 > 116.1	4.15	1145.367	2901644.500	0.000	bbl		
64	64	Fenpyroximate	422.232 > 366.15	4.87	6663.899	2901644.500	0.002	db	1.332	
65	65	Fenpropatrin	350.136 > 125.135	4.75	3729.907	2901644.500	0.001	bd	1.339	
66	66	Phentoate	321.063 > 163			2901644.500				
67	67	Forchlorfenuron	248.1 > 129	3.47	490.486	2901644.500	0.000	bb	0.868	
68	68	Phosphamidon	300.094 > 127.046	2.86	65.099	2901644.500	0.000	bd	1.326	
69	69	Phosmet	318.09 > 160.019	3.65	475.899	2901644.500	0.000	db	0.815	
70	70	Flufenoxuron	489.068 > 158.076	4.78	10469.685	2901644.500	0.004	bb	3.020	
71	71	Fluopicolide	383.061 > 173.015	3.89	1099.872	2901644.500	0.000	dd	0.555	
72	72	Fluopyram	397.142 > 173.073	4.01	98.573	2901644.500	0.000	bb	0.581	
73	73	Flusilazole	316.132 > 247.077	4.13	1310.181	2901644.500	0.000	bb	0.826	
74	74	Flutriafol	302.262 > 123	3.45	212.994	2901644.500	0.000	db	1.657	
75	75	Hexythiazox	353.133 > 228.071	4.76	1638.016	2901644.500	0.001	bb	2.221	
76	76	Himexazol	100 > 54	0.91	16.074	2901644.500	0.000	db	4.868	
77	77	Imazalil	297.08 > 158.997	4.17	12303.644	2901644.500	0.004	bb	3.806	
78	78	Imidacloprid	256.02 > 175.096	2.11	26.539	2901644.500	0.000	bb	1.433	
79	79	Indoxacarb	528.103 > 150.063	4.51	61.129	2901644.500	0.000	bb	0.422	
80	80	Iprodione	330.002 > 245.005	4.29	119.104	2901644.500	0.000	bbl		
81	81	Isoprothiolano	291.049 > 231.032	3.73	1377.626	2901644.500	0.000	bb	0.053	
82	82	Isoxaflutole	360 > 250.9	3.49	134.983	2901644.500	0.000	bd	0.900	
83	83	Kresoxim methyl	314.1 > 267.108			2901644.500				
84	84	Linuron	249.044 > 160.048	3.74	170.585	2901644.500	0.000	bb	2.559	
85	85	Lufenuron	511.33 > 158.056	4.63	2843.539	2901644.500	0.001	bb	2.054	
86	86	Mandipropamid	412.22 > 328.135	3.80	498.003	2901644.500	0.000	db	0.933	
87	87	Metalaxyl	280.115 > 220.131	3.52	1586.443	2901644.500	0.001	dbl		
88	88	Methamidophos	142.033 > 94.01			2901644.500				
89	89	Methiocarb	226.114 > 169.105	3.86	28.903	2901644.500	0.000	bb	0.337	
90	90	Methomyl	163.014 > 88	1.38	39.986	2901644.500	0.000	db	3.963	
91	91	Methoxyfenozide	391.2 > 241	3.85	245.736	2901644.500	0.000	bbl		
92	92	Myclobutanil	289.082 > 70.095	3.93	281.803	2901644.500	0.000	bb	0.900	
93	93	Nicosulfuron	411 > 182			2901644.500				
94	94	Novaluron	493.044 > 158.069	4.46	5523.776	2901644.500	0.002	bb	1.240	
95	95	Omethoate	213.991 > 183.024	0.75	16.547	2901644.500	0.000	dd	3.753	
96	96	Oxadixyl	279 > 219	3.07	3025.766	2901644.500	0.001	dd	0.225	
97	97	Oxamyl	237.036 > 72	1.11	39.019	2901644.500	0.000	dbl		
98	98	Oxycarboxin	268.089 > 175.017	2.35	110.509	2901644.500	0.000	bb	1.240	

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Name: bco rvo3_041218, Date: 04-Dec-2018, Time: 18:14:01, ID: , Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.56	400.709	2901644.500	0.000	bd	1.339	
100	1...	Penconazole	284.096 > 70.095	4.26	1642.079	2901644.500	0.001	bb	1.624	
101	1...	Pymetrozine	218.128 > 105.099	1.50	1222.945	2901644.500	0.000	bb	1.595	
102	1...	Pyraclostrobin	388.131 > 194.141	4.31	61281.355	2901644.500	0.021	bd	3.347	
103	1...	Pyridaben	365.17 > 147.086	5.04	4762.376	2901644.500	0.002	bb	1.844	
104	1...	Pirimicarb	239.111 > 72.114	3.40	975.643	2901644.500	0.000	bdl		
105	1...	Pyrimethanil	200.08 > 107.11	3.80	176.253	2901644.500	0.000	bbl		
106	1...	Pirimiphos methyl	306.08 > 164.1	4.39	1906.226	2901644.500	0.001	bb	1.367	
107	1...	Piriproxifen	322.168 > 96.086	4.70	11447.870	2901644.500	0.004	bd	3.155	
108	1...	Prochloraz	376.063 > 308.042	4.38	2888.256	2901644.500	0.001	bb	1.279	
109	1...	Prophenofos	373.031 > 302.869	4.60	1705.882	2901644.500	0.001	bb	0.608	
110	1...	Prometrin	242.104 > 158.033	4.05	3406133.750	2901644.500	1.174	bb	103.734	
111	1...	Propamocarb	189.121 > 102.09	1.17	197.867	2901644.500	0.000	bd	1.062	
112	1...	Propetamphos	282 > 138	4.10	1912.597	2901644.500	0.001	bd	6.918	
113	1...	Propiconazole	342.102 > 158.985	4.43	111.456	2901644.500	0.000	bb	0.738	
114	1...	Quinoxyfen	308.093 > 197.02	4.77	3041.557	2901644.500	0.001	bb	2.393	
115	1...	Rotenone	395.11 > 213.11	4.14	712.831	2901644.500	0.000	bd	1.365	
116	1...	Saflufenacil	501.15 > 197.99	3.43	190.993	2901644.500	0.000	bb	0.397	
117	1...	Tebuconazole	308.177 > 70.094	4.25	2739.613	2901644.500	0.001	bbl		
118	1...	Tebufenozide	353.1 > 133	4.20	397.437	2901644.500	0.000	bb	5.832	
119	1...	Teflubenzuron	381.006 > 158	4.66	1407.744	2901644.500	0.000	dd	4.766	
120	1...	Temephos	467 > 125	4.61	1346.854	2901644.500	0.000	db	3.081	
121	1...	Tetraconazole	372.054 > 158.979	4.04	448.671	2901644.500	0.000	bb	1.035	
122	1...	Thiabendazole	202.004 > 175.047	2.70	6868.433	2901644.500	0.002	bb	3.100	
123	1...	Thiacloprid	253.056 > 126	2.33	35.150	2901644.500	0.000	bb	1.433	
124	1...	Thidiazuron	221.04 > 101.973	3.13	19.446	2901644.500	0.000	bb	3.270	
125	1...	Thiodicarb	354.953 > 88			2901644.500				
126	1...	Thiophanate methyl	343.078 > 151.042	3.10	31.683	2901644.500	0.000	bbl		
127	1...	Tolclofos methyl	301.05 > 125.005	4.31	373.310	2901644.500	0.000	bd	3.463	
128	1...	Triadimefon	294.061 > 69.114	3.92	138.287	2901644.500	0.000	bb	0.773	
129	1...	Triazophos	314.097 > 162.119	3.94	7039.968	2901644.500	0.002	bdl		
130	1...	Triadimenol	296.077 > 70.093	4.21	47.187	2901644.500	0.000	bbl		
131	1...	Trifloxystrobin	409.162 > 186.076	4.46	2771.080	2901644.500	0.001	bbl		
132	1...	Triflumizole	346.094 > 278.073	4.53	2346.456	2901644.500	0.001	bb	2.752	
133	1...	Triflumuron	359.065 > 156.032	4.31	3936.505	2901644.500	0.001	bd	1.663	
134	1...	Zoxamide	336.12 > 187.005	4.30	1394.813	2901644.500	0.000	db	1.392	
135	1...	Carbofuran 3 hidroxi	238 > 181	2.36	29.501	2901644.500	0.000	bb	0.404	
136	1...	Thiamethoxam	292 > 211	1.49	9.580		9.580	bdl		

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Name: 02733-001-2018, Date: 04-Dec-2018, Time: 18:22:47, ID: tomate, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.30	2900022.500		2900022.500	bb	1.100	10.0
2	2	Acetamiprid	223.03 > 126	2.24	92.927	2900022.500	0.000	bd	1.001	
3	3	Aldicarb	213.046 > 89.06	2.69	182.798	2900022.500	0.000	bb	0.188	
4	4	Ametoctradin	276 > 176	4.47	1424.589	2900022.500	0.000	db	4.021	
5	5	Ametryn	228.08 > 96.11	3.77	4187.480	2900022.500	0.001	db	1.774	
6	6	Asulam	231.196 > 155.9			2900022.500				
7	7	Atrazine	216.126 > 174.096	3.48	354.215	2900022.500	0.000	db	0.738	
8	8	Azinphos methyl	318 > 160	3.62	181.859	2900022.500	0.000	ddl		
9	9	Azoxystrobin	404.149 > 372.128	3.70	5562.852	2900022.500	0.002	bbl		
10	10	Benalaxyl	326.2 > 148.121	4.30	2093.675	2900022.500	0.001	dd	0.515	
11	11	Bensulfuron methyl	411.049 > 149.05	3.44	491.186	2900022.500	0.000	bb	0.237	
12	12	Benthiocarb	258.16 > 125.012	4.43	1059.658	2900022.500	0.000	bb	0.976	
13	13	Bifenazate	301.1 > 198	3.86	254.570	2900022.500	0.000	bbl		
14	14	Bispyribac	431.144 > 275.081	3.49	804.098	2900022.500	0.000	db	1.022	
15	15	Boscalid	343.128 > 307.087	3.81	432.324	2900022.500	0.000	bb	3.001	
16	16	Bupirimate	317.05 > 166.05	4.14	522.505	2900022.500	0.000	bbl		
17	17	Buprofezin	306.188 > 201.125	4.67	2003.729	2900022.500	0.001	bb	0.701	
18	18	Cadusafos	271.056 > 158.987	4.46	2227.942	2900022.500	0.001	bbl		
19	19	Carbaryl	202.111 > 145.071	3.26	246.174	2900022.500	0.000	db	1.377	
20	20	Carbendazim	192.101 > 160.055	2.40	856.126	2900022.500	0.000	db	3.522	
21	21	Carbofuran	222.137 > 165.13	3.08	7557.152	2900022.500	0.003	db	1.061	
22	22	Carboxin	236.013 > 143.016	3.15	482.944	2900022.500	0.000	db	1.071	
23	23	Cycloxidim	326.331 > 101.055	4.17	529.929	2900022.500	0.000	dd	0.926	
24	24	Cymoxanil	199.107 > 128	2.55	13.500	2900022.500	0.000	bb	3.155	
25	25	Cyproconazole	292.13 > 70.04	4.00	1621.126	2900022.500	0.001	db	2.311	
26	26	Cyprodinil	226.07 > 108.04	4.41	1050.799	2900022.500	0.000	db	1.036	
27	27	Ciromazina	167.065 > 125.079	0.66	619.343	2900022.500	0.000	bd	4.549	
28	28	Clofentezine	303.045 > 138.029	4.37	986.330	2900022.500	0.000	bb	1.701	
29	29	Clomazona	240.103 > 125.059	3.67	371.184	2900022.500	0.000	bbl		
30	30	Clorpirifos	349.958 > 197.973	4.75	18234.895	2900022.500	0.006	bb	1.566	
31	31	Clorpirifos metil	321.8 > 125	4.45	246.711	2900022.500	0.000	db	0.737	
32	32	Clothianidin	250 > 169	2.00	89.330	2900022.500	0.000	dd	2.400	
33	33	Desmedipham	301 > 136			2900022.500				
34	34	Diazinon	305.069 > 169.086	4.27	1106.307	2900022.500	0.000	db	1.530	
35	35	Dichlofuanid	333 > 123	4.08	565.041	2900022.500	0.000	bbl		
36	36	Dichlorvos	220.978 > 109.059	3.05	81.012	2900022.500	0.000	bb	0.118	
37	37	Dicrotophos	238.04 > 112.12	1.96	74.871	2900022.500	0.000	db	0.687	
38	38	Diethofencarb	268 > 226	3.73	114.693	2900022.500	0.000	bb	0.047	
39	39	Difenoconazole	406.097 > 251.034	4.44	10968.759	2900022.500	0.004	bbl		
40	40	Diflubenzuron	311. > 158.087	4.12	579.910	2900022.500	0.000	db	2.081	
41	41	Dimethoate	229.968 > 199.006	2.35	13.159	2900022.500	0.000	bb	0.900	
42	42	Dimethomorph	388.156 > 301.079	3.76	17.228	2900022.500	0.000	bb	0.755	
43	43	Diniconazol	326.107 > 70.091	4.37	734.686	2900022.500	0.000	bd	2.627	
44	44	Dinotefuran	203.202 > 129.107	0.92	470.455	2900022.500	0.000	dd	3.528	
45	45	Diuron	233.049 > 72.051	3.50	2745.671	2900022.500	0.001	bb	1.399	
46	46	Spinosin A	732.493 > 142.114	4.85	453.867	2900022.500	0.000	bb	1.804	
47	47	Spinosin D	746.508 > 142.117	5.02	489.817	2900022.500	0.000	bd	1.706	
48	48	Spinetoram	748.6 > 142.2	5.03	1845.617	2900022.500	0.001	bdl		
49	49	Spirodiclofen	411.201 > 313.077	4.91	280.293	2900022.500	0.000	bb	1.616	

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Name: 02733-001-2018, Date: 04-Dec-2018, Time: 18:22:47, ID: tomate, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.01	302.021	2900022.500	0.000	bb	0.624	
51	51	Ethiofencarb	226.1 > 107	3.46	6604.825	2900022.500	0.002	bb	15.046	
52	52	Etofenprox	394.236 > 107.087	5.39	987.102	2900022.500	0.000	bb	2.973	
53	53	Ethoprophos	243.025 > 131.01	4.07	2608.715	2900022.500	0.001	bd	0.572	
54	54	Etoxazol	360.5 > 141	4.82	7915.242	2900022.500	0.003	bbl		
55	55	Famoxadone	392 > 331	4.26	32.500	2900022.500	0.000	bd	2.335	
56	56	Fenamiphos	304.1 > 217	4.13	420.219	2900022.500	0.000	bbl		
57	57	Fenamiphos sulphone	336.128 > 266.054	3.14	94.676	2900022.500	0.000	db	0.901	
58	58	Fenarimol	331.065 > 268.08			2900022.500				
59	59	Fenazaquin	307.205 > 161.139	5.06	2739.661	2900022.500	0.001	bbl		
60	60	Fenhexamid	302.096 > 97.131	4.03	166.606	2900022.500	0.000	bb	1.377	
61	61	Fenbuconazole	337.13 > 70.041	4.10	119.524	2900022.500	0.000	bb	1.331	
62	62	Fention	278.988 > 169.021			2900022.500				
63	63	Fenoxicarb	302.1 > 116.1	4.15	244.006	2900022.500	0.000	bdl		
64	64	Fenpyroximate	422.232 > 366.15	4.87	3575.600	2900022.500	0.001	bb	1.120	
65	65	Fenpropatrin	350.136 > 125.135	4.75	4051.443	2900022.500	0.001	bd	1.552	
66	66	Phentoate	321.063 > 163	4.17	833.449	2900022.500	0.000	dbl		
67	67	Forchlorfenuron	248.1 > 129			2900022.500				
68	68	Phosphamidon	300.094 > 127.046	2.74	59.411	2900022.500	0.000	bb	1.326	
69	69	Phosmet	318.09 > 160.019	3.62	304.548	2900022.500	0.000	bb	0.753	
70	70	Flufenoxuron	489.068 > 158.076	4.78	5133.246	2900022.500	0.002	bb	2.090	
71	71	Fluopicolide	383.061 > 173.015	4.06	325.025	2900022.500	0.000	bb	0.472	
72	72	Fluopyram	397.142 > 173.073	3.98	218.865	2900022.500	0.000	bb	0.588	
73	73	Flusilazole	316.132 > 247.077	4.14	193.923	2900022.500	0.000	bb	0.609	
74	74	Flutriafol	302.262 > 123	3.37	118.380	2900022.500	0.000	bb	1.601	
75	75	Hexythiazox	353.133 > 228.071	4.76	524.621	2900022.500	0.000	db	1.882	
76	76	Himexazol	100 > 54			2900022.500				
77	77	Imazalil	297.08 > 158.997	4.18	4187.005	2900022.500	0.001	bb	2.700	
78	78	Imidacloprid	256.02 > 175.096	1.98	639.987	2900022.500	0.000	bb	2.021	
79	79	Indoxacarb	528.103 > 150.063	4.45	14.772	2900022.500	0.000	bb	0.394	
80	80	Iprodione	330.002 > 245.005	4.15	239.087	2900022.500	0.000	bbl		
81	81	Isoprothiolano	291.049 > 231.032	4.00	2556.153	2900022.500	0.001	bb	0.265	
82	82	Isoxaflutole	360 > 250.9	3.27	324.592	2900022.500	0.000	bd	0.926	
83	83	Kresoxim methyl	314.1 > 267.108	4.25	38.832	2900022.500	0.000	bb	3.162	
84	84	Linuron	249.044 > 160.048	3.74	414.888	2900022.500	0.000	db	2.627	
85	85	Lufenuron	511.33 > 158.056	4.64	912.632	2900022.500	0.000	bb	0.967	
86	86	Mandipropamid	412.22 > 328.135	3.91	12.753	2900022.500	0.000	bb	0.825	
87	87	Metalaxyl	280.115 > 220.131	3.51	76367.742	2900022.500	0.026	bb	2.014	
88	88	Methamidophos	142.033 > 94.01	0.96	1198.024	2900022.500	0.000	db	1.232	
89	89	Methiocarb	226.114 > 169.105	3.71	74.115	2900022.500	0.000	bb	0.358	
90	90	Methomyl	163.014 > 88	1.64	79.724	2900022.500	0.000	bd	4.728	
91	91	Methoxyfenozide	391.2 > 241			2900022.500				
92	92	Myclobutanil	289.082 > 70.095	4.02	114.204	2900022.500	0.000	bb	0.874	
93	93	Nicosulfuron	411 > 182			2900022.500				
94	94	Novaluron	493.044 > 158.069	4.47	2820.504	2900022.500	0.001	bb	0.664	
95	95	Omethoate	213.991 > 183.024	1.18	9.853	2900022.500	0.000	bb	3.752	
96	96	Oxadixyl	279 > 219	2.84	3554.765	2900022.500	0.001	db	0.294	
97	97	Oxamyl	237.036 > 72			2900022.500				
98	98	Oxycarboxin	268.089 > 175.017	2.52	871.612	2900022.500	0.000	bb	1.418	

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Name: 02733-001-2018, Date: 04-Dec-2018, Time: 18:22:47, ID: tomate, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041			2900022.500				
100	1...	Penconazole	284.096 > 70.095	4.15	206.614	2900022.500	0.000	bd	1.379	
101	1...	Pymetrozine	218.128 > 105.099	1.53	104.278	2900022.500	0.000	dd	1.367	
102	1...	Pyraclostrobin	388.131 > 194.141	4.32	55192.246	2900022.500	0.019	bb	2.697	
103	1...	Pyridaben	365.17 > 147.086	5.05	2376.516	2900022.500	0.001	bb	1.440	
104	1...	Pirimicarb	239.111 > 72.114	3.58	614.260	2900022.500	0.000	dbl		
105	1...	Pyrimethanil	200.08 > 107.11	3.79	8171.792	2900022.500	0.003	bd	2.603	
106	1...	Pirimiphos methyl	306.08 > 164.1			2900022.500				
107	1...	Piriproxifen	322.168 > 96.086	4.70	4819.557	2900022.500	0.002	bd	1.995	
108	1...	Prochloraz	376.063 > 308.042	4.39	958.000	2900022.500	0.000	bb	0.538	
109	1...	Prophenofos	373.031 > 302.869	4.60	1838.835	2900022.500	0.001	bb	0.623	
110	1...	Prometrin	242.104 > 158.033	4.05	3895035.000	2900022.500	1.343	bb	118.721	
111	1...	Propamocarb	189.121 > 102.09			2900022.500				
112	1...	Propetamphos	282 > 138	4.10	2370.861	2900022.500	0.001	bb	9.268	
113	1...	Propiconazole	342.102 > 158.985	4.31	587.126	2900022.500	0.000	dd	0.836	
114	1...	Quinoxyfen	308.093 > 197.02	4.78	859.469	2900022.500	0.000	bb	1.311	
115	1...	Rotenone	395.11 > 213.11	4.04	284.172	2900022.500	0.000	bd	1.215	
116	1...	Saflufenacil	501.15 > 197.99	3.22	18.957	2900022.500	0.000	bb	0.359	
117	1...	Tebuconazole	308.177 > 70.094	4.25	669293.938	2900022.500	0.231	bb	94.164	
118	1...	Tebufenozide	353.1 > 133	4.22	1067.386	2900022.500	0.000	dd	11.689	
119	1...	Teflubenzuron	381.006 > 158	4.66	436.762	2900022.500	0.000	bb	4.135	
120	1...	Temephos	467 > 125	4.61	868.878	2900022.500	0.000	bb	2.544	
121	1...	Tetraconazole	372.054 > 158.979	4.03	564.085	2900022.500	0.000	bb	1.064	
122	1...	Thiabendazole	202.004 > 175.047	2.70	2281.005	2900022.500	0.001	bb	2.202	
123	1...	Thiacloprid	253.056 > 126			2900022.500				
124	1...	Thidiazuron	221.04 > 101.973			2900022.500				
125	1...	Thiodicarb	354.953 > 88	3.19	40.052	2900022.500	0.000	db	1.188	
126	1...	Thiophanate methyl	343.078 > 151.042	3.07	147.004	2900022.500	0.000	bdl		
127	1...	Tolclofos methyl	301.05 > 125.005	4.48	359.975	2900022.500	0.000	bb	3.451	
128	1...	Triadimefon	294.061 > 69.114	4.05	829.746	2900022.500	0.000	bb	0.935	
129	1...	Triazophos	314.097 > 162.119	3.94	2538.965	2900022.500	0.001	bbl		
130	1...	Triadimenol	296.077 > 70.093	4.21	551.645	2900022.500	0.000	bb	1.205	
131	1...	Trifloxystrobin	409.162 > 186.076	4.47	1247.003	2900022.500	0.000	bbl		
132	1...	Triflumizole	346.094 > 278.073	4.53	598.354	2900022.500	0.000	bb	1.801	
133	1...	Triflumuron	359.065 > 156.032	4.32	1342.683	2900022.500	0.000	dd	1.143	
134	1...	Zoxamide	336.12 > 187.005	4.29	290.486	2900022.500	0.000	bd	1.207	
135	1...	Carbofuran 3 hidroxi	238 > 181	2.36	46.569	2900022.500	0.000	bd	0.415	
136	1...	Thiamethoxam	292 > 211	1.60	71.438		71.438	bdl		

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Name: 02735-001-2018, Date: 04-Dec-2018, Time: 18:31:33, ID: tomate, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2924844.250		2924844.250	bb	1.110	11.0
2	2	Acetamiprid	223.03 > 126	2.34	70.122	2924844.250	0.000	bd	0.997	
3	3	Aldicarb	213.046 > 89.06	2.65	133.187	2924844.250	0.000	dd	0.015	
4	4	Ametoctradin	276 > 176	4.42	1217.185	2924844.250	0.000	dd	3.980	
5	5	Ametryn	228.08 > 96.11	3.78	2453.181	2924844.250	0.001	db	1.565	
6	6	Asulam	231.196 > 155.9	0.80	29.964	2924844.250	0.000	dd	1.273	
7	7	Atrazine	216.126 > 174.096	3.46	600.749	2924844.250	0.000	dd	0.781	
8	8	Azinphos methyl	318 > 160	3.39	205.213	2924844.250	0.000	bbl		
9	9	Azoxystrobin	404.149 > 372.128	3.70	4822.602	2924844.250	0.002	bbl		
10	10	Benalaxyl	326.2 > 148.121	4.31	748.758	2924844.250	0.000	dd	0.469	
11	11	Bensulfuron methyl	411.049 > 149.05	3.54	51.871	2924844.250	0.000	bb	0.186	
12	12	Benthiocarb	258.16 > 125.012	4.44	584.378	2924844.250	0.000	db	0.897	
13	13	Bifenazate	301.1 > 198	3.93	89.768	2924844.250	0.000	bdl		
14	14	Bispyribac	431.144 > 275.081	3.25	125.246	2924844.250	0.000	bb	0.955	
15	15	Boscalid	343.128 > 307.087	3.99	519.979	2924844.250	0.000	bb	3.041	
16	16	Bupirimate	317.05 > 166.05	4.16	785.094	2924844.250	0.000	bbl		
17	17	Buprofezin	306.188 > 201.125	4.68	1439.159	2924844.250	0.000	bd	0.665	
18	18	Cadusafos	271.056 > 158.987	4.45	1866.139	2924844.250	0.001	ddl		
19	19	Carbaryl	202.111 > 145.071	3.40	120.874	2924844.250	0.000	bb	0.753	
20	20	Carbendazim	192.101 > 160.055			2924844.250				
21	21	Carbofuran	222.137 > 165.13	3.08	11353.491	2924844.250	0.004	bb	1.356	
22	22	Carboxin	236.013 > 143.016	3.14	485.248	2924844.250	0.000	dd	1.071	
23	23	Cycloxidim	326.331 > 101.055	4.02	120.340	2924844.250	0.000	bb	0.558	
24	24	Cymoxanil	199.107 > 128	2.32	19.283	2924844.250	0.000	bb	3.188	
25	25	Cyproconazole	292.13 > 70.04	3.99	2007.115	2924844.250	0.001	dd	2.445	
26	26	Cyprodinil	226.07 > 108.04	4.34	331.157	2924844.250	0.000	dd	0.645	
27	27	Ciromazina	167.065 > 125.079	0.65	748.933	2924844.250	0.000	bd	4.826	
28	28	Clofentezine	303.045 > 138.029	4.38	269.115	2924844.250	0.000	bb	1.513	
29	29	Clomazona	240.103 > 125.059	3.67	408.285	2924844.250	0.000	bbl		
30	30	Clorpirifos	349.958 > 197.973	4.75	16567.285	2924844.250	0.006	bb	0.422	
31	31	Clorpirifos metil	321.8 > 125	4.31	454.952	2924844.250	0.000	bd	0.947	
32	32	Clothianidin	250 > 169	1.99	89.609	2924844.250	0.000	bb	2.400	
33	33	Desmedipham	301 > 136	3.66	90.714	2924844.250	0.000	db	2.313	
34	34	Diazinon	305.069 > 169.086			2924844.250				
35	35	Dichlofuanid	333 > 123	3.83	123.929	2924844.250	0.000	bdl		
36	36	Dichlorvos	220.978 > 109.059	2.97	476.562	2924844.250	0.000	bb	0.347	
37	37	Dicrotophos	238.04 > 112.12	1.94	159.310	2924844.250	0.000	bd	0.691	
38	38	Diethofencarb	268 > 226			2924844.250				
39	39	Difenoconazole	406.097 > 251.034	4.44	6748.069	2924844.250	0.002	bbl		
40	40	Diflubenzuron	311. > 158.087			2924844.250				
41	41	Dimethoate	229.968 > 199.006	2.26	13.447	2924844.250	0.000	bb	0.900	
42	42	Dimethomorph	388.156 > 301.079	3.92	46.426	2924844.250	0.000	bd	0.762	
43	43	Diniconazol	326.107 > 70.091	4.37	498.405	2924844.250	0.000	bb	2.549	
44	44	Dinotefuran	203.202 > 129.107			2924844.250				
45	45	Diuron	233.049 > 72.051			2924844.250				
46	46	Spinosin A	732.493 > 142.114	4.86	173.720	2924844.250	0.000	bb	1.777	
47	47	Spinosin D	746.508 > 142.117	5.04	312.074	2924844.250	0.000	bb	1.683	
48	48	Spinetoram	748.6 > 142.2	5.03	858.064	2924844.250	0.000	bbl		
49	49	Spirodiclofen	411.201 > 313.077	4.91	102.598	2924844.250	0.000	bb	1.473	

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Name: 02735-001-2018, Date: 04-Dec-2018, Time: 18:31:33, ID: tomate, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.01	525.014	2924844.250	0.000	bb	0.639	
51	51	Ethiofencarb	226.1 > 107	3.20	153.399	2924844.250	0.000	bb	1.306	
52	52	Etofenprox	394.236 > 107.087	5.39	764.163	2924844.250	0.000	bb	2.696	
53	53	Ethoprophos	243.025 > 131.01	4.08	2923.098	2924844.250	0.001	bd	0.600	
54	54	Etoxazol	360.5 > 141	4.82	4005.131	2924844.250	0.001	bbl		
55	55	Famoxadone	392 > 331	4.21	68.011	2924844.250	0.000	bd	2.540	
56	56	Fenamiphos	304.1 > 217	4.12	234.068	2924844.250	0.000	bbl		
57	57	Fenamiphos sulphone	336.128 > 266.054	3.20	39.238	2924844.250	0.000	db	0.898	
58	58	Fenarimol	331.065 > 268.08			2924844.250				
59	59	Fenazaquin	307.205 > 161.139	5.07	806.554	2924844.250	0.000	bdl		
60	60	Fenhexamid	302.096 > 97.131	4.14	103.361	2924844.250	0.000	bb	1.360	
61	61	Fenbuconazole	337.13 > 70.041	4.23	317.156	2924844.250	0.000	bd	1.409	
62	62	Fention	278.988 > 169.021	4.50	298.808	2924844.250	0.000	bb	0.839	
63	63	Fenoxicarb	302.1 > 116.1	4.15	387.195	2924844.250	0.000	bbl		
64	64	Fenpyroximate	422.232 > 366.15	4.87	2227.832	2924844.250	0.001	bb	1.026	
65	65	Fenpropatrin	350.136 > 125.135	4.75	4434.268	2924844.250	0.002	db	1.779	
66	66	Phentoate	321.063 > 163	4.13	584.693	2924844.250	0.000	bbl		
67	67	Forchlorfenuron	248.1 > 129	3.27	9.243	2924844.250	0.000	bb	0.717	
68	68	Phosphamidon	300.094 > 127.046	2.86	53.471	2924844.250	0.000	bb	1.325	
69	69	Phosmet	318.09 > 160.019	3.45	115.436	2924844.250	0.000	bb	0.684	
70	70	Flufenoxuron	489.068 > 158.076	4.78	3286.683	2924844.250	0.001	bd	1.763	
71	71	Fluopicolide	383.061 > 173.015			2924844.250				
72	72	Fluopyram	397.142 > 173.073			2924844.250				
73	73	Flusilazole	316.132 > 247.077	4.14	64.430	2924844.250	0.000	bb	0.584	
74	74	Flutriafol	302.262 > 123	3.47	382.933	2924844.250	0.000	db	1.757	
75	75	Hexythiazox	353.133 > 228.071	4.76	504.026	2924844.250	0.000	dd	1.875	
76	76	Himexazol	100 > 54			2924844.250				
77	77	Imazalil	297.08 > 158.997	4.17	2283.359	2924844.250	0.001	bd	2.438	
78	78	Imidacloprid	256.02 > 175.096	1.97	596.115	2924844.250	0.000	db	1.974	
79	79	Indoxacarb	528.103 > 150.063	4.46	145.791	2924844.250	0.000	bb	0.472	
80	80	Iprodione	330.002 > 245.005	4.14	84.528	2924844.250	0.000	dbl		
81	81	Isoprothiolano	291.049 > 231.032	3.97	730.378	2924844.250	0.000	dbl		
82	82	Isoxaflutole	360 > 250.9	3.29	160.119	2924844.250	0.000	db	0.903	
83	83	Kresoxim methyl	314.1 > 267.108	4.33	3.274	2924844.250	0.000	bb	3.034	
84	84	Linuron	249.044 > 160.048	3.72	413.017	2924844.250	0.000	bb	2.625	
85	85	Lufenuron	511.33 > 158.056	4.64	742.053	2924844.250	0.000	bb	0.868	
86	86	Mandipropamid	412.22 > 328.135	3.80	1.962	2924844.250	0.000	bb	0.822	
87	87	Metalaxyl	280.115 > 220.131	3.51	53500.305	2924844.250	0.018	bb	1.362	
88	88	Methamidophos	142.033 > 94.01	0.96	118.053	2924844.250	0.000	bb	0.737	
89	89	Methiocarb	226.114 > 169.105	3.76	14.323	2924844.250	0.000	bb	0.330	
90	90	Methomyl	163.014 > 88	1.59	48.002	2924844.250	0.000	bd	4.110	
91	91	Methoxyfenozide	391.2 > 241	3.70	354.480	2924844.250	0.000	bbl		
92	92	Myclobutanil	289.082 > 70.095	3.93	131.995	2924844.250	0.000	bb	0.876	
93	93	Nicosulfuron	411 > 182	2.54	26.738	2924844.250	0.000	db	2.746	
94	94	Novaluron	493.044 > 158.069	4.47	1146.174	2924844.250	0.000	bd	0.304	
95	95	Omethoate	213.991 > 183.024	0.91	4.772	2924844.250	0.000	bd	3.751	
96	96	Oxadixyl	279 > 219	2.72	1513.827	2924844.250	0.001	bb	0.024	
97	97	Oxamyl	237.036 > 72			2924844.250				
98	98	Oxycarboxin	268.089 > 175.017	2.62	41.080	2924844.250	0.000	bb	1.224	

SERVICIO NACIONAL DE SANIDAD AGRARIA-SENASA

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Name: 02735-001-2018, Date: 04-Dec-2018, Time: 18:31:33, ID: tomate, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.41	197.835	2924844.250	0.000	db	1.330	
100	1...	Penconazole	284.096 > 70.095	4.29	612.226	2924844.250	0.000	dd	1.447	
101	1...	Pymetrozine	218.128 > 105.099	1.51	97.686	2924844.250	0.000	bd	1.366	
102	1...	Pyraclostrobin	388.131 > 194.141	4.31	52250.305	2924844.250	0.018	bb	2.334	
103	1...	Pyridaben	365.17 > 147.086	5.04	1643.594	2924844.250	0.001	bb	1.313	
104	1...	Pirimicarb	239.111 > 72.114			2924844.250				
105	1...	Pyrimethanil	200.08 > 107.11	3.79	10296.749	2924844.250	0.004	bd	3.820	
106	1...	Pirimiphos methyl	306.08 > 164.1	4.43	495.777	2924844.250	0.000	db	1.143	
107	1...	Piriproxifen	322.168 > 96.086	4.71	2513.677	2924844.250	0.001	bb	1.587	
108	1...	Prochloraz	376.063 > 308.042	4.38	351.649	2924844.250	0.000	bb	0.304	
109	1...	Prophenofos	373.031 > 302.869	4.60	666.808	2924844.250	0.000	bb	0.489	
110	1...	Prometrin	242.104 > 158.033	4.05	3452681.500	2924844.250	1.180	bb	104.319	
111	1...	Propamocarb	189.121 > 102.09	1.16	142.334	2924844.250	0.000	bb	1.059	
112	1...	Propetamphos	282 > 138			2924844.250				
113	1...	Propiconazole	342.102 > 158.985	4.32	1339.271	2924844.250	0.000	bd	0.988	
114	1...	Quinoxyfen	308.093 > 197.02	4.77	446.136	2924844.250	0.000	bd	1.104	
115	1...	Rotenone	395.11 > 213.11	4.27	359.343	2924844.250	0.000	db	1.240	
116	1...	Saflufenacil	501.15 > 197.99	3.38	41.503	2924844.250	0.000	bd	0.364	
117	1...	Tebuconazole	308.177 > 70.094	4.25	366034.531	2924844.250	0.125	bb	48.552	
118	1...	Tebufenozide	353.1 > 133			2924844.250				
119	1...	Teflubenzuron	381.006 > 158	4.67	209.571	2924844.250	0.000	bb	3.986	
120	1...	Temephos	467 > 125	4.61	915.267	2924844.250	0.000	bd	2.587	
121	1...	Tetraconazole	372.054 > 158.979	4.12	298.913	2924844.250	0.000	db	0.997	
122	1...	Thiabendazole	202.004 > 175.047	2.70	793.269	2924844.250	0.000	bd	1.909	
123	1...	Thiacloprid	253.056 > 126	2.60	2.417	2924844.250	0.000	bb	1.424	
124	1...	Thidiazuron	221.04 > 101.973	3.08	142.349	2924844.250	0.000	db	3.342	
125	1...	Thiodicarb	354.953 > 88	3.14	96.411	2924844.250	0.000	dd	1.211	
126	1...	Thiophanate methyl	343.078 > 151.042	3.17	87.755	2924844.250	0.000	ddI		
127	1...	Tolclofos methyl	301.05 > 125.005	4.46	368.407	2924844.250	0.000	bb	3.456	
128	1...	Triadimefon	294.061 > 69.114	3.78	284.908	2924844.250	0.000	bd	0.807	
129	1...	Triazophos	314.097 > 162.119	3.94	2537.616	2924844.250	0.001	ddI		
130	1...	Triadimenol	296.077 > 70.093	4.05	14.961	2924844.250	0.000	bbI		
131	1...	Trifloxystrobin	409.162 > 186.076	4.48	644.931	2924844.250	0.000	bbI		
132	1...	Triflumizole	346.094 > 278.073	4.53	391.495	2924844.250	0.000	db	1.686	
133	1...	Triflumuron	359.065 > 156.032	4.31	831.429	2924844.250	0.000	bb	1.039	
134	1...	Zoxamide	336.12 > 187.005	4.30	49.744	2924844.250	0.000	bb	1.167	
135	1...	Carbofuran 3 hidroxi	238 > 181	2.22	24.714	2924844.250	0.000	bb	0.401	
136	1...	Thiamethoxam	292 > 211	1.59	31.195		31.195	bbI		

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Name: 02742-001-2018_m1, Date: 04-Dec-2018, Time: 18:40:19, ID: tomate, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2935175.750		2935175.750	bb	1.114	11.4
2	2	Acetamiprid	223.03 > 126	2.22	539.664	2935175.750	0.000	dd	1.071	
3	3	Aldicarb	213.046 > 89.06	2.74	61.532	2935175.750	0.000	bbl		
4	4	Ametoctradin	276 > 176	4.48	499.424	2935175.750	0.000	db	3.845	
5	5	Ametryn	228.08 > 96.11	3.77	3495.791	2935175.750	0.001	dd	1.687	
6	6	Asulam	231.196 > 155.9	0.73	81.244	2935175.750	0.000	bb	1.410	
7	7	Atrazine	216.126 > 174.096	3.44	894.070	2935175.750	0.000	bb	0.833	
8	8	Azinphos methyl	318 > 160	3.65	387.897	2935175.750	0.000	bbl		
9	9	Azoxystrobin	404.149 > 372.128	3.70	6465.603	2935175.750	0.002	ddl		
10	10	Benalaxyl	326.2 > 148.121	4.29	1590.423	2935175.750	0.001	bd	0.497	
11	11	Bensulfuron methyl	411.049 > 149.05	3.55	301.048	2935175.750	0.000	bb	0.214	
12	12	Benthiocarb	258.16 > 125.012	4.32	555.582	2935175.750	0.000	bd	0.892	
13	13	Bifenazate	301.1 > 198	4.04	54.511	2935175.750	0.000	dbl		
14	14	Bispyribac	431.144 > 275.081	3.50	317.996	2935175.750	0.000	dd	0.974	
15	15	Boscalid	343.128 > 307.087	3.82	491.100	2935175.750	0.000	dd	3.026	
16	16	Bupirimate	317.05 > 166.05	3.96	103.701	2935175.750	0.000	bbl		
17	17	Buprofezin	306.188 > 201.125	4.68	1831.619	2935175.750	0.001	bb	0.689	
18	18	Cadusafos	271.056 > 158.987	4.33	2653.592	2935175.750	0.001	bbl		
19	19	Carbaryl	202.111 > 145.071	3.17	72.169	2935175.750	0.000	bb	0.513	
20	20	Carbendazim	192.101 > 160.055	2.39	2069562.875	2935175.750	0.705	bb	198.781	
21	21	Carbofuran	222.137 > 165.13	3.07	12493.729	2935175.750	0.004	bb	1.443	
22	22	Carboxin	236.013 > 143.016			2935175.750				
23	23	Cycloxidim	326.331 > 101.055	4.10	597.757	2935175.750	0.000	bd	0.980	
24	24	Cymoxanil	199.107 > 128	2.48	38.715	2935175.750	0.000	db	3.299	
25	25	Cyproconazole	292.13 > 70.04	4.00	2658.378	2935175.750	0.001	bd	2.677	
26	26	Cyprodinil	226.07 > 108.04	4.28	865.123	2935175.750	0.000	dd	0.930	
27	27	Ciromazina	167.065 > 125.079	0.89	49495.914	2935175.750	0.017	db	112.992	
28	28	Clofentezine	303.045 > 138.029	4.37	330.118	2935175.750	0.000	bb	1.528	
29	29	Clomazona	240.103 > 125.059	3.67	509.519	2935175.750	0.000	dbl		
30	30	Clorpirifos	349.958 > 197.973	4.75	16310.299	2935175.750	0.006	bb	0.225	
31	31	Clorpirifos metil	321.8 > 125	4.44	610.812	2935175.750	0.000	db	1.104	
32	32	Clothianidin	250 > 169	2.00	34.492	2935175.750	0.000	db	2.315	
33	33	Desmedipham	301 > 136			2935175.750				
34	34	Diazinon	305.069 > 169.086	4.30	668.563	2935175.750	0.000	db	1.468	
35	35	Dichlofuanid	333 > 123	3.87	543.856	2935175.750	0.000	bbl		
36	36	Dichlorvos	220.978 > 109.059	3.06	221.462	2935175.750	0.000	bb	0.199	
37	37	Dicrotophos	238.04 > 112.12	1.71	53.040	2935175.750	0.000	db	0.685	
38	38	Diethofencarb	268 > 226			2935175.750				
39	39	Difenoconazole	406.097 > 251.034	4.45	6483.226	2935175.750	0.002	bdl		
40	40	Diflubenzuron	311. > 158.087	4.11	479.408	2935175.750	0.000	bb	2.055	
41	41	Dimethoate	229.968 > 199.006	2.19	72.124	2935175.750	0.000	db	0.913	
42	42	Dimethomorph	388.156 > 301.079	3.92	42.399	2935175.750	0.000	bb	0.761	
43	43	Diniconazol	326.107 > 70.091	4.34	673.956	2935175.750	0.000	bd	2.605	
44	44	Dinotefuran	203.202 > 129.107			2935175.750				
45	45	Diuron	233.049 > 72.051	3.50	2871.018	2935175.750	0.001	bb	1.416	
46	46	Spinosin A	732.493 > 142.114	4.85	273.382	2935175.750	0.000	db	1.787	
47	47	Spinosin D	746.508 > 142.117			2935175.750				
48	48	Spinetoram	748.6 > 142.2	5.03	908.463	2935175.750	0.000	bdl		
49	49	Spirodiclofen	411.201 > 313.077	4.91	172.159	2935175.750	0.000	bb	1.528	

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Name: 02742-001-2018_m1, Date: 04-Dec-2018, Time: 18:40:19, ID: tomate, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.00	165.759	2935175.750	0.000	bb	0.615	
51	51	Ethiofencarb	226.1 > 107			2935175.750				
52	52	Etofenprox	394.236 > 107.087	5.39	663.239	2935175.750	0.000	bb	2.573	
53	53	Ethoprophos	243.025 > 131.01	4.07	749.021	2935175.750	0.000	bb	0.393	
54	54	Etoxazol	360.5 > 141	4.82	3285.470	2935175.750	0.001	bbl		
55	55	Famoxadone	392 > 331	4.31	70.836	2935175.750	0.000	bd	2.555	
56	56	Fenamiphos	304.1 > 217	4.15	108.676	2935175.750	0.000	bdl		
57	57	Fenamiphos sulphone	336.128 > 266.054	3.27	30.339	2935175.750	0.000	bd	0.897	
58	58	Fenarimol	331.065 > 268.08	4.05	105.846	2935175.750	0.000	bd	2.352	
59	59	Fenazaquin	307.205 > 161.139	5.06	2016.238	2935175.750	0.001	bbl		
60	60	Fenhexamid	302.096 > 97.131	3.98	442.680	2935175.750	0.000	bb	1.449	
61	61	Fenbuconazole	337.13 > 70.041	4.10	123.800	2935175.750	0.000	dd	1.332	
62	62	Fention	278.988 > 169.021	4.41	173.013	2935175.750	0.000	bb	0.787	
63	63	Fenoxicarb	302.1 > 116.1	4.03	73.738	2935175.750	0.000	bbl		
64	64	Fenpyroximate	422.232 > 366.15	4.87	1994.646	2935175.750	0.001	bb	1.009	
65	65	Fenpropatrin	350.136 > 125.135	4.75	4131.315	2935175.750	0.001	bd	1.572	
66	66	Phentoate	321.063 > 163	4.18	9890.738	2935175.750	0.003	bb	5.835	
67	67	Forchlorfenuron	248.1 > 129			2935175.750				
68	68	Phosphamidon	300.094 > 127.046	2.86	80.820	2935175.750	0.000	db	1.327	
69	69	Phosmet	318.09 > 160.019	3.46	274.947	2935175.750	0.000	bb	0.741	
70	70	Flufenoxuron	489.068 > 158.076	4.78	1866.236	2935175.750	0.001	bb	1.516	
71	71	Fluopicolide	383.061 > 173.015	3.98	268.255	2935175.750	0.000	bb	0.466	
72	72	Fluopyram	397.142 > 173.073	3.98	285.463	2935175.750	0.000	bb	0.592	
73	73	Flusilazole	316.132 > 247.077	4.13	214.751	2935175.750	0.000	bb	0.613	
74	74	Flutriafol	302.262 > 123	3.33	209.502	2935175.750	0.000	db	1.654	
75	75	Hexythiazox	353.133 > 228.071	4.76	341.586	2935175.750	0.000	bb	1.825	
76	76	Himexazol	100 > 54			2935175.750				
77	77	Imazalil	297.08 > 158.997	4.17	873.941	2935175.750	0.000	dd	2.247	
78	78	Imidacloprid	256.02 > 175.096	1.98	163731.375	2935175.750	0.056	bb	156.508	
79	79	Indoxacarb	528.103 > 150.063	4.54	41.025	2935175.750	0.000	bb	0.410	
80	80	Iprodione	330.002 > 245.005	4.14	15631.218	2935175.750	0.005	bb	17.532	
81	81	Isoprothiolano	291.049 > 231.032			2935175.750				
82	82	Isoxaflutole	360 > 250.9	3.33	170.481	2935175.750	0.000	db	0.905	
83	83	Kresoxim methyl	314.1 > 267.108			2935175.750				
84	84	Linuron	249.044 > 160.048	3.78	164.462	2935175.750	0.000	bb	2.557	
85	85	Lufenuron	511.33 > 158.056	4.64	14199.680	2935175.750	0.005	bb	8.359	
86	86	Mandipropamid	412.22 > 328.135	3.84	60.067	2935175.750	0.000	bb	0.835	
87	87	Metalaxyl	280.115 > 220.131	3.51	1341.154	2935175.750	0.000	dbl		
88	88	Methamidophos	142.033 > 94.01	0.68	343296.531	2935175.750	0.117	bd	155.926	
89	89	Methiocarb	226.114 > 169.105	3.78	55.862	2935175.750	0.000	bb	0.349	
90	90	Methomyl	163.014 > 88	1.35	36.824	2935175.750	0.000	bd	3.894	
91	91	Methoxyfenozide	391.2 > 241	3.98	1122.164	2935175.750	0.000	bbl		
92	92	Myclobutanil	289.082 > 70.095	3.93	798.749	2935175.750	0.000	bb	0.979	
93	93	Nicosulfuron	411 > 182	2.53	11.907	2935175.750	0.000	bb	2.743	
94	94	Novaluron	493.044 > 158.069	4.46	922.721	2935175.750	0.000	bb	0.256	
95	95	Omethoate	213.991 > 183.024	0.98	135.954	2935175.750	0.000	db	3.770	
96	96	Oxadixyl	279 > 219			2935175.750				
97	97	Oxamyl	237.036 > 72	1.50	63.369	2935175.750	0.000	dbl		
98	98	Oxycarboxin	268.089 > 175.017	2.52	1109.519	2935175.750	0.000	bb	1.471	

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	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.22	87.462	2935175.750	0.000	bb	1.326	
100	1...	Penconazole	284.096 > 70.095	4.22	418.105	2935175.750	0.000	bb	1.414	
101	1...	Pymetrozine	218.128 > 105.099	1.45	95.036	2935175.750	0.000	bd	1.365	
102	1...	Pyraclostrobin	388.131 > 194.141	4.31	51277.621	2935175.750	0.017	bb	2.211	
103	1...	Pyridaben	365.17 > 147.086	5.04	1410.084	2935175.750	0.000	db	1.273	
104	1...	Pirimicarb	239.111 > 72.114	3.58	460.425	2935175.750	0.000	dbl		
105	1...	Pyrimethanil	200.08 > 107.11	3.78	8910.755	2935175.750	0.003	bb	2.981	
106	1...	Pirimiphos methyl	306.08 > 164.1	4.41	582.077	2935175.750	0.000	bd	1.156	
107	1...	Piriproxifen	322.168 > 96.086	4.71	2334.697	2935175.750	0.001	bb	1.555	
108	1...	Prochloraz	376.063 > 308.042	4.42	142.916	2935175.750	0.000	bb	0.224	
109	1...	Prophenofos	373.031 > 302.869	4.61	238.455	2935175.750	0.000	bb	0.441	
110	1...	Prometrin	242.104 > 158.033	4.05	3537607.750	2935175.750	1.205	bb	106.513	
111	1...	Propamocarb	189.121 > 102.09	1.03	23.909	2935175.750	0.000	bb	1.053	
112	1...	Propetamphos	282 > 138	4.11	2992.952	2935175.750	0.001	bb	12.267	
113	1...	Propiconazole	342.102 > 158.985	4.31	854.846	2935175.750	0.000	bb	0.889	
114	1...	Quinoxyfen	308.093 > 197.02	4.77	352.287	2935175.750	0.000	bd	1.058	
115	1...	Rotenone	395.11 > 213.11			2935175.750				
116	1...	Saflufenacil	501.15 > 197.99	3.40	21.688	2935175.750	0.000	bb	0.360	
117	1...	Tebuconazole	308.177 > 70.094	4.25	3366.890	2935175.750	0.001	bbl		
118	1...	Tebufenozide	353.1 > 133			2935175.750				
119	1...	Teflubenzuron	381.006 > 158	4.67	59.799	2935175.750	0.000	dd	3.889	
120	1...	Temephos	467 > 125			2935175.750				
121	1...	Tetraconazole	372.054 > 158.979			2935175.750				
122	1...	Thiabendazole	202.004 > 175.047	2.70	655.326	2935175.750	0.000	bd	1.882	
123	1...	Thiacloprid	253.056 > 126	2.37	5.382	2935175.750	0.000	bb	1.425	
124	1...	Thidiazuron	221.04 > 101.973			2935175.750				
125	1...	Thiodicarb	354.953 > 88	3.13	52.941	2935175.750	0.000	bd	1.193	
126	1...	Thiophanate methyl	343.078 > 151.042	3.09	79.514	2935175.750	0.000	bbl		
127	1...	Tolclofos methyl	301.05 > 125.005	4.47	219.338	2935175.750	0.000	bb	3.320	
128	1...	Triadimefon	294.061 > 69.114	3.78	568.803	2935175.750	0.000	bb	0.872	
129	1...	Triazophos	314.097 > 162.119	3.95	2897.134	2935175.750	0.001	bbl		
130	1...	Triadimenol	296.077 > 70.093	3.90	17.837	2935175.750	0.000	bbl		
131	1...	Trifloxystrobin	409.162 > 186.076	4.46	682.119	2935175.750	0.000	bbl		
132	1...	Triflumizole	346.094 > 278.073	4.41	37.791	2935175.750	0.000	bb	1.495	
133	1...	Triflumuron	359.065 > 156.032	4.35	272.872	2935175.750	0.000	db	0.928	
134	1...	Zoxamide	336.12 > 187.005	4.28	397.505	2935175.750	0.000	bb	1.224	
135	1...	Carbofuran 3 hidroxi	238 > 181	2.23	233.214	2935175.750	0.000	bb	0.528	
136	1...	Thiamethoxam	292 > 211							

SERVICIO NACIONAL DE SANIDAD AGRARIA-SENASA

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Name: 02742-001-2018_m2, Date: 04-Dec-2018, Time: 18:49:06, ID: tomate, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.30	3005039.750		3005039.750	bb	1.140	14.0
2	2	Acetamiprid	223.03 > 126	2.23	428.349	3005039.750	0.000	db	1.052	
3	3	Aldicarb	213.046 > 89.06			3005039.750				
4	4	Ametoctradin	276 > 176	4.40	556.095	3005039.750	0.000	bb	3.853	
5	5	Ametryn	228.08 > 96.11	3.78	2696.536	3005039.750	0.001	db	1.586	
6	6	Asulam	231.196 > 155.9	0.77	14.747	3005039.750	0.000	bb	1.231	
7	7	Atrazine	216.126 > 174.096	3.46	1286.453	3005039.750	0.000	bb	0.898	
8	8	Azinphos methyl	318 > 160	3.59	283.984	3005039.750	0.000	bdl		
9	9	Azoxystrobin	404.149 > 372.128	3.70	6370.834	3005039.750	0.002	bbl		
10	10	Benalaxyl	326.2 > 148.121	4.27	857.330	3005039.750	0.000	bd	0.472	
11	11	Bensulfuron methyl	411.049 > 149.05	3.61	314.333	3005039.750	0.000	bb	0.215	
12	12	Benthiocarb	258.16 > 125.012	4.43	597.072	3005039.750	0.000	bd	0.897	
13	13	Bifenazate	301.1 > 198	3.85	122.626	3005039.750	0.000	bdl		
14	14	Bispyribac	431.144 > 275.081	3.47	371.469	3005039.750	0.000	db	0.978	
15	15	Boscalid	343.128 > 307.087	3.82	73.167	3005039.750	0.000	bb	2.831	
16	16	Bupirimate	317.05 > 166.05	4.17	391.153	3005039.750	0.000	bdl		
17	17	Buprofezin	306.188 > 201.125	4.68	1779.745	3005039.750	0.001	bb	0.683	
18	18	Cadusafos	271.056 > 158.987	4.33	1465.100	3005039.750	0.000	bbl		
19	19	Carbaryl	202.111 > 145.071	3.29	241.309	3005039.750	0.000	bb	1.311	
20	20	Carbendazim	192.101 > 160.055	2.39	2210735.250	3005039.750	0.736	bb	207.255	
21	21	Carbofuran	222.137 > 165.13	3.07	12213.323	3005039.750	0.004	db	1.398	
22	22	Carboxin	236.013 > 143.016	3.28	362.726	3005039.750	0.000	dd	1.059	
23	23	Cycloxidim	326.331 > 101.055	4.16	370.176	3005039.750	0.000	bb	0.771	
24	24	Cymoxanil	199.107 > 128			3005039.750				
25	25	Cyproconazole	292.13 > 70.04	4.01	1511.844	3005039.750	0.001	db	2.252	
26	26	Cyprodinil	226.07 > 108.04	4.27	989.133	3005039.750	0.000	bd	0.984	
27	27	Ciromazina	167.065 > 125.079	0.89	45223.234	3005039.750	0.015	db	101.177	
28	28	Clofentezine	303.045 > 138.029	4.37	173.021	3005039.750	0.000	bb	1.487	
29	29	Clomazona	240.103 > 125.059			3005039.750				
30	30	Clorpirifos	349.958 > 197.973	4.75	16988.029	3005039.750	0.006	bd	0.402	
31	31	Clorpirifos metil	321.8 > 125	4.44	246.656	3005039.750	0.000	bb	0.728	
32	32	Clothianidin	250 > 169	2.01	45.527	3005039.750	0.000	bb	2.330	
33	33	Desmedipham	301 > 136	3.52	0.814	3005039.750	0.000	bb	2.090	
34	34	Diazinon	305.069 > 169.086			3005039.750				
35	35	Dichlofuanid	333 > 123	4.08	521.048	3005039.750	0.000	ddl		
36	36	Dichlorvos	220.978 > 109.059	3.03	561.228	3005039.750	0.000	bb	0.388	
37	37	Dicrotophos	238.04 > 112.12			3005039.750				
38	38	Diethofencarb	268 > 226	3.71	108.886	3005039.750	0.000	bb	0.043	
39	39	Difenoconazole	406.097 > 251.034	4.45	6333.292	3005039.750	0.002	bbl		
40	40	Diflubenzuron	311. > 158.087	4.11	552.224	3005039.750	0.000	bb	2.069	
41	41	Dimethoate	229.968 > 199.006	2.16	23.467	3005039.750	0.000	db	0.902	
42	42	Dimethomorph	388.156 > 301.079	3.91	45.734	3005039.750	0.000	bb	0.761	
43	43	Diniconazol	326.107 > 70.091	4.43	386.449	3005039.750	0.000	db	2.510	
44	44	Dinotefuran	203.202 > 129.107			3005039.750				
45	45	Diuron	233.049 > 72.051			3005039.750				
46	46	Spinosin A	732.493 > 142.114			3005039.750				
47	47	Spinosin D	746.508 > 142.117	5.04	34.065	3005039.750	0.000	bd	1.648	
48	48	Spinetoram	748.6 > 142.2	5.04	575.474	3005039.750	0.000	bdl		
49	49	Spirodiclofen	411.201 > 313.077	4.89	93.101	3005039.750	0.000	bd	1.464	

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Name: 02742-001-2018_m2, Date: 04-Dec-2018, Time: 18:49:06, ID: tomate, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.01	411.078	3005039.750	0.000	bb	0.631	
51	51	Ethiofencarb	226.1 > 107	3.30	770.197	3005039.750	0.000	db	2.565	
52	52	Etofenprox	394.236 > 107.087			3005039.750				
53	53	Ethoprophos	243.025 > 131.01	4.07	1115.401	3005039.750	0.000	bd	0.426	
54	54	Etoxazol	360.5 > 141	4.82	1956.559	3005039.750	0.001	bbl		
55	55	Famoxadone	392 > 331	4.41	286.630	3005039.750	0.000	bd	3.768	
56	56	Fenamiphos	304.1 > 217	4.29	40.185	3005039.750	0.000	bbl		
57	57	Fenamiphos sulphone	336.128 > 266.054	3.08	33.317	3005039.750	0.000	bb	0.897	
58	58	Fenarimol	331.065 > 268.08	4.06	2.133	3005039.750	0.000	bb	2.264	
59	59	Fenazaquin	307.205 > 161.139	5.06	2342.974	3005039.750	0.001	bdl		
60	60	Fenhexamid	302.096 > 97.131	4.03	86.460	3005039.750	0.000	bb	1.355	
61	61	Fenbuconazole	337.13 > 70.041	4.21	370.408	3005039.750	0.000	db	1.427	
62	62	Fention	278.988 > 169.021	4.16	244.100	3005039.750	0.000	bb	0.814	
63	63	Fenoxicarb	302.1 > 116.1	4.08	1.509	3005039.750	0.000	bbl		
64	64	Fenpyroximate	422.232 > 366.15	4.88	1723.117	3005039.750	0.001	bd	0.988	
65	65	Fenpropatrin	350.136 > 125.135	4.76	3297.472	3005039.750	0.001	bb	0.980	
66	66	Phentoate	321.063 > 163	4.18	9440.037	3005039.750	0.003	bb	5.044	
67	67	Forchlorfenuron	248.1 > 129	3.29	92.887	3005039.750	0.000	db	0.743	
68	68	Phosphamidon	300.094 > 127.046	2.90	47.555	3005039.750	0.000	bb	1.325	
69	69	Phosmet	318.09 > 160.019	3.45	299.979	3005039.750	0.000	bd	0.748	
70	70	Flufenoxuron	489.068 > 158.076	4.79	1844.778	3005039.750	0.001	bb	1.505	
71	71	Fluopicolide	383.061 > 173.015			3005039.750				
72	72	Fluopyram	397.142 > 173.073	4.13	110.561	3005039.750	0.000	bb	0.581	
73	73	Flusilazole	316.132 > 247.077	4.15	150.209	3005039.750	0.000	bb	0.599	
74	74	Flutriafol	302.262 > 123	3.57	515.491	3005039.750	0.000	bb	1.828	
75	75	Hexythiazox	353.133 > 228.071	4.77	502.745	3005039.750	0.000	bb	1.870	
76	76	Himexazol	100 > 54			3005039.750				
77	77	Imazalil	297.08 > 158.997	4.18	989.849	3005039.750	0.000	bb	2.259	
78	78	Imidacloprid	256.02 > 175.096	1.98	149487.359	3005039.750	0.050	bb	139.722	
79	79	Indoxacarb	528.103 > 150.063	4.42	11.804	3005039.750	0.000	bb	0.392	
80	80	Iprodione	330.002 > 245.005	4.15	8554.172	3005039.750	0.003	bb	9.021	
81	81	Isoprothiolano	291.049 > 231.032	3.74	3075.220	3005039.750	0.001	bd	0.339	
82	82	Isoxaflutole	360 > 250.9	3.38	117.939	3005039.750	0.000	bb	0.897	
83	83	Kresoxim methyl	314.1 > 267.108	4.14	53.698	3005039.750	0.000	bb	3.209	
84	84	Linuron	249.044 > 160.048	3.73	365.917	3005039.750	0.000	bb	2.610	
85	85	Lufenuron	511.33 > 158.056	4.64	14428.117	3005039.750	0.005	bb	8.299	
86	86	Mandipropamid	412.22 > 328.135			3005039.750				
87	87	Metalaxyl	280.115 > 220.131	3.51	2098.602	3005039.750	0.001	ddl		
88	88	Methamidophos	142.033 > 94.01	0.68	315515.656	3005039.750	0.105	bd	140.046	
89	89	Methiocarb	226.114 > 169.105			3005039.750				
90	90	Methomyl	163.014 > 88	1.58	36.665	3005039.750	0.000	bb	3.875	
91	91	Methoxyfenozide	391.2 > 241	3.93	628.195	3005039.750	0.000	ddl		
92	92	Myclobutanil	289.082 > 70.095	3.93	1145.166	3005039.750	0.000	bb	1.029	
93	93	Nicosulfuron	411 > 182	2.56	32.261	3005039.750	0.000	bb	2.747	
94	94	Novaluron	493.044 > 158.069	4.46	384.464	3005039.750	0.000	bb	0.141	
95	95	Omethoate	213.991 > 183.024	0.97	181.177	3005039.750	0.000	dd	3.776	
96	96	Oxadixyl	279 > 219	2.77	696.262	3005039.750	0.000	bbl		
97	97	Oxamyl	237.036 > 72	1.52	74.794	3005039.750	0.000	bbl		
98	98	Oxycarboxin	268.089 > 175.017	2.52	907.530	3005039.750	0.000	dd	1.419	

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Name: 02742-001-2018_m2, Date: 04-Dec-2018, Time: 18:49:06, ID: tomate, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041			3005039.750				
100	1...	Penconazole	284.096 > 70.095			3005039.750				
101	1...	Pymetrozine	218.128 > 105.099	1.68	84.104	3005039.750	0.000	dd	1.363	
102	1...	Pyraclostrobin	388.131 > 194.141	4.32	57510.516	3005039.750	0.019	bb	2.730	
103	1...	Pyridaben	365.17 > 147.086	5.05	892.121	3005039.750	0.000	bb	1.183	
104	1...	Pirimicarb	239.111 > 72.114	3.56	1321.917	3005039.750	0.000	bdl		
105	1...	Pyrimethanil	200.08 > 107.11	3.79	7596.713	3005039.750	0.003	bb	2.101	
106	1...	Pirimiphos methyl	306.08 > 164.1	4.40	509.289	3005039.750	0.000	bd	1.143	
107	1...	Piriproxifen	322.168 > 96.086	4.71	2530.359	3005039.750	0.001	bb	1.578	
108	1...	Prochloraz	376.063 > 308.042	4.32	209.381	3005039.750	0.000	bd	0.248	
109	1...	Prophenofos	373.031 > 302.869	4.61	606.027	3005039.750	0.000	bd	0.481	
110	1...	Prometrin	242.104 > 158.033	4.06	3450117.000	3005039.750	1.148	bb	101.453	
111	1...	Propamocarb	189.121 > 102.09	1.29	47.748	3005039.750	0.000	bd	1.054	
112	1...	Propetamphos	282 > 138	4.10	2116.146	3005039.750	0.001	bd	7.587	
113	1...	Propiconazole	342.102 > 158.985	4.32	562.417	3005039.750	0.000	bb	0.827	
114	1...	Quinoxyfen	308.093 > 197.02	4.79	113.140	3005039.750	0.000	bb	0.939	
115	1...	Rotenone	395.11 > 213.11	4.27	132.550	3005039.750	0.000	bb	1.160	
116	1...	Saflufenacil	501.15 > 197.99	3.33	10.533	3005039.750	0.000	db	0.357	
117	1...	Tebuconazole	308.177 > 70.094			3005039.750				
118	1...	Tebufenozide	353.1 > 133	4.04	534.090	3005039.750	0.000	bd	6.865	
119	1...	Teflubenzuron	381.006 > 158	4.67	41.197	3005039.750	0.000	bb	3.877	
120	1...	Temephos	467 > 125	4.70	385.764	3005039.750	0.000	db	1.984	
121	1...	Tetraconazole	372.054 > 158.979	4.06	459.722	3005039.750	0.000	db	1.034	
122	1...	Thiabendazole	202.004 > 175.047			3005039.750				
123	1...	Thiacloprid	253.056 > 126	2.36	53.198	3005039.750	0.000	bb	1.437	
124	1...	Thidiazuron	221.04 > 101.973			3005039.750				
125	1...	Thiodicarb	354.953 > 88	3.32	99.613	3005039.750	0.000	bd	1.211	
126	1...	Thiophanate methyl	343.078 > 151.042	3.14	97.746	3005039.750	0.000	ddl		
127	1...	Tolclofos methyl	301.05 > 125.005	4.49	301.155	3005039.750	0.000	bb	3.388	
128	1...	Triadimefon	294.061 > 69.114	3.93	520.276	3005039.750	0.000	bd	0.858	
129	1...	Triazophos	314.097 > 162.119	3.94	1876.612	3005039.750	0.001	bdl		
130	1...	Triadimenol	296.077 > 70.093	4.23	96.868	3005039.750	0.000	dbl		
131	1...	Trifloxystrobin	409.162 > 186.076	4.47	603.768	3005039.750	0.000	bbl		
132	1...	Triflumizole	346.094 > 278.073	4.52	107.135	3005039.750	0.000	db	1.531	
133	1...	Triflumuron	359.065 > 156.032	4.32	367.011	3005039.750	0.000	bb	0.945	
134	1...	Zoxamide	336.12 > 187.005	4.43	220.680	3005039.750	0.000	bb	1.194	
135	1...	Carbofuran 3 hidroxi	238 > 181	2.22	163.436	3005039.750	0.000	bd	0.483	
136	1...	Thiamethoxam	292 > 211	1.59	46.425		46.425	ddl		

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Name: 02707-001-2018, Date: 04-Dec-2018, Time: 18:57:53, ID: uva, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.30	2533227.500		2533227.500	bb	0.961	-3.9
2	2	Acetamiprid	223.03 > 126	2.16	13.463	2533227.500	0.000	bb	0.988	
3	3	Aldicarb	213.046 > 89.06	2.65	324.155	2533227.500	0.000	dd	0.829	
4	4	Ametoctradin	276 > 176	4.42	238.629	2533227.500	0.000	bd	3.803	
5	5	Ametryn	228.08 > 96.11	3.78	3514.785	2533227.500	0.001	db	1.754	
6	6	Asulam	231.196 > 155.9			2533227.500				
7	7	Atrazine	216.126 > 174.096	3.46	436.410	2533227.500	0.000	dd	0.764	
8	8	Azinphos methyl	318 > 160	3.42	179.835	2533227.500	0.000	bdl		
9	9	Azoxystrobin	404.149 > 372.128	3.70	33211.230	2533227.500	0.013	ddl		
10	10	Benalaxyl	326.2 > 148.121	4.28	88032.867	2533227.500	0.035	bb	3.917	
11	11	Bensulfuron methyl	411.049 > 149.05	3.52	238.802	2533227.500	0.000	bb	0.212	
12	12	Benthiocarb	258.16 > 125.012	4.42	384.806	2533227.500	0.000	bd	0.874	
13	13	Bifenazate	301.1 > 198	4.11	169.874	2533227.500	0.000	bbl		
14	14	Bispyribac	431.144 > 275.081	3.42	259.019	2533227.500	0.000	bb	0.972	
15	15	Boscalid	343.128 > 307.087	3.84	181.896	2533227.500	0.000	dd	2.896	
16	16	Bupirimate	317.05 > 166.05	4.16	82.858	2533227.500	0.000	bbl		
17	17	Buprofezin	306.188 > 201.125	4.68	1205.129	2533227.500	0.000	bd	0.662	
18	18	Cadusafos	271.056 > 158.987	4.48	1943.318	2533227.500	0.001	bbl		
19	19	Carbaryl	202.111 > 145.071	3.31	66.077	2533227.500	0.000	bb	0.534	
20	20	Carbendazim	192.101 > 160.055	2.39	98314.547	2533227.500	0.039	db	14.192	
21	21	Carbofuran	222.137 > 165.13	3.08	2373.078	2533227.500	0.001	bb	0.676	
22	22	Carboxin	236.013 > 143.016	3.17	717.268	2533227.500	0.000	db	1.103	
23	23	Cycloxidim	326.331 > 101.055	4.36	345.319	2533227.500	0.000	bd	0.805	
24	24	Cymoxanil	199.107 > 128	2.42	64.955	2533227.500	0.000	dd	3.509	
25	25	Cyproconazole	292.13 > 70.04	4.00	1126.865	2533227.500	0.000	db	2.191	
26	26	Cyprodinil	226.07 > 108.04			2533227.500				
27	27	Ciromazina	167.065 > 125.079	0.64	286.299	2533227.500	0.000	dd	3.894	
28	28	Clofentezine	303.045 > 138.029	4.38	179.999	2533227.500	0.000	bb	1.497	
29	29	Clomazona	240.103 > 125.059	3.67	282.209	2533227.500	0.000	bbl		
30	30	Clorpirifos	349.958 > 197.973	4.75	17182.734	2533227.500	0.007	db	2.475	
31	31	Clorpirifos metil	321.8 > 125	4.41	35.029	2533227.500	0.000	bb	0.525	
32	32	Clothianidin	250 > 169	1.94	13.311	2533227.500	0.000	db	2.286	
33	33	Desmedipham	301 > 136	3.42	55.034	2533227.500	0.000	bb	2.246	
34	34	Diazinon	305.069 > 169.086	4.31	446.709	2533227.500	0.000	bd	1.448	
35	35	Dichlofuanid	333 > 123			2533227.500				
36	36	Dichlorvos	220.978 > 109.059	2.99	242.268	2533227.500	0.000	bb	0.233	
37	37	Dicrotophos	238.04 > 112.12	1.91	5703.317	2533227.500	0.002	bb	1.022	
38	38	Diethofencarb	268 > 226	3.85	159.712	2533227.500	0.000	bd	0.077	
39	39	Difenoconazole	406.097 > 251.034	4.44	141615.297	2533227.500	0.056	bb	19.041	
40	40	Diflubenzuron	311. > 158.087	4.10	273.544	2533227.500	0.000	bb	2.016	
41	41	Dimethoate	229.968 > 199.006	2.19	786.059	2533227.500	0.000	bb	1.106	
42	42	Dimethomorph	388.156 > 301.079	3.89	74.501	2533227.500	0.000	bb	0.770	
43	43	Diniconazol	326.107 > 70.091	4.47	591.433	2533227.500	0.000	db	2.608	
44	44	Dinotefuran	203.202 > 129.107	0.97	174.284	2533227.500	0.000	bd	2.378	
45	45	Diuron	233.049 > 72.051	3.49	1083.464	2533227.500	0.000	bb	1.114	
46	46	Spinosin A	732.493 > 142.114			2533227.500				
47	47	Spinosin D	746.508 > 142.117	5.03	59.811	2533227.500	0.000	dd	1.653	
48	48	Spinetoram	748.6 > 142.2	5.04	333.515	2533227.500	0.000	bbl		
49	49	Spirodiclofen	411.201 > 313.077	4.87	199.641	2533227.500	0.000	bd	1.575	

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Name: 02707-001-2018, Date: 04-Dec-2018, Time: 18:57:53, ID: uva, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.01	536.954	2533227.500	0.000	bb	0.645	
51	51	Ethiofencarb	226.1 > 107	3.26	794.950	2533227.500	0.000	bb	2.920	
52	52	Etofenprox	394.236 > 107.087	5.34	2621.616	2533227.500	0.001	bb	5.400	
53	53	Ethoprophos	243.025 > 131.01			2533227.500				
54	54	Etoxazol	360.5 > 141	4.82	1485.821	2533227.500	0.001	bdl		
55	55	Famoxadone	392 > 331	4.33	65.886	2533227.500	0.000	bb	2.587	
56	56	Fenamiphos	304.1 > 217	4.12	140.934	2533227.500	0.000	bdl		
57	57	Fenamiphos sulphone	336.128 > 266.054	3.13	19.751	2533227.500	0.000	bb	0.897	
58	58	Fenarimol	331.065 > 268.08			2533227.500				
59	59	Fenazaquin	307.205 > 161.139	5.06	558.919	2533227.500	0.000	dbl		
60	60	Fenhexamid	302.096 > 97.131	4.14	88.033	2533227.500	0.000	bb	1.360	
61	61	Fenbuconazole	337.13 > 70.041	4.16	218.124	2533227.500	0.000	dd	1.383	
62	62	Fention	278.988 > 169.021			2533227.500				
63	63	Fenoxicarb	302.1 > 116.1	4.16	191.307	2533227.500	0.000	bbl		
64	64	Fenpyroximate	422.232 > 366.15	4.88	1035.851	2533227.500	0.000	db	0.955	
65	65	Fenpropatrin	350.136 > 125.135	4.75	3673.302	2533227.500	0.001	bb	1.653	
66	66	Phentoate	321.063 > 163	4.23	740.217	2533227.500	0.000	dbl		
67	67	Forchlorfenuron	248.1 > 129			2533227.500				
68	68	Phosphamidon	300.094 > 127.046	2.91	54.890	2533227.500	0.000	db	1.326	
69	69	Phosmet	318.09 > 160.019	3.65	227.125	2533227.500	0.000	db	0.737	
70	70	Flufenoxuron	489.068 > 158.076	4.78	1327.804	2533227.500	0.001	bb	1.459	
71	71	Fluopicolide	383.061 > 173.015	3.96	165.432	2533227.500	0.000	dd	0.458	
72	72	Fluopyram	397.142 > 173.073	3.98	10079.553	2533227.500	0.004	bb	1.275	
73	73	Flusilazole	316.132 > 247.077	4.10	1.206	2533227.500	0.000	bb	0.572	
74	74	Flutriafol	302.262 > 123	3.59	383.594	2533227.500	0.000	bb	1.793	
75	75	Hexythiazox	353.133 > 228.071	4.77	229.737	2533227.500	0.000	bb	1.803	
76	76	Himexazol	100 > 54			2533227.500				
77	77	Imazalil	297.08 > 158.997	4.19	370.150	2533227.500	0.000	bb	2.187	
78	78	Imidacloprid	256.02 > 175.096	1.98	388.765	2533227.500	0.000	db	1.834	
79	79	Indoxacarb	528.103 > 150.063			2533227.500				
80	80	Iprodione	330.002 > 245.005	4.13	108.055	2533227.500	0.000	bbl		
81	81	Isoprothiolano	291.049 > 231.032	3.89	2689.696	2533227.500	0.001	dd	0.359	
82	82	Isoxaflutole	360 > 250.9	3.35	243.342	2533227.500	0.000	bb	0.920	
83	83	Kresoxim methyl	314.1 > 267.108	4.18	76.313	2533227.500	0.000	bb	3.337	
84	84	Linuron	249.044 > 160.048	3.79	193.837	2533227.500	0.000	db	2.574	
85	85	Lufenuron	511.33 > 158.056	4.64	407.291	2533227.500	0.000	bb	0.716	
86	86	Mandipropamid	412.22 > 328.135			2533227.500				
87	87	Metalaxyl	280.115 > 220.131	3.51	50173.863	2533227.500	0.020	bb	1.485	
88	88	Methamidophos	142.033 > 94.01	0.67	582.374	2533227.500	0.000	bd	0.989	
89	89	Methiocarb	226.114 > 169.105	3.74	62.376	2533227.500	0.000	bb	0.357	
90	90	Methomyl	163.014 > 88	1.41	24.167	2533227.500	0.000	bb	3.727	
91	91	Methoxyfenozide	391.2 > 241	3.85	617.897	2533227.500	0.000	ddl		
92	92	Myclobutanil	289.082 > 70.095	3.78	61.334	2533227.500	0.000	bb	0.867	
93	93	Nicosulfuron	411 > 182			2533227.500				
94	94	Novaluron	493.044 > 158.069	4.46	94.647	2533227.500	0.000	bb	0.085	
95	95	Omethoate	213.991 > 183.024			2533227.500				
96	96	Oxadixyl	279 > 219	2.79	3577.746	2533227.500	0.001	dd	0.366	
97	97	Oxamyl	237.036 > 72	1.61	17.475	2533227.500	0.000	dbl		
98	98	Oxycarboxin	268.089 > 175.017	2.53	59.991	2533227.500	0.000	bb	1.230	

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Name: 02707-001-2018, Date: 04-Dec-2018, Time: 18:57:53, ID: uva, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.58	454.790	2533227.500	0.000	db	1.345	
100	1...	Penconazole	284.096 > 70.095	4.27	74.877	2533227.500	0.000	db	1.358	
101	1...	Pymetrozine	218.128 > 105.099	1.57	374.853	2533227.500	0.000	db	1.433	
102	1...	Pyraclostrobin	388.131 > 194.141	4.32	49101.848	2533227.500	0.019	bd	2.807	
103	1...	Pyridaben	365.17 > 147.086	5.04	680.271	2533227.500	0.000	bb	1.169	
104	1...	Pirimicarb	239.111 > 72.114	3.39	144.368	2533227.500	0.000	bbI		
105	1...	Pyrimethanil	200.08 > 107.11	3.79	4143.333	2533227.500	0.002	bd	0.555	
106	1...	Pirimiphos methyl	306.08 > 164.1	4.43	355.201	2533227.500	0.000	dd	1.130	
107	1...	Piriproxifen	322.168 > 96.086	4.71	2009.953	2533227.500	0.001	bd	1.554	
108	1...	Prochloraz	376.063 > 308.042	4.39	334.607	2533227.500	0.000	bb	0.317	
109	1...	Prophenofos	373.031 > 302.869	4.55	216.257	2533227.500	0.000	dd	0.442	
110	1...	Prometrin	242.104 > 158.033	4.05	3447272.750	2533227.500	1.361	bb	120.290	
111	1...	Propamocarb	189.121 > 102.09			2533227.500				
112	1...	Propetamphos	282 > 138	4.10	2524.424	2533227.500	0.001	dd	11.924	
113	1...	Propiconazole	342.102 > 158.985	4.33	527.940	2533227.500	0.000	bb	0.840	
114	1...	Quinoxyfen	308.093 > 197.02	4.79	139.981	2533227.500	0.000	bb	0.964	
115	1...	Rotenone	395.11 > 213.11	4.24	150.469	2533227.500	0.000	db	1.175	
116	1...	Saflufenacil	501.15 > 197.99	3.29	99.341	2533227.500	0.000	db	0.380	
117	1...	Tebuconazole	308.177 > 70.094	4.25	28474.283	2533227.500	0.011	bbI		
118	1...	Tebufenozide	353.1 > 133	4.16	681.483	2533227.500	0.000	dd	9.179	
119	1...	Teflubenzuron	381.006 > 158	4.67	131.007	2533227.500	0.000	bd	3.948	
120	1...	Temephos	467 > 125	4.61	313.197	2533227.500	0.000	dd	1.969	
121	1...	Tetraconazole	372.054 > 158.979	4.05	372.245	2533227.500	0.000	db	1.030	
122	1...	Thiabendazole	202.004 > 175.047	2.71	458.551	2533227.500	0.000	bd	1.858	
123	1...	Thiacloprid	253.056 > 126	2.44	30.361	2533227.500	0.000	bb	1.433	
124	1...	Thidiazuron	221.04 > 101.973			2533227.500				
125	1...	Thiodicarb	354.953 > 88	3.36	210.473	2533227.500	0.000	bb	1.271	
126	1...	Thiophanate methyl	343.078 > 151.042	3.09	68.150	2533227.500	0.000	ddI		
127	1...	Tolclofos methyl	301.05 > 125.005	4.48	578.291	2533227.500	0.000	bb	3.726	
128	1...	Triadimefon	294.061 > 69.114	3.90	528.042	2533227.500	0.000	db	0.882	
129	1...	Triazophos	314.097 > 162.119	3.94	3381.199	2533227.500	0.001	bbI		
130	1...	Triadimenol	296.077 > 70.093	3.69	78.745	2533227.500	0.000	bbI		
131	1...	Trifloxystrobin	409.162 > 186.076	4.47	792.015	2533227.500	0.000	bbI		
132	1...	Triflumizole	346.094 > 278.073			2533227.500				
133	1...	Triflumuron	359.065 > 156.032	4.32	430.979	2533227.500	0.000	bb	0.973	
134	1...	Zoxamide	336.12 > 187.005	4.31	140.292	2533227.500	0.000	db	1.185	
135	1...	Carbofuran 3 hidroxi	238 > 181	2.36	88.502	2533227.500	0.000	bb	0.448	
136	1...	Thiamethoxam	292 > 211	1.60	39.596		39.596	bdI		

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Name: 02710-001-2018, Date: 04-Dec-2018, Time: 19:06:37, ID: uva, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2424913.250		2424913.250	bb	0.920	-8.0
2	2	Acetamiprid	223.03 > 126			2424913.250				
3	3	Aldicarb	213.046 > 89.06	2.82	221.430	2424913.250	0.000	bb	0.467	
4	4	Ametoctradin	276 > 176	4.48	518.587	2424913.250	0.000	bd	3.869	
5	5	Ametryn	228.08 > 96.11	3.78	2543.888	2424913.250	0.001	bd	1.638	
6	6	Asulam	231.196 > 155.9			2424913.250				
7	7	Atrazine	216.126 > 174.096	3.45	1048.145	2424913.250	0.000	dd	0.900	
8	8	Azinphos methyl	318 > 160	3.79	135.622	2424913.250	0.000	bbl		
9	9	Azoxystrobin	404.149 > 372.128	3.70	4125.750	2424913.250	0.002	bbl		
10	10	Benalaxyl	326.2 > 148.121	4.30	1464.630	2424913.250	0.001	bb	0.504	
11	11	Bensulfuron methyl	411.049 > 149.05	3.80	65.502	2424913.250	0.000	bb	0.189	
12	12	Benthiocarb	258.16 > 125.012	4.39	513.968	2424913.250	0.000	bd	0.903	
13	13	Bifenazate	301.1 > 198	3.92	161.846	2424913.250	0.000	bbl		
14	14	Bispyribac	431.144 > 275.081	3.43	169.427	2424913.250	0.000	bd	0.963	
15	15	Boscalid	343.128 > 307.087	3.83	194577.938	2424913.250	0.080	bb	112.499	
16	16	Bupirimate	317.05 > 166.05	4.08	180.953	2424913.250	0.000	bbl		
17	17	Buprofezin	306.188 > 201.125	4.67	902.404	2424913.250	0.000	bb	0.643	
18	18	Cadusafos	271.056 > 158.987	4.45	1937.722	2424913.250	0.001	bbl		
19	19	Carbaryl	202.111 > 145.071	3.21	379.860	2424913.250	0.000	bb	2.404	
20	20	Carbendazim	192.101 > 160.055	2.39	1060.040	2424913.250	0.000	bb	3.561	
21	21	Carbofuran	222.137 > 165.13			2424913.250				
22	22	Carboxin	236.013 > 143.016	3.19	449.588	2424913.250	0.000	bb	1.076	
23	23	Cycloxidim	326.331 > 101.055	4.16	173.339	2424913.250	0.000	bb	0.637	
24	24	Cymoxanil	199.107 > 128	2.37	34.489	2424913.250	0.000	bb	3.316	
25	25	Cyproconazole	292.13 > 70.04	3.93	31105.041	2424913.250	0.013	bb	15.248	
26	26	Cyprodinil	226.07 > 108.04	4.26	468.758	2424913.250	0.000	bd	0.771	
27	27	Ciromazina	167.065 > 125.079	0.66	449.471	2424913.250	0.000	bd	4.365	
28	28	Clofentezine	303.045 > 138.029	4.28	15.037	2424913.250	0.000	bb	1.448	
29	29	Clomazona	240.103 > 125.059	3.67	447.373	2424913.250	0.000	bbl		
30	30	Clorpirifos	349.958 > 197.973	4.75	29700.779	2424913.250	0.012	bb	12.505	
31	31	Clorpirifos metil	321.8 > 125	4.43	394.815	2424913.250	0.000	bb	0.969	
32	32	Clothianidin	250 > 169	1.99	315.631	2424913.250	0.000	bb	2.846	
33	33	Desmedipham	301 > 136			2424913.250				
34	34	Diazinon	305.069 > 169.086	4.32	513.531	2424913.250	0.000	bd	1.462	
35	35	Dichlofuanid	333 > 123			2424913.250				
36	36	Dichlorvos	220.978 > 109.059	2.95	172.039	2424913.250	0.000	bd	0.191	
37	37	Dicrotophos	238.04 > 112.12	1.92	84.875	2424913.250	0.000	db	0.688	
38	38	Diethofencarb	268 > 226	3.82	95.199	2424913.250	0.000	dd	0.047	
39	39	Difenoconazole	406.097 > 251.034	4.44	7781.392	2424913.250	0.003	dbl		
40	40	Diflubenzuron	311. > 158.087	4.12	471.863	2424913.250	0.000	bb	2.077	
41	41	Dimethoate	229.968 > 199.006	2.19	513.042	2424913.250	0.000	db	1.039	
42	42	Dimethomorph	388.156 > 301.079	3.88	29.756	2424913.250	0.000	bb	0.759	
43	43	Diniconazol	326.107 > 70.091	4.49	384.019	2424913.250	0.000	bb	2.538	
44	44	Dinotefuran	203.202 > 129.107			2424913.250				
45	45	Diuron	233.049 > 72.051	3.51	1709.094	2424913.250	0.001	bb	1.266	
46	46	Spinosin A	732.493 > 142.114			2424913.250				
47	47	Spinosin D	746.508 > 142.117	5.05	37.190	2424913.250	0.000	bd	1.650	
48	48	Spinetoram	748.6 > 142.2	5.02	1187.133	2424913.250	0.000	dbl		
49	49	Spirodiclofen	411.201 > 313.077	4.90	1460.620	2424913.250	0.001	dd	2.793	

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Name: 02710-001-2018, Date: 04-Dec-2018, Time: 19:06:37, ID: uva, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.00	15253.063	2424913.250	0.006	bb	1.853	
51	51	Ethiofencarb	226.1 > 107	3.27	1892.633	2424913.250	0.001	bb	5.802	
52	52	Etofenprox	394.236 > 107.087	5.33	814.489	2424913.250	0.000	bd	2.957	
53	53	Ethoprophos	243.025 > 131.01	4.09	1240.867	2424913.250	0.001	dd	0.464	
54	54	Etoxazol	360.5 > 141	4.82	1138.928	2424913.250	0.000	dbl		
55	55	Famoxadone	392 > 331	4.34	12.719	2424913.250	0.000	bb	2.233	
56	56	Fenamiphos	304.1 > 217	4.12	146.582	2424913.250	0.000	bbl		
57	57	Fenamiphos sulphone	336.128 > 266.054	3.13	8.882	2424913.250	0.000	bb	0.896	
58	58	Fenarimol	331.065 > 268.08	4.10	8.394	2424913.250	0.000	bb	2.271	
59	59	Fenazaquin	307.205 > 161.139	5.07	794.950	2424913.250	0.000	bbl		
60	60	Fenhexamid	302.096 > 97.131	4.07	197.597	2424913.250	0.000	bb	1.396	
61	61	Fenbuconazole	337.13 > 70.041			2424913.250				
62	62	Fention	278.988 > 169.021	4.16	59.699	2424913.250	0.000	bb	0.746	
63	63	Fenoxicarb	302.1 > 116.1	4.23	181.838	2424913.250	0.000	ddl		
64	64	Fenpyroximate	422.232 > 366.15	4.88	638.383	2424913.250	0.000	db	0.926	
65	65	Fenpropatrin	350.136 > 125.135	4.75	7263.397	2424913.250	0.003	bd	4.599	
66	66	Phentoate	321.063 > 163	4.26	559.118	2424913.250	0.000	ddl		
67	67	Forchlorfenuron	248.1 > 129	3.50	116.045	2424913.250	0.000	bd	0.758	
68	68	Phosphamidon	300.094 > 127.046	2.84	46.464	2424913.250	0.000	db	1.326	
69	69	Phosmet	318.09 > 160.019	3.77	91.262	2424913.250	0.000	db	0.682	
70	70	Flufenoxuron	489.068 > 158.076	4.78	908.500	2424913.250	0.000	db	1.384	
71	71	Fluopicolide	383.061 > 173.015	3.77	256.949	2424913.250	0.000	bd	0.471	
72	72	Fluopyram	397.142 > 173.073	3.98	128099.742	2424913.250	0.053	bb	9.867	
73	73	Flusilazole	316.132 > 247.077	4.24	73.577	2424913.250	0.000	bb	0.588	
74	74	Flutriafol	302.262 > 123	3.43	207.501	2424913.250	0.000	bd	1.678	
75	75	Hexythiazox	353.133 > 228.071	4.79	103.418	2424913.250	0.000	bb	1.760	
76	76	Himexazol	100 > 54	1.06	16.327	2424913.250	0.000	bb	4.967	
77	77	Imazalil	297.08 > 158.997	4.17	2955.478	2424913.250	0.001	bb	2.611	
78	78	Imidacloprid	256.02 > 175.096	1.90	373.585	2424913.250	0.000	bb	1.836	
79	79	Indoxacarb	528.103 > 150.063	4.54	102.949	2424913.250	0.000	bb	0.459	
80	80	Iprodione	330.002 > 245.005	4.18	247.908	2424913.250	0.000	bbl		
81	81	Isoprothiolano	291.049 > 231.032	3.80	1680.745	2424913.250	0.001	db	0.167	
82	82	Isoxaflutole	360 > 250.9	3.26	356.700	2424913.250	0.000	db	0.940	
83	83	Kresoxim methyl	314.1 > 267.108			2424913.250				
84	84	Linuron	249.044 > 160.048	3.75	189.190	2424913.250	0.000	bb	2.575	
85	85	Lufenuron	511.33 > 158.056	4.64	473.978	2424913.250	0.000	bb	0.772	
86	86	Mandipropamid	412.22 > 328.135			2424913.250				
87	87	Metalaxyl	280.115 > 220.131	3.52	1586.453	2424913.250	0.001	bbl		
88	88	Methamidophos	142.033 > 94.01	0.65	132.043	2424913.250	0.000	bd	0.756	
89	89	Methiocarb	226.114 > 169.105	3.58	23.482	2424913.250	0.000	bb	0.337	
90	90	Methomyl	163.014 > 88			2424913.250				
91	91	Methoxyfenozide	391.2 > 241	3.81	221.957	2424913.250	0.000	ddl		
92	92	Myclobutanil	289.082 > 70.095	3.93	636907.875	2424913.250	0.263	bb	120.012	
93	93	Nicosulfuron	411 > 182	2.31	23.565	2424913.250	0.000	bd	2.747	
94	94	Novaluron	493.044 > 158.069	4.47	381.150	2424913.250	0.000	bb	0.159	
95	95	Omethoate	213.991 > 183.024	0.97	560.862	2424913.250	0.000	bb	3.848	
96	96	Oxadixyl	279 > 219	2.88	2017.967	2424913.250	0.001	bb	0.144	
97	97	Oxamyl	237.036 > 72	1.22	13.423	2424913.250	0.000	bbl		
98	98	Oxycarboxin	268.089 > 175.017	2.58	42.418	2424913.250	0.000	bb	1.226	

SERVICIO NACIONAL DE SANIDAD AGRARIA-SENASA

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2018-NOV\02690 hasta 02801.2018_varios.qld

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Name: 02710-001-2018, Date: 04-Dec-2018, Time: 19:06:37, ID: uva, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.59	526.764	2424913.250	0.000	dd	1.350	
100	1...	Penconazole	284.096 > 70.095			2424913.250				
101	1...	Pymetrozine	218.128 > 105.099	1.59	266.266	2424913.250	0.000	bb	1.411	
102	1...	Pyraclostrobin	388.131 > 194.141	4.32	405395.250	2424913.250	0.167	bb	48.838	
103	1...	Pyridaben	365.17 > 147.086	5.04	490.411	2424913.250	0.000	db	1.137	
104	1...	Pirimicarb	239.111 > 72.114	3.44	50.144	2424913.250	0.000	dbl		
105	1...	Pyrimethanil	200.08 > 107.11	3.68	131.202	2424913.250	0.000	bbl		
106	1...	Pirimiphos methyl	306.08 > 164.1	4.36	319.072	2424913.250	0.000	bd	1.126	
107	1...	Piriproxifen	322.168 > 96.086	4.71	1849.616	2424913.250	0.001	bb	1.538	
108	1...	Prochloraz	376.063 > 308.042	4.37	185.459	2424913.250	0.000	db	0.255	
109	1...	Prophenofos	373.031 > 302.869			2424913.250				
110	1...	Prometrin	242.104 > 158.033	4.05	3376201.000	2424913.250	1.392	bb	123.078	
111	1...	Propamocarb	189.121 > 102.09	1.21	81.144	2424913.250	0.000	dd	1.057	
112	1...	Propetamphos	282 > 138	4.11	2118.955	2424913.250	0.001	bd	10.103	
113	1...	Propiconazole	342.102 > 158.985	4.32	914.747	2424913.250	0.000	bb	0.940	
114	1...	Quinoxyfen	308.093 > 197.02	4.78	5128.026	2424913.250	0.002	db	3.928	
115	1...	Rotenone	395.11 > 213.11	4.22	113.456	2424913.250	0.000	bd	1.162	
116	1...	Saflufenacil	501.15 > 197.99	3.49	30.051	2424913.250	0.000	bb	0.363	
117	1...	Tebuconazole	308.177 > 70.094	4.25	10614.059	2424913.250	0.004	bbl		
118	1...	Tebufenozide	353.1 > 133	4.20	727.277	2424913.250	0.000	bb	9.962	
119	1...	Teflubenzuron	381.006 > 158	4.66	121.786	2424913.250	0.000	bd	3.945	
120	1...	Temephos	467 > 125			2424913.250				
121	1...	Tetraconazole	372.054 > 158.979	3.91	126.111	2424913.250	0.000	bd	0.960	
122	1...	Thiabendazole	202.004 > 175.047	2.70	298.792	2424913.250	0.000	bb	1.825	
123	1...	Thiacloprid	253.056 > 126	2.43	12.026	2424913.250	0.000	bb	1.427	
124	1...	Thidiazuron	221.04 > 101.973	2.91	59.882	2424913.250	0.000	bb	3.301	
125	1...	Thiodicarb	354.953 > 88	3.09	45.121	2424913.250	0.000	bb	1.193	
126	1...	Thiophanate methyl	343.078 > 151.042			2424913.250				
127	1...	Tolclofos methyl	301.05 > 125.005	4.34	394.020	2424913.250	0.000	bb	3.552	
128	1...	Triadimefon	294.061 > 69.114	3.84	283.851	2424913.250	0.000	dd	0.820	
129	1...	Triazophos	314.097 > 162.119	3.94	2788.515	2424913.250	0.001	bbl		
130	1...	Triadimenol	296.077 > 70.093	3.99	11.161	2424913.250	0.000	bbl		
131	1...	Trifloxystrobin	409.162 > 186.076	4.47	836.755	2424913.250	0.000	bbl		
132	1...	Triflumizole	346.094 > 278.073	4.44	10.322	2424913.250	0.000	bb	1.481	
133	1...	Triflumuron	359.065 > 156.032	4.32	551.608	2424913.250	0.000	bd	1.006	
134	1...	Zoxamide	336.12 > 187.005	4.32	210.223	2424913.250	0.000	bb	1.201	
135	1...	Carbofuran 3 hidroxi	238 > 181	2.27	31.581	2424913.250	0.000	bb	0.409	
136	1...	Thiamethoxam	292 > 211	1.59	111.188		111.188	bbl		

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Name: 02745-001-2018_m1, Date: 04-Dec-2018, Time: 19:15:24, ID: uva, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.30	2448032.500		2448032.500	bb	0.929	-7.1
2	2	Acetamiprid	223.03 > 126	2.23	110.238	2448032.500	0.000	bb	1.007	
3	3	Aldicarb	213.046 > 89.06	2.88	185.788	2448032.500	0.000	bb	0.315	
4	4	Ametoctradin	276 > 176	4.47	554.854	2448032.500	0.000	bd	3.876	
5	5	Ametryn	228.08 > 96.11	3.77	3288.109	2448032.500	0.001	bb	1.739	
6	6	Asulam	231.196 > 155.9	0.72	157.178	2448032.500	0.000	bd	1.697	
7	7	Atrazine	216.126 > 174.096			2448032.500				
8	8	Azinphos methyl	318 > 160	3.84	75.007	2448032.500	0.000	dbl		
9	9	Azoxystrobin	404.149 > 372.128	3.70	28812.191	2448032.500	0.012	ddl		
10	10	Benalaxyl	326.2 > 148.121	4.28	624.232	2448032.500	0.000	bb	0.469	
11	11	Bensulfuron methyl	411.049 > 149.05			2448032.500				
12	12	Benthiocarb	258.16 > 125.012	4.42	538.780	2448032.500	0.000	bd	0.907	
13	13	Bifenazate	301.1 > 198	4.11	65.638	2448032.500	0.000	ddl		
14	14	Bispyribac	431.144 > 275.081	3.52	430.257	2448032.500	0.000	bb	0.993	
15	15	Boscalid	343.128 > 307.087	3.83	1665.256	2448032.500	0.001	bb	3.728	
16	16	Bupirimate	317.05 > 166.05	4.16	1100.977	2448032.500	0.000	bbl		
17	17	Buprofezin	306.188 > 201.125	4.67	4267.694	2448032.500	0.002	db	0.893	
18	18	Cadusafos	271.056 > 158.987	4.51	1733.418	2448032.500	0.001	bbl		
19	19	Carbaryl	202.111 > 145.071	3.19	187.076	2448032.500	0.000	bd	1.255	
20	20	Carbendazim	192.101 > 160.055	2.32	469.397	2448032.500	0.000	bb	3.493	
21	21	Carbofuran	222.137 > 165.13			2448032.500				
22	22	Carboxin	236.013 > 143.016	3.11	551.610	2448032.500	0.000	bb	1.087	
23	23	Cycloxidim	326.331 > 101.055	4.33	223.607	2448032.500	0.000	db	0.688	
24	24	Cymoxanil	199.107 > 128			2448032.500				
25	25	Cyproconazole	292.13 > 70.04	3.93	40095.332	2448032.500	0.016	bb	18.993	
26	26	Cyprodinil	226.07 > 108.04	4.17	587.295	2448032.500	0.000	bb	0.844	
27	27	Ciromazina	167.065 > 125.079	0.65	469.754	2448032.500	0.000	bd	4.408	
28	28	Clofentezine	303.045 > 138.029	4.38	110.927	2448032.500	0.000	bb	1.478	
29	29	Clomazona	240.103 > 125.059	3.67	231.687	2448032.500	0.000	bbl		
30	30	Clorpirifos	349.958 > 197.973	4.75	17222.672	2448032.500	0.007	bb	2.938	
31	31	Clorpirifos metil	321.8 > 125	4.25	154.381	2448032.500	0.000	bb	0.671	
32	32	Clothianidin	250 > 169	1.89	4.447	2448032.500	0.000	bb	2.270	
33	33	Desmedipham	301 > 136	3.64	39.296	2448032.500	0.000	bb	2.205	
34	34	Diazinon	305.069 > 169.086			2448032.500				
35	35	Dichlofuanid	333 > 123	3.91	513.351	2448032.500	0.000	dbl		
36	36	Dichlorvos	220.978 > 109.059	2.86	346.654	2448032.500	0.000	bb	0.311	
37	37	Dicrotophos	238.04 > 112.12	1.90	1241.119	2448032.500	0.001	bb	0.759	
38	38	Diethofencarb	268 > 226	3.83	98.271	2448032.500	0.000	bb	0.048	
39	39	Difenoconazole	406.097 > 251.034	4.44	22484.539	2448032.500	0.009	bb	0.112	
40	40	Diflubenzuron	311. > 158.087	4.12	35.655	2448032.500	0.000	bb	1.951	
41	41	Dimethoate	229.968 > 199.006	2.19	16.235	2448032.500	0.000	bb	0.901	
42	42	Dimethomorph	388.156 > 301.079	3.90	81.057	2448032.500	0.000	db	0.772	
43	43	Diniconazol	326.107 > 70.091	4.38	658.705	2448032.500	0.000	bd	2.642	
44	44	Dinotefuran	203.202 > 129.107			2448032.500				
45	45	Diuron	233.049 > 72.051	3.49	3040.104	2448032.500	0.001	bb	1.561	
46	46	Spinosin A	732.493 > 142.114			2448032.500				
47	47	Spinosin D	746.508 > 142.117	5.02	59.645	2448032.500	0.000	bd	1.653	
48	48	Spinetoram	748.6 > 142.2	5.03	551.087	2448032.500	0.000	bbl		
49	49	Spirodiclofen	411.201 > 313.077	4.91	80.026	2448032.500	0.000	bb	1.468	

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Name: 02745-001-2018_m1, Date: 04-Dec-2018, Time: 19:15:24, ID: uva, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.01	46498.156	2448032.500	0.019	bb	4.376	
51	51	Ethiofencarb	226.1 > 107	3.34	1275.633	2448032.500	0.001	db	4.200	
52	52	Etofenprox	394.236 > 107.087	5.34	1919.667	2448032.500	0.001	bb	4.524	
53	53	Ethoprophos	243.025 > 131.01	4.08	3332.684	2448032.500	0.001	bb	0.700	
54	54	Etoxazol	360.5 > 141	4.81	1011.066	2448032.500	0.000	ddl		
55	55	Famoxadone	392 > 331	4.30	32.022	2448032.500	0.000	bb	2.367	
56	56	Fenamiphos	304.1 > 217			2448032.500				
57	57	Fenamiphos sulphone	336.128 > 266.054	3.20	7.615	2448032.500	0.000	bb	0.896	
58	58	Fenarimol	331.065 > 268.08	4.02	170.520	2448032.500	0.000	bb	2.434	
59	59	Fenazaquin	307.205 > 161.139	5.08	258.235	2448032.500	0.000	bbl		
60	60	Fenhexamid	302.096 > 97.131	4.03	133007.984	2448032.500	0.054	bb	42.875	
61	61	Fenbuconazole	337.13 > 70.041	4.13	61.048	2448032.500	0.000	bb	1.312	
62	62	Fention	278.988 > 169.021			2448032.500				
63	63	Fenoxicarb	302.1 > 116.1	4.16	204.222	2448032.500	0.000	bbl		
64	64	Fenpyroximate	422.232 > 366.15	4.87	1428.952	2448032.500	0.001	dd	0.990	
65	65	Fenpropatrin	350.136 > 125.135	4.75	4286.326	2448032.500	0.002	bd	2.226	
66	66	Phentoate	321.063 > 163			2448032.500				
67	67	Forchlorfenuron	248.1 > 129	3.44	245.325	2448032.500	0.000	bb	0.805	
68	68	Phosphamidon	300.094 > 127.046	2.84	139.904	2448032.500	0.000	dd	1.333	
69	69	Phosmet	318.09 > 160.019	3.61	155.090	2448032.500	0.000	db	0.709	
70	70	Flufenoxuron	489.068 > 158.076	4.78	889.472	2448032.500	0.000	bb	1.378	
71	71	Fluopicolide	383.061 > 173.015	3.88	223.622	2448032.500	0.000	dd	0.466	
72	72	Fluopyram	397.142 > 173.073	3.98	106940.711	2448032.500	0.044	bb	8.258	
73	73	Flusilazole	316.132 > 247.077	4.15	48.815	2448032.500	0.000	db	0.583	
74	74	Flutriafol	302.262 > 123	3.40	491.248	2448032.500	0.000	dd	1.879	
75	75	Hexythiazox	353.133 > 228.071	4.95	52.225	2448032.500	0.000	bb	1.741	
76	76	Himexazol	100 > 54	0.95	17.437	2448032.500	0.000	bb	4.999	
77	77	Imazalil	297.08 > 158.997	4.33	378.323	2448032.500	0.000	bb	2.190	
78	78	Imidacloprid	256.02 > 175.096	1.98	136.154	2448032.500	0.000	dd	1.562	
79	79	Indoxacarb	528.103 > 150.063	4.43	32.108	2448032.500	0.000	bd	0.408	
80	80	Iprodione	330.002 > 245.005	4.04	135.999	2448032.500	0.000	bbl		
81	81	Isoprothiolano	291.049 > 231.032	3.86	936.496	2448032.500	0.000	dd	0.005	
82	82	Isoxaflutole	360 > 250.9			2448032.500				
83	83	Kresoxim methyl	314.1 > 267.108	4.22	119.234	2448032.500	0.000	bb	3.532	
84	84	Linuron	249.044 > 160.048	3.76	63.768	2448032.500	0.000	bb	2.533	
85	85	Lufenuron	511.33 > 158.056	4.66	76.925	2448032.500	0.000	bb	0.504	
86	86	Mandipropamid	412.22 > 328.135	3.93	76.033	2448032.500	0.000	bb	0.842	
87	87	Metalaxyl	280.115 > 220.131	3.51	1187.396	2448032.500	0.000	bbl		
88	88	Methamidophos	142.033 > 94.01	0.67	974.396	2448032.500	0.000	bd	1.212	
89	89	Methiocarb	226.114 > 169.105	3.67	1.511	2448032.500	0.000	bb	0.325	
90	90	Methomyl	163.014 > 88			2448032.500				
91	91	Methoxyfenozide	391.2 > 241	3.85	628.292	2448032.500	0.000	dbl		
92	92	Myclobutanil	289.082 > 70.095	3.93	618212.438	2448032.500	0.253	bb	115.422	
93	93	Nicosulfuron	411 > 182	2.48	84.027	2448032.500	0.000	bb	2.764	
94	94	Novaluron	493.044 > 158.069	4.47	179.390	2448032.500	0.000	bb	0.107	
95	95	Omethoate	213.991 > 183.024	0.94	48.956	2448032.500	0.000	bb	3.759	
96	96	Oxadixyl	279 > 219	2.72	2370.667	2448032.500	0.001	dd	0.196	
97	97	Oxamyl	237.036 > 72	1.43	32.883	2448032.500	0.000	bdl		
98	98	Oxycarboxin	268.089 > 175.017	2.35	141.695	2448032.500	0.000	bb	1.254	

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Name: 02745-001-2018_m1, Date: 04-Dec-2018, Time: 19:15:24, ID: uva, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.26	876.869	2448032.500	0.000	dd	1.368	
100	1...	Penconazole	284.096 > 70.095			2448032.500				
101	1...	Pymetrozine	218.128 > 105.099	1.58	285.562	2448032.500	0.000	bb	1.415	
102	1...	Pyraclostrobin	388.131 > 194.141	4.32	51987.176	2448032.500	0.021	bb	3.384	
103	1...	Pyridaben	365.17 > 147.086			2448032.500				
104	1...	Pirimicarb	239.111 > 72.114	3.39	115.328	2448032.500	0.000	bbl		
105	1...	Pyrimethanil	200.08 > 107.11			2448032.500				
106	1...	Pirimiphos methyl	306.08 > 164.1	4.40	321.933	2448032.500	0.000	bb	1.126	
107	1...	Piriproxifen	322.168 > 96.086	4.71	6556.842	2448032.500	0.003	bd	2.511	
108	1...	Prochloraz	376.063 > 308.042	4.38	114.053	2448032.500	0.000	bb	0.222	
109	1...	Prophenofos	373.031 > 302.869	4.59	2021.942	2448032.500	0.001	bb	0.686	
110	1...	Prometrin	242.104 > 158.033	4.05	3428094.250	2448032.500	1.400	bb	123.791	
111	1...	Propamocarb	189.121 > 102.09	1.42	55.061	2448032.500	0.000	db	1.055	
112	1...	Propetamphos	282 > 138	4.10	2945.092	2448032.500	0.001	dd	14.988	
113	1...	Propiconazole	342.102 > 158.985	4.31	759.233	2448032.500	0.000	bb	0.900	
114	1...	Quinoxyfen	308.093 > 197.02	4.77	7612.763	2448032.500	0.003	bb	5.360	
115	1...	Rotenone	395.11 > 213.11	4.15	229.035	2448032.500	0.000	bd	1.210	
116	1...	Saflufenacil	501.15 > 197.99	3.44	34.348	2448032.500	0.000	bb	0.364	
117	1...	Tebuconazole	308.177 > 70.094	4.25	10804.434	2448032.500	0.004	bdl		
118	1...	Tebufenozide	353.1 > 133	4.15	837.477	2448032.500	0.000	db	11.031	
119	1...	Teflubenzuron	381.006 > 158	4.67	70.538	2448032.500	0.000	dd	3.905	
120	1...	Temephos	467 > 125	4.62	487.530	2448032.500	0.000	bb	2.216	
121	1...	Tetraconazole	372.054 > 158.979	4.03	499.698	2448032.500	0.000	bb	1.071	
122	1...	Thiabendazole	202.004 > 175.047			2448032.500				
123	1...	Thiacloprid	253.056 > 126	2.58	23.967	2448032.500	0.000	bd	1.431	
124	1...	Thidiazuron	221.04 > 101.973	3.04	154.683	2448032.500	0.000	bb	3.366	
125	1...	Thiodicarb	354.953 > 88	3.11	134.731	2448032.500	0.000	bd	1.237	
126	1...	Thiophanate methyl	343.078 > 151.042	3.11	72.623	2448032.500	0.000	bbl		
127	1...	Tolclofos methyl	301.05 > 125.005	4.47	863.477	2448032.500	0.000	bb	4.055	
128	1...	Triadimefon	294.061 > 69.114	3.96	391.907	2448032.500	0.000	bb	0.849	
129	1...	Triazophos	314.097 > 162.119	3.94	2806.907	2448032.500	0.001	bdl		
130	1...	Triadimenol	296.077 > 70.093	4.12	37.093	2448032.500	0.000	bbl		
131	1...	Trifloxystrobin	409.162 > 186.076	4.47	1261.684	2448032.500	0.001	bbl		
132	1...	Triflumizole	346.094 > 278.073	4.53	8358.678	2448032.500	0.003	bb	6.866	
133	1...	Triflumuron	359.065 > 156.032	4.31	152.870	2448032.500	0.000	bb	0.910	
134	1...	Zoxamide	336.12 > 187.005			2448032.500				
135	1...	Carbofuran 3 hidroxi	238 > 181	2.26	91.411	2448032.500	0.000	bd	0.453	
136	1...	Thiamethoxam	292 > 211	1.47	16.120		16.120	bbl		

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Name: 02745-001-2018_m2, Date: 04-Dec-2018, Time: 19:24:09, ID: uva, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2470118.750		2470118.750	bb	0.937	-6.3
2	2	Acetamiprid	223.03 > 126	2.21	65.084	2470118.750	0.000	dd	0.998	
3	3	Aldicarb	213.046 > 89.06	2.82	88.461	2470118.750	0.000	bdl		
4	4	Ametoctradin	276 > 176	4.37	542.588	2470118.750	0.000	bb	3.872	
5	5	Ametryn	228.08 > 96.11	3.78	3064.114	2470118.750	0.001	bb	1.704	
6	6	Asulam	231.196 > 155.9	0.72	120.251	2470118.750	0.000	bd	1.575	
7	7	Atrazine	216.126 > 174.096	3.46	490.119	2470118.750	0.000	dd	0.778	
8	8	Azinphos methyl	318 > 160	3.40	93.948	2470118.750	0.000	bdl		
9	9	Azoxystrobin	404.149 > 372.128	3.70	20548.779	2470118.750	0.008	dbl		
10	10	Benalaxyl	326.2 > 148.121	4.32	1194.273	2470118.750	0.000	bd	0.492	
11	11	Bensulfuron methyl	411.049 > 149.05	3.64	72.788	2470118.750	0.000	bd	0.190	
12	12	Benthiocarb	258.16 > 125.012	4.45	631.689	2470118.750	0.000	bd	0.924	
13	13	Bifenazate	301.1 > 198	3.98	143.496	2470118.750	0.000	bdl		
14	14	Bispyribac	431.144 > 275.081	3.30	204.045	2470118.750	0.000	bb	0.967	
15	15	Boscalid	343.128 > 307.087	3.84	662.859	2470118.750	0.000	dd	3.165	
16	16	Bupirimate	317.05 > 166.05	4.16	1946.551	2470118.750	0.001	dbl		
17	17	Buprofezin	306.188 > 201.125	4.67	2917.299	2470118.750	0.001	bb	0.791	
18	18	Cadusafos	271.056 > 158.987			2470118.750				
19	19	Carbaryl	202.111 > 145.071	3.34	216.403	2470118.750	0.000	bd	1.416	
20	20	Carbendazim	192.101 > 160.055	2.29	1042.286	2470118.750	0.000	bd	3.557	
21	21	Carbofuran	222.137 > 165.13	3.02	11478.845	2470118.750	0.005	bb	1.533	
22	22	Carboxin	236.013 > 143.016	3.28	1157.934	2470118.750	0.000	db	1.153	
23	23	Cycloxidim	326.331 > 101.055			2470118.750				
24	24	Cymoxanil	199.107 > 128			2470118.750				
25	25	Cyproconazole	292.13 > 70.04	3.93	33973.313	2470118.750	0.014	bb	16.225	
26	26	Cyprodinil	226.07 > 108.04	4.33	181.015	2470118.750	0.000	bb	0.583	
27	27	Ciromazina	167.065 > 125.079	0.59	21.913	2470118.750	0.000	bb	3.216	
28	28	Clofentezine	303.045 > 138.029	4.37	71.632	2470118.750	0.000	bb	1.465	
29	29	Clomazona	240.103 > 125.059	3.68	350.133	2470118.750	0.000	bbl		
30	30	Clorpirifos	349.958 > 197.973	4.76	17572.523	2470118.750	0.007	bb	3.083	
31	31	Clorpirifos metil	321.8 > 125	4.47	321.883	2470118.750	0.000	bb	0.872	
32	32	Clothianidin	250 > 169	2.14	23.191	2470118.750	0.000	dd	2.304	
33	33	Desmedipham	301 > 136	3.67	102.128	2470118.750	0.000	bb	2.388	
34	34	Diazinon	305.069 > 169.086	4.16	335.429	2470118.750	0.000	bb	1.431	
35	35	Dichlofuanid	333 > 123	3.86	347.424	2470118.750	0.000	dbl		
36	36	Dichlorvos	220.978 > 109.059	3.08	206.005	2470118.750	0.000	bb	0.212	
37	37	Dicrotophos	238.04 > 112.12	1.90	1122.958	2470118.750	0.000	bb	0.751	
38	38	Diethofencarb	268 > 226	3.89	162.618	2470118.750	0.000	db	0.081	
39	39	Difenoconazole	406.097 > 251.034	4.44	23588.447	2470118.750	0.010	bb	0.260	
40	40	Diflubenzuron	311. > 158.087	4.11	541.085	2470118.750	0.000	bb	2.094	
41	41	Dimethoate	229.968 > 199.006	2.20	0.782	2470118.750	0.000	bb	0.897	
42	42	Dimethomorph	388.156 > 301.079	3.91	70.526	2470118.750	0.000	bb	0.769	
43	43	Diniconazol	326.107 > 70.091	4.41	493.447	2470118.750	0.000	bb	2.577	
44	44	Dinotefuran	203.202 > 129.107	0.92	233.762	2470118.750	0.000	dd	2.696	
45	45	Diuron	233.049 > 72.051	3.51	2451.860	2470118.750	0.001	bb	1.424	
46	46	Spinosin A	732.493 > 142.114	4.85	609.475	2470118.750	0.000	bb	1.829	
47	47	Spinosin D	746.508 > 142.117	5.05	79.479	2470118.750	0.000	db	1.656	
48	48	Spinetoram	748.6 > 142.2	5.03	461.951	2470118.750	0.000	bbl		
49	49	Spirodiclofen	411.201 > 313.077	4.90	106.245	2470118.750	0.000	dd	1.492	

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Name: 02745-001-2018_m2, Date: 04-Dec-2018, Time: 19:24:09, ID: uva, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.01	51175.027	2470118.750	0.021	bb	4.718	
51	51	Ethiofencarb	226.1 > 107			2470118.750				
52	52	Etofenprox	394.236 > 107.087	5.34	1285.466	2470118.750	0.001	bd	3.602	
53	53	Ethoprophos	243.025 > 131.01	4.09	2181.744	2470118.750	0.001	bb	0.567	
54	54	Etoxazol	360.5 > 141	4.82	538.300	2470118.750	0.000	bbI		
55	55	Famoxadone	392 > 331	4.22	28.188	2470118.750	0.000	db	2.338	
56	56	Fenamiphos	304.1 > 217			2470118.750				
57	57	Fenamiphos sulphone	336.128 > 266.054	3.19	0.420	2470118.750	0.000	bb	0.895	
58	58	Fenarimol	331.065 > 268.08			2470118.750				
59	59	Fenazaquin	307.205 > 161.139	5.06	234.549	2470118.750	0.000	bdI		
60	60	Fenhexamid	302.096 > 97.131	4.03	136966.266	2470118.750	0.055	bb	43.728	
61	61	Fenbuconazole	337.13 > 70.041	4.09	245.152	2470118.750	0.000	bb	1.399	
62	62	Fention	278.988 > 169.021	4.40	130.728	2470118.750	0.000	bb	0.780	
63	63	Fenoxicarb	302.1 > 116.1	4.16	295.026	2470118.750	0.000	bbI		
64	64	Fenpyroximate	422.232 > 366.15	4.87	925.849	2470118.750	0.000	bd	0.948	
65	65	Fenpropatrin	350.136 > 125.135	4.76	3961.231	2470118.750	0.002	bb	1.946	
66	66	Phentoate	321.063 > 163			2470118.750				
67	67	Forchlorfenuron	248.1 > 129	3.44	456.327	2470118.750	0.000	bb	0.882	
68	68	Phosphamidon	300.094 > 127.046	2.96	44.526	2470118.750	0.000	bb	1.325	
69	69	Phosmet	318.09 > 160.019	3.38	137.149	2470118.750	0.000	bd	0.701	
70	70	Flufenoxuron	489.068 > 158.076	4.78	768.177	2470118.750	0.000	bd	1.351	
71	71	Fluopicolide	383.061 > 173.015	3.91	333.620	2470118.750	0.000	db	0.480	
72	72	Fluopyram	397.142 > 173.073	3.98	105766.648	2470118.750	0.043	bb	8.106	
73	73	Flusilazole	316.132 > 247.077			2470118.750				
74	74	Flutriafol	302.262 > 123	3.51	208.124	2470118.750	0.000	bd	1.676	
75	75	Hexythiazox	353.133 > 228.071	4.68	193.492	2470118.750	0.000	bb	1.792	
76	76	Himexazol	100 > 54	1.10	16.137	2470118.750	0.000	dd	4.950	
77	77	Imazalil	297.08 > 158.997			2470118.750				
78	78	Imidacloprid	256.02 > 175.096	1.98	138.722	2470118.750	0.000	bb	1.564	
79	79	Indoxacarb	528.103 > 150.063			2470118.750				
80	80	Iprodione	330.002 > 245.005	4.15	125.963	2470118.750	0.000	bbI		
81	81	Isoprothiolano	291.049 > 231.032	3.85	666.097	2470118.750	0.000	bbI		
82	82	Isoxaflutole	360 > 250.9			2470118.750				
83	83	Kresoxim methyl	314.1 > 267.108	4.10	20.711	2470118.750	0.000	bb	3.110	
84	84	Linuron	249.044 > 160.048	3.76	322.126	2470118.750	0.000	bd	2.617	
85	85	Lufenuron	511.33 > 158.056	4.66	72.499	2470118.750	0.000	bb	0.501	
86	86	Mandipropamid	412.22 > 328.135			2470118.750				
87	87	Metalaxyl	280.115 > 220.131	3.51	1862.019	2470118.750	0.001	bdI		
88	88	Methamidophos	142.033 > 94.01	0.65	811.598	2470118.750	0.000	bd	1.120	
89	89	Methiocarb	226.114 > 169.105			2470118.750				
90	90	Methomyl	163.014 > 88			2470118.750				
91	91	Methoxyfenozide	391.2 > 241			2470118.750				
92	92	Myclobutanil	289.082 > 70.095	3.93	590213.938	2470118.750	0.239	bb	109.255	
93	93	Nicosulfuron	411 > 182	2.55	75.677	2470118.750	0.000	bd	2.761	
94	94	Novaluron	493.044 > 158.069	4.47	212.843	2470118.750	0.000	bb	0.115	
95	95	Omethoate	213.991 > 183.024	0.98	28.675	2470118.750	0.000	db	3.756	
96	96	Oxadixyl	279 > 219	2.85	3267.744	2470118.750	0.001	db	0.331	
97	97	Oxamyl	237.036 > 72	1.52	44.017	2470118.750	0.000	bbI		
98	98	Oxycarboxin	268.089 > 175.017	2.32	111.854	2470118.750	0.000	bd	1.245	

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Name: 02745-001-2018_m2, Date: 04-Dec-2018, Time: 19:24:09, ID: uva, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.45	410.002	2470118.750	0.000	bb	1.343	
100	1...	Penconazole	284.096 > 70.095	4.19	280.548	2470118.750	0.000	bd	1.400	
101	1...	Pymetrozine	218.128 > 105.099	1.58	337.252	2470118.750	0.000	bd	1.427	
102	1...	Pyraclostrobin	388.131 > 194.141	4.31	54722.984	2470118.750	0.022	bb	3.670	
103	1...	Pyridaben	365.17 > 147.086	5.00	856.682	2470118.750	0.000	bd	1.208	
104	1...	Pirimicarb	239.111 > 72.114	3.39	222.022	2470118.750	0.000	bbl		
105	1...	Pyrimethanil	200.08 > 107.11	3.78	498.260	2470118.750	0.000	dbl		
106	1...	Pirimiphos methyl	306.08 > 164.1	4.39	383.128	2470118.750	0.000	bd	1.136	
107	1...	Piriproxifen	322.168 > 96.086	4.70	7150.093	2470118.750	0.003	bb	2.621	
108	1...	Prochloraz	376.063 > 308.042	4.38	34.985	2470118.750	0.000	bb	0.186	
109	1...	Prophenofos	373.031 > 302.869	4.60	1667.437	2470118.750	0.001	bb	0.637	
110	1...	Prometrin	242.104 > 158.033	4.05	3325288.250	2470118.750	1.346	bb	118.996	
111	1...	Propamocarb	189.121 > 102.09	1.21	109.711	2470118.750	0.000	dd	1.058	
112	1...	Propetamphos	282 > 138	4.10	2676.913	2470118.750	0.001	db	13.217	
113	1...	Propiconazole	342.102 > 158.985	4.30	247.251	2470118.750	0.000	dd	0.775	
114	1...	Quinoxyfen	308.093 > 197.02	4.78	7136.942	2470118.750	0.003	bb	5.043	
115	1...	Rotenone	395.11 > 213.11	4.13	90.915	2470118.750	0.000	dd	1.152	
116	1...	Saflufenacil	501.15 > 197.99	3.50	25.704	2470118.750	0.000	bd	0.362	
117	1...	Tebuconazole	308.177 > 70.094	4.25	12825.962	2470118.750	0.005	bbl		
118	1...	Tebufenozide	353.1 > 133	4.07	208.368	2470118.750	0.000	bb	4.499	
119	1...	Teflubenzuron	381.006 > 158	4.67	35.599	2470118.750	0.000	bb	3.878	
120	1...	Temephos	467 > 125	4.65	464.347	2470118.750	0.000	bb	2.179	
121	1...	Tetraconazole	372.054 > 158.979	4.10	117.179	2470118.750	0.000	bb	0.957	
122	1...	Thiabendazole	202.004 > 175.047	2.69	359.313	2470118.750	0.000	dd	1.838	
123	1...	Thiacloprid	253.056 > 126	2.36	37.581	2470118.750	0.000	bb	1.435	
124	1...	Thidiazuron	221.04 > 101.973	3.00	130.174	2470118.750	0.000	bb	3.349	
125	1...	Thiodicarb	354.953 > 88	3.29	207.442	2470118.750	0.000	dd	1.272	
126	1...	Thiophanate methyl	343.078 > 151.042	3.10	93.949	2470118.750	0.000	bbl		
127	1...	Tolclofos methyl	301.05 > 125.005	4.46	1067.022	2470118.750	0.000	bb	4.264	
128	1...	Triadimefon	294.061 > 69.114	3.91	333.017	2470118.750	0.000	dd	0.832	
129	1...	Triazophos	314.097 > 162.119	3.94	2013.101	2470118.750	0.001	bdl		
130	1...	Triadimenol	296.077 > 70.093	3.95	53.827	2470118.750	0.000	bbl		
131	1...	Trifloxystrobin	409.162 > 186.076	4.47	1182.651	2470118.750	0.000	bbl		
132	1...	Triflumizole	346.094 > 278.073	4.53	8588.854	2470118.750	0.003	bb	6.965	
133	1...	Triflumuron	359.065 > 156.032	4.32	631.820	2470118.750	0.000	bd	1.022	
134	1...	Zoxamide	336.12 > 187.005			2470118.750				
135	1...	Carbofuran 3 hidroxi	238 > 181			2470118.750				
136	1...	Thiamethoxam	292 > 211	1.49	24.669		24.669	bbl		

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Name: 02737-001-2018, Date: 04-Dec-2018, Time: 19:32:54, ID: alcachofa, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2852892.000		2852892.000	bb	1.082	8.2
2	2	Acetamiprid	223.03 > 126	2.23	33.066	2852892.000	0.000	bd	0.991	
3	3	Aldicarb	213.046 > 89.06	2.86	160.386	2852892.000	0.000	db	0.121	
4	4	Ametoctradin	276 > 176	4.48	678.299	2852892.000	0.000	db	3.882	
5	5	Ametryn	228.08 > 96.11	3.78	2216.080	2852892.000	0.001	bb	1.544	
6	6	Asulam	231.196 > 155.9	0.72	176.024	2852892.000	0.000	bb	1.678	
7	7	Atrazine	216.126 > 174.096	3.46	5664.603	2852892.000	0.002	bb	1.714	
8	8	Azinphos methyl	318 > 160	3.61	176.011	2852892.000	0.000	dbl		
9	9	Azoxystrobin	404.149 > 372.128	3.70	4616.935	2852892.000	0.002	ddl		
10	10	Benalaxyl	326.2 > 148.121	4.30	1405.299	2852892.000	0.000	bd	0.492	
11	11	Bensulfuron methyl	411.049 > 149.05	3.82	196.091	2852892.000	0.000	db	0.203	
12	12	Benthiocarb	258.16 > 125.012	4.43	880.613	2852892.000	0.000	db	0.949	
13	13	Bifenazate	301.1 > 198	3.83	84.038	2852892.000	0.000	bdl		
14	14	Bispyribac	431.144 > 275.081	3.47	272.281	2852892.000	0.000	dd	0.970	
15	15	Boscalid	343.128 > 307.087	3.66	407.854	2852892.000	0.000	bd	2.993	
16	16	Bupirimate	317.05 > 166.05	4.28	93.593	2852892.000	0.000	ddl		
17	17	Buprofezin	306.188 > 201.125	4.67	1045.866	2852892.000	0.000	bb	0.642	
18	18	Cadusafos	271.056 > 158.987			2852892.000				
19	19	Carbaryl	202.111 > 145.071	3.23	1176.701	2852892.000	0.000	bb	6.068	
20	20	Carbendazim	192.101 > 160.055	2.32	495.500	2852892.000	0.000	bb	3.488	
21	21	Carbofuran	222.137 > 165.13			2852892.000				
22	22	Carboxin	236.013 > 143.016	3.11	830.131	2852892.000	0.000	bd	1.105	
23	23	Cycloxidim	326.331 > 101.055	4.20	420.311	2852892.000	0.000	dd	0.834	
24	24	Cymoxanil	199.107 > 128	2.47	308.647	2852892.000	0.000	bb	4.899	
25	25	Cyproconazole	292.13 > 70.04	4.00	4704.556	2852892.000	0.002	dd	3.461	
26	26	Cyprodinil	226.07 > 108.04	4.28	640.256	2852892.000	0.000	bd	0.820	
27	27	Ciromazina	167.065 > 125.079	0.66	956.066	2852892.000	0.000	bb	5.341	
28	28	Clofentezine	303.045 > 138.029			2852892.000				
29	29	Clomazona	240.103 > 125.059	3.67	499.182	2852892.000	0.000	ddl		
30	30	Clorpirifos	349.958 > 197.973	4.75	18466.344	2852892.000	0.006	bb	1.906	
31	31	Clorpirifos metil	321.8 > 125	4.36	318.431	2852892.000	0.000	bb	0.816	
32	32	Clothianidin	250 > 169	2.10	21.579	2852892.000	0.000	bd	2.296	
33	33	Desmedipham	301 > 136	3.53	71.084	2852892.000	0.000	bb	2.269	
34	34	Diazinon	305.069 > 169.086	4.31	547.596	2852892.000	0.000	dd	1.454	
35	35	Dichlofuanid	333 > 123	3.86	327.402	2852892.000	0.000	bdl		
36	36	Dichlorvos	220.978 > 109.059	3.05	307.128	2852892.000	0.000	bd	0.254	
37	37	Dicrotophos	238.04 > 112.12	1.76	103.960	2852892.000	0.000	dd	0.688	
38	38	Diethofencarb	268 > 226	3.86	166.437	2852892.000	0.000	dd	0.071	
39	39	Difenoconazole	406.097 > 251.034	4.44	8521.512	2852892.000	0.003	bbl		
40	40	Diflubenzuron	311. > 158.087	4.18	214.283	2852892.000	0.000	db	1.994	
41	41	Dimethoate	229.968 > 199.006	2.19	480.537	2852892.000	0.000	bb	1.010	
42	42	Dimethomorph	388.156 > 301.079	3.98	138.059	2852892.000	0.000	bb	0.782	
43	43	Diniconazol	326.107 > 70.091	4.42	892.640	2852892.000	0.000	db	2.683	
44	44	Dinotefuran	203.202 > 129.107	0.92	438.735	2852892.000	0.000	db	3.424	
45	45	Diuron	233.049 > 72.051	3.49	3432.362	2852892.000	0.001	db	1.540	
46	46	Spinosin A	732.493 > 142.114	4.86	99.353	2852892.000	0.000	bd	1.771	
47	47	Spinosin D	746.508 > 142.117	5.03	81.407	2852892.000	0.000	db	1.655	
48	48	Spinetoram	748.6 > 142.2	5.03	350.494	2852892.000	0.000	bdl		
49	49	Spirodiclofen	411.201 > 313.077	5.02	168.553	2852892.000	0.000	bb	1.529	

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Name: 02737-001-2018, Date: 04-Dec-2018, Time: 19:32:54, ID: alcachofa, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.01	629.175	2852892.000	0.000	bb	0.647	
51	51	Ethiofencarb	226.1 > 107			2852892.000				
52	52	Etofenprox	394.236 > 107.087	5.39	577.705	2852892.000	0.000	bb	2.491	
53	53	Ethoprophos	243.025 > 131.01	4.15	4157.788	2852892.000	0.001	bb	0.726	
54	54	Etoxazol	360.5 > 141	4.82	855.904	2852892.000	0.000	bbl		
55	55	Famoxadone	392 > 331	4.19	1020.028	2852892.000	0.000	bb	8.230	
56	56	Fenamiphos	304.1 > 217	4.06	198.496	2852892.000	0.000	bdl		
57	57	Fenamiphos sulphone	336.128 > 266.054	3.20	53.881	2852892.000	0.000	bb	0.899	
58	58	Fenarimol	331.065 > 268.08	4.18	17.314	2852892.000	0.000	bb	2.278	
59	59	Fenazaquin	307.205 > 161.139	5.06	83.903	2852892.000	0.000	bbl		
60	60	Fenhexamid	302.096 > 97.131	4.02	314.736	2852892.000	0.000	bd	1.418	
61	61	Fenbuconazole	337.13 > 70.041	4.12	63.977	2852892.000	0.000	bd	1.309	
62	62	Fention	278.988 > 169.021	4.23	327.587	2852892.000	0.000	bd	0.854	
63	63	Fenoxicarb	302.1 > 116.1	4.15	253.117	2852892.000	0.000	bbl		
64	64	Fenpyroximate	422.232 > 366.15	4.88	549.238	2852892.000	0.000	bd	0.912	
65	65	Fenpropatrin	350.136 > 125.135	4.75	4686.874	2852892.000	0.002	bd	2.020	
66	66	Phentoate	321.063 > 163	3.98	1413.960	2852892.000	0.000	ddl		
67	67	Forchlorfenuron	248.1 > 129	3.33	172.532	2852892.000	0.000	bb	0.769	
68	68	Phosphamidon	300.094 > 127.046	2.90	110.126	2852892.000	0.000	db	1.329	
69	69	Phosmet	318.09 > 160.019			2852892.000				
70	70	Flufenoxuron	489.068 > 158.076	4.78	648.239	2852892.000	0.000	bd	1.309	
71	71	Fluopicolide	383.061 > 173.015			2852892.000				
72	72	Fluopyram	397.142 > 173.073	3.98	6640.991	2852892.000	0.002	bb	0.984	
73	73	Flusilazole	316.132 > 247.077			2852892.000				
74	74	Flutriafol	302.262 > 123	3.23	161.456	2852892.000	0.000	bb	1.628	
75	75	Hexythiazox	353.133 > 228.071			2852892.000				
76	76	Himexazol	100 > 54			2852892.000				
77	77	Imazalil	297.08 > 158.997			2852892.000				
78	78	Imidacloprid	256.02 > 175.096	1.97	102.533	2852892.000	0.000	db	1.508	
79	79	Indoxacarb	528.103 > 150.063	4.56	8.580	2852892.000	0.000	bb	0.391	
80	80	Iprodione	330.002 > 245.005	4.29	136.711	2852892.000	0.000	bbl		
81	81	Isoprothiolano	291.049 > 231.032	3.84	3749.563	2852892.000	0.001	db	0.491	
82	82	Isoxaflutole	360 > 250.9	3.27	271.682	2852892.000	0.000	dd	0.920	
83	83	Kresoxim methyl	314.1 > 267.108			2852892.000				
84	84	Linuron	249.044 > 160.048	3.79	363.292	2852892.000	0.000	bb	2.614	
85	85	Lufenuron	511.33 > 158.056	4.64	11278.677	2852892.000	0.004	bb	6.914	
86	86	Mandipropamid	412.22 > 328.135			2852892.000				
87	87	Metalaxyl	280.115 > 220.131	3.51	1340.562	2852892.000	0.000	ddl		
88	88	Methamidophos	142.033 > 94.01	0.68	435.043	2852892.000	0.000	bd	0.886	
89	89	Methiocarb	226.114 > 169.105	3.70	25.113	2852892.000	0.000	db	0.335	
90	90	Methomyl	163.014 > 88	1.50	166.495	2852892.000	0.000	bb	6.449	
91	91	Methoxyfenozide	391.2 > 241	3.82	504.033	2852892.000	0.000	ddl		
92	92	Myclobutanil	289.082 > 70.095	3.93	1334.287	2852892.000	0.000	bb	1.068	
93	93	Nicosulfuron	411 > 182			2852892.000				
94	94	Novaluron	493.044 > 158.069	4.45	55.878	2852892.000	0.000	bd	0.074	
95	95	Omethoate	213.991 > 183.024	0.97	250.477	2852892.000	0.000	db	3.788	
96	96	Oxadixyl	279 > 219	2.86	5005.766	2852892.000	0.002	bb	0.496	
97	97	Oxamyl	237.036 > 72	1.26	25.702	2852892.000	0.000	ddl		
98	98	Oxycarboxin	268.089 > 175.017	2.39	1851.798	2852892.000	0.001	bb	1.655	

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Name: 02737-001-2018, Date: 04-Dec-2018, Time: 19:32:54, ID: alcachofa, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.68	591.149	2852892.000	0.000	bb	1.348	
100	1...	Penconazole	284.096 > 70.095	4.25	432.935	2852892.000	0.000	dd	1.419	
101	1...	Pymetrozine	218.128 > 105.099	1.58	204.546	2852892.000	0.000	dd	1.388	
102	1...	Pyraclostrobin	388.131 > 194.141	4.31	51880.465	2852892.000	0.018	bd	2.434	
103	1...	Pyridaben	365.17 > 147.086	4.93	706.774	2852892.000	0.000	bb	1.159	
104	1...	Pirimicarb	239.111 > 72.114	3.41	65.575	2852892.000	0.000	bbI		
105	1...	Pyrimethanil	200.08 > 107.11	3.78	770.716	2852892.000	0.000	bbI		
106	1...	Pirimiphos methyl	306.08 > 164.1			2852892.000				
107	1...	Piriproxifen	322.168 > 96.086	4.71	1866.946	2852892.000	0.001	bd	1.483	
108	1...	Prochloraz	376.063 > 308.042	4.37	88.044	2852892.000	0.000	dd	0.204	
109	1...	Prophenofos	373.031 > 302.869	4.60	571.430	2852892.000	0.000	bb	0.480	
110	1...	Prometrin	242.104 > 158.033	4.05	1637195.125	2852892.000	0.574	bb	50.600	
111	1...	Propamocarb	189.121 > 102.09	1.19	101.019	2852892.000	0.000	bb	1.057	
112	1...	Propetamphos	282 > 138	4.10	2900.004	2852892.000	0.001	dd	12.220	
113	1...	Propiconazole	342.102 > 158.985	4.33	699.192	2852892.000	0.000	bb	0.862	
114	1...	Quinoxyfen	308.093 > 197.02	4.77	227.852	2852892.000	0.000	bb	1.000	
115	1...	Rotenone	395.11 > 213.11	4.10	397.754	2852892.000	0.000	bb	1.257	
116	1...	Saflufenacil	501.15 > 197.99			2852892.000				
117	1...	Tebuconazole	308.177 > 70.094	4.25	872.235	2852892.000	0.000	bbI		
118	1...	Tebufenozide	353.1 > 133	4.00	797.861	2852892.000	0.000	dd	9.449	
119	1...	Teflubenzuron	381.006 > 158	4.68	100.244	2852892.000	0.000	bd	3.917	
120	1...	Temephos	467 > 125	4.56	118.122	2852892.000	0.000	bd	1.700	
121	1...	Tetraconazole	372.054 > 158.979	4.03	719.016	2852892.000	0.000	bb	1.106	
122	1...	Thiabendazole	202.004 > 175.047	2.71	319.158	2852892.000	0.000	dd	1.819	
123	1...	Thiacloprid	253.056 > 126			2852892.000				
124	1...	Thidiazuron	221.04 > 101.973	3.02	75.023	2852892.000	0.000	bb	3.304	
125	1...	Thiodicarb	354.953 > 88			2852892.000				
126	1...	Thiophanate methyl	343.078 > 151.042	3.20	1895.893	2852892.000	0.001	bbI		
127	1...	Tolclofos methyl	301.05 > 125.005	4.35	409.581	2852892.000	0.000	bb	3.502	
128	1...	Triadimefon	294.061 > 69.114	3.92	11245.139	2852892.000	0.004	bb	3.429	
129	1...	Triazophos	314.097 > 162.119	3.94	2824.735	2852892.000	0.001	bdI		
130	1...	Triadimenol	296.077 > 70.093	3.98	17366.148	2852892.000	0.006	bb	55.736	
131	1...	Trifloxystrobin	409.162 > 186.076	4.46	69.998	2852892.000	0.000	bbI		
132	1...	Triflumizole	346.094 > 278.073	4.62	180.627	2852892.000	0.000	db	1.575	
133	1...	Triflumuron	359.065 > 156.032	4.33	278.544	2852892.000	0.000	bd	0.930	
134	1...	Zoxamide	336.12 > 187.005	4.16	94.404	2852892.000	0.000	bd	1.175	
135	1...	Carbofuran 3 hidroxi	238 > 181	2.23	90.516	2852892.000	0.000	bd	0.443	
136	1...	Thiamethoxam	292 > 211	1.61	6.935		6.935	ddI		

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Name: 02738-001-2018, Date: 04-Dec-2018, Time: 19:41:41, ID: alcachofa, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2797780.250		2797780.250	bb	1.062	6.2
2	2	Acetamiprid	223.03 > 126	2.42	53.467	2797780.250	0.000	bb	0.995	
3	3	Aldicarb	213.046 > 89.06	2.73	125.438	2797780.250	0.000	bb	0.008	
4	4	Ametoctradin	276 > 176	4.41	717.762	2797780.250	0.000	dd	3.892	
5	5	Ametryn	228.08 > 96.11	3.78	3604.620	2797780.250	0.001	dd	1.720	
6	6	Asulam	231.196 > 155.9	0.77	135.879	2797780.250	0.000	db	1.574	
7	7	Atrazine	216.126 > 174.096	3.47	6369.541	2797780.250	0.002	bb	1.867	
8	8	Azinphos methyl	318 > 160	3.77	121.705	2797780.250	0.000	bbl		
9	9	Azoxystrobin	404.149 > 372.128	3.70	4760.042	2797780.250	0.002	ddl		
10	10	Benalaxyl	326.2 > 148.121	4.28	932.832	2797780.250	0.000	bd	0.477	
11	11	Bensulfuron methyl	411.049 > 149.05	3.62	342.240	2797780.250	0.000	bb	0.221	
12	12	Benthiocarb	258.16 > 125.012	4.31	259.009	2797780.250	0.000	bb	0.846	
13	13	Bifenazate	301.1 > 198	3.89	296.869	2797780.250	0.000	bbl		
14	14	Bispyribac	431.144 > 275.081	3.45	243.980	2797780.250	0.000	dd	0.968	
15	15	Boscalid	343.128 > 307.087	3.82	980.449	2797780.250	0.000	bb	3.277	
16	16	Bupirimate	317.05 > 166.05			2797780.250				
17	17	Buprofezin	306.188 > 201.125	4.68	517.856	2797780.250	0.000	bb	0.608	
18	18	Cadusafos	271.056 > 158.987	4.34	3324.993	2797780.250	0.001	bbl		
19	19	Carbaryl	202.111 > 145.071	3.23	2263.346	2797780.250	0.001	bb	11.747	
20	20	Carbendazim	192.101 > 160.055			2797780.250				
21	21	Carbofuran	222.137 > 165.13	3.07	9004.189	2797780.250	0.003	dd	1.203	
22	22	Carboxin	236.013 > 143.016	3.26	524.399	2797780.250	0.000	dd	1.077	
23	23	Cycloxidim	326.331 > 101.055	4.29	307.918	2797780.250	0.000	bb	0.737	
24	24	Cymoxanil	199.107 > 128	2.35	607.789	2797780.250	0.000	bd	6.736	
25	25	Cyproconazole	292.13 > 70.04	4.08	4875.129	2797780.250	0.002	db	3.559	
26	26	Cyprodinil	226.07 > 108.04	4.41	328.914	2797780.250	0.000	bb	0.652	
27	27	Ciromazina	167.065 > 125.079	0.65	241.556	2797780.250	0.000	dd	3.720	
28	28	Clofentezine	303.045 > 138.029	4.36	176.192	2797780.250	0.000	bb	1.491	
29	29	Clomazona	240.103 > 125.059	3.48	115.563	2797780.250	0.000	bbl		
30	30	Clorpirifos	349.958 > 197.973	4.75	16207.843	2797780.250	0.006	bd	0.659	
31	31	Clorpirifos metil	321.8 > 125	4.51	106.951	2797780.250	0.000	db	0.597	
32	32	Clothianidin	250 > 169	2.06	27.178	2797780.250	0.000	dd	2.306	
33	33	Desmedipham	301 > 136	3.68	37.289	2797780.250	0.000	bb	2.185	
34	34	Diazinon	305.069 > 169.086	4.42	817.384	2797780.250	0.000	bb	1.494	
35	35	Dichlofuanid	333 > 123	3.99	514.542	2797780.250	0.000	ddl		
36	36	Dichlorvos	220.978 > 109.059	3.01	76.339	2797780.250	0.000	bb	0.117	
37	37	Dicrotophos	238.04 > 112.12	2.04	25.878	2797780.250	0.000	bb	0.684	
38	38	Diethofencarb	268 > 226	3.90	100.484	2797780.250	0.000	db	0.042	
39	39	Difenoconazole	406.097 > 251.034	4.44	7515.154	2797780.250	0.003	ddl		
40	40	Diflubenzuron	311. > 158.087	4.09	260.560	2797780.250	0.000	bb	2.006	
41	41	Dimethoate	229.968 > 199.006	2.19	514.132	2797780.250	0.000	bd	1.021	
42	42	Dimethomorph	388.156 > 301.079	3.78	88.415	2797780.250	0.000	bb	0.771	
43	43	Diniconazol	326.107 > 70.091	4.24	623.879	2797780.250	0.000	bb	2.598	
44	44	Dinotefuran	203.202 > 129.107	0.92	535.755	2797780.250	0.000	dd	3.889	
45	45	Diuron	233.049 > 72.051	3.50	1955.555	2797780.250	0.001	bd	1.263	
46	46	Spinosin A	732.493 > 142.114	4.85	102.235	2797780.250	0.000	bb	1.771	
47	47	Spinosin D	746.508 > 142.117	5.02	69.356	2797780.250	0.000	bb	1.653	
48	48	Spinetoram	748.6 > 142.2	5.03	475.508	2797780.250	0.000	ddl		
49	49	Spirodiclofen	411.201 > 313.077	5.08	59.810	2797780.250	0.000	bb	1.441	

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Name: 02738-001-2018, Date: 04-Dec-2018, Time: 19:41:41, ID: alcachofa, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.01	378.688	2797780.250	0.000	bd	0.630	
51	51	Ethiofencarb	226.1 > 107	3.26	644.631	2797780.250	0.000	db	2.405	
52	52	Etofenprox	394.236 > 107.087	5.39	638.701	2797780.250	0.000	bb	2.581	
53	53	Ethoprophos	243.025 > 131.01	4.15	3698.012	2797780.250	0.001	dd	0.689	
54	54	Etoxazol	360.5 > 141	4.81	366.695	2797780.250	0.000	bbl		
55	55	Famoxadone	392 > 331	4.20	1149.957	2797780.250	0.000	bd	9.141	
56	56	Fenamiphos	304.1 > 217	4.12	22.442	2797780.250	0.000	bbl		
57	57	Fenamiphos sulphone	336.128 > 266.054	3.31	189.430	2797780.250	0.000	bb	0.907	
58	58	Fenarimol	331.065 > 268.08	4.16	0.593	2797780.250	0.000	bb	2.263	
59	59	Fenazaquin	307.205 > 161.139	5.05	695.104	2797780.250	0.000	dbl		
60	60	Fenhexamid	302.096 > 97.131	4.09	325.252	2797780.250	0.000	db	1.422	
61	61	Fenbuconazole	337.13 > 70.041	4.04	171.521	2797780.250	0.000	bb	1.354	
62	62	Fention	278.988 > 169.021	4.13	556.720	2797780.250	0.000	bb	0.955	
63	63	Fenoxicarb	302.1 > 116.1	4.18	224.614	2797780.250	0.000	bbl		
64	64	Fenpyroximate	422.232 > 366.15	4.87	656.951	2797780.250	0.000	dd	0.920	
65	65	Fenpropatrin	350.136 > 125.135	4.75	4051.490	2797780.250	0.001	bb	1.649	
66	66	Phentoate	321.063 > 163	3.98	1888.366	2797780.250	0.001	ddl		
67	67	Forchlorfenuron	248.1 > 129			2797780.250				
68	68	Phosphamidon	300.094 > 127.046	2.72	35.482	2797780.250	0.000	bb	1.324	
69	69	Phosmet	318.09 > 160.019	3.43	176.556	2797780.250	0.000	bb	0.709	
70	70	Flufenoxuron	489.068 > 158.076	4.79	464.051	2797780.250	0.000	bd	1.278	
71	71	Fluopicolide	383.061 > 173.015	3.92	338.477	2797780.250	0.000	bb	0.475	
72	72	Fluopyram	397.142 > 173.073	3.98	9481.915	2797780.250	0.003	db	1.171	
73	73	Flusilazole	316.132 > 247.077			2797780.250				
74	74	Flutriafol	302.262 > 123	3.31	82.696	2797780.250	0.000	bb	1.581	
75	75	Hexythiazox	353.133 > 228.071	4.87	338.165	2797780.250	0.000	bd	1.829	
76	76	Himexazol	100 > 54	0.95	24.669	2797780.250	0.000	bb	5.139	
77	77	Imazalil	297.08 > 158.997	4.24	2207.167	2797780.250	0.001	db	2.441	
78	78	Imidacloprid	256.02 > 175.096			2797780.250				
79	79	Indoxacarb	528.103 > 150.063			2797780.250				
80	80	Iprodione	330.002 > 245.005	4.29	266.279	2797780.250	0.000	bbl		
81	81	Isoprothiolano	291.049 > 231.032	3.84	4226.552	2797780.250	0.002	dd	0.593	
82	82	Isoxaflutole	360 > 250.9	3.33	117.636	2797780.250	0.000	dd	0.898	
83	83	Kresoxim methyl	314.1 > 267.108			2797780.250				
84	84	Linuron	249.044 > 160.048	3.74	234.399	2797780.250	0.000	bb	2.579	
85	85	Lufenuron	511.33 > 158.056	4.64	12928.159	2797780.250	0.005	bb	8.004	
86	86	Mandipropamid	412.22 > 328.135	3.70	43.174	2797780.250	0.000	bb	0.832	
87	87	Metalaxyl	280.115 > 220.131			2797780.250				
88	88	Methamidophos	142.033 > 94.01	0.68	218.716	2797780.250	0.000	bd	0.787	
89	89	Methiocarb	226.114 > 169.105	3.83	91.650	2797780.250	0.000	db	0.367	
90	90	Methomyl	163.014 > 88	1.51	406.068	2797780.250	0.000	dd	11.288	
91	91	Methoxyfenozide	391.2 > 241	3.89	334.625	2797780.250	0.000	bbl		
92	92	Myclobutanil	289.082 > 70.095	3.93	467.454	2797780.250	0.000	dd	0.932	
93	93	Nicosulfuron	411 > 182			2797780.250				
94	94	Novaluron	493.044 > 158.069	4.46	96.679	2797780.250	0.000	bb	0.083	
95	95	Omethoate	213.991 > 183.024	0.96	250.005	2797780.250	0.000	db	3.788	
96	96	Oxadixyl	279 > 219	2.86	7038.579	2797780.250	0.003	db	0.787	
97	97	Oxamyl	237.036 > 72	1.42	17.401	2797780.250	0.000	ddl		
98	98	Oxycarboxin	268.089 > 175.017	2.39	1764.533	2797780.250	0.001	bb	1.643	

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Name: 02738-001-2018, Date: 04-Dec-2018, Time: 19:41:41, ID: alcachofa, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.34	58.129	2797780.250	0.000	bb	1.324	
100	1...	Penconazole	284.096 > 70.095	4.34	211.247	2797780.250	0.000	db	1.381	
101	1...	Pymetrozine	218.128 > 105.099			2797780.250				
102	1...	Pyraclostrobin	388.131 > 194.141	4.31	53373.113	2797780.250	0.019	bb	2.711	
103	1...	Pyridaben	365.17 > 147.086	4.93	964.193	2797780.250	0.000	bb	1.207	
104	1...	Pirimicarb	239.111 > 72.114	3.51	28.993	2797780.250	0.000	bdl		
105	1...	Pyrimethanil	200.08 > 107.11	3.76	282.791	2797780.250	0.000	dbl		
106	1...	Pirimiphos methyl	306.08 > 164.1	4.40	279.216	2797780.250	0.000	dd	1.111	
107	1...	Piriproxifen	322.168 > 96.086	4.71	1345.847	2797780.250	0.000	bd	1.395	
108	1...	Prochloraz	376.063 > 308.042	4.40	43.017	2797780.250	0.000	db	0.187	
109	1...	Prophenofos	373.031 > 302.869	4.60	589.471	2797780.250	0.000	bb	0.484	
110	1...	Prometrin	242.104 > 158.033	4.05	1616398.750	2797780.250	0.578	bb	50.943	
111	1...	Propamocarb	189.121 > 102.09	1.16	43.320	2797780.250	0.000	bb	1.054	
112	1...	Propetamphos	282 > 138	4.11	1571.782	2797780.250	0.001	bd	5.474	
113	1...	Propiconazole	342.102 > 158.985	4.30	539.949	2797780.250	0.000	db	0.831	
114	1...	Quinoxyfen	308.093 > 197.02	4.78	91.910	2797780.250	0.000	dd	0.932	
115	1...	Rotenone	395.11 > 213.11	4.02	312.584	2797780.250	0.000	bb	1.229	
116	1...	Saflufenacil	501.15 > 197.99	3.29	33.522	2797780.250	0.000	bd	0.363	
117	1...	Tebuconazole	308.177 > 70.094	4.25	830.651	2797780.250	0.000	bbl		
118	1...	Tebufenozide	353.1 > 133	4.00	630.280	2797780.250	0.000	db	8.070	
119	1...	Teflubenzuron	381.006 > 158	4.74	68.723	2797780.250	0.000	db	3.897	
120	1...	Temephos	467 > 125	4.61	302.024	2797780.250	0.000	bd	1.918	
121	1...	Tetraconazole	372.054 > 158.979			2797780.250				
122	1...	Thiabendazole	202.004 > 175.047			2797780.250				
123	1...	Thiacloprid	253.056 > 126	2.63	103.654	2797780.250	0.000	bb	1.452	
124	1...	Thidiazuron	221.04 > 101.973	3.11	58.619	2797780.250	0.000	bb	3.295	
125	1...	Thiodicarb	354.953 > 88	3.27	63.345	2797780.250	0.000	bd	1.198	
126	1...	Thiophanate methyl	343.078 > 151.042	3.20	2417.831	2797780.250	0.001	bbl		
127	1...	Tolclofos methyl	301.05 > 125.005	4.38	247.830	2797780.250	0.000	bb	3.357	
128	1...	Triadimefon	294.061 > 69.114	3.93	11783.225	2797780.250	0.004	bb	3.613	
129	1...	Triazophos	314.097 > 162.119	3.94	2129.491	2797780.250	0.001	ddl		
130	1...	Triadimenol	296.077 > 70.093	3.98	18860.551	2797780.250	0.007	bb	61.784	
131	1...	Trifloxystrobin	409.162 > 186.076	4.46	135.681	2797780.250	0.000	bbl		
132	1...	Triflumizole	346.094 > 278.073	4.63	212.188	2797780.250	0.000	db	1.595	
133	1...	Triflumuron	359.065 > 156.032	4.32	319.282	2797780.250	0.000	bd	0.940	
134	1...	Zoxamide	336.12 > 187.005	4.44	74.208	2797780.250	0.000	bb	1.171	
135	1...	Carbofuran 3 hidroxi	238 > 181	2.23	290.181	2797780.250	0.000	bd	0.571	
136	1...	Thiamethoxam	292 > 211							

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Name: st3_tomate 041218qc1, Date: 04-Dec-2018, Time: 19:50:27, ID: , Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2659883.750		2659883.750	bb	1.009	0.9
2	2	Acetamiprid	223.03 > 126	2.22	271222.844	2659883.750	0.102	bb	48.355	-3.3
3	3	Aldicarb	213.046 > 89.06	2.69	13438.404	2659883.750	0.005	bb	49.424	-1.2
4	4	Ametoctradin	276 > 176	4.46	683813.250	2659883.750	0.257	bb	144.970	0.7
5	5	Ametryn	228.08 > 96.11	3.78	365821.281	2659883.750	0.138	bb	48.563	-2.9
6	6	Asulam	231.196 > 155.9	0.75	16315.800	2659883.750	0.006	db	49.459	-1.1
7	7	Atrazine	216.126 > 174.096	3.45	245899.375	2659883.750	0.092	bb	49.134	-1.7
8	8	Azinphos methyl	318 > 160	3.61	107512.773	2659883.750	0.040	bb	191.519	-4.2
9	9	Azoxystrobin	404.149 > 372.128	3.70	1186964.000	2659883.750	0.446	bb	53.203	6.4
10	10	Benalaxyl	326.2 > 148.121	4.28	1343091.875	2659883.750	0.505	bb	50.915	1.8
11	11	Bensulfuron methyl	411.049 > 149.05	3.53	773509.125	2659883.750	0.291	bb	98.672	-1.3
12	12	Benthiocarb	258.16 > 125.012	4.42	266408.219	2659883.750	0.100	bb	48.417	-3.2
13	13	Bifenazate	301.1 > 198	3.97	52002.977	2659883.750	0.020	bb	47.831	-4.3
14	14	Bispyribac	431.144 > 275.081	3.40	447653.750	2659883.750	0.168	bb	49.050	-1.9
15	15	Boscalid	343.128 > 307.087	3.83	185549.141	2659883.750	0.070	bb	98.167	-1.8
16	16	Bupirimate	317.05 > 166.05	4.16	648030.250	2659883.750	0.244	bb	50.770	1.5
17	17	Buprofezin	306.188 > 201.125	4.68	707170.250	2659883.750	0.266	bb	49.183	-1.6
18	18	Cadusafos	271.056 > 158.987	4.46	498534.063	2659883.750	0.187	bb	52.105	4.2
19	19	Carbaryl	202.111 > 145.071	3.19	9570.298	2659883.750	0.004	db	51.689	3.4
20	20	Carbendazim	192.101 > 160.055	2.39	405405.750	2659883.750	0.152	bb	45.665	-8.7
21	21	Carbofuran	222.137 > 165.13	3.07	553193.188	2659883.750	0.208	db	48.492	-3.0
22	22	Carboxin	236.013 > 143.016	3.16	450364.188	2659883.750	0.169	bb	47.089	-5.8
23	23	Cycloxidim	326.331 > 101.055	4.27	51156.195	2659883.750	0.019	db	50.347	0.7
24	24	Cymoxanil	199.107 > 128	2.38	14125.329	2659883.750	0.005	bb	92.513	-7.5
25	25	Cyproconazole	292.13 > 70.04	3.92	125957.195	2659883.750	0.047	bd	51.659	3.3
26	26	Cyprodinil	226.07 > 108.04	4.28	86343.320	2659883.750	0.032	bb	51.360	2.7
27	27	Ciromazina	167.065 > 125.079	0.89	40859.473	2659883.750	0.015	db	103.211	3.2
28	28	Clofentezine	303.045 > 138.029	4.38	164428.266	2659883.750	0.062	bb	48.264	-3.5
29	29	Clomazona	240.103 > 125.059	3.67	916887.375	2659883.750	0.345	bb	99.751	-0.2
30	30	Clorpirifos	349.958 > 197.973	4.75	88072.656	2659883.750	0.033	bb	50.792	1.6
31	31	Clorpirifos metil	321.8 > 125	4.44	42407.148	2659883.750	0.016	bd	48.000	-4.0
32	32	Clothianidin	250 > 169	1.99	56881.426	2659883.750	0.021	bb	98.220	-1.8
33	33	Desmedipham	301 > 136	3.53	16805.611	2659883.750	0.006	bb	47.795	-4.4
34	34	Diazinon	305.069 > 169.086	4.30	328609.156	2659883.750	0.124	bb	51.312	2.6
35	35	Dichlofuanid	333 > 123	4.01	128590.719	2659883.750	0.048	bb	218.155	9.1
36	36	Dichlorvos	220.978 > 109.059	3.01	76931.953	2659883.750	0.029	bb	49.141	-1.7
37	37	Dicrotophos	238.04 > 112.12	1.90	873839.875	2659883.750	0.329	bb	50.127	0.3
38	38	Diethofencarb	268 > 226	3.72	104066.109	2659883.750	0.039	bb	50.371	0.7
39	39	Difenoconazole	406.097 > 251.034	4.44	360422.813	2659883.750	0.136	bb	51.295	2.6
40	40	Diflubenzuron	311. > 158.087	4.11	366317.625	2659883.750	0.138	bb	97.867	-2.1
41	41	Dimethoate	229.968 > 199.006	2.19	191907.172	2659883.750	0.072	bb	49.482	-1.0
42	42	Dimethomorph	388.156 > 301.079	3.91	207155.922	2659883.750	0.078	db	48.547	-2.9
43	43	Diniconazol	326.107 > 70.091	4.43	131385.984	2659883.750	0.049	bb	48.729	-2.5
44	44	Dinotefuran	203.202 > 129.107	1.01	4828.583	2659883.750	0.002	bb	23.887	-6.7
45	45	Diuron	233.049 > 72.051	3.50	482281.938	2659883.750	0.181	bb	100.406	0.4
46	46	Spinosin A	732.493 > 142.114	4.85	458997.250	2659883.750	0.173	bb	49.096	-1.8
47	47	Spinosin D	746.508 > 142.117	5.03	352239.063	2659883.750	0.132	bb	49.959	-0.1
48	48	Spinetoram	748.6 > 142.2	5.03	1476374.750	2659883.750	0.555	bb	103.369	3.4
49	49	Spirodiclofen	411.201 > 313.077	4.91	46662.063	2659883.750	0.018	bb	42.196	-15.6

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Name: st3_tomate 041218qc1, Date: 04-Dec-2018, Time: 19:50:27, ID: , Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.01	669343.750	2659883.750	0.252	bb	50.583	1.2
51	51	Ethiofencarb	226.1 > 107	3.28	21710.461	2659883.750	0.008	db	51.383	2.8
52	52	Etofenprox	394.236 > 107.087	5.39	72726.172	2659883.750	0.027	bb	97.339	-2.7
53	53	Ethoprophos	243.025 > 131.01	4.08	480420.969	2659883.750	0.181	bb	50.356	0.7
54	54	Etoxazol	360.5 > 141	4.82	1896226.375	2659883.750	0.713	bb	50.456	0.9
55	55	Famoxadone	392 > 331	4.28	17574.914	2659883.750	0.007	bb	114.619	14.6
56	56	Fenamiphos	304.1 > 217	4.13	1674747.500	2659883.750	0.630	bb	51.001	2.0
57	57	Fenamiphos sulphone	336.128 > 266.054	3.14	701679.500	2659883.750	0.264	bb	48.819	-2.4
58	58	Fenarimol	331.065 > 268.08	4.05	51708.613	2659883.750	0.019	bb	50.194	0.4
59	59	Fenazaquin	307.205 > 161.139	5.07	164174.125	2659883.750	0.062	bb	46.362	-7.3
60	60	Fenhexamid	302.096 > 97.131	4.03	161588.500	2659883.750	0.061	bb	47.781	-4.4
61	61	Fenbuconazole	337.13 > 70.041	4.10	114668.219	2659883.750	0.043	bb	51.629	3.3
62	62	Fention	278.988 > 169.021	4.25	95880.688	2659883.750	0.036	bb	43.819	-12.4
63	63	Fenoxicarb	302.1 > 116.1	4.16	148251.734	2659883.750	0.056	bb	51.309	2.6
64	64	Fenpyroximate	422.232 > 366.15	4.88	628843.750	2659883.750	0.236	bb	48.101	-3.8
65	65	Fenpropatrin	350.136 > 125.135	4.85	81090.133	2659883.750	0.030	MM	57.008	14.0
66	66	Phentoate	321.063 > 163	4.18	47388.410	2659883.750	0.018	bb	55.897	11.8
67	67	Forchlorfenuron	248.1 > 129	3.44	285179.188	2659883.750	0.107	bb	97.771	-2.2
68	68	Phosphamidon	300.094 > 127.046	2.85	668869.938	2659883.750	0.251	bd	48.627	-2.7
69	69	Phosmet	318.09 > 160.019	3.61	121058.813	2659883.750	0.046	bb	48.501	-3.0
70	70	Flufenoxuron	489.068 > 158.076	4.79	517596.188	2659883.750	0.195	bb	99.639	-0.4
71	71	Fluopicolide	383.061 > 173.015	3.88	419375.031	2659883.750	0.158	bb	49.328	-1.3
72	72	Fluopyram	397.142 > 173.073	3.98	378317.219	2659883.750	0.142	bb	25.592	2.4
73	73	Flusilazole	316.132 > 247.077	4.14	231552.453	2659883.750	0.087	bb	49.660	-0.7
74	74	Flutriafol	302.262 > 123	3.43	75475.617	2659883.750	0.028	bb	50.886	1.8
75	75	Hexythiazox	353.133 > 228.071	4.76	142571.578	2659883.750	0.054	bb	49.066	-1.9
76	76	Himexazol	100 > 54	1.00	2940.407	2659883.750	0.001	db	96.043	-4.0
77	77	Imazalil	297.08 > 158.997	4.17	652211.813	2659883.750	0.245	bb	99.084	-0.9
78	78	Imidacloprid	256.02 > 175.096	1.98	45594.074	2659883.750	0.017	bb	49.068	-1.9
79	79	Indoxacarb	528.103 > 150.063	4.44	76584.281	2659883.750	0.029	bb	50.388	0.8
80	80	Iprodione	330.002 > 245.005	4.15	30850.664	2659883.750	0.012	bb	39.072	-21.9
81	81	Isoprothiolano	291.049 > 231.032	3.88	258503.797	2659883.750	0.097	bb	50.513	1.0
82	82	Isoxaflutole	360 > 250.9	3.47	330884.344	2659883.750	0.124	bb	50.177	0.4
83	83	Kresoxim methyl	314.1 > 267.108	4.21	25125.967	2659883.750	0.009	bb	101.865	1.9
84	84	Linuron	249.044 > 160.048	3.74	323801.406	2659883.750	0.122	bb	100.118	0.1
85	85	Lufenuron	511.33 > 158.056	4.64	156733.984	2659883.750	0.059	bb	96.747	-3.3
86	86	Mandipropamid	412.22 > 328.135	3.82	199620.063	2659883.750	0.075	bb	49.374	-1.3
87	87	Metalaxyl	280.115 > 220.131	3.51	1634251.125	2659883.750	0.614	bb	49.695	-0.6
88	88	Methamidophos	142.033 > 94.01	0.68	99986.906	2659883.750	0.038	bd	50.579	1.2
89	89	Methiocarb	226.114 > 169.105	3.79	97620.453	2659883.750	0.037	bb	49.341	-1.3
90	90	Methomyl	163.014 > 88	1.50	4343.980	2659883.750	0.002	bb	94.262	-5.7
91	91	Methoxyfenozide	391.2 > 241	3.88	55671.199	2659883.750	0.021	bb	50.972	1.9
92	92	Myclobutanil	289.082 > 70.095	3.93	289243.969	2659883.750	0.109	bb	50.189	0.4
93	93	Nicosulfuron	411 > 182	2.45	350232.500	2659883.750	0.132	bb	96.032	-4.0
94	94	Novaluron	493.044 > 158.069	4.46	447979.938	2659883.750	0.168	bb	104.299	4.3
95	95	Omethoate	213.991 > 183.024	0.97	279505.313	2659883.750	0.105	db	47.855	-4.3
96	96	Oxadixyl	279 > 219	2.82	338765.250	2659883.750	0.127	bb	48.449	-3.1
97	97	Oxamyl	237.036 > 72	1.30	14849.166	2659883.750	0.006	bb	49.855	-0.3
98	98	Oxycarboxin	268.089 > 175.017	2.42	186586.313	2659883.750	0.070	bb	48.863	-2.3

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Name: st3_tomate 041218qc1, Date: 04-Dec-2018, Time: 19:50:27, ID: , Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.48	1233712.875	2659883.750	0.464	bb	60.916	-1.9
100	1...	Penconazole	284.096 > 70.095	4.26	261488.609	2659883.750	0.098	bb	50.214	0.4
101	1...	Pymetrozine	218.128 > 105.099	1.49	423639.469	2659883.750	0.159	bb	95.431	-4.6
102	1...	Pyraclostrobin	388.131 > 194.141	4.31	485764.563	2659883.750	0.183	bb	53.649	7.3
103	1...	Pyridaben	365.17 > 147.086	5.05	256456.391	2659883.750	0.096	bb	48.408	-3.2
104	1...	Pirimicarb	239.111 > 72.114	3.40	1740362.375	2659883.750	0.654	bb	50.832	1.7
105	1...	Pyrimethanil	200.08 > 107.11	3.79	79309.586	2659883.750	0.030	bb	49.366	-1.3
106	1...	Pirimiphos methyl	306.08 > 164.1	4.39	272733.656	2659883.750	0.103	bb	48.255	-3.5
107	1...	Piriproxifen	322.168 > 96.086	4.71	239476.297	2659883.750	0.090	bb	46.890	-6.2
108	1...	Prochloraz	376.063 > 308.042	4.38	114229.297	2659883.750	0.043	bb	48.006	-4.0
109	1...	Prophenofos	373.031 > 302.869	4.60	390982.188	2659883.750	0.147	bb	48.815	-2.4
110	1...	Prometrin	242.104 > 158.033	4.05	1500524.375	2659883.750	0.564	bb	49.738	-0.5
111	1...	Propamocarb	189.121 > 102.09	1.18	874627.500	2659883.750	0.329	bb	47.188	-5.6
112	1...	Propetamphos	282 > 138	3.93	8344.539	2659883.750	0.003	bb	43.682	-12.6
113	1...	Propiconazole	342.102 > 158.985	4.31	218761.156	2659883.750	0.082	bb	49.728	-0.5
114	1...	Quinoxyfen	308.093 > 197.02	4.78	89474.883	2659883.750	0.034	bb	49.293	-1.4
115	1...	Rotenone	395.11 > 213.11	4.14	120557.750	2659883.750	0.045	bb	47.268	-5.5
116	1...	Saflufenacil	501.15 > 197.99	3.43	198967.141	2659883.750	0.075	bb	47.477	-5.0
117	1...	Tebuconazole	308.177 > 70.094	4.25	394034.500	2659883.750	0.148	bb	58.479	17.0
118	1...	Tebufenozide	353.1 > 133	4.14	10875.070	2659883.750	0.004	bd	105.986	6.0
119	1...	Teflubenzuron	381.006 > 158	4.67	138179.141	2659883.750	0.052	bb	101.893	1.9
120	1...	Temephos	467 > 125	4.61	40718.023	2659883.750	0.015	bb	51.581	3.2
121	1...	Tetraconazole	372.054 > 158.979	4.03	178012.781	2659883.750	0.067	bb	49.801	-0.4
122	1...	Thiabendazole	202.004 > 175.047	2.70	218074.734	2659883.750	0.082	bb	48.323	-3.4
123	1...	Thiacloprid	253.056 > 126	2.44	159134.625	2659883.750	0.060	bb	48.189	-3.6
124	1...	Thidiazuron	221.04 > 101.973	2.98	150204.063	2659883.750	0.056	bd	99.477	-0.5
125	1...	Thiodicarb	354.953 > 88	3.24	107132.055	2659883.750	0.040	bb	49.738	-0.5
126	1...	Thiophanate methyl	343.078 > 151.042	2.98	128249.977	2659883.750	0.048	bb	49.272	-1.5
127	1...	Tolclofos methyl	301.05 > 125.005	4.38	38722.840	2659883.750	0.015	bb	41.593	-16.8
128	1...	Triadimefon	294.061 > 69.114	3.92	185084.172	2659883.750	0.070	bb	48.200	-3.6
129	1...	Triazophos	314.097 > 162.119	3.94	1882168.875	2659883.750	0.708	bb	50.885	1.8
130	1...	Triadimenol	296.077 > 70.093	3.98	13089.799	2659883.750	0.005	bb	44.953	-10.1
131	1...	Trifloxystrobin	409.162 > 186.076	4.47	781035.625	2659883.750	0.294	bb	51.121	2.2
132	1...	Triflumizole	346.094 > 278.073	4.53	74842.680	2659883.750	0.028	bb	45.904	-8.2
133	1...	Triflumuron	359.065 > 156.032	4.31	451054.500	2659883.750	0.170	bb	99.487	-0.5
134	1...	Zoxamide	336.12 > 187.005	4.29	559395.250	2659883.750	0.210	bb	103.203	3.2
135	1...	Carbofuran 3 hidroxi	238 > 181	2.23	35182.484	2659883.750	0.013	bb	24.004	-4.0
136	1...	Thiamethoxam	292 > 211	1.59	39361.660		39361.660	bb	48.829	-2.3

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Name: bco rvo4_041218, Date: 04-Dec-2018, Time: 19:59:17, ID: , Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2922693.500		2922693.500	bb	1.109	10.9
2	2	Acetamiprid	223.03 > 126	2.26	91.402	2922693.500	0.000	db	1.000	
3	3	Aldicarb	213.046 > 89.06	2.82	223.372	2922693.500	0.000	db	0.320	
4	4	Ametoctradin	276 > 176	4.46	5139.772	2922693.500	0.002	db	4.718	
5	5	Ametryn	228.08 > 96.11	3.77	2343.813	2922693.500	0.001	bd	1.553	
6	6	Asulam	231.196 > 155.9			2922693.500				
7	7	Atrazine	216.126 > 174.096	3.47	693.767	2922693.500	0.000	dd	0.798	
8	8	Azinphos methyl	318 > 160	3.62	194.386	2922693.500	0.000	ddl		
9	9	Azoxystrobin	404.149 > 372.128	3.71	5937.977	2922693.500	0.002	ddl		
10	10	Benalaxyl	326.2 > 148.121	4.28	1752.428	2922693.500	0.001	db	0.503	
11	11	Bensulfuron methyl	411.049 > 149.05	3.53	642.856	2922693.500	0.000	bb	0.254	
12	12	Benthiocarb	258.16 > 125.012	4.42	2422.230	2922693.500	0.001	bb	1.196	
13	13	Bifenazate	301.1 > 198	4.00	121.597	2922693.500	0.000	ddl		
14	14	Bispyribac	431.144 > 275.081	3.41	457.300	2922693.500	0.000	bb	0.988	
15	15	Boscalid	343.128 > 307.087	3.83	648.618	2922693.500	0.000	bb	3.101	
16	16	Bupirimate	317.05 > 166.05	4.16	3098.249	2922693.500	0.001	bdl		
17	17	Buprofezin	306.188 > 201.125	4.68	4240.816	2922693.500	0.001	bb	0.840	
18	18	Cadusafos	271.056 > 158.987	4.46	1997.148	2922693.500	0.001	bdl		
19	19	Carbaryl	202.111 > 145.071	3.40	240.218	2922693.500	0.000	bb	1.338	
20	20	Carbendazim	192.101 > 160.055	2.38	719.081	2922693.500	0.000	db	3.508	
21	21	Carbofuran	222.137 > 165.13	3.07	5155.948	2922693.500	0.002	db	0.867	
22	22	Carboxin	236.013 > 143.016	3.18	1383.130	2922693.500	0.000	db	1.155	
23	23	Cycloxidim	326.331 > 101.055			2922693.500				
24	24	Cymoxanil	199.107 > 128	2.42	17.958	2922693.500	0.000	bd	3.180	
25	25	Cyproconazole	292.13 > 70.04	3.99	772.643	2922693.500	0.000	db	2.000	
26	26	Cyprodinil	226.07 > 108.04	4.27	1468.016	2922693.500	0.001	bd	1.255	
27	27	Ciromazina	167.065 > 125.079	0.68	501.094	2922693.500	0.000	bb	4.275	
28	28	Clofentezine	303.045 > 138.029	4.38	2416.308	2922693.500	0.001	bd	2.069	
29	29	Clomazona	240.103 > 125.059	3.68	779.255	2922693.500	0.000	bbl		
30	30	Clorpirifos	349.958 > 197.973	4.76	19754.100	2922693.500	0.007	bb	2.431	
31	31	Clorpirifos metil	321.8 > 125	4.45	571.276	2922693.500	0.000	bb	1.066	
32	32	Clothianidin	250 > 169	1.99	72.686	2922693.500	0.000	bb	2.374	
33	33	Desmedipham	301 > 136			2922693.500				
34	34	Diazinon	305.069 > 169.086	4.32	444.925	2922693.500	0.000	bd	1.438	
35	35	Dichlofuanid	333 > 123			2922693.500				
36	36	Dichlorvos	220.978 > 109.059	2.99	283.277	2922693.500	0.000	bd	0.235	
37	37	Dicrotophos	238.04 > 112.12	1.74	49.863	2922693.500	0.000	bb	0.685	
38	38	Diethofencarb	268 > 226	3.80	234.079	2922693.500	0.000	db	0.099	
39	39	Difenoconazole	406.097 > 251.034	4.44	10676.287	2922693.500	0.004	bbl		
40	40	Diflubenzuron	311. > 158.087	4.10	1657.081	2922693.500	0.001	bb	2.336	
41	41	Dimethoate	229.968 > 199.006	2.29	5.903	2922693.500	0.000	bb	0.898	
42	42	Dimethomorph	388.156 > 301.079	3.80	48.576	2922693.500	0.000	db	0.762	
43	43	Diniconazol	326.107 > 70.091	4.43	773.429	2922693.500	0.000	bb	2.638	
44	44	Dinotefuran	203.202 > 129.107			2922693.500				
45	45	Diuron	233.049 > 72.051	3.50	2431.655	2922693.500	0.001	bd	1.336	
46	46	Spinosin A	732.493 > 142.114	4.85	1999.528	2922693.500	0.001	bb	1.949	
47	47	Spinosin D	746.508 > 142.117	5.03	1836.808	2922693.500	0.001	db	1.874	
48	48	Spinetoram	748.6 > 142.2	5.03	6093.793	2922693.500	0.002	bb	0.019	
49	49	Spirodiclofen	411.201 > 313.077	4.90	464.303	2922693.500	0.000	bb	1.761	

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Name: bco rvo4_041218, Date: 04-Dec-2018, Time: 19:59:17, ID: , Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.01	461.003	2922693.500	0.000	db	0.635	
51	51	Ethiofencarb	226.1 > 107	3.31	759.546	2922693.500	0.000	bb	2.587	
52	52	Etofenprox	394.236 > 107.087	5.39	1289.566	2922693.500	0.000	bb	3.325	
53	53	Ethoprophos	243.025 > 131.01	4.08	2444.605	2922693.500	0.001	bd	0.554	
54	54	Etoxazol	360.5 > 141	4.82	10371.890	2922693.500	0.004	dbl		
55	55	Famoxadone	392 > 331			2922693.500				
56	56	Fenamiphos	304.1 > 217	4.12	490.802	2922693.500	0.000	bbl		
57	57	Fenamiphos sulphone	336.128 > 266.054	3.15	80.591	2922693.500	0.000	bd	0.900	
58	58	Fenarimol	331.065 > 268.08			2922693.500				
59	59	Fenazaquin	307.205 > 161.139	5.06	3492.228	2922693.500	0.001	bbl		
60	60	Fenhexamid	302.096 > 97.131	4.16	166.173	2922693.500	0.000	bb	1.377	
61	61	Fenbuconazole	337.13 > 70.041	4.10	616.791	2922693.500	0.000	bb	1.529	
62	62	Fention	278.988 > 169.021	4.26	1273.376	2922693.500	0.000	bd	1.238	
63	63	Fenoxicarb	302.1 > 116.1	4.15	1242.146	2922693.500	0.000	bbl		
64	64	Fenpyroximate	422.232 > 366.15	4.87	4172.480	2922693.500	0.001	bb	1.159	
65	65	Fenpropatrin	350.136 > 125.135	4.76	4157.486	2922693.500	0.001	bd	1.600	
66	66	Phentoate	321.063 > 163	4.05	522.695	2922693.500	0.000	bdl		
67	67	Forchlorfenuron	248.1 > 129	3.43	436.036	2922693.500	0.000	bb	0.850	
68	68	Phosphamidon	300.094 > 127.046	2.85	105.054	2922693.500	0.000	bb	1.329	
69	69	Phosmet	318.09 > 160.019	3.59	345.174	2922693.500	0.000	bb	0.767	
70	70	Flufenoxuron	489.068 > 158.076	4.78	6985.356	2922693.500	0.002	bb	2.403	
71	71	Fluopicolide	383.061 > 173.015	3.89	782.599	2922693.500	0.000	bd	0.521	
72	72	Fluopyram	397.142 > 173.073	3.98	1201.070	2922693.500	0.000	bb	0.647	
73	73	Flusilazole	316.132 > 247.077	4.13	1434.015	2922693.500	0.000	bb	0.848	
74	74	Flutriafol	302.262 > 123	3.43	325.177	2922693.500	0.000	bd	1.723	
75	75	Hexythiazox	353.133 > 228.071	4.76	1291.619	2922693.500	0.000	dd	2.113	
76	76	Himexazol	100 > 54	1.05	0.330	2922693.500	0.000	bb	4.418	
77	77	Imazalil	297.08 > 158.997	4.17	14382.306	2922693.500	0.005	bb	4.075	
78	78	Imidacloprid	256.02 > 175.096	1.90	15.277	2922693.500	0.000	bb	1.422	
79	79	Indoxacarb	528.103 > 150.063			2922693.500				
80	80	Iprodione	330.002 > 245.005	4.28	234.757	2922693.500	0.000	bbl		
81	81	Isoprothiolano	291.049 > 231.032	3.87	857.667	2922693.500	0.000	bbl		
82	82	Isoxaflutole	360 > 250.9	3.31	108.271	2922693.500	0.000	bb	0.896	
83	83	Kresoxim methyl	314.1 > 267.108	4.22	110.964	2922693.500	0.000	bb	3.420	
84	84	Linuron	249.044 > 160.048	3.73	949.806	2922693.500	0.000	bb	2.773	
85	85	Lufenuron	511.33 > 158.056	4.64	1781.375	2922693.500	0.001	bb	1.449	
86	86	Mandipropamid	412.22 > 328.135	3.82	391.104	2922693.500	0.000	bb	0.909	
87	87	Metalaxyl	280.115 > 220.131	3.53	1267.898	2922693.500	0.000	bdl		
88	88	Methamidophos	142.033 > 94.01	0.78	149.732	2922693.500	0.000	db	0.752	
89	89	Methiocarb	226.114 > 169.105	3.66	76.291	2922693.500	0.000	bb	0.359	
90	90	Methomyl	163.014 > 88			2922693.500				
91	91	Methoxyfenozide	391.2 > 241	3.83	598.352	2922693.500	0.000	bbl		
92	92	Myclobutanil	289.082 > 70.095	3.93	838.792	2922693.500	0.000	bb	0.986	
93	93	Nicosulfuron	411 > 182	2.45	67.207	2922693.500	0.000	bd	2.756	
94	94	Novaluron	493.044 > 158.069	4.46	4087.648	2922693.500	0.001	bb	0.927	
95	95	Omethoate	213.991 > 183.024	0.61	16.347	2922693.500	0.000	bb	3.753	
96	96	Oxadixyl	279 > 219	2.84	1949.727	2922693.500	0.001	bb	0.081	
97	97	Oxamyl	237.036 > 72	1.31	30.260	2922693.500	0.000	ddl		
98	98	Oxycarboxin	268.089 > 175.017	2.66	29.846	2922693.500	0.000	bb	1.221	

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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	235.974	2922693.500	0.000	bb	1.332	
100	1...	Penconazole	284.096 > 70.095	4.26	1421.018	2922693.500	0.000	bb	1.585	
101	1...	Pymetrozine	218.128 > 105.099	1.50	953.764	2922693.500	0.000	bb	1.539	
102	1...	Pyraclostrobin	388.131 > 194.141	4.31	62075.566	2922693.500	0.021	bb	3.385	
103	1...	Pyridaben	365.17 > 147.086	5.04	2839.102	2922693.500	0.001	db	1.514	
104	1...	Pirimicarb	239.111 > 72.114	3.40	1425.065	2922693.500	0.000	bbl		
105	1...	Pyrimethanil	200.08 > 107.11	3.79	223.391	2922693.500	0.000	bbl		
106	1...	Pirimiphos methyl	306.08 > 164.1	4.39	1613.898	2922693.500	0.001	bd	1.319	
107	1...	Piriproxifen	322.168 > 96.086	4.70	9136.101	2922693.500	0.003	bd	2.739	
108	1...	Prochloraz	376.063 > 308.042	4.38	2082.412	2922693.500	0.001	bb	0.964	
109	1...	Prophenofos	373.031 > 302.869	4.60	2960.903	2922693.500	0.001	bb	0.748	
110	1...	Prometrin	242.104 > 158.033	4.05	3257474.500	2922693.500	1.115	bb	98.481	
111	1...	Propamocarb	189.121 > 102.09			2922693.500				
112	1...	Propetamphos	282 > 138	4.10	1840.730	2922693.500	0.001	bd	6.483	
113	1...	Propiconazole	342.102 > 158.985	4.32	1215.073	2922693.500	0.000	bb	0.963	
114	1...	Quinoxyfen	308.093 > 197.02	4.78	3021.475	2922693.500	0.001	bb	2.373	
115	1...	Rotenone	395.11 > 213.11	4.15	205.722	2922693.500	0.000	bb	1.187	
116	1...	Saflufenacil	501.15 > 197.99	3.34	90.532	2922693.500	0.000	bd	0.375	
117	1...	Tebuconazole	308.177 > 70.094	4.24	3149.843	2922693.500	0.001	dbl		
118	1...	Tebufenozide	353.1 > 133	4.04	218.840	2922693.500	0.000	bb	4.258	
119	1...	Teflubenzuron	381.006 > 158	4.66	1825.382	2922693.500	0.001	bb	5.029	
120	1...	Temephos	467 > 125	4.61	448.455	2922693.500	0.000	dd	2.066	
121	1...	Tetraconazole	372.054 > 158.979	4.03	563.600	2922693.500	0.000	bb	1.063	
122	1...	Thiabendazole	202.004 > 175.047	2.70	4536.409	2922693.500	0.002	bb	2.637	
123	1...	Thiacloprid	253.056 > 126			2922693.500				
124	1...	Thidiazuron	221.04 > 101.973			2922693.500				
125	1...	Thiodicarb	354.953 > 88	3.13	63.933	2922693.500	0.000	bb	1.197	
126	1...	Thiophanate methyl	343.078 > 151.042	2.96	98.070	2922693.500	0.000	bbl		
127	1...	Tolclofos methyl	301.05 > 125.005	4.37	418.081	2922693.500	0.000	bd	3.501	
128	1...	Triadimefon	294.061 > 69.114	3.81	376.540	2922693.500	0.000	bb	0.828	
129	1...	Triazophos	314.097 > 162.119	3.94	7327.466	2922693.500	0.003	dbl		
130	1...	Triadimenol	296.077 > 70.093			2922693.500				
131	1...	Trifloxystrobin	409.162 > 186.076	4.47	1925.643	2922693.500	0.001	bbl		
132	1...	Triflumizole	346.094 > 278.073	4.53	1102.756	2922693.500	0.000	bb	2.071	
133	1...	Triflumuron	359.065 > 156.032	4.31	3908.590	2922693.500	0.001	bb	1.651	
134	1...	Zoxamide	336.12 > 187.005	4.29	1644.728	2922693.500	0.001	bb	1.432	
135	1...	Carbofuran 3 hidroxi	238 > 181	2.27	11.177	2922693.500	0.000	bb	0.393	
136	1...	Thiamethoxam	292 > 211	1.64	40.453		40.453	dbl		

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Name: 02739-001-2018, Date: 04-Dec-2018, Time: 20:08:02, ID: alcachofa, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2427980.000		2427980.000	bb	0.921	-7.9
2	2	Acetamiprid	223.03 > 126	2.22	69.615	2427980.000	0.000	dd	0.999	
3	3	Aldicarb	213.046 > 89.06	2.81	151.557	2427980.000	0.000	dd	0.182	
4	4	Ametoctradin	276 > 176	4.47	1154.177	2427980.000	0.000	bb	4.013	
5	5	Ametryn	228.08 > 96.11	3.78	2508.719	2427980.000	0.001	dd	1.632	
6	6	Asulam	231.196 > 155.9	0.74	123.795	2427980.000	0.000	db	1.593	
7	7	Atrazine	216.126 > 174.096	3.46	3954.836	2427980.000	0.002	db	1.527	
8	8	Azinphos methyl	318 > 160			2427980.000				
9	9	Azoxystrobin	404.149 > 372.128	3.70	5986.556	2427980.000	0.002	ddI		
10	10	Benalaxyl	326.2 > 148.121	4.28	939.604	2427980.000	0.000	bb	0.482	
11	11	Bensulfuron methyl	411.049 > 149.05	3.64	440.983	2427980.000	0.000	bb	0.241	
12	12	Benthiocarb	258.16 > 125.012	4.53	293.542	2427980.000	0.000	db	0.860	
13	13	Bifenazate	301.1 > 198	4.09	60.586	2427980.000	0.000	bdI		
14	14	Bispyribac	431.144 > 275.081	3.20	223.120	2427980.000	0.000	db	0.969	
15	15	Boscalid	343.128 > 307.087	3.84	268.241	2427980.000	0.000	bd	2.949	
16	16	Bupirimate	317.05 > 166.05	4.15	329.006	2427980.000	0.000	dbI		
17	17	Buprofezin	306.188 > 201.125	4.68	1192.762	2427980.000	0.000	bb	0.664	
18	18	Cadusafos	271.056 > 158.987	4.38	3471.482	2427980.000	0.001	bdI		
19	19	Carbaryl	202.111 > 145.071	3.24	2222.043	2427980.000	0.001	bd	13.268	
20	20	Carbendazim	192.101 > 160.055	2.32	607.005	2427980.000	0.000	dd	3.509	
21	21	Carbofuran	222.137 > 165.13	3.07	10775.100	2427980.000	0.004	bb	1.484	
22	22	Carboxin	236.013 > 143.016			2427980.000				
23	23	Cycloxidim	326.331 > 101.055	4.22	183.941	2427980.000	0.000	dd	0.648	
24	24	Cymoxanil	199.107 > 128	2.35	504.550	2427980.000	0.000	bd	6.577	
25	25	Cyproconazole	292.13 > 70.04	4.08	2542.366	2427980.000	0.001	db	2.826	
26	26	Cyprodinil	226.07 > 108.04	4.42	211.310	2427980.000	0.000	bb	0.604	
27	27	Ciromazina	167.065 > 125.079			2427980.000				
28	28	Clofentezine	303.045 > 138.029	4.37	142.230	2427980.000	0.000	bb	1.488	
29	29	Clomazona	240.103 > 125.059			2427980.000				
30	30	Clorpirifos	349.958 > 197.973	4.75	17935.938	2427980.000	0.007	bb	3.584	
31	31	Clorpirifos metil	321.8 > 125	4.42	722.079	2427980.000	0.000	db	1.370	
32	32	Clothianidin	250 > 169	1.97	12.770	2427980.000	0.000	dd	2.286	
33	33	Desmedipham	301 > 136	3.50	17.345	2427980.000	0.000	bd	2.140	
34	34	Diazinon	305.069 > 169.086	4.42	629.760	2427980.000	0.000	bb	1.481	
35	35	Dichlofuanid	333 > 123	4.04	1039.919	2427980.000	0.000	bbI		
36	36	Dichlorvos	220.978 > 109.059	3.02	233.863	2427980.000	0.000	dd	0.234	
37	37	Dicrotophos	238.04 > 112.12	1.97	100.434	2427980.000	0.000	db	0.689	
38	38	Diethofencarb	268 > 226	3.74	48.359	2427980.000	0.000	bb	0.022	
39	39	Difenoconazole	406.097 > 251.034	4.44	9991.791	2427980.000	0.004	bdI		
40	40	Diflubenzuron	311. > 158.087	3.94	148.287	2427980.000	0.000	bb	1.984	
41	41	Dimethoate	229.968 > 199.006	2.20	35.053	2427980.000	0.000	db	0.907	
42	42	Dimethomorph	388.156 > 301.079	3.92	42.136	2427980.000	0.000	bb	0.763	
43	43	Diniconazol	326.107 > 70.091	4.45	999.976	2427980.000	0.000	dd	2.776	
44	44	Dinotefuran	203.202 > 129.107	0.88	425.851	2427980.000	0.000	bd	3.690	
45	45	Diuron	233.049 > 72.051	3.50	2064.846	2427980.000	0.001	bd	1.346	
46	46	Spinosin A	732.493 > 142.114			2427980.000				
47	47	Spinosin D	746.508 > 142.117	5.02	105.328	2427980.000	0.000	bd	1.660	
48	48	Spinetoram	748.6 > 142.2	5.02	1201.979	2427980.000	0.000	bbI		
49	49	Spirodiclofen	411.201 > 313.077	4.78	135.276	2427980.000	0.000	bb	1.521	

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Name: 02739-001-2018, Date: 04-Dec-2018, Time: 20:08:02, ID: alcachofa, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.01	120.620	2427980.000	0.000	bb	0.613	
51	51	Ethiofencarb	226.1 > 107	3.12	55.773	2427980.000	0.000	bb	1.124	
52	52	Etofenprox	394.236 > 107.087	5.39	1011.626	2427980.000	0.000	bb	3.239	
53	53	Ethoprophos	243.025 > 131.01	4.14	4174.421	2427980.000	0.002	bd	0.799	
54	54	Etoxazol	360.5 > 141	4.82	2536.482	2427980.000	0.001	bbl		
55	55	Famoxadone	392 > 331	4.20	899.307	2427980.000	0.000	bd	8.449	
56	56	Fenamiphos	304.1 > 217	4.03	63.466	2427980.000	0.000	bbl		
57	57	Fenamiphos sulphone	336.128 > 266.054	3.14	35.540	2427980.000	0.000	bb	0.898	
58	58	Fenarimol	331.065 > 268.08			2427980.000				
59	59	Fenazaquin	307.205 > 161.139	5.06	2697.334	2427980.000	0.001	bbl		
60	60	Fenhexamid	302.096 > 97.131	4.02	101.792	2427980.000	0.000	bb	1.365	
61	61	Fenbuconazole	337.13 > 70.041	4.12	108.600	2427980.000	0.000	db	1.335	
62	62	Fention	278.988 > 169.021	4.46	211.791	2427980.000	0.000	bb	0.821	
63	63	Fenoxicarb	302.1 > 116.1	3.95	1.047	2427980.000	0.000	bbl		
64	64	Fenpyroximate	422.232 > 366.15	4.87	1314.756	2427980.000	0.001	dd	0.982	
65	65	Fenpropatrin	350.136 > 125.135	4.75	4102.661	2427980.000	0.002	bb	2.110	
66	66	Phentoate	321.063 > 163	4.14	2119.385	2427980.000	0.001	ddl		
67	67	Forchlorfenuron	248.1 > 129	3.44	239.831	2427980.000	0.000	bd	0.804	
68	68	Phosphamidon	300.094 > 127.046	3.02	38.880	2427980.000	0.000	bb	1.325	
69	69	Phosmet	318.09 > 160.019	3.48	147.739	2427980.000	0.000	bb	0.707	
70	70	Flufenoxuron	489.068 > 158.076	4.78	1800.982	2427980.000	0.001	bb	1.569	
71	71	Fluopicolide	383.061 > 173.015	3.88	302.900	2427980.000	0.000	db	0.476	
72	72	Fluopyram	397.142 > 173.073	3.98	7133.013	2427980.000	0.003	dd	1.092	
73	73	Flusilazole	316.132 > 247.077	4.15	82.974	2427980.000	0.000	db	0.591	
74	74	Flutriafol	302.262 > 123	3.57	168.113	2427980.000	0.000	bb	1.650	
75	75	Hexythiazox	353.133 > 228.071	4.76	509.580	2427980.000	0.000	bd	1.908	
76	76	Himexazol	100 > 54	0.89	38.698	2427980.000	0.000	bb	5.730	
77	77	Imazalil	297.08 > 158.997	4.18	2262.577	2427980.000	0.001	bb	2.498	
78	78	Imidacloprid	256.02 > 175.096	1.98	46.178	2427980.000	0.000	bd	1.461	
79	79	Indoxacarb	528.103 > 150.063			2427980.000				
80	80	Iprodione	330.002 > 245.005	4.29	195.063	2427980.000	0.000	bbl		
81	81	Isoprothiolano	291.049 > 231.032			2427980.000				
82	82	Isoxaflutole	360 > 250.9	3.57	258.038	2427980.000	0.000	db	0.924	
83	83	Kresoxim methyl	314.1 > 267.108			2427980.000				
84	84	Linuron	249.044 > 160.048	3.77	130.383	2427980.000	0.000	db	2.555	
85	85	Lufenuron	511.33 > 158.056	4.63	11571.635	2427980.000	0.005	bb	8.241	
86	86	Mandipropamid	412.22 > 328.135	3.76	58.552	2427980.000	0.000	db	0.838	
87	87	Metalaxyl	280.115 > 220.131	3.51	570.111	2427980.000	0.000	bbl		
88	88	Methamidophos	142.033 > 94.01	0.78	192.479	2427980.000	0.000	dd	0.789	
89	89	Methiocarb	226.114 > 169.105	3.79	102.261	2427980.000	0.000	bb	0.380	
90	90	Methomyl	163.014 > 88	1.50	348.901	2427980.000	0.000	bb	11.208	
91	91	Methoxyfenozide	391.2 > 241	3.83	670.954	2427980.000	0.000	ddl		
92	92	Myclobutanil	289.082 > 70.095	3.93	348.366	2427980.000	0.000	bb	0.921	
93	93	Nicosulfuron	411 > 182	2.54	34.507	2427980.000	0.000	bd	2.750	
94	94	Novaluron	493.044 > 158.069	4.47	478.587	2427980.000	0.000	bb	0.184	
95	95	Omethoate	213.991 > 183.024			2427980.000				
96	96	Oxadixyl	279 > 219	2.84	5133.223	2427980.000	0.002	db	0.634	
97	97	Oxamyl	237.036 > 72	1.18	52.261	2427980.000	0.000	dbl		
98	98	Oxycarboxin	268.089 > 175.017	2.39	1516.244	2427980.000	0.001	bd	1.639	

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Name: 02739-001-2018, Date: 04-Dec-2018, Time: 20:08:02, ID: alcachofa, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.26	427.719	2427980.000	0.000	dd	1.344	
100	1...	Penconazole	284.096 > 70.095	4.23	180.536	2427980.000	0.000	bd	1.380	
101	1...	Pymetrozine	218.128 > 105.099			2427980.000				
102	1...	Pyraclostrobin	388.131 > 194.141	4.32	49054.117	2427980.000	0.020	bb	3.062	
103	1...	Pyridaben	365.17 > 147.086	4.94	601.369	2427980.000	0.000	bb	1.159	
104	1...	Pirimicarb	239.111 > 72.114	3.41	188.557	2427980.000	0.000	bdl		
105	1...	Pyrimethanil	200.08 > 107.11			2427980.000				
106	1...	Pirimiphos methyl	306.08 > 164.1	4.40	1004.817	2427980.000	0.000	bd	1.255	
107	1...	Piriproxifen	322.168 > 96.086	4.71	3117.983	2427980.000	0.001	bb	1.803	
108	1...	Prochloraz	376.063 > 308.042	4.38	250.708	2427980.000	0.000	bb	0.285	
109	1...	Prophenofos	373.031 > 302.869	4.61	927.568	2427980.000	0.000	bb	0.540	
110	1...	Prometrin	242.104 > 158.033	4.05	1541097.875	2427980.000	0.635	bb	55.989	
111	1...	Propamocarb	189.121 > 102.09	1.41	34.122	2427980.000	0.000	bb	1.054	
112	1...	Propetamphos	282 > 138	4.11	2177.032	2427980.000	0.001	bb	10.442	
113	1...	Propiconazole	342.102 > 158.985			2427980.000				
114	1...	Quinoxyfen	308.093 > 197.02	4.77	627.626	2427980.000	0.000	db	1.257	
115	1...	Rotenone	395.11 > 213.11	4.14	268.879	2427980.000	0.000	bb	1.228	
116	1...	Saflufenacil	501.15 > 197.99	3.30	1.202	2427980.000	0.000	bb	0.355	
117	1...	Tebuconazole	308.177 > 70.094	4.24	869.991	2427980.000	0.000	bbl		
118	1...	Tebufenozide	353.1 > 133	4.31	830.237	2427980.000	0.000	db	11.027	
119	1...	Teflubenzuron	381.006 > 158	4.67	347.580	2427980.000	0.000	dd	4.121	
120	1...	Temephos	467 > 125	4.61	221.493	2427980.000	0.000	db	1.863	
121	1...	Tetraconazole	372.054 > 158.979	4.04	328.164	2427980.000	0.000	db	1.021	
122	1...	Thiabendazole	202.004 > 175.047	2.71	1022.959	2427980.000	0.000	bb	1.994	
123	1...	Thiacloprid	253.056 > 126	2.62	25.816	2427980.000	0.000	bb	1.432	
124	1...	Thidiazuron	221.04 > 101.973			2427980.000				
125	1...	Thiodicarb	354.953 > 88	3.20	129.261	2427980.000	0.000	db	1.235	
126	1...	Thiophanate methyl	343.078 > 151.042	3.21	2194.182	2427980.000	0.001	bbl		
127	1...	Tolclofos methyl	301.05 > 125.005	4.47	268.664	2427980.000	0.000	bb	3.415	
128	1...	Triadimefon	294.061 > 69.114	3.93	10949.021	2427980.000	0.005	bb	3.816	
129	1...	Triazophos	314.097 > 162.119	3.94	2990.747	2427980.000	0.001	bbl		
130	1...	Triadimenol	296.077 > 70.093	3.98	20618.943	2427980.000	0.008	bb	77.975	
131	1...	Trifloxystrobin	409.162 > 186.076	4.47	382.686	2427980.000	0.000	bbl		
132	1...	Triflumizole	346.094 > 278.073	4.54	300.647	2427980.000	0.000	bd	1.670	
133	1...	Triflumuron	359.065 > 156.032	4.31	487.113	2427980.000	0.000	bb	0.990	
134	1...	Zoxamide	336.12 > 187.005	4.22	92.521	2427980.000	0.000	bd	1.177	
135	1...	Carbofuran 3 hidroxi	238 > 181	2.32	28.051	2427980.000	0.000	bb	0.407	
136	1...	Thiamethoxam	292 > 211	1.58	10.289		10.289	ddl		

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Name: 02740-001-2018_m1, Date: 04-Dec-2018, Time: 20:16:49, ID: alcachofa, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2439909.000		2439909.000	bb	0.926	-7.4
2	2	Acetamiprid	223.03 > 126	2.27	48.810	2439909.000	0.000	db	0.995	
3	3	Aldicarb	213.046 > 89.06	2.80	299.932	2439909.000	0.000	dd	0.779	
4	4	Ametoctradin	276 > 176	4.34	731.304	2439909.000	0.000	bb	3.916	
5	5	Ametryn	228.08 > 96.11	3.78	5617.301	2439909.000	0.002	db	2.069	
6	6	Asulam	231.196 > 155.9	0.72	297.972	2439909.000	0.000	bb	2.153	
7	7	Atrazine	216.126 > 174.096	3.61	9741.486	2439909.000	0.004	bb	2.766	
8	8	Azinphos methyl	318 > 160	3.39	57.762	2439909.000	0.000	bdl		
9	9	Azoxystrobin	404.149 > 372.128	3.70	15479.034	2439909.000	0.006	ddl		
10	10	Benalaxyl	326.2 > 148.121			2439909.000				
11	11	Bensulfuron methyl	411.049 > 149.05	3.57	224.223	2439909.000	0.000	bb	0.211	
12	12	Benthiocarb	258.16 > 125.012	4.42	501.489	2439909.000	0.000	db	0.900	
13	13	Bifenazate	301.1 > 198	3.99	84.215	2439909.000	0.000	bbl		
14	14	Bispyribac	431.144 > 275.081	3.42	375.499	2439909.000	0.000	db	0.987	
15	15	Boscalid	343.128 > 307.087	3.79	982.455	2439909.000	0.000	bb	3.348	
16	16	Bupirimate	317.05 > 166.05	4.16	1378.629	2439909.000	0.001	bbl		
17	17	Buprofezin	306.188 > 201.125	4.68	838.044	2439909.000	0.000	dd	0.637	
18	18	Cadusafos	271.056 > 158.987	4.53	3190.510	2439909.000	0.001	dbl		
19	19	Carbaryl	202.111 > 145.071	3.24	4396.110	2439909.000	0.002	bb	25.964	
20	20	Carbendazim	192.101 > 160.055	2.27	1093.407	2439909.000	0.000	bb	3.564	
21	21	Carbofuran	222.137 > 165.13	3.07	14981.605	2439909.000	0.006	bb	1.878	
22	22	Carboxin	236.013 > 143.016	3.20	849.432	2439909.000	0.000	dd	1.120	
23	23	Cycloxidim	326.331 > 101.055			2439909.000				
24	24	Cymoxanil	199.107 > 128	2.47	809.256	2439909.000	0.000	db	8.663	
25	25	Cyproconazole	292.13 > 70.04	4.00	4622.789	2439909.000	0.002	dd	3.720	
26	26	Cyprodinil	226.07 > 108.04	4.45	464.697	2439909.000	0.000	db	0.766	
27	27	Ciromazina	167.065 > 125.079	0.66	384.271	2439909.000	0.000	db	4.184	
28	28	Clofentezine	303.045 > 138.029	4.33	2.060	2439909.000	0.000	bb	1.444	
29	29	Clomazona	240.103 > 125.059	3.67	310.929	2439909.000	0.000	bbl		
30	30	Clorpirifos	349.958 > 197.973	4.75	19384.096	2439909.000	0.008	bb	4.607	
31	31	Clorpirifos metil	321.8 > 125	4.38	419.368	2439909.000	0.000	dd	0.996	
32	32	Clothianidin	250 > 169	2.17	37.122	2439909.000	0.000	dd	2.330	
33	33	Desmedipham	301 > 136	3.62	19.884	2439909.000	0.000	bb	2.147	
34	34	Diazinon	305.069 > 169.086			2439909.000				
35	35	Dichlofuanid	333 > 123			2439909.000				
36	36	Dichlorvos	220.978 > 109.059	2.83	1051.273	2439909.000	0.000	bb	0.802	
37	37	Dicrotophos	238.04 > 112.12	2.02	65.940	2439909.000	0.000	db	0.687	
38	38	Diethofencarb	268 > 226	3.90	52.100	2439909.000	0.000	db	0.024	
39	39	Difenoconazole	406.097 > 251.034	4.44	10299.148	2439909.000	0.004	bbl		
40	40	Diflubenzuron	311. > 158.087	4.10	200.331	2439909.000	0.000	bb	1.998	
41	41	Dimethoate	229.968 > 199.006	2.19	798.677	2439909.000	0.000	bb	1.117	
42	42	Dimethomorph	388.156 > 301.079	3.92	72.863	2439909.000	0.000	bd	0.770	
43	43	Diniconazol	326.107 > 70.091	4.54	444.566	2439909.000	0.000	bb	2.560	
44	44	Dinotefuran	203.202 > 129.107	1.02	305.002	2439909.000	0.000	db	3.070	
45	45	Diuron	233.049 > 72.051	3.51	2453.624	2439909.000	0.001	bb	1.431	
46	46	Spinosin A	732.493 > 142.114	4.85	105.305	2439909.000	0.000	bd	1.773	
47	47	Spinosin D	746.508 > 142.117	5.03	61.021	2439909.000	0.000	db	1.653	
48	48	Spinetoram	748.6 > 142.2	5.03	506.597	2439909.000	0.000	ddl		
49	49	Spirodiclofen	411.201 > 313.077	5.02	69.697	2439909.000	0.000	bd	1.458	

SERVICIO NACIONAL DE SANIDAD AGRARIA-SENASA

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Name: 02740-001-2018_m1, Date: 04-Dec-2018, Time: 20:16:49, ID: alcachofa, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.10	189.007	2439909.000	0.000	db	0.619	
51	51	Ethiofencarb	226.1 > 107	3.18	551.005	2439909.000	0.000	bb	2.377	
52	52	Etofenprox	394.236 > 107.087	5.39	997.809	2439909.000	0.000	bb	3.212	
53	53	Ethoprophos	243.025 > 131.01	4.14	5273.683	2439909.000	0.002	bb	0.921	
54	54	Etoxazol	360.5 > 141	4.82	1361.371	2439909.000	0.001	bbl		
55	55	Famoxadone	392 > 331	4.20	1007.387	2439909.000	0.000	bb	9.172	
56	56	Fenamiphos	304.1 > 217	4.25	49.902	2439909.000	0.000	bbl		
57	57	Fenamiphos sulphone	336.128 > 266.054	3.14	215.352	2439909.000	0.000	bb	0.911	
58	58	Fenarimol	331.065 > 268.08	4.17	101.701	2439909.000	0.000	bb	2.365	
59	59	Fenazaquin	307.205 > 161.139	5.06	312.188	2439909.000	0.000	bbl		
60	60	Fenhexamid	302.096 > 97.131	4.02	509.910	2439909.000	0.000	bb	1.493	
61	61	Fenbuconazole	337.13 > 70.041	4.25	311.464	2439909.000	0.000	bd	1.432	
62	62	Fention	278.988 > 169.021	4.35	469.644	2439909.000	0.000	bb	0.947	
63	63	Fenoxicarb	302.1 > 116.1	4.16	19.251	2439909.000	0.000	bbl		
64	64	Fenpyroximate	422.232 > 366.15	4.87	1029.820	2439909.000	0.000	bb	0.958	
65	65	Fenpropatrin	350.136 > 125.135	4.75	5347.069	2439909.000	0.002	bb	3.066	
66	66	Phentoate	321.063 > 163	3.99	1588.053	2439909.000	0.001	bdl		
67	67	Forchlorfenuron	248.1 > 129			2439909.000				
68	68	Phosphamidon	300.094 > 127.046	3.02	30.942	2439909.000	0.000	bb	1.324	
69	69	Phosmet	318.09 > 160.019	3.41	123.266	2439909.000	0.000	bb	0.696	
70	70	Flufenoxuron	489.068 > 158.076	4.78	1179.370	2439909.000	0.000	bd	1.439	
71	71	Fluopicolide	383.061 > 173.015	3.98	326.132	2439909.000	0.000	bb	0.479	
72	72	Fluopyram	397.142 > 173.073	3.98	9272.035	2439909.000	0.004	dd	1.243	
73	73	Flusilazole	316.132 > 247.077	4.15	187.582	2439909.000	0.000	bb	0.615	
74	74	Flutriafol	302.262 > 123	3.41	175.605	2439909.000	0.000	bd	1.655	
75	75	Hexythiazox	353.133 > 228.071	4.83	537.108	2439909.000	0.000	dd	1.917	
76	76	Himexazol	100 > 54			2439909.000				
77	77	Imazalil	297.08 > 158.997	4.22	2255.135	2439909.000	0.001	db	2.495	
78	78	Imidacloprid	256.02 > 175.096	1.97	102.167	2439909.000	0.000	dd	1.524	
79	79	Indoxacarb	528.103 > 150.063	4.31	2.585	2439909.000	0.000	bb	0.387	
80	80	Iprodione	330.002 > 245.005			2439909.000				
81	81	Isoprothiolano	291.049 > 231.032	3.76	3777.766	2439909.000	0.002	dd	0.613	
82	82	Isoxaflutole	360 > 250.9	3.37	140.508	2439909.000	0.000	db	0.905	
83	83	Kresoxim methyl	314.1 > 267.108			2439909.000				
84	84	Linuron	249.044 > 160.048	3.73	224.412	2439909.000	0.000	bd	2.586	
85	85	Lufenuron	511.33 > 158.056	4.64	6827.801	2439909.000	0.003	bb	5.026	
86	86	Mandipropamid	412.22 > 328.135	3.71	27.661	2439909.000	0.000	bb	0.829	
87	87	Metalaxyl	280.115 > 220.131	3.52	700.485	2439909.000	0.000	bbl		
88	88	Methamidophos	142.033 > 94.01	0.69	323.618	2439909.000	0.000	bd	0.860	
89	89	Methiocarb	226.114 > 169.105	3.85	65.212	2439909.000	0.000	db	0.359	
90	90	Methomyl	163.014 > 88	1.51	46.102	2439909.000	0.000	bd	4.248	
91	91	Methoxyfenozide	391.2 > 241			2439909.000				
92	92	Myclobutanil	289.082 > 70.095			2439909.000				
93	93	Nicosulfuron	411 > 182	2.45	33.657	2439909.000	0.000	bd	2.750	
94	94	Novaluron	493.044 > 158.069	4.46	304.547	2439909.000	0.000	bb	0.139	
95	95	Omethoate	213.991 > 183.024	0.96	548.815	2439909.000	0.000	db	3.845	
96	96	Oxadixyl	279 > 219			2439909.000				
97	97	Oxamyl	237.036 > 72	1.19	32.309	2439909.000	0.000	bbl		
98	98	Oxycarboxin	268.089 > 175.017	2.40	2286.159	2439909.000	0.001	bb	1.851	

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Name: 02740-001-2018_m1, Date: 04-Dec-2018, Time: 20:16:49, ID: alcachofa, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.25	366.008	2439909.000	0.000	bb	1.341	
100	1...	Penconazole	284.096 > 70.095	4.28	660.166	2439909.000	0.000	bb	1.478	
101	1...	Pymetrozine	218.128 > 105.099	1.48	251.557	2439909.000	0.000	dd	1.407	
102	1...	Pyraclostrobin	388.131 > 194.141	4.31	46588.629	2439909.000	0.019	bb	2.717	
103	1...	Pyridaben	365.17 > 147.086	4.94	1453.004	2439909.000	0.001	bb	1.330	
104	1...	Pirimicarb	239.111 > 72.114	3.60	119.183	2439909.000	0.000	dbl		
105	1...	Pyrimethanil	200.08 > 107.11	3.82	932.857	2439909.000	0.000	bdl		
106	1...	Pirimiphos methyl	306.08 > 164.1	4.39	900.345	2439909.000	0.000	bb	1.235	
107	1...	Piriproxifen	322.168 > 96.086	4.70	1661.212	2439909.000	0.001	bb	1.496	
108	1...	Prochloraz	376.063 > 308.042	4.38	22.760	2439909.000	0.000	bd	0.180	
109	1...	Prophenofos	373.031 > 302.869	4.61	606.210	2439909.000	0.000	bb	0.496	
110	1...	Prometrin	242.104 > 158.033	4.05	1601357.625	2439909.000	0.656	bb	57.902	
111	1...	Propamocarb	189.121 > 102.09	1.18	120.422	2439909.000	0.000	db	1.059	
112	1...	Propetamphos	282 > 138	4.10	2391.857	2439909.000	0.001	bb	11.683	
113	1...	Propiconazole	342.102 > 158.985	4.31	765.833	2439909.000	0.000	bd	0.903	
114	1...	Quinoxyfen	308.093 > 197.02	4.78	161.144	2439909.000	0.000	db	0.980	
115	1...	Rotenone	395.11 > 213.11	4.02	171.613	2439909.000	0.000	bd	1.186	
116	1...	Saflufenacil	501.15 > 197.99	3.46	24.636	2439909.000	0.000	bb	0.362	
117	1...	Tebuconazole	308.177 > 70.094	4.25	2329.697	2439909.000	0.001	ddl		
118	1...	Tebufenozide	353.1 > 133	4.23	974.712	2439909.000	0.000	dd	12.486	
119	1...	Teflubenzuron	381.006 > 158	4.66	77.758	2439909.000	0.000	db	3.911	
120	1...	Temephos	467 > 125	4.59	111.651	2439909.000	0.000	bb	1.714	
121	1...	Tetraconazole	372.054 > 158.979	3.88	235.078	2439909.000	0.000	bd	0.993	
122	1...	Thiabendazole	202.004 > 175.047	2.71	254.907	2439909.000	0.000	dd	1.814	
123	1...	Thiacloprid	253.056 > 126	2.56	27.968	2439909.000	0.000	db	1.432	
124	1...	Thidiazuron	221.04 > 101.973			2439909.000				
125	1...	Thiodicarb	354.953 > 88	3.27	151.685	2439909.000	0.000	bb	1.246	
126	1...	Thiophanate methyl	343.078 > 151.042	3.21	2158.622	2439909.000	0.001	dbl		
127	1...	Tolclofos methyl	301.05 > 125.005	4.31	300.463	2439909.000	0.000	db	3.448	
128	1...	Triadimefon	294.061 > 69.114	3.93	14707.196	2439909.000	0.006	bb	4.851	
129	1...	Triazophos	314.097 > 162.119	3.94	1799.467	2439909.000	0.001	bbl		
130	1...	Triadimenol	296.077 > 70.093	3.98	10948.387	2439909.000	0.004	bd	40.940	
131	1...	Trifloxystrobin	409.162 > 186.076	4.48	462.665	2439909.000	0.000	bbl		
132	1...	Triflumizole	346.094 > 278.073	4.54	83.046	2439909.000	0.000	bd	1.529	
133	1...	Triflumuron	359.065 > 156.032	4.32	702.486	2439909.000	0.000	bd	1.041	
134	1...	Zoxamide	336.12 > 187.005	4.15	75.742	2439909.000	0.000	bb	1.174	
135	1...	Carbofuran 3 hidroxi	238 > 181	2.23	235.020	2439909.000	0.000	bb	0.558	
136	1...	Thiamethoxam	292 > 211	1.50	57.806		57.806	bbl		

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Name: 02740-001-2018_m2, Date: 04-Dec-2018, Time: 20:25:34, ID: alcachofa, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2717853.500		2717853.500	bb	1.031	3.1
2	2	Acetamiprid	223.03 > 126			2717853.500				
3	3	Aldicarb	213.046 > 89.06	2.88	396.489	2717853.500	0.000	db	1.006	
4	4	Ametoctradin	276 > 176	4.39	997.306	2717853.500	0.000	bb	3.953	
5	5	Ametryn	228.08 > 96.11	3.78	5933.531	2717853.500	0.002	db	2.028	
6	6	Asulam	231.196 > 155.9	0.78	22.422	2717853.500	0.000	bb	1.257	
7	7	Atrazine	216.126 > 174.096	3.61	12708.558	2717853.500	0.005	bb	3.125	
8	8	Azinphos methyl	318 > 160	3.76	120.815	2717853.500	0.000	bbl		
9	9	Azoxystrobin	404.149 > 372.128	3.70	10645.188	2717853.500	0.004	bbl		
10	10	Benalaxyl	326.2 > 148.121	4.28	722.734	2717853.500	0.000	bd	0.470	
11	11	Bensulfuron methyl	411.049 > 149.05			2717853.500				
12	12	Benthiocarb	258.16 > 125.012	4.41	396.454	2717853.500	0.000	db	0.872	
13	13	Bifenazate	301.1 > 198	4.14	237.384	2717853.500	0.000	dbl		
14	14	Bispyribac	431.144 > 275.081	3.42	199.909	2717853.500	0.000	bb	0.964	
15	15	Boscalid	343.128 > 307.087	3.88	307.091	2717853.500	0.000	dd	2.952	
16	16	Bupirimate	317.05 > 166.05	4.16	680.401	2717853.500	0.000	ddl		
17	17	Buprofezin	306.188 > 201.125	4.68	1192.381	2717853.500	0.000	bb	0.655	
18	18	Cadusafos	271.056 > 158.987	4.54	2187.736	2717853.500	0.001	dbl		
19	19	Carbaryl	202.111 > 145.071	3.24	2877.355	2717853.500	0.001	bb	15.323	
20	20	Carbendazim	192.101 > 160.055	2.52	1215.822	2717853.500	0.000	bb	3.564	
21	21	Carbofuran	222.137 > 165.13			2717853.500				
22	22	Carboxin	236.013 > 143.016	3.29	1152.238	2717853.500	0.000	db	1.141	
23	23	Cycloxidim	326.331 > 101.055	4.26	278.198	2717853.500	0.000	bb	0.717	
24	24	Cymoxanil	199.107 > 128	2.47	570.630	2717853.500	0.000	db	6.613	
25	25	Cyproconazole	292.13 > 70.04	3.99	3810.420	2717853.500	0.001	dd	3.200	
26	26	Cyprodinil	226.07 > 108.04	4.24	262.398	2717853.500	0.000	dd	0.619	
27	27	Ciromazina	167.065 > 125.079	0.66	786.583	2717853.500	0.000	bb	5.043	
28	28	Clofentezine	303.045 > 138.029	4.38	76.288	2717853.500	0.000	bb	1.465	
29	29	Clomazona	240.103 > 125.059	3.67	610.336	2717853.500	0.000	ddl		
30	30	Clorpirifos	349.958 > 197.973	4.76	19106.461	2717853.500	0.007	bb	2.928	
31	31	Clorpirifos metil	321.8 > 125	4.41	263.753	2717853.500	0.000	db	0.773	
32	32	Clothianidin	250 > 169	2.15	43.421	2717853.500	0.000	dd	2.334	
33	33	Desmedipham	301 > 136	3.50	71.165	2717853.500	0.000	bd	2.278	
34	34	Diazinon	305.069 > 169.086	4.42	601.692	2717853.500	0.000	db	1.466	
35	35	Dichlofuanid	333 > 123	4.01	944.614	2717853.500	0.000	ddl		
36	36	Dichlorvos	220.978 > 109.059	2.83	2306.711	2717853.500	0.001	bb	1.511	
37	37	Dicrotophos	238.04 > 112.12	1.85	31.601	2717853.500	0.000	dd	0.684	
38	38	Diethofencarb	268 > 226	3.93	127.739	2717853.500	0.000	db	0.057	
39	39	Difenoconazole	406.097 > 251.034	4.44	9821.478	2717853.500	0.004	bbl		
40	40	Diflubenzuron	311. > 158.087	4.14	66.989	2717853.500	0.000	db	1.958	
41	41	Dimethoate	229.968 > 199.006	2.19	675.701	2717853.500	0.000	bb	1.064	
42	42	Dimethomorph	388.156 > 301.079	3.89	20.014	2717853.500	0.000	bb	0.756	
43	43	Diniconazol	326.107 > 70.091	4.49	140.455	2717853.500	0.000	bb	2.438	
44	44	Dinotefuran	203.202 > 129.107	0.98	140.082	2717853.500	0.000	dd	2.165	
45	45	Diuron	233.049 > 72.051	3.48	2870.365	2717853.500	0.001	bb	1.459	
46	46	Spinosin A	732.493 > 142.114	4.85	72.408	2717853.500	0.000	bd	1.768	
47	47	Spinosin D	746.508 > 142.117	5.03	106.604	2717853.500	0.000	bb	1.659	
48	48	Spinetoram	748.6 > 142.2	5.03	393.184	2717853.500	0.000	bbl		
49	49	Spirodiclofen	411.201 > 313.077	5.02	109.185	2717853.500	0.000	db	1.485	

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	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.01	573.225	2717853.500	0.000	bb	0.645	
51	51	Ethiofencarb	226.1 > 107			2717853.500				
52	52	Etofenprox	394.236 > 107.087	5.39	792.563	2717853.500	0.000	bb	2.802	
53	53	Ethoprophos	243.025 > 131.01	4.14	5499.472	2717853.500	0.002	db	0.883	
54	54	Etoxazol	360.5 > 141	4.81	998.303	2717853.500	0.000	bbl		
55	55	Famoxadone	392 > 331	4.19	1511.267	2717853.500	0.001	bb	11.610	
56	56	Fenamiphos	304.1 > 217	4.12	189.219	2717853.500	0.000	bbl		
57	57	Fenamiphos sulphone	336.128 > 266.054	3.15	19.044	2717853.500	0.000	bb	0.896	
58	58	Fenarimol	331.065 > 268.08	4.04	48.162	2717853.500	0.000	bb	2.306	
59	59	Fenazaquin	307.205 > 161.139	5.06	384.359	2717853.500	0.000	dbl		
60	60	Fenhexamid	302.096 > 97.131	4.06	485.975	2717853.500	0.000	bb	1.470	
61	61	Fenbuconazole	337.13 > 70.041	4.17	164.156	2717853.500	0.000	bd	1.353	
62	62	Fention	278.988 > 169.021			2717853.500				
63	63	Fenoxicarb	302.1 > 116.1	4.16	385.906	2717853.500	0.000	bdl		
64	64	Fenpyroximate	422.232 > 366.15	4.87	776.183	2717853.500	0.000	bd	0.930	
65	65	Fenpropatrin	350.136 > 125.135	4.76	4556.787	2717853.500	0.002	bb	2.085	
66	66	Phentoate	321.063 > 163	3.99	841.578	2717853.500	0.000	bbl		
67	67	Forchlorfenuron	248.1 > 129	3.45	47.328	2717853.500	0.000	db	0.730	
68	68	Phosphamidon	300.094 > 127.046	2.91	78.749	2717853.500	0.000	bd	1.328	
69	69	Phosmet	318.09 > 160.019	3.54	254.675	2717853.500	0.000	bd	0.741	
70	70	Flufenoxuron	489.068 > 158.076	4.79	611.881	2717853.500	0.000	bb	1.308	
71	71	Fluopicolide	383.061 > 173.015	3.89	329.885	2717853.500	0.000	dd	0.475	
72	72	Fluopyram	397.142 > 173.073	3.98	5736.372	2717853.500	0.002	db	0.946	
73	73	Flusilazole	316.132 > 247.077	4.14	106.894	2717853.500	0.000	bb	0.593	
74	74	Flutriafol	302.262 > 123	3.55	273.431	2717853.500	0.000	bb	1.705	
75	75	Hexythiazox	353.133 > 228.071	4.92	406.015	2717853.500	0.000	db	1.855	
76	76	Himexazol	100 > 54	0.91	10.333	2717853.500	0.000	bb	4.724	
77	77	Imazalil	297.08 > 158.997	4.19	1012.111	2717853.500	0.000	bb	2.276	
78	78	Imidacloprid	256.02 > 175.096	1.98	96.400	2717853.500	0.000	dd	1.506	
79	79	Indoxacarb	528.103 > 150.063			2717853.500				
80	80	Iprodione	330.002 > 245.005	4.17	80.571	2717853.500	0.000	bbl		
81	81	Isoprothiolano	291.049 > 231.032	3.83	3574.847	2717853.500	0.001	dd	0.491	
82	82	Isoxaflutole	360 > 250.9	3.43	113.292	2717853.500	0.000	bb	0.898	
83	83	Kresoxim methyl	314.1 > 267.108			2717853.500				
84	84	Linuron	249.044 > 160.048	3.75	772.494	2717853.500	0.000	bb	2.740	
85	85	Lufenuron	511.33 > 158.056	4.64	4649.024	2717853.500	0.002	bb	3.248	
86	86	Mandipropamid	412.22 > 328.135			2717853.500				
87	87	Metalaxyl	280.115 > 220.131	3.56	558.431	2717853.500	0.000	dbl		
88	88	Methamidophos	142.033 > 94.01	0.78	266.855	2717853.500	0.000	db	0.814	
89	89	Methiocarb	226.114 > 169.105	3.61	116.503	2717853.500	0.000	bb	0.381	
90	90	Methomyl	163.014 > 88	1.35	91.479	2717853.500	0.000	bb	5.071	
91	91	Methoxyfenozide	391.2 > 241	3.91	455.156	2717853.500	0.000	dbl		
92	92	Myclobutanil	289.082 > 70.095	3.93	432.472	2717853.500	0.000	bd	0.928	
93	93	Nicosulfuron	411 > 182			2717853.500				
94	94	Novaluron	493.044 > 158.069	4.46	310.728	2717853.500	0.000	bb	0.132	
95	95	Omethoate	213.991 > 183.024	0.98	503.656	2717853.500	0.000	db	3.829	
96	96	Oxadixyl	279 > 219	2.87	7053.557	2717853.500	0.003	db	0.817	
97	97	Oxamyl	237.036 > 72	1.29	31.685	2717853.500	0.000	bbl		
98	98	Oxycarboxin	268.089 > 175.017	2.39	2651.856	2717853.500	0.001	bb	1.877	

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Name: 02740-001-2018_m2, Date: 04-Dec-2018, Time: 20:25:34, ID: alcachofa, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.35	425.998	2717853.500	0.000	bb	1.342	
100	1...	Penconazole	284.096 > 70.095	4.27	599.842	2717853.500	0.000	bb	1.453	
101	1...	Pymetrozine	218.128 > 105.099	1.46	83.981	2717853.500	0.000	dd	1.364	
102	1...	Pyraclostrobin	388.131 > 194.141	4.31	50704.648	2717853.500	0.019	bd	2.580	
103	1...	Pyridaben	365.17 > 147.086	4.93	1769.514	2717853.500	0.001	bb	1.357	
104	1...	Pirimicarb	239.111 > 72.114	3.61	95.835	2717853.500	0.000	bbl		
105	1...	Pyrimethanil	200.08 > 107.11	3.76	820.066	2717853.500	0.000	bbl		
106	1...	Pirimiphos methyl	306.08 > 164.1			2717853.500				
107	1...	Piriproxifen	322.168 > 96.086	4.70	1317.306	2717853.500	0.000	bb	1.397	
108	1...	Prochloraz	376.063 > 308.042	4.40	86.357	2717853.500	0.000	bb	0.205	
109	1...	Prophenofos	373.031 > 302.869	4.63	117.573	2717853.500	0.000	db	0.429	
110	1...	Prometrin	242.104 > 158.033	4.05	1557270.500	2717853.500	0.573	bb	50.521	
111	1...	Propamocarb	189.121 > 102.09	1.35	79.639	2717853.500	0.000	bb	1.056	
112	1...	Propetamphos	282 > 138	4.10	2052.032	2717853.500	0.001	db	8.341	
113	1...	Propiconazole	342.102 > 158.985	4.34	334.007	2717853.500	0.000	db	0.789	
114	1...	Quinoxyfen	308.093 > 197.02			2717853.500				
115	1...	Rotenone	395.11 > 213.11	4.03	231.134	2717853.500	0.000	dd	1.201	
116	1...	Saflufenacil	501.15 > 197.99	3.41	67.943	2717853.500	0.000	bb	0.371	
117	1...	Tebuconazole	308.177 > 70.094	4.24	1830.198	2717853.500	0.001	bbl		
118	1...	Tebufenozide	353.1 > 133	4.23	387.589	2717853.500	0.000	bd	5.975	
119	1...	Teflubenzuron	381.006 > 158	4.67	118.313	2717853.500	0.000	bb	3.933	
120	1...	Temephos	467 > 125	4.65	278.508	2717853.500	0.000	dd	1.900	
121	1...	Tetraconazole	372.054 > 158.979	3.88	207.818	2717853.500	0.000	bb	0.978	
122	1...	Thiabendazole	202.004 > 175.047	2.71	480.740	2717853.500	0.000	dd	1.856	
123	1...	Thiacloprid	253.056 > 126	2.60	40.478	2717853.500	0.000	bd	1.435	
124	1...	Thidiazuron	221.04 > 101.973	3.18	44.869	2717853.500	0.000	bb	3.287	
125	1...	Thiodicarb	354.953 > 88	3.34	116.843	2717853.500	0.000	db	1.223	
126	1...	Thiophanate methyl	343.078 > 151.042	3.20	2094.706	2717853.500	0.001	bbl		
127	1...	Tolclofos methyl	301.05 > 125.005	4.21	511.143	2717853.500	0.000	bb	3.620	
128	1...	Triadimefon	294.061 > 69.114	3.93	12692.599	2717853.500	0.005	bb	3.925	
129	1...	Triazophos	314.097 > 162.119	3.94	2573.609	2717853.500	0.001	bbl		
130	1...	Triadimenol	296.077 > 70.093	3.98	9455.183	2717853.500	0.003	bb	31.616	
131	1...	Trifloxystrobin	409.162 > 186.076	4.47	93.508	2717853.500	0.000	bbl		
132	1...	Triflumizole	346.094 > 278.073	4.63	89.253	2717853.500	0.000	db	1.527	
133	1...	Triflumuron	359.065 > 156.032	4.31	604.091	2717853.500	0.000	bd	1.003	
134	1...	Zoxamide	336.12 > 187.005			2717853.500				
135	1...	Carbofuran 3 hidroxi	238 > 181	2.23	134.379	2717853.500	0.000	db	0.474	
136	1...	Thiamethoxam	292 > 211	1.59	20.414		20.414	bbl		

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Name: 02741-001-2018, Date: 04-Dec-2018, Time: 20:34:20, ID: alcachofa, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2662588.000		2662588.000	bb	1.010	1.0
2	2	Acetamiprid	223.03 > 126	2.21	75.535	2662588.000	0.000	db	0.999	
3	3	Aldicarb	213.046 > 89.06	2.59	277.033	2662588.000	0.000	bd	0.593	
4	4	Ametoctradin	276 > 176	4.38	1171.643	2662588.000	0.000	bd	3.993	
5	5	Ametryn	228.08 > 96.11	3.78	3912.259	2662588.000	0.001	db	1.782	
6	6	Asulam	231.196 > 155.9	0.72	236.647	2662588.000	0.000	bb	1.892	
7	7	Atrazine	216.126 > 174.096	3.61	9208.129	2662588.000	0.003	bb	2.486	
8	8	Azinphos methyl	318 > 160	3.50	126.355	2662588.000	0.000	dbl		
9	9	Azoxystrobin	404.149 > 372.128	3.70	10332.994	2662588.000	0.004	ddl		
10	10	Benalaxyl	326.2 > 148.121	4.30	1045.432	2662588.000	0.000	dd	0.482	
11	11	Bensulfuron methyl	411.049 > 149.05	3.74	170.839	2662588.000	0.000	bb	0.201	
12	12	Benthiocarb	258.16 > 125.012	4.50	378.161	2662588.000	0.000	db	0.870	
13	13	Bifenazate	301.1 > 198	3.75	35.183	2662588.000	0.000	bbl		
14	14	Bispyribac	431.144 > 275.081	3.37	342.036	2662588.000	0.000	bb	0.980	
15	15	Boscalid	343.128 > 307.087	3.84	427.203	2662588.000	0.000	dd	3.017	
16	16	Bupirimate	317.05 > 166.05	4.16	425.036	2662588.000	0.000	dbl		
17	17	Buprofezin	306.188 > 201.125	4.68	718.526	2662588.000	0.000	bd	0.624	
18	18	Cadusafos	271.056 > 158.987	4.53	3056.011	2662588.000	0.001	bbl		
19	19	Carbaryl	202.111 > 145.071	3.23	2958.417	2662588.000	0.001	bd	16.073	
20	20	Carbendazim	192.101 > 160.055	2.53	609.178	2662588.000	0.000	bb	3.503	
21	21	Carbofuran	222.137 > 165.13	3.06	15559.061	2662588.000	0.006	bb	1.809	
22	22	Carboxin	236.013 > 143.016	3.28	1111.507	2662588.000	0.000	db	1.139	
23	23	Cycloxidim	326.331 > 101.055	4.11	314.182	2662588.000	0.000	dd	0.758	
24	24	Cymoxanil	199.107 > 128	2.40	491.253	2662588.000	0.000	dd	6.184	
25	25	Cyproconazole	292.13 > 70.04	4.08	3297.751	2662588.000	0.001	db	3.028	
26	26	Cyprodinil	226.07 > 108.04	4.32	327.230	2662588.000	0.000	bb	0.660	
27	27	Ciromazina	167.065 > 125.079	0.66	533.707	2662588.000	0.000	dd	4.463	
28	28	Clofentezine	303.045 > 138.029	4.39	191.283	2662588.000	0.000	bb	1.498	
29	29	Clomazona	240.103 > 125.059	3.71	154.503	2662588.000	0.000	ddl		
30	30	Clorpirifos	349.958 > 197.973	4.75	17746.703	2662588.000	0.007	bd	2.259	
31	31	Clorpirifos metil	321.8 > 125	4.36	502.980	2662588.000	0.000	bd	1.046	
32	32	Clothianidin	250 > 169	2.11	20.822	2662588.000	0.000	bd	2.297	
33	33	Desmedipham	301 > 136	3.47	28.649	2662588.000	0.000	bb	2.166	
34	34	Diazinon	305.069 > 169.086	4.43	836.653	2662588.000	0.000	db	1.503	
35	35	Dichlofuanid	333 > 123	3.86	1025.528	2662588.000	0.000	bbl		
36	36	Dichlorvos	220.978 > 109.059	2.83	617.651	2662588.000	0.000	bb	0.465	
37	37	Dicrotophos	238.04 > 112.12	2.00	134.465	2662588.000	0.000	dd	0.690	
38	38	Diethofencarb	268 > 226	3.73	42.962	2662588.000	0.000	db	0.017	
39	39	Difenoconazole	406.097 > 251.034	4.44	8927.081	2662588.000	0.003	bbl		
40	40	Diflubenzuron	311. > 158.087	3.97	384.348	2662588.000	0.000	bd	2.042	
41	41	Dimethoate	229.968 > 199.006	2.19	183.175	2662588.000	0.000	bb	0.943	
42	42	Dimethomorph	388.156 > 301.079	3.88	70.829	2662588.000	0.000	bb	0.768	
43	43	Diniconazol	326.107 > 70.091	4.37	390.989	2662588.000	0.000	bb	2.527	
44	44	Dinotefuran	203.202 > 129.107	0.77	224.705	2662588.000	0.000	bd	2.570	
45	45	Diuron	233.049 > 72.051	3.49	2918.227	2662588.000	0.001	bb	1.481	
46	46	Spinosin A	732.493 > 142.114	4.86	191.215	2662588.000	0.000	bd	1.781	
47	47	Spinosin D	746.508 > 142.117	5.03	100.077	2662588.000	0.000	bb	1.658	
48	48	Spinetoram	748.6 > 142.2	5.03	376.614	2662588.000	0.000	bbl		
49	49	Spirodiclofen	411.201 > 313.077	4.95	88.718	2662588.000	0.000	db	1.469	

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Name: 02741-001-2018, Date: 04-Dec-2018, Time: 20:34:20, ID: alcachofa, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.01	279.071	2662588.000	0.000	bb	0.624	
51	51	Ethiofencarb	226.1 > 107	3.27	873.820	2662588.000	0.000	bb	3.009	
52	52	Etofenprox	394.236 > 107.087	5.39	679.353	2662588.000	0.000	bb	2.675	
53	53	Ethoprophos	243.025 > 131.01	4.14	4274.530	2662588.000	0.002	bb	0.767	
54	54	Etoxazol	360.5 > 141	4.81	614.934	2662588.000	0.000	bdl		
55	55	Famoxadone	392 > 331	4.19	1392.815	2662588.000	0.001	bb	11.049	
56	56	Fenamiphos	304.1 > 217			2662588.000				
57	57	Fenamiphos sulphone	336.128 > 266.054	3.24	107.836	2662588.000	0.000	db	0.902	
58	58	Fenarimol	331.065 > 268.08			2662588.000				
59	59	Fenazaquin	307.205 > 161.139	5.06	697.402	2662588.000	0.000	bbl		
60	60	Fenhexamid	302.096 > 97.131	3.98	249.706	2662588.000	0.000	bd	1.405	
61	61	Fenbuconazole	337.13 > 70.041	4.04	110.484	2662588.000	0.000	bb	1.331	
62	62	Fention	278.988 > 169.021	4.30	129.274	2662588.000	0.000	bb	0.775	
63	63	Fenoxicarb	302.1 > 116.1	4.33	157.148	2662588.000	0.000	bbl		
64	64	Fenpyroximate	422.232 > 366.15	4.87	371.775	2662588.000	0.000	bd	0.901	
65	65	Fenpropatrin	350.136 > 125.135	4.75	5196.873	2662588.000	0.002	bd	2.609	
66	66	Phentoate	321.063 > 163	3.99	2465.642	2662588.000	0.001	ddl		
67	67	Forchlorfenuron	248.1 > 129	3.48	234.705	2662588.000	0.000	bb	0.794	
68	68	Phosphamidon	300.094 > 127.046	2.93	51.578	2662588.000	0.000	dd	1.326	
69	69	Phosmet	318.09 > 160.019	3.39	146.381	2662588.000	0.000	bd	0.700	
70	70	Flufenoxuron	489.068 > 158.076	4.79	430.977	2662588.000	0.000	bd	1.276	
71	71	Fluopicolide	383.061 > 173.015	3.81	381.946	2662588.000	0.000	bb	0.482	
72	72	Fluopyram	397.142 > 173.073	3.98	13239.641	2662588.000	0.005	bb	1.449	
73	73	Flusilazole	316.132 > 247.077	4.22	1.232	2662588.000	0.000	bb	0.572	
74	74	Flutriafol	302.262 > 123			2662588.000				
75	75	Hexythiazox	353.133 > 228.071	4.77	153.109	2662588.000	0.000	bb	1.773	
76	76	Himexazol	100 > 54	0.88	7.787	2662588.000	0.000	db	4.651	
77	77	Imazalil	297.08 > 158.997	4.22	1362.995	2662588.000	0.001	bb	2.332	
78	78	Imidacloprid	256.02 > 175.096	1.98	80.275	2662588.000	0.000	db	1.492	
79	79	Indoxacarb	528.103 > 150.063			2662588.000				
80	80	Iprodione	330.002 > 245.005	4.29	128.477	2662588.000	0.000	bbl		
81	81	Isoprothiolano	291.049 > 231.032	3.84	2243.319	2662588.000	0.001	db	0.245	
82	82	Isoxaflutole	360 > 250.9	3.26	60.167	2662588.000	0.000	bb	0.891	
83	83	Kresoxim methyl	314.1 > 267.108	4.19	1.866	2662588.000	0.000	bb	3.030	
84	84	Linuron	249.044 > 160.048	3.81	232.042	2662588.000	0.000	db	2.582	
85	85	Lufenuron	511.33 > 158.056	4.63	12035.487	2662588.000	0.005	bb	7.840	
86	86	Mandipropamid	412.22 > 328.135			2662588.000				
87	87	Metalaxyl	280.115 > 220.131	3.51	204.178	2662588.000	0.000	dbl		
88	88	Methamidophos	142.033 > 94.01	0.67	320.070	2662588.000	0.000	bd	0.843	
89	89	Methiocarb	226.114 > 169.105	3.63	915.053	2662588.000	0.000	bd	0.783	
90	90	Methomyl	163.014 > 88	1.51	210.519	2662588.000	0.000	bb	7.603	
91	91	Methoxyfenozide	391.2 > 241	3.84	696.478	2662588.000	0.000	bdl		
92	92	Myclobutanil	289.082 > 70.095	3.94	324.415	2662588.000	0.000	bb	0.911	
93	93	Nicosulfuron	411 > 182	2.44	39.536	2662588.000	0.000	bb	2.750	
94	94	Novaluron	493.044 > 158.069	4.48	227.565	2662588.000	0.000	bb	0.115	
95	95	Omethoate	213.991 > 183.024	0.96	36.009	2662588.000	0.000	bb	3.756	
96	96	Oxadixyl	279 > 219			2662588.000				
97	97	Oxamyl	237.036 > 72	1.45	32.314	2662588.000	0.000	bbl		
98	98	Oxycarboxin	268.089 > 175.017	2.39	2436.447	2662588.000	0.001	bb	1.836	

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	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.37	472.391	2662588.000	0.000	bd	1.345	
100	1...	Penconazole	284.096 > 70.095	4.31	303.794	2662588.000	0.000	bb	1.400	
101	1...	Pymetrozine	218.128 > 105.099	1.47	112.411	2662588.000	0.000	bb	1.371	
102	1...	Pyraclostrobin	388.131 > 194.141	4.31	49767.398	2662588.000	0.019	bd	2.591	
103	1...	Pyridaben	365.17 > 147.086	4.93	898.644	2662588.000	0.000	bd	1.203	
104	1...	Pirimicarb	239.111 > 72.114	3.39	93.138	2662588.000	0.000	bdl		
105	1...	Pyrimethanil	200.08 > 107.11	3.78	1424.505	2662588.000	0.001	bbl		
106	1...	Pirimiphos methyl	306.08 > 164.1	4.40	712.581	2662588.000	0.000	bb	1.188	
107	1...	Piriproxifen	322.168 > 96.086	4.70	1372.508	2662588.000	0.001	bb	1.412	
108	1...	Prochloraz	376.063 > 308.042	4.37	22.576	2662588.000	0.000	bb	0.179	
109	1...	Prophenofos	373.031 > 302.869	4.60	355.973	2662588.000	0.000	bd	0.458	
110	1...	Prometrin	242.104 > 158.033	4.05	1493535.750	2662588.000	0.561	bb	49.455	
111	1...	Propamocarb	189.121 > 102.09			2662588.000				
112	1...	Propetamphos	282 > 138	4.10	2338.678	2662588.000	0.001	dd	10.170	
113	1...	Propiconazole	342.102 > 158.985	4.33	815.276	2662588.000	0.000	bd	0.898	
114	1...	Quinoxyfen	308.093 > 197.02			2662588.000				
115	1...	Rotenone	395.11 > 213.11	4.09	340.792	2662588.000	0.000	db	1.245	
116	1...	Saflufenacil	501.15 > 197.99	3.25	5.721	2662588.000	0.000	db	0.357	
117	1...	Tebuconazole	308.177 > 70.094			2662588.000				
118	1...	Tebufenozide	353.1 > 133	3.98	623.091	2662588.000	0.000	db	8.292	
119	1...	Teflubenzuron	381.006 > 158	4.76	74.917	2662588.000	0.000	dd	3.904	
120	1...	Temephos	467 > 125	4.50	274.236	2662588.000	0.000	dd	1.901	
121	1...	Tetraconazole	372.054 > 158.979			2662588.000				
122	1...	Thiabendazole	202.004 > 175.047	2.73	320.116	2662588.000	0.000	bb	1.823	
123	1...	Thiacloprid	253.056 > 126	2.45	33.557	2662588.000	0.000	db	1.433	
124	1...	Thidiazuron	221.04 > 101.973			2662588.000				
125	1...	Thiodicarb	354.953 > 88	3.30	96.633	2662588.000	0.000	bd	1.215	
126	1...	Thiophanate methyl	343.078 > 151.042	3.20	1912.157	2662588.000	0.001	dbl		
127	1...	Tolclofos methyl	301.05 > 125.005	4.35	573.264	2662588.000	0.000	bb	3.692	
128	1...	Triadimefon	294.061 > 69.114	3.93	15695.358	2662588.000	0.006	bb	4.761	
129	1...	Triazophos	314.097 > 162.119	3.94	1725.522	2662588.000	0.001	bbl		
130	1...	Triadimenol	296.077 > 70.093	3.98	13076.007	2662588.000	0.005	bb	44.859	
131	1...	Trifloxystrobin	409.162 > 186.076	4.49	29.778	2662588.000	0.000	bbl		
132	1...	Triflumizole	346.094 > 278.073	4.61	34.873	2662588.000	0.000	bb	1.495	
133	1...	Triflumuron	359.065 > 156.032	4.32	284.105	2662588.000	0.000	bb	0.936	
134	1...	Zoxamide	336.12 > 187.005	4.31	205.901	2662588.000	0.000	db	1.196	
135	1...	Carbofuran 3 hidroxi	238 > 181	2.23	106.424	2662588.000	0.000	bb	0.457	
136	1...	Thiamethoxam	292 > 211	1.56	17.688		17.688	bbl		

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Name: 02775-001-2018, Date: 04-Dec-2018, Time: 20:43:06, ID: cebolla, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2483042.750		2483042.750	bb	0.942	-5.8
2	2	Acetamiprid	223.03 > 126			2483042.750				
3	3	Aldicarb	213.046 > 89.06	2.59	420.765	2483042.750	0.000	bd	1.238	
4	4	Ametoctradin	276 > 176	4.42	238.904	2483042.750	0.000	bd	3.804	
5	5	Ametryn	228.08 > 96.11	3.78	3985.805	2483042.750	0.002	bd	1.829	
6	6	Asulam	231.196 > 155.9	0.73	171.380	2483042.750	0.000	bb	1.735	
7	7	Atrazine	216.126 > 174.096	3.51	314.569	2483042.750	0.000	db	0.740	
8	8	Azinphos methyl	318 > 160	3.79	204.779	2483042.750	0.000	bbl		
9	9	Azoxystrobin	404.149 > 372.128	3.71	4809.952	2483042.750	0.002	dbl		
10	10	Benalaxyl	326.2 > 148.121	4.34	392.029	2483042.750	0.000	bb	0.459	
11	11	Bensulfuron methyl	411.049 > 149.05			2483042.750				
12	12	Benthiocarb	258.16 > 125.012	4.43	873.417	2483042.750	0.000	dd	0.969	
13	13	Bifenazate	301.1 > 198	3.77	40.906	2483042.750	0.000	bbl		
14	14	Bispyribac	431.144 > 275.081	3.52	196.673	2483042.750	0.000	bb	0.966	
15	15	Boscalid	343.128 > 307.087	3.85	296.615	2483042.750	0.000	bb	2.961	
16	16	Bupirimate	317.05 > 166.05	4.16	165.651	2483042.750	0.000	dbl		
17	17	Buprofezin	306.188 > 201.125	4.67	1493.408	2483042.750	0.001	bb	0.685	
18	18	Cadusafos	271.056 > 158.987	4.46	984.712	2483042.750	0.000	ddl		
19	19	Carbaryl	202.111 > 145.071	3.18	857.696	2483042.750	0.000	dd	5.108	
20	20	Carbendazim	192.101 > 160.055	2.39	2438.408	2483042.750	0.001	bb	3.712	
21	21	Carbofuran	222.137 > 165.13			2483042.750				
22	22	Carboxin	236.013 > 143.016	3.32	19358.861	2483042.750	0.008	db	3.147	
23	23	Cycloxidim	326.331 > 101.055	4.11	915.350	2483042.750	0.000	bd	1.408	
24	24	Cymoxanil	199.107 > 128	2.37	45.686	2483042.750	0.000	db	3.387	
25	25	Cyproconazole	292.13 > 70.04	4.01	1379.351	2483042.750	0.001	db	2.307	
26	26	Cyprodinil	226.07 > 108.04	4.44	355.429	2483042.750	0.000	bd	0.692	
27	27	Ciromazina	167.065 > 125.079	0.66	946.723	2483042.750	0.000	dd	5.641	
28	28	Clofentezine	303.045 > 138.029	4.36	124.233	2483042.750	0.000	bb	1.481	
29	29	Clomazona	240.103 > 125.059	3.76	712.724	2483042.750	0.000	dbl		
30	30	Clorpirifos	349.958 > 197.973	4.75	17032.951	2483042.750	0.007	bb	2.616	
31	31	Clorpirifos metil	321.8 > 125	4.44	245.968	2483042.750	0.000	bb	0.779	
32	32	Clothianidin	250 > 169	2.04	275.410	2483042.750	0.000	db	2.760	
33	33	Desmedipham	301 > 136	3.48	50.976	2483042.750	0.000	bb	2.237	
34	34	Diazinon	305.069 > 169.086	4.31	1024.441	2483042.750	0.000	bb	1.543	
35	35	Dichlofuanid	333 > 123	3.94	206.394	2483042.750	0.000	bbl		
36	36	Dichlorvos	220.978 > 109.059			2483042.750				
37	37	Dicrotophos	238.04 > 112.12	1.91	50.410	2483042.750	0.000	bb	0.686	
38	38	Diethofencarb	268 > 226	3.77	67.387	2483042.750	0.000	db	0.031	
39	39	Difenoconazole	406.097 > 251.034	4.45	8500.401	2483042.750	0.003	bdl		
40	40	Diflubenzuron	311. > 158.087	4.10	717.063	2483042.750	0.000	db	2.142	
41	41	Dimethoate	229.968 > 199.006	2.29	0.164	2483042.750	0.000	bb	0.897	
42	42	Dimethomorph	388.156 > 301.079	3.91	326.172	2483042.750	0.000	bd	0.832	
43	43	Diniconazol	326.107 > 70.091	4.39	769.907	2483042.750	0.000	bb	2.680	
44	44	Dinotefuran	203.202 > 129.107			2483042.750				
45	45	Diuron	233.049 > 72.051			2483042.750				
46	46	Spinosin A	732.493 > 142.114	4.86	64.032	2483042.750	0.000	bb	1.768	
47	47	Spinosin D	746.508 > 142.117			2483042.750				
48	48	Spinetoram	748.6 > 142.2	5.02	161.460	2483042.750	0.000	bdl		
49	49	Spirodiclofen	411.201 > 313.077	4.79	123.132	2483042.750	0.000	dd	1.507	

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Name: 02775-001-2018, Date: 04-Dec-2018, Time: 20:43:06, ID: cebolla, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.01	96.501	2483042.750	0.000	bb	0.611	
51	51	Ethiofencarb	226.1 > 107	3.28	625.654	2483042.750	0.000	bb	2.538	
52	52	Etofenprox	394.236 > 107.087			2483042.750				
53	53	Ethoprophos	243.025 > 131.01	4.11	6044.137	2483042.750	0.002	bd	0.997	
54	54	Etoxazol	360.5 > 141	4.81	643.060	2483042.750	0.000	bdl		
55	55	Famoxadone	392 > 331	4.23	15.128	2483042.750	0.000	bb	2.248	
56	56	Fenamiphos	304.1 > 217	4.07	16.800	2483042.750	0.000	bbl		
57	57	Fenamiphos sulphone	336.128 > 266.054			2483042.750				
58	58	Fenarimol	331.065 > 268.08	4.05	0.599	2483042.750	0.000	bb	2.263	
59	59	Fenazaquin	307.205 > 161.139	5.05	239.148	2483042.750	0.000	ddl		
60	60	Fenhexamid	302.096 > 97.131	4.10	264.131	2483042.750	0.000	bb	1.415	
61	61	Fenbuconazole	337.13 > 70.041	4.18	179.319	2483042.750	0.000	bb	1.367	
62	62	Fention	278.988 > 169.021			2483042.750				
63	63	Fenoxicarb	302.1 > 116.1	4.16	1343.377	2483042.750	0.001	bdl		
64	64	Fenpyroximate	422.232 > 366.15	4.87	627.026	2483042.750	0.000	dd	0.924	
65	65	Fenpropatrin	350.136 > 125.135	4.76	3287.440	2483042.750	0.001	bb	1.412	
66	66	Phentoate	321.063 > 163	4.21	716.696	2483042.750	0.000	ddl		
67	67	Forchlorfenuron	248.1 > 129	3.30	157.375	2483042.750	0.000	bb	0.772	
68	68	Phosphamidon	300.094 > 127.046	3.00	68.071	2483042.750	0.000	bd	1.327	
69	69	Phosmet	318.09 > 160.019			2483042.750				
70	70	Flufenoxuron	489.068 > 158.076	4.78	401.373	2483042.750	0.000	db	1.276	
71	71	Fluopicolide	383.061 > 173.015			2483042.750				
72	72	Fluopyram	397.142 > 173.073	3.98	3462.816	2483042.750	0.001	bb	0.820	
73	73	Flusilazole	316.132 > 247.077	4.12	159.190	2483042.750	0.000	bd	0.607	
74	74	Flutriafol	302.262 > 123	3.29	401.220	2483042.750	0.000	bb	1.811	
75	75	Hexythiazox	353.133 > 228.071	4.76	153.832	2483042.750	0.000	bb	1.777	
76	76	Himexazol	100 > 54	0.95	22.492	2483042.750	0.000	bb	5.159	
77	77	Imazalil	297.08 > 158.997			2483042.750				
78	78	Imidacloprid	256.02 > 175.096	1.98	577.116	2483042.750	0.000	bb	2.054	
79	79	Indoxacarb	528.103 > 150.063	4.51	36.591	2483042.750	0.000	db	0.411	
80	80	Iprodione	330.002 > 245.005	4.29	246.505	2483042.750	0.000	bbl		
81	81	Isoprothiolano	291.049 > 231.032	3.86	824.118	2483042.750	0.000	bbl		
82	82	Isoxaflutole	360 > 250.9	3.25	75.562	2483042.750	0.000	bb	0.894	
83	83	Kresoxim methyl	314.1 > 267.108			2483042.750				
84	84	Linuron	249.044 > 160.048	3.73	1590.971	2483042.750	0.001	bb	3.026	
85	85	Lufenuron	511.33 > 158.056	4.65	194.593	2483042.750	0.000	db	0.581	
86	86	Mandipropamid	412.22 > 328.135			2483042.750				
87	87	Metalaxyl	280.115 > 220.131	3.52	2764.331	2483042.750	0.001	bbl		
88	88	Methamidophos	142.033 > 94.01	0.68	5286.227	2483042.750	0.002	bd	3.509	
89	89	Methiocarb	226.114 > 169.105	3.78	189.383	2483042.750	0.000	bb	0.426	
90	90	Methomyl	163.014 > 88	1.65	92.201	2483042.750	0.000	bd	5.265	
91	91	Methoxyfenozide	391.2 > 241			2483042.750				
92	92	Myclobutanil	289.082 > 70.095	3.85	54.382	2483042.750	0.000	bb	0.866	
93	93	Nicosulfuron	411 > 182	2.55	53.335	2483042.750	0.000	bb	2.755	
94	94	Novaluron	493.044 > 158.069	4.47	243.813	2483042.750	0.000	bd	0.122	
95	95	Omethoate	213.991 > 183.024	1.09	8.579	2483042.750	0.000	bb	3.752	
96	96	Oxadixyl	279 > 219	2.63	6443.417	2483042.750	0.003	bd	0.817	
97	97	Oxamyl	237.036 > 72	1.64	41.553	2483042.750	0.000	dbl		
98	98	Oxycarboxin	268.089 > 175.017	2.43	67.202	2483042.750	0.000	bd	1.233	

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Name: 02775-001-2018, Date: 04-Dec-2018, Time: 20:43:06, ID: cebolla, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.45	327.629	2483042.750	0.000	bb	1.339	
100	1...	Penconazole	284.096 > 70.095	4.21	154.608	2483042.750	0.000	db	1.374	
101	1...	Pymetrozine	218.128 > 105.099	1.56	234.564	2483042.750	0.000	bb	1.402	
102	1...	Pyraclostrobin	388.131 > 194.141	4.32	50607.367	2483042.750	0.020	bb	3.118	
103	1...	Pyridaben	365.17 > 147.086			2483042.750				
104	1...	Pirimicarb	239.111 > 72.114	3.41	108.580	2483042.750	0.000	bdl		
105	1...	Pyrimethanil	200.08 > 107.11	3.83	156.540	2483042.750	0.000	bbl		
106	1...	Pirimiphos methyl	306.08 > 164.1	4.31	229.299	2483042.750	0.000	db	1.108	
107	1...	Piriproxifen	322.168 > 96.086	4.70	856.066	2483042.750	0.000	bd	1.326	
108	1...	Prochloraz	376.063 > 308.042	4.46	34.474	2483042.750	0.000	bb	0.185	
109	1...	Prophenofos	373.031 > 302.869	4.60	509.831	2483042.750	0.000	bd	0.482	
110	1...	Prometrin	242.104 > 158.033	4.05	3113727.750	2483042.750	1.254	bb	110.830	
111	1...	Propamocarb	189.121 > 102.09	1.03	28.690	2483042.750	0.000	bb	1.054	
112	1...	Propetamphos	282 > 138	4.11	2283.805	2483042.750	0.001	dd	10.785	
113	1...	Propiconazole	342.102 > 158.985	4.31	472.788	2483042.750	0.000	bd	0.829	
114	1...	Quinoxyfen	308.093 > 197.02	4.77	118.845	2483042.750	0.000	bd	0.954	
115	1...	Rotenone	395.11 > 213.11	4.18	580.412	2483042.750	0.000	dd	1.353	
116	1...	Saflufenacil	501.15 > 197.99			2483042.750				
117	1...	Tebuconazole	308.177 > 70.094	4.25	1814.817	2483042.750	0.001	ddl		
118	1...	Tebufenozide	353.1 > 133	3.93	602.924	2483042.750	0.000	dd	8.515	
119	1...	Teflubenzuron	381.006 > 158	4.64	86.297	2483042.750	0.000	bb	3.916	
120	1...	Temephos	467 > 125			2483042.750				
121	1...	Tetraconazole	372.054 > 158.979	3.89	217.051	2483042.750	0.000	bb	0.986	
122	1...	Thiabendazole	202.004 > 175.047	2.74	213.809	2483042.750	0.000	db	1.804	
123	1...	Thiacloprid	253.056 > 126	2.41	47.921	2483042.750	0.000	bd	1.438	
124	1...	Thidiazuron	221.04 > 101.973			2483042.750				
125	1...	Thiodicarb	354.953 > 88	3.29	120.921	2483042.750	0.000	bd	1.230	
126	1...	Thiophanate methyl	343.078 > 151.042	3.14	566.434	2483042.750	0.000	bdl		
127	1...	Tolclofos methyl	301.05 > 125.005	4.24	367.626	2483042.750	0.000	bb	3.514	
128	1...	Triadimefon	294.061 > 69.114	3.77	793.389	2483042.750	0.000	bb	0.958	
129	1...	Triazophos	314.097 > 162.119	3.94	1972.227	2483042.750	0.001	bdl		
130	1...	Triadimenol	296.077 > 70.093	3.70	34.749	2483042.750	0.000	bbl		
131	1...	Trifloxystrobin	409.162 > 186.076	4.47	387.166	2483042.750	0.000	dbl		
132	1...	Triflumizole	346.094 > 278.073	4.56	8.070	2483042.750	0.000	bb	1.480	
133	1...	Triflumuron	359.065 > 156.032			2483042.750				
134	1...	Zoxamide	336.12 > 187.005	4.26	59.358	2483042.750	0.000	bb	1.170	
135	1...	Carbofuran 3 hidroxi	238 > 181	2.38	25.159	2483042.750	0.000	bd	0.404	
136	1...	Thiamethoxam	292 > 211	1.65	32.232		32.232	dbl		

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Name: 02775-002-2018_m1, Date: 04-Dec-2018, Time: 20:51:52, ID: coliflor, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2774676.500		2774676.500	bb	1.053	5.3
2	2	Acetamiprid	223.03 > 126			2774676.500				
3	3	Aldicarb	213.046 > 89.06	2.67	95.459	2774676.500	0.000	dbl		
4	4	Ametoctradin	276 > 176	4.41	763.910	2774676.500	0.000	bb	3.903	
5	5	Ametryn	228.08 > 96.11	3.78	3050.139	2774676.500	0.001	dd	1.655	
6	6	Asulam	231.196 > 155.9	0.77	156.049	2774676.500	0.000	bb	1.635	
7	7	Atrazine	216.126 > 174.096	3.45	2120.822	2774676.500	0.001	dd	1.074	
8	8	Azinphos methyl	318 > 160	3.43	2622.990	2774676.500	0.001	bd	2.222	
9	9	Azoxystrobin	404.149 > 372.128	3.70	7239.987	2774676.500	0.003	dbl		
10	10	Benalaxyl	326.2 > 148.121	4.29	1175.280	2774676.500	0.000	db	0.486	
11	11	Bensulfuron methyl	411.049 > 149.05	3.47	187.241	2774676.500	0.000	bb	0.203	
12	12	Benthiocarb	258.16 > 125.012	4.43	262.365	2774676.500	0.000	bb	0.847	
13	13	Bifenazate	301.1 > 198	4.01	52.318	2774676.500	0.000	bbl		
14	14	Bispyribac	431.144 > 275.081	3.31	320.193	2774676.500	0.000	bd	0.976	
15	15	Boscalid	343.128 > 307.087	3.84	211.812	2774676.500	0.000	dd	2.902	
16	16	Bupirimate	317.05 > 166.05	4.25	400.805	2774676.500	0.000	dbl		
17	17	Buprofezin	306.188 > 201.125	4.68	1321.530	2774676.500	0.000	bb	0.662	
18	18	Cadusafos	271.056 > 158.987	4.46	1419.062	2774676.500	0.001	bdl		
19	19	Carbaryl	202.111 > 145.071	3.32	158.488	2774676.500	0.000	dd	0.979	
20	20	Carbendazim	192.101 > 160.055	2.54	19381.213	2774676.500	0.007	bb	5.375	
21	21	Carbofuran	222.137 > 165.13	3.08	7160.541	2774676.500	0.003	db	1.056	
22	22	Carboxin	236.013 > 143.016	3.16	237.765	2774676.500	0.000	bb	1.049	
23	23	Cycloxidim	326.331 > 101.055			2774676.500				
24	24	Cymoxanil	199.107 > 128	2.53	82.869	2774676.500	0.000	db	3.580	
25	25	Cyproconazole	292.13 > 70.04	4.08	1303.354	2774676.500	0.000	dd	2.217	
26	26	Cyprodinil	226.07 > 108.04	4.41	335.653	2774676.500	0.000	bd	0.657	
27	27	Ciromazina	167.065 > 125.079	0.65	4732.709	2774676.500	0.002	bd	14.268	
28	28	Clofentezine	303.045 > 138.029			2774676.500				
29	29	Clomazona	240.103 > 125.059			2774676.500				
30	30	Clorpirifos	349.958 > 197.973	4.75	17404.385	2774676.500	0.006	bb	1.538	
31	31	Clorpirifos metil	321.8 > 125	4.60	138.724	2774676.500	0.000	db	0.632	
32	32	Clothianidin	250 > 169	2.13	16.127	2774676.500	0.000	bd	2.288	
33	33	Desmedipham	301 > 136			2774676.500				
34	34	Diazinon	305.069 > 169.086	4.40	458.590	2774676.500	0.000	db	1.443	
35	35	Dichlofuanid	333 > 123	4.07	566.835	2774676.500	0.000	bbl		
36	36	Dichlorvos	220.978 > 109.059	3.01	309.952	2774676.500	0.000	bb	0.260	
37	37	Dicrotophos	238.04 > 112.12	1.90	75.706	2774676.500	0.000	dd	0.687	
38	38	Diethofencarb	268 > 226	3.76	79.753	2774676.500	0.000	bb	0.033	
39	39	Difenoconazole	406.097 > 251.034	4.44	8354.620	2774676.500	0.003	bdl		
40	40	Diflubenzuron	311. > 158.087	4.10	422.186	2774676.500	0.000	bd	2.047	
41	41	Dimethoate	229.968 > 199.006	2.18	163.561	2774676.500	0.000	bb	0.936	
42	42	Dimethomorph	388.156 > 301.079	3.82	148.302	2774676.500	0.000	bb	0.785	
43	43	Diniconazol	326.107 > 70.091			2774676.500				
44	44	Dinotefuran	203.202 > 129.107	1.14	168.751	2774676.500	0.000	db	2.279	
45	45	Diuron	233.049 > 72.051	3.47	1929.949	2774676.500	0.001	bb	1.261	
46	46	Spinosin A	732.493 > 142.114			2774676.500				
47	47	Spinosin D	746.508 > 142.117	5.04	92.862	2774676.500	0.000	dd	1.656	
48	48	Spinetoram	748.6 > 142.2			2774676.500				
49	49	Spirodiclofen	411.201 > 313.077	5.04	76.203	2774676.500	0.000	dd	1.455	

SERVICIO NACIONAL DE SANIDAD AGRARIA-SENASA

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Name: 02775-002-2018_m1, Date: 04-Dec-2018, Time: 20:51:52, ID: coliflor, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.01	177.218	2774676.500	0.000	bd	0.616	
51	51	Ethiofencarb	226.1 > 107			2774676.500				
52	52	Etofenprox	394.236 > 107.087	5.39	221.697	2774676.500	0.000	dd	2.062	
53	53	Ethoprophos	243.025 > 131.01	4.07	1595.812	2774676.500	0.001	bd	0.482	
54	54	Etoxazol	360.5 > 141	4.82	686.978	2774676.500	0.000	bbl		
55	55	Famoxadone	392 > 331	4.41	575.796	2774676.500	0.000	bb	5.677	
56	56	Fenamiphos	304.1 > 217	4.15	43.493	2774676.500	0.000	bdl		
57	57	Fenamiphos sulphone	336.128 > 266.054	3.29	40.938	2774676.500	0.000	bb	0.898	
58	58	Fenarimol	331.065 > 268.08	3.99	62.238	2774676.500	0.000	bb	2.318	
59	59	Fenazaquin	307.205 > 161.139	5.07	383.513	2774676.500	0.000	bbl		
60	60	Fenhexamid	302.096 > 97.131	4.00	196.729	2774676.500	0.000	dd	1.388	
61	61	Fenbuconazole	337.13 > 70.041	4.08	335.832	2774676.500	0.000	bb	1.424	
62	62	Fention	278.988 > 169.021	4.17	185.176	2774676.500	0.000	bb	0.796	
63	63	Fenoxicarb	302.1 > 116.1	4.17	102.587	2774676.500	0.000	bbl		
64	64	Fenpyroximate	422.232 > 366.15	4.88	406.901	2774676.500	0.000	bb	0.903	
65	65	Fenpropatrin	350.136 > 125.135	4.75	4015.289	2774676.500	0.001	bb	1.647	
66	66	Phentoate	321.063 > 163	4.14	923.463	2774676.500	0.000	bdl		
67	67	Forchlorfenuron	248.1 > 129	3.56	176.062	2774676.500	0.000	bb	0.772	
68	68	Phosphamidon	300.094 > 127.046	3.06	26.545	2774676.500	0.000	db	1.324	
69	69	Phosmet	318.09 > 160.019	3.44	4022.790	2774676.500	0.001	dd	2.167	
70	70	Flufenoxuron	489.068 > 158.076	4.79	263.458	2774676.500	0.000	db	1.242	
71	71	Fluopicolide	383.061 > 173.015	3.74	416.545	2774676.500	0.000	bb	0.484	
72	72	Fluopyram	397.142 > 173.073	4.02	397.390	2774676.500	0.000	bb	0.600	
73	73	Flusilazole	316.132 > 247.077			2774676.500				
74	74	Flutriafol	302.262 > 123	3.42	274.626	2774676.500	0.000	db	1.702	
75	75	Hexythiazox	353.133 > 228.071	4.99	223.415	2774676.500	0.000	bb	1.794	
76	76	Himexazol	100 > 54	0.86	7.186	2774676.500	0.000	bb	4.623	
77	77	Imazalil	297.08 > 158.997	4.18	895.706	2774676.500	0.000	bb	2.257	
78	78	Imidacloprid	256.02 > 175.096	1.98	230.849	2774676.500	0.000	db	1.639	
79	79	Indoxacarb	528.103 > 150.063	4.42	68.113	2774676.500	0.000	bb	0.428	
80	80	Iprodione	330.002 > 245.005	4.29	99.689	2774676.500	0.000	bbl		
81	81	Isoprothiolano	291.049 > 231.032	3.68	2178.607	2774676.500	0.001	bd	0.215	
82	82	Isoxaflutole	360 > 250.9	3.26	394.116	2774676.500	0.000	bd	0.938	
83	83	Kresoxim methyl	314.1 > 267.108			2774676.500				
84	84	Linuron	249.044 > 160.048	3.73	109.461	2774676.500	0.000	bb	2.544	
85	85	Lufenuron	511.33 > 158.056	4.64	304.290	2774676.500	0.000	bb	0.632	
86	86	Mandipropamid	412.22 > 328.135			2774676.500				
87	87	Metalaxyl	280.115 > 220.131	3.51	8907.170	2774676.500	0.003	dd	0.139	
88	88	Methamidophos	142.033 > 94.01	0.79	209.402	2774676.500	0.000	db	0.784	
89	89	Methiocarb	226.114 > 169.105	3.91	27.337	2774676.500	0.000	bb	0.337	
90	90	Methomyl	163.014 > 88	1.51	43.550	2774676.500	0.000	dd	4.070	
91	91	Methoxyfenozide	391.2 > 241	3.86	815.628	2774676.500	0.000	ddl		
92	92	Myclobutanil	289.082 > 70.095	3.92	111.738	2774676.500	0.000	bb	0.874	
93	93	Nicosulfuron	411 > 182	2.61	12.730	2774676.500	0.000	bb	2.743	
94	94	Novaluron	493.044 > 158.069	4.33	54.200	2774676.500	0.000	bb	0.074	
95	95	Omethoate	213.991 > 183.024	0.96	99.650	2774676.500	0.000	db	3.766	
96	96	Oxadixyl	279 > 219	2.72	759.397	2774676.500	0.000	bdl		
97	97	Oxamyl	237.036 > 72	1.20	27.986	2774676.500	0.000	bbl		
98	98	Oxycarboxin	268.089 > 175.017	2.35	135.642	2774676.500	0.000	bb	1.248	

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Name: 02775-002-2018_m1, Date: 04-Dec-2018, Time: 20:51:52, ID: coliflor, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.55	943.673	2774676.500	0.000	db	1.365	
100	1...	Penconazole	284.096 > 70.095	4.36	136.015	2774676.500	0.000	bb	1.367	
101	1...	Pymetrozine	218.128 > 105.099	1.24	47.264	2774676.500	0.000	bb	1.356	
102	1...	Pyraclostrobin	388.131 > 194.141	4.31	49365.840	2774676.500	0.018	bb	2.311	
103	1...	Pyridaben	365.17 > 147.086	5.02	46.630	2774676.500	0.000	bb	1.045	
104	1...	Pirimicarb	239.111 > 72.114	3.58	161.134	2774676.500	0.000	bbI		
105	1...	Pyrimethanil	200.08 > 107.11	3.81	199.551	2774676.500	0.000	ddI		
106	1...	Pirimiphos methyl	306.08 > 164.1	4.54	329.828	2774676.500	0.000	db	1.120	
107	1...	Piriproxifen	322.168 > 96.086	4.71	1875.194	2774676.500	0.001	bb	1.494	
108	1...	Prochloraz	376.063 > 308.042	4.39	36.449	2774676.500	0.000	bb	0.185	
109	1...	Prophenofos	373.031 > 302.869	4.60	366.089	2774676.500	0.000	db	0.458	
110	1...	Prometrin	242.104 > 158.033	4.05	3335725.500	2774676.500	1.202	bb	106.244	
111	1...	Propamocarb	189.121 > 102.09	1.18	893.755	2774676.500	0.000	bb	1.097	
112	1...	Propetamphos	282 > 138	4.10	2169.103	2774676.500	0.001	bb	8.737	
113	1...	Propiconazole	342.102 > 158.985			2774676.500				
114	1...	Quinoxyfen	308.093 > 197.02	4.78	159.298	2774676.500	0.000	bd	0.968	
115	1...	Rotenone	395.11 > 213.11	4.13	541.599	2774676.500	0.000	bd	1.314	
116	1...	Saflufenacil	501.15 > 197.99	3.32	56.093	2774676.500	0.000	bd	0.368	
117	1...	Tebuconazole	308.177 > 70.094	4.25	2298.648	2774676.500	0.001	bbI		
118	1...	Tebufenozide	353.1 > 133			2774676.500				
119	1...	Teflubenzuron	381.006 > 158	4.71	67.006	2774676.500	0.000	db	3.896	
120	1...	Temephos	467 > 125	4.55	310.461	2774676.500	0.000	dd	1.930	
121	1...	Tetraconazole	372.054 > 158.979	3.91	189.667	2774676.500	0.000	db	0.972	
122	1...	Thiabendazole	202.004 > 175.047	2.78	864.378	2774676.500	0.000	bb	1.932	
123	1...	Thiacloprid	253.056 > 126			2774676.500				
124	1...	Thidiazuron	221.04 > 101.973	3.00	115.485	2774676.500	0.000	bb	3.330	
125	1...	Thiodicarb	354.953 > 88	3.23	437.752	2774676.500	0.000	bd	1.361	
126	1...	Thiophanate methyl	343.078 > 151.042	3.07	89.484	2774676.500	0.000	bbI		
127	1...	Tolclofos methyl	301.05 > 125.005	4.47	646.886	2774676.500	0.000	db	3.739	
128	1...	Triadimefon	294.061 > 69.114	3.93	844.381	2774676.500	0.000	dd	0.948	
129	1...	Triazophos	314.097 > 162.119	3.94	3009.650	2774676.500	0.001	dbI		
130	1...	Triadimenol	296.077 > 70.093	4.21	164.437	2774676.500	0.000	bbI		
131	1...	Trifloxystrobin	409.162 > 186.076	4.47	3148.938	2774676.500	0.001	bbI		
132	1...	Triflumizole	346.094 > 278.073	4.59	47.289	2774676.500	0.000	bb	1.502	
133	1...	Triflumuron	359.065 > 156.032	4.31	970.334	2774676.500	0.000	bb	1.077	
134	1...	Zoxamide	336.12 > 187.005	4.30	89.358	2774676.500	0.000	bb	1.174	
135	1...	Carbofuran 3 hidroxi	238 > 181	2.25	35.728	2774676.500	0.000	bb	0.409	
136	1...	Thiamethoxam	292 > 211	1.59	37.185		37.185	bdI		

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Name: 02775-002-2018_m2, Date: 04-Dec-2018, Time: 21:00:38, ID: coliflor, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.30	2769792.250		2769792.250	bb	1.051	5.1
2	2	Acetamiprid	223.03 > 126	2.30	36.197	2769792.250	0.000	dd	0.992	
3	3	Aldicarb	213.046 > 89.06	2.83	278.904	2769792.250	0.000	dd	0.560	
4	4	Ametoctradin	276 > 176	4.40	1654.438	2769792.250	0.001	bd	4.080	
5	5	Ametryn	228.08 > 96.11	3.77	2610.459	2769792.250	0.001	db	1.601	
6	6	Asulam	231.196 > 155.9	0.80	112.486	2769792.250	0.000	dd	1.512	
7	7	Atrazine	216.126 > 174.096	3.44	1956.334	2769792.250	0.001	dd	1.044	
8	8	Azinphos methyl	318 > 160	3.43	3129.949	2769792.250	0.001	bb	3.108	
9	9	Azoxystrobin	404.149 > 372.128			2769792.250				
10	10	Benalaxyl	326.2 > 148.121	4.28	1103.966	2769792.250	0.000	dd	0.483	
11	11	Bensulfuron methyl	411.049 > 149.05	3.65	563.084	2769792.250	0.000	bb	0.249	
12	12	Benthiocarb	258.16 > 125.012	4.42	402.218	2769792.250	0.000	bb	0.871	
13	13	Bifenazate	301.1 > 198	4.15	35.841	2769792.250	0.000	bbl		
14	14	Bispyribac	431.144 > 275.081	3.53	458.912	2769792.250	0.000	db	0.990	
15	15	Boscalid	343.128 > 307.087	3.85	226.913	2769792.250	0.000	dd	2.910	
16	16	Bupirimate	317.05 > 166.05	4.08	382.175	2769792.250	0.000	dbl		
17	17	Buprofezin	306.188 > 201.125	4.68	1033.312	2769792.250	0.000	bb	0.643	
18	18	Cadusafos	271.056 > 158.987			2769792.250				
19	19	Carbaryl	202.111 > 145.071	3.35	197.153	2769792.250	0.000	dd	1.180	
20	20	Carbendazim	192.101 > 160.055	2.54	19606.994	2769792.250	0.007	bb	5.401	
21	21	Carbofuran	222.137 > 165.13	3.06	7435.991	2769792.250	0.003	dd	1.080	
22	22	Carboxin	236.013 > 143.016	3.14	187.350	2769792.250	0.000	bb	1.044	
23	23	Cycloxidim	326.331 > 101.055	4.31	330.336	2769792.250	0.000	bb	0.761	
24	24	Cymoxanil	199.107 > 128	2.51	7.709	2769792.250	0.000	bb	3.124	
25	25	Cyproconazole	292.13 > 70.04	3.93	1171.845	2769792.250	0.000	dd	2.168	
26	26	Cyprodinil	226.07 > 108.04	4.36	448.547	2769792.250	0.000	db	0.722	
27	27	Ciromazina	167.065 > 125.079	0.65	4705.655	2769792.250	0.002	bd	14.223	
28	28	Clofentezine	303.045 > 138.029	4.36	107.888	2769792.250	0.000	bb	1.473	
29	29	Clomazona	240.103 > 125.059			2769792.250				
30	30	Clorpirifos	349.958 > 197.973	4.75	16827.979	2769792.250	0.006	bb	1.177	
31	31	Clorpirifos metil	321.8 > 125	4.29	129.372	2769792.250	0.000	bb	0.623	
32	32	Clothianidin	250 > 169	2.14	13.346	2769792.250	0.000	bd	2.284	
33	33	Desmedipham	301 > 136			2769792.250				
34	34	Diazinon	305.069 > 169.086	4.31	460.300	2769792.250	0.000	bb	1.443	
35	35	Dichlofuanid	333 > 123	3.85	282.390	2769792.250	0.000	bbl		
36	36	Dichlorvos	220.978 > 109.059	2.95	267.811	2769792.250	0.000	dd	0.235	
37	37	Dicrotophos	238.04 > 112.12	1.89	61.125	2769792.250	0.000	dd	0.686	
38	38	Diethofencarb	268 > 226	3.90	9.273	2769792.250	0.000	bb	0.000	
39	39	Difenoconazole	406.097 > 251.034	4.44	8835.110	2769792.250	0.003	bdl		
40	40	Diflubenzuron	311. > 158.087	4.19	90.048	2769792.250	0.000	db	1.964	
41	41	Dimethoate	229.968 > 199.006	2.19	189.683	2769792.250	0.000	bb	0.943	
42	42	Dimethomorph	388.156 > 301.079			2769792.250				
43	43	Diniconazol	326.107 > 70.091	4.43	499.997	2769792.250	0.000	dd	2.559	
44	44	Dinotefuran	203.202 > 129.107	1.06	219.903	2769792.250	0.000	db	2.508	
45	45	Diuron	233.049 > 72.051	3.48	1497.840	2769792.250	0.001	bd	1.176	
46	46	Spinosin A	732.493 > 142.114	4.86	56.884	2769792.250	0.000	bb	1.767	
47	47	Spinosin D	746.508 > 142.117	5.03	21.516	2769792.250	0.000	bd	1.647	
48	48	Spinetoram	748.6 > 142.2	5.03	314.712	2769792.250	0.000	bbl		
49	49	Spirodiclofen	411.201 > 313.077	5.11	37.544	2769792.250	0.000	bb	1.423	

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	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.15	202.130	2769792.250	0.000	db	0.618	
51	51	Ethiofencarb	226.1 > 107			2769792.250				
52	52	Etofenprox	394.236 > 107.087	5.40	307.401	2769792.250	0.000	bb	2.171	
53	53	Ethoprophos	243.025 > 131.01	4.00	1179.804	2769792.250	0.000	bd	0.441	
54	54	Etoxazol	360.5 > 141	4.82	227.099	2769792.250	0.000	dbl		
55	55	Famoxadone	392 > 331	4.39	531.689	2769792.250	0.000	bb	5.412	
56	56	Fenamiphos	304.1 > 217	4.11	67.587	2769792.250	0.000	bbl		
57	57	Fenamiphos sulphone	336.128 > 266.054	3.05	32.345	2769792.250	0.000	bb	0.897	
58	58	Fenarimol	331.065 > 268.08	4.06	27.089	2769792.250	0.000	bb	2.287	
59	59	Fenazaquin	307.205 > 161.139	5.06	365.509	2769792.250	0.000	bdl		
60	60	Fenhexamid	302.096 > 97.131	4.07	255.829	2769792.250	0.000	db	1.404	
61	61	Fenbuconazole	337.13 > 70.041	4.20	145.256	2769792.250	0.000	db	1.344	
62	62	Fention	278.988 > 169.021	4.46	318.712	2769792.250	0.000	bb	0.854	
63	63	Fenoxicarb	302.1 > 116.1			2769792.250				
64	64	Fenpyroximate	422.232 > 366.15	4.88	565.968	2769792.250	0.000	dd	0.914	
65	65	Fenpropatrin	350.136 > 125.135	4.75	4913.738	2769792.250	0.002	bb	2.270	
66	66	Phentoate	321.063 > 163			2769792.250				
67	67	Forchlorfenuron	248.1 > 129	3.56	329.266	2769792.250	0.000	db	0.822	
68	68	Phosphamidon	300.094 > 127.046	3.01	34.400	2769792.250	0.000	bb	1.324	
69	69	Phosmet	318.09 > 160.019	3.43	5211.478	2769792.250	0.002	bb	2.621	
70	70	Flufenoxuron	489.068 > 158.076	4.78	334.349	2769792.250	0.000	bb	1.255	
71	71	Fluopicolide	383.061 > 173.015	3.89	900.383	2769792.250	0.000	db	0.539	
72	72	Fluopyram	397.142 > 173.073	3.98	568.116	2769792.250	0.000	bd	0.611	
73	73	Flusilazole	316.132 > 247.077			2769792.250				
74	74	Flutriafol	302.262 > 123	3.31	276.651	2769792.250	0.000	bb	1.703	
75	75	Hexythiazox	353.133 > 228.071	4.98	110.665	2769792.250	0.000	bb	1.758	
76	76	Himexazol	100 > 54			2769792.250				
77	77	Imazalil	297.08 > 158.997	4.21	891.537	2769792.250	0.000	db	2.256	
78	78	Imidacloprid	256.02 > 175.096	1.98	123.322	2769792.250	0.000	dd	1.531	
79	79	Indoxacarb	528.103 > 150.063	4.48	142.511	2769792.250	0.000	db	0.475	
80	80	Iprodione	330.002 > 245.005	4.30	168.947	2769792.250	0.000	bbl		
81	81	Isoprothiolano	291.049 > 231.032	3.68	3338.888	2769792.250	0.001	bd	0.434	
82	82	Isoxaflutole	360 > 250.9	3.49	112.688	2769792.250	0.000	bb	0.898	
83	83	Kresoxim methyl	314.1 > 267.108			2769792.250				
84	84	Linuron	249.044 > 160.048	3.74	488.157	2769792.250	0.000	bb	2.654	
85	85	Lufenuron	511.33 > 158.056	4.68	103.807	2769792.250	0.000	db	0.514	
86	86	Mandipropamid	412.22 > 328.135	3.66	48.763	2769792.250	0.000	bd	0.833	
87	87	Metalaxyl	280.115 > 220.131	3.51	8806.458	2769792.250	0.003	bd	0.137	
88	88	Methamidophos	142.033 > 94.01	0.79	273.080	2769792.250	0.000	db	0.815	
89	89	Methiocarb	226.114 > 169.105	3.62	35.891	2769792.250	0.000	bb	0.341	
90	90	Methomyl	163.014 > 88	1.39	60.829	2769792.250	0.000	db	4.419	
91	91	Methoxyfenozide	391.2 > 241	3.79	505.081	2769792.250	0.000	ddl		
92	92	Myclobutanil	289.082 > 70.095	3.95	370.480	2769792.250	0.000	bd	0.917	
93	93	Nicosulfuron	411 > 182	2.53	27.365	2769792.250	0.000	bd	2.747	
94	94	Novaluron	493.044 > 158.069	4.39	123.378	2769792.250	0.000	bd	0.089	
95	95	Omethoate	213.991 > 183.024	0.95	92.965	2769792.250	0.000	dd	3.765	
96	96	Oxadixyl	279 > 219	2.87	2365.632	2769792.250	0.001	db	0.152	
97	97	Oxamyl	237.036 > 72	1.20	58.585	2769792.250	0.000	bbl		
98	98	Oxycarboxin	268.089 > 175.017	2.66	112.998	2769792.250	0.000	bb	1.242	

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Name: 02775-002-2018_m2, Date: 04-Dec-2018, Time: 21:00:38, ID: coliflor, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.69	299.093	2769792.250	0.000	bb	1.336	
100	1...	Penconazole	284.096 > 70.095	4.25	183.070	2769792.250	0.000	db	1.376	
101	1...	Pymetrozine	218.128 > 105.099	1.48	129.462	2769792.250	0.000	dd	1.374	
102	1...	Pyraclostrobin	388.131 > 194.141	4.32	54329.480	2769792.250	0.020	bb	2.879	
103	1...	Pyridaben	365.17 > 147.086	5.00	696.786	2769792.250	0.000	bb	1.161	
104	1...	Pirimicarb	239.111 > 72.114	3.55	23.010	2769792.250	0.000	bbI		
105	1...	Pyrimethanil	200.08 > 107.11	3.82	46.261	2769792.250	0.000	ddI		
106	1...	Pirimiphos methyl	306.08 > 164.1	4.27	162.611	2769792.250	0.000	bb	1.092	
107	1...	Piriproxifen	322.168 > 96.086	4.71	1008.759	2769792.250	0.000	bd	1.336	
108	1...	Prochloraz	376.063 > 308.042			2769792.250				
109	1...	Prophenofos	373.031 > 302.869	4.59	538.343	2769792.250	0.000	bb	0.478	
110	1...	Prometrin	242.104 > 158.033	4.05	3285203.500	2769792.250	1.186	bb	104.816	
111	1...	Propamocarb	189.121 > 102.09	1.18	1092.794	2769792.250	0.000	bb	1.108	
112	1...	Propetamphos	282 > 138	4.11	1634.615	2769792.250	0.001	bd	5.895	
113	1...	Propiconazole	342.102 > 158.985			2769792.250				
114	1...	Quinoxyfen	308.093 > 197.02	4.77	162.874	2769792.250	0.000	bd	0.970	
115	1...	Rotenone	395.11 > 213.11	4.29	268.473	2769792.250	0.000	bb	1.214	
116	1...	Saflufenacil	501.15 > 197.99			2769792.250				
117	1...	Tebuconazole	308.177 > 70.094	4.25	5065.657	2769792.250	0.002	bbI		
118	1...	Tebufenozide	353.1 > 133	4.15	277.482	2769792.250	0.000	dd	4.900	
119	1...	Teflubenzuron	381.006 > 158	4.67	50.863	2769792.250	0.000	dd	3.885	
120	1...	Temephos	467 > 125	4.59	264.798	2769792.250	0.000	db	1.877	
121	1...	Tetraconazole	372.054 > 158.979	4.05	127.338	2769792.250	0.000	db	0.956	
122	1...	Thiabendazole	202.004 > 175.047	2.78	984.332	2769792.250	0.000	dd	1.957	
123	1...	Thiacloprid	253.056 > 126	2.47	30.990	2769792.250	0.000	db	1.432	
124	1...	Thidiazuron	221.04 > 101.973	3.13	88.991	2769792.250	0.000	bb	3.314	
125	1...	Thiodicarb	354.953 > 88	3.23	399.402	2769792.250	0.000	bb	1.345	
126	1...	Thiophanate methyl	343.078 > 151.042	2.99	45.720	2769792.250	0.000	bbI		
127	1...	Tolclofos methyl	301.05 > 125.005	4.47	485.939	2769792.250	0.000	bb	3.586	
128	1...	Triadimefon	294.061 > 69.114			2769792.250				
129	1...	Triazophos	314.097 > 162.119	3.94	2034.592	2769792.250	0.001	bbI		
130	1...	Triadimenol	296.077 > 70.093	4.22	192.998	2769792.250	0.000	bb	0.090	
131	1...	Trifloxystrobin	409.162 > 186.076	4.46	2275.149	2769792.250	0.001	bbI		
132	1...	Triflumizole	346.094 > 278.073			2769792.250				
133	1...	Triflumuron	359.065 > 156.032	4.31	928.712	2769792.250	0.000	bb	1.069	
134	1...	Zoxamide	336.12 > 187.005			2769792.250				
135	1...	Carbofuran 3 hidroxi	238 > 181	2.27	84.846	2769792.250	0.000	bb	0.441	
136	1...	Thiamethoxam	292 > 211	1.59	24.170		24.170	dbI		

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Name: 02734-001-2018, Date: 04-Dec-2018, Time: 21:09:24, ID: esparrago, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2749886.000		2749886.000	bb	1.043	4.3
2	2	Acetamiprid	223.03 > 126	2.18	33.413	2749886.000	0.000	dd	0.991	
3	3	Aldicarb	213.046 > 89.06	2.87	183.583	2749886.000	0.000	db	0.225	
4	4	Ametoctradin	276 > 176	4.54	242.188	2749886.000	0.000	dd	3.800	
5	5	Ametryn	228.08 > 96.11	3.78	2805.860	2749886.000	0.001	db	1.628	
6	6	Asulam	231.196 > 155.9	0.73	166.642	2749886.000	0.000	bb	1.669	
7	7	Atrazine	216.126 > 174.096	3.44	649.159	2749886.000	0.000	bb	0.797	
8	8	Azinphos methyl	318 > 160	3.74	308.145	2749886.000	0.000	dbl		
9	9	Azoxystrobin	404.149 > 372.128	3.71	5065.109	2749886.000	0.002	dbl		
10	10	Benalaxyl	326.2 > 148.121			2749886.000				
11	11	Bensulfuron methyl	411.049 > 149.05	3.80	163.234	2749886.000	0.000	bb	0.200	
12	12	Benthiocarb	258.16 > 125.012	4.41	1130.658	2749886.000	0.000	bb	0.998	
13	13	Bifenazate	301.1 > 198	3.92	24.436	2749886.000	0.000	bdl		
14	14	Bispyribac	431.144 > 275.081	3.42	385.189	2749886.000	0.000	bd	0.983	
15	15	Boscalid	343.128 > 307.087			2749886.000				
16	16	Bupirimate	317.05 > 166.05			2749886.000				
17	17	Buprofezin	306.188 > 201.125	4.67	1200.495	2749886.000	0.000	dd	0.654	
18	18	Cadusafos	271.056 > 158.987	4.46	445.140	2749886.000	0.000	bbl		
19	19	Carbaryl	202.111 > 145.071	3.45	90.283	2749886.000	0.000	db	0.631	
20	20	Carbendazim	192.101 > 160.055			2749886.000				
21	21	Carbofuran	222.137 > 165.13			2749886.000				
22	22	Carboxin	236.013 > 143.016	3.06	404.071	2749886.000	0.000	bd	1.066	
23	23	Cycloxidim	326.331 > 101.055			2749886.000				
24	24	Cymoxanil	199.107 > 128	2.42	35.325	2749886.000	0.000	bd	3.293	
25	25	Cyproconazole	292.13 > 70.04	3.92	872.649	2749886.000	0.000	bb	2.056	
26	26	Cyprodinil	226.07 > 108.04	4.14	101.173	2749886.000	0.000	bb	0.525	
27	27	Ciromazina	167.065 > 125.079	0.65	536.497	2749886.000	0.000	bd	4.429	
28	28	Clofentezine	303.045 > 138.029	4.37	31.181	2749886.000	0.000	bb	1.452	
29	29	Clomazona	240.103 > 125.059	3.67	228.927	2749886.000	0.000	ddl		
30	30	Clorpirifos	349.958 > 197.973	4.76	18404.258	2749886.000	0.007	bb	2.309	
31	31	Clorpirifos metil	321.8 > 125	4.40	184.728	2749886.000	0.000	db	0.684	
32	32	Clothianidin	250 > 169			2749886.000				
33	33	Desmedipham	301 > 136	3.50	95.397	2749886.000	0.000	dd	2.339	
34	34	Diazinon	305.069 > 169.086			2749886.000				
35	35	Dichlofuanid	333 > 123			2749886.000				
36	36	Dichlorvos	220.978 > 109.059	2.88	584.746	2749886.000	0.000	bb	0.432	
37	37	Dicrotophos	238.04 > 112.12	1.96	33.896	2749886.000	0.000	bb	0.685	
38	38	Diethofencarb	268 > 226	3.71	76.050	2749886.000	0.000	db	0.032	
39	39	Difenoconazole	406.097 > 251.034	4.44	10367.419	2749886.000	0.004	bdl		
40	40	Diflubenzuron	311. > 158.087	4.11	334.362	2749886.000	0.000	bb	2.026	
41	41	Dimethoate	229.968 > 199.006	2.07	8.389	2749886.000	0.000	bb	0.899	
42	42	Dimethomorph	388.156 > 301.079			2749886.000				
43	43	Diniconazol	326.107 > 70.091	4.49	1086.028	2749886.000	0.000	db	2.760	
44	44	Dinotefuran	203.202 > 129.107	0.83	206.103	2749886.000	0.000	bb	2.453	
45	45	Diuron	233.049 > 72.051	3.49	2055.056	2749886.000	0.001	bd	1.290	
46	46	Spinosin A	732.493 > 142.114	4.85	122.557	2749886.000	0.000	bd	1.773	
47	47	Spinosin D	746.508 > 142.117			2749886.000				
48	48	Spinetoram	748.6 > 142.2	5.03	216.711	2749886.000	0.000	bbl		
49	49	Spirodiclofen	411.201 > 313.077	5.08	136.847	2749886.000	0.000	bb	1.507	

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Name: 02734-001-2018, Date: 04-Dec-2018, Time: 21:09:24, ID: esparrago, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.01	422.530	2749886.000	0.000	bd	0.634	
51	51	Ethiofencarb	226.1 > 107	3.35	475.738	2749886.000	0.000	bd	2.051	
52	52	Etofenprox	394.236 > 107.087	5.27	219.414	2749886.000	0.000	dd	2.062	
53	53	Ethoprophos	243.025 > 131.01	4.26	3536.522	2749886.000	0.001	bb	0.679	
54	54	Etoxazol	360.5 > 141	4.83	332.995	2749886.000	0.000	bbl		
55	55	Famoxadone	392 > 331	4.25	37.759	2749886.000	0.000	bb	2.378	
56	56	Fenamiphos	304.1 > 217	4.13	14.306	2749886.000	0.000	bbl		
57	57	Fenamiphos sulphone	336.128 > 266.054	3.16	22.212	2749886.000	0.000	bb	0.897	
58	58	Fenarimol	331.065 > 268.08			2749886.000				
59	59	Fenazaquin	307.205 > 161.139	5.04	378.320	2749886.000	0.000	bbl		
60	60	Fenhexamid	302.096 > 97.131	4.03	242.539	2749886.000	0.000	bb	1.401	
61	61	Fenbuconazole	337.13 > 70.041	4.07	283.093	2749886.000	0.000	db	1.403	
62	62	Fention	278.988 > 169.021	4.30	606.531	2749886.000	0.000	db	0.980	
63	63	Fenoxicarb	302.1 > 116.1	4.32	32.065	2749886.000	0.000	bbl		
64	64	Fenpyroximate	422.232 > 366.15	4.88	388.576	2749886.000	0.000	bd	0.902	
65	65	Fenpropatrin	350.136 > 125.135	4.75	4261.965	2749886.000	0.002	bb	1.843	
66	66	Phentoate	321.063 > 163	4.11	341.109	2749886.000	0.000	bbl		
67	67	Forchlorfenuron	248.1 > 129	3.24	7.933	2749886.000	0.000	bb	0.717	
68	68	Phosphamidon	300.094 > 127.046			2749886.000				
69	69	Phosmet	318.09 > 160.019	3.41	118.731	2749886.000	0.000	bb	0.688	
70	70	Flufenoxuron	489.068 > 158.076			2749886.000				
71	71	Fluopicolide	383.061 > 173.015	4.00	151.823	2749886.000	0.000	bd	0.455	
72	72	Fluopyram	397.142 > 173.073	3.89	139.029	2749886.000	0.000	bd	0.584	
73	73	Flusilazole	316.132 > 247.077			2749886.000				
74	74	Flutriafol	302.262 > 123	3.43	319.363	2749886.000	0.000	bb	1.732	
75	75	Hexythiazox	353.133 > 228.071	4.74	243.339	2749886.000	0.000	db	1.801	
76	76	Himexazol	100 > 54	0.97	0.305	2749886.000	0.000	bb	4.418	
77	77	Imazalil	297.08 > 158.997	4.26	1006.789	2749886.000	0.000	db	2.274	
78	78	Imidacloprid	256.02 > 175.096	1.98	5719.692	2749886.000	0.002	bb	7.191	
79	79	Indoxacarb	528.103 > 150.063			2749886.000				
80	80	Iprodione	330.002 > 245.005	4.29	102.671	2749886.000	0.000	bbl		
81	81	Isoprothiolano	291.049 > 231.032	3.69	3587.338	2749886.000	0.001	bb	0.486	
82	82	Isoxaflutole	360 > 250.9	3.27	140.576	2749886.000	0.000	dd	0.902	
83	83	Kresoxim methyl	314.1 > 267.108			2749886.000				
84	84	Linuron	249.044 > 160.048	3.83	63.429	2749886.000	0.000	bb	2.531	
85	85	Lufenuron	511.33 > 158.056	4.64	567.700	2749886.000	0.000	bb	0.790	
86	86	Mandipropamid	412.22 > 328.135			2749886.000				
87	87	Metalaxyl	280.115 > 220.131	3.41	133.519	2749886.000	0.000	bbl		
88	88	Methamidophos	142.033 > 94.01	0.66	58.599	2749886.000	0.000	bd	0.712	
89	89	Methiocarb	226.114 > 169.105	3.81	8.480	2749886.000	0.000	bb	0.328	
90	90	Methomyl	163.014 > 88	1.51	84.880	2749886.000	0.000	bb	4.916	
91	91	Methoxyfenozide	391.2 > 241	3.84	657.019	2749886.000	0.000	ddl		
92	92	Myclobutanil	289.082 > 70.095	4.05	61.063	2749886.000	0.000	bb	0.866	
93	93	Nicosulfuron	411 > 182			2749886.000				
94	94	Novaluron	493.044 > 158.069	4.47	295.088	2749886.000	0.000	dd	0.128	
95	95	Omethoate	213.991 > 183.024	1.06	18.594	2749886.000	0.000	bb	3.754	
96	96	Oxadixyl	279 > 219	2.98	1177.829	2749886.000	0.000	bbl		
97	97	Oxamyl	237.036 > 72	1.14	194.420	2749886.000	0.000	dbl		
98	98	Oxycarboxin	268.089 > 175.017	2.26	73.741	2749886.000	0.000	bb	1.233	

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Name: 02734-001-2018, Date: 04-Dec-2018, Time: 21:09:24, ID: esparrago, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.40	737.579	2749886.000	0.000	db	1.356	
100	1...	Penconazole	284.096 > 70.095	4.37	157.773	2749886.000	0.000	db	1.372	
101	1...	Pymetrozine	218.128 > 105.099	1.47	423.017	2749886.000	0.000	dd	1.437	
102	1...	Pyraclostrobin	388.131 > 194.141	4.31	53451.266	2749886.000	0.019	bb	2.824	
103	1...	Pyridaben	365.17 > 147.086	4.99	2133.426	2749886.000	0.001	bb	1.418	
104	1...	Pirimicarb	239.111 > 72.114	3.54	87.325	2749886.000	0.000	bbI		
105	1...	Pyrimethanil	200.08 > 107.11	3.79	174.081	2749886.000	0.000	bdI		
106	1...	Pirimiphos methyl	306.08 > 164.1	4.40	761.034	2749886.000	0.000	bb	1.192	
107	1...	Piriproxifen	322.168 > 96.086			2749886.000				
108	1...	Prochloraz	376.063 > 308.042	4.25	38.053	2749886.000	0.000	bb	0.185	
109	1...	Prophenofos	373.031 > 302.869	4.60	483.535	2749886.000	0.000	bd	0.472	
110	1...	Prometrin	242.104 > 158.033	4.05	3429696.750	2749886.000	1.247	bb	110.230	
111	1...	Propamocarb	189.121 > 102.09	1.17	66.422	2749886.000	0.000	bd	1.056	
112	1...	Propetamphos	282 > 138	4.09	3098.069	2749886.000	0.001	bb	13.854	
113	1...	Propiconazole	342.102 > 158.985	4.30	1120.668	2749886.000	0.000	bb	0.958	
114	1...	Quinoxyfen	308.093 > 197.02	4.79	172.698	2749886.000	0.000	bb	0.975	
115	1...	Rotenone	395.11 > 213.11	4.29	58.254	2749886.000	0.000	bd	1.136	
116	1...	Saflufenacil	501.15 > 197.99	3.41	118.746	2749886.000	0.000	bd	0.382	
117	1...	Tebuconazole	308.177 > 70.094	4.25	4984.825	2749886.000	0.002	bbI		
118	1...	Tebufenozide	353.1 > 133	4.13	606.164	2749886.000	0.000	bd	7.947	
119	1...	Teflubenzuron	381.006 > 158	4.72	64.631	2749886.000	0.000	db	3.895	
120	1...	Temephos	467 > 125	4.57	150.439	2749886.000	0.000	db	1.744	
121	1...	Tetraconazole	372.054 > 158.979	3.88	283.362	2749886.000	0.000	bd	0.997	
122	1...	Thiabendazole	202.004 > 175.047			2749886.000				
123	1...	Thiacloprid	253.056 > 126	2.64	87.830	2749886.000	0.000	dd	1.448	
124	1...	Thidiazuron	221.04 > 101.973			2749886.000				
125	1...	Thiodicarb	354.953 > 88	3.12	88.846	2749886.000	0.000	bb	1.210	
126	1...	Thiophanate methyl	343.078 > 151.042	3.20	169.786	2749886.000	0.000	bdI		
127	1...	Tolclofos methyl	301.05 > 125.005	4.47	600.577	2749886.000	0.000	db	3.700	
128	1...	Triadimefon	294.061 > 69.114	3.91	2959.638	2749886.000	0.001	db	1.474	
129	1...	Triazophos	314.097 > 162.119	3.94	2819.678	2749886.000	0.001	ddI		
130	1...	Triadimenol	296.077 > 70.093	4.22	912.692	2749886.000	0.000	bb	2.515	
131	1...	Trifloxystrobin	409.162 > 186.076	4.48	11.509	2749886.000	0.000	bbI		
132	1...	Triflumizole	346.094 > 278.073	4.56	11.152	2749886.000	0.000	bb	1.481	
133	1...	Triflumuron	359.065 > 156.032	4.31	121.375	2749886.000	0.000	bb	0.899	
134	1...	Zoxamide	336.12 > 187.005			2749886.000				
135	1...	Carbofuran 3 hidroxi	238 > 181	2.33	14.595	2749886.000	0.000	bb	0.396	
136	1...	Thiamethoxam	292 > 211	1.62	8.563		8.563	bbI		

SERVICIO NACIONAL DE SANIDAD AGRARIA-SENASA

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Name: 02736-001-2018, Date: 04-Dec-2018, Time: 21:18:10, ID: esparrago, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2789317.750		2789317.750	bb	1.058	5.8
2	2	Acetamiprid	223.03 > 126	2.20	30.393	2789317.750	0.000	bb	0.991	
3	3	Aldicarb	213.046 > 89.06	2.61	185.829	2789317.750	0.000	db	0.223	
4	4	Ametoctradin	276 > 176	4.57	94.064	2789317.750	0.000	db	3.770	
5	5	Ametryn	228.08 > 96.11	3.78	4135.019	2789317.750	0.001	dd	1.787	
6	6	Asulam	231.196 > 155.9	0.88	205.422	2789317.750	0.000	bd	1.772	
7	7	Atrazine	216.126 > 174.096	3.43	945.510	2789317.750	0.000	bd	0.851	
8	8	Azinphos methyl	318 > 160	3.73	220.896	2789317.750	0.000	bdl		
9	9	Azoxystrobin	404.149 > 372.128	3.70	5502.114	2789317.750	0.002	bdl		
10	10	Benalaxyl	326.2 > 148.121	4.30	1269.102	2789317.750	0.000	dd	0.489	
11	11	Bensulfuron methyl	411.049 > 149.05	3.57	422.797	2789317.750	0.000	bb	0.231	
12	12	Benthiocarb	258.16 > 125.012	4.40	1139.618	2789317.750	0.000	bd	0.996	
13	13	Bifenazate	301.1 > 198	4.04	83.003	2789317.750	0.000	bbl		
14	14	Bispyribac	431.144 > 275.081	3.17	132.844	2789317.750	0.000	db	0.957	
15	15	Boscalid	343.128 > 307.087	3.82	98.494	2789317.750	0.000	bb	2.846	
16	16	Bupirimate	317.05 > 166.05	3.99	64.307	2789317.750	0.000	bdl		
17	17	Buprofezin	306.188 > 201.125	4.67	1333.671	2789317.750	0.000	bb	0.662	
18	18	Cadusafos	271.056 > 158.987	4.46	1373.761	2789317.750	0.000	bbl		
19	19	Carbaryl	202.111 > 145.071	3.11	160.609	2789317.750	0.000	bb	0.986	
20	20	Carbendazim	192.101 > 160.055			2789317.750				
21	21	Carbofuran	222.137 > 165.13	3.07	7594.810	2789317.750	0.003	dd	1.088	
22	22	Carboxin	236.013 > 143.016	3.28	653.328	2789317.750	0.000	dd	1.090	
23	23	Cycloxidim	326.331 > 101.055	4.11	209.382	2789317.750	0.000	dd	0.646	
24	24	Cymoxanil	199.107 > 128	2.48	17.263	2789317.750	0.000	bb	3.181	
25	25	Cyproconazole	292.13 > 70.04	4.00	1402.820	2789317.750	0.001	dd	2.252	
26	26	Cyprodinil	226.07 > 108.04	4.28	529.261	2789317.750	0.000	bd	0.765	
27	27	Ciromazina	167.065 > 125.079			2789317.750				
28	28	Clofentezine	303.045 > 138.029			2789317.750				
29	29	Clomazona	240.103 > 125.059	3.67	376.761	2789317.750	0.000	bbl		
30	30	Clorpirifos	349.958 > 197.973	4.75	18944.762	2789317.750	0.007	bb	2.491	
31	31	Clorpirifos metil	321.8 > 125	4.26	147.544	2789317.750	0.000	bb	0.641	
32	32	Clothianidin	250 > 169	2.18	36.012	2789317.750	0.000	bb	2.320	
33	33	Desmedipham	301 > 136	3.45	19.884	2789317.750	0.000	bb	2.140	
34	34	Diazinon	305.069 > 169.086	4.32	699.313	2789317.750	0.000	bd	1.478	
35	35	Dichlofuanid	333 > 123	4.11	190.276	2789317.750	0.000	bbl		
36	36	Dichlorvos	220.978 > 109.059	3.06	221.115	2789317.750	0.000	bb	0.205	
37	37	Dicrotophos	238.04 > 112.12	1.92	47.032	2789317.750	0.000	bd	0.685	
38	38	Diethofencarb	268 > 226	3.84	127.093	2789317.750	0.000	bd	0.055	
39	39	Difenoconazole	406.097 > 251.034	4.44	9169.859	2789317.750	0.003	ddl		
40	40	Diflubenzuron	311. > 158.087	4.10	179.452	2789317.750	0.000	bb	1.986	
41	41	Dimethoate	229.968 > 199.006	2.08	5.018	2789317.750	0.000	bd	0.898	
42	42	Dimethomorph	388.156 > 301.079	3.90	31.806	2789317.750	0.000	bb	0.759	
43	43	Diniconazol	326.107 > 70.091			2789317.750				
44	44	Dinotefuran	203.202 > 129.107	0.92	237.477	2789317.750	0.000	dd	2.579	
45	45	Diuron	233.049 > 72.051	3.48	2687.944	2789317.750	0.001	bd	1.408	
46	46	Spinosin A	732.493 > 142.114	4.90	29.720	2789317.750	0.000	bb	1.764	
47	47	Spinosin D	746.508 > 142.117	5.03	30.441	2789317.750	0.000	bd	1.648	
48	48	Spinetoram	748.6 > 142.2	5.03	109.345	2789317.750	0.000	ddl		
49	49	Spirodiclofen	411.201 > 313.077	5.01	54.853	2789317.750	0.000	db	1.437	

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Name: 02736-001-2018, Date: 04-Dec-2018, Time: 21:18:10, ID: esparrago, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.09	202.525	2789317.750	0.000	db	0.618	
51	51	Ethiofencarb	226.1 > 107	3.18	447.014	2789317.750	0.000	bb	1.972	
52	52	Etofenprox	394.236 > 107.087	5.41	200.721	2789317.750	0.000	bb	2.034	
53	53	Ethoprophos	243.025 > 131.01	4.25	3492.536	2789317.750	0.001	db	0.670	
54	54	Etoxazol	360.5 > 141	4.82	278.216	2789317.750	0.000	bdl		
55	55	Famoxadone	392 > 331	4.18	39.618	2789317.750	0.000	bb	2.386	
56	56	Fenamiphos	304.1 > 217	4.17	97.102	2789317.750	0.000	bbl		
57	57	Fenamiphos sulphone	336.128 > 266.054	3.06	6.684	2789317.750	0.000	bb	0.896	
58	58	Fenarimol	331.065 > 268.08	4.05	13.246	2789317.750	0.000	bb	2.274	
59	59	Fenazaquin	307.205 > 161.139	5.05	946.619	2789317.750	0.000	bdl		
60	60	Fenhexamid	302.096 > 97.131	4.13	243.070	2789317.750	0.000	bb	1.400	
61	61	Fenbuconazole	337.13 > 70.041	4.24	488.900	2789317.750	0.000	bb	1.487	
62	62	Fention	278.988 > 169.021	4.25	1318.356	2789317.750	0.000	bb	1.282	
63	63	Fenoxicarb	302.1 > 116.1	4.17	159.131	2789317.750	0.000	dbl		
64	64	Fenpyroximate	422.232 > 366.15	4.88	461.111	2789317.750	0.000	db	0.906	
65	65	Fenpropatrin	350.136 > 125.135	4.75	4557.917	2789317.750	0.002	bd	2.004	
66	66	Phentoate	321.063 > 163	4.29	434.064	2789317.750	0.000	dbl		
67	67	Forchlorfenuron	248.1 > 129	3.46	337.573	2789317.750	0.000	bb	0.824	
68	68	Phosphamidon	300.094 > 127.046	2.79	39.665	2789317.750	0.000	bb	1.325	
69	69	Phosmet	318.09 > 160.019	3.72	210.224	2789317.750	0.000	db	0.722	
70	70	Flufenoxuron	489.068 > 158.076	4.79	377.017	2789317.750	0.000	dd	1.263	
71	71	Fluopicolide	383.061 > 173.015	4.06	196.724	2789317.750	0.000	db	0.460	
72	72	Fluopyram	397.142 > 173.073			2789317.750				
73	73	Flusilazole	316.132 > 247.077			2789317.750				
74	74	Flutriafol	302.262 > 123	3.46	302.616	2789317.750	0.000	bb	1.718	
75	75	Hexythiazox	353.133 > 228.071	4.83	125.812	2789317.750	0.000	bb	1.762	
76	76	Himexazol	100 > 54	0.95	6.162	2789317.750	0.000	bb	4.592	
77	77	Imazalil	297.08 > 158.997	4.24	2530.037	2789317.750	0.001	bb	2.488	
78	78	Imidacloprid	256.02 > 175.096	1.98	4184.176	2789317.750	0.002	bb	5.579	
79	79	Indoxacarb	528.103 > 150.063	4.51	34.541	2789317.750	0.000	bb	0.407	
80	80	Iprodione	330.002 > 245.005	4.29	225.985	2789317.750	0.000	bbl		
81	81	Isoprothiolano	291.049 > 231.032	3.68	2689.218	2789317.750	0.001	bd	0.308	
82	82	Isoxaflutole	360 > 250.9	3.37	308.215	2789317.750	0.000	bd	0.926	
83	83	Kresoxim methyl	314.1 > 267.108			2789317.750				
84	84	Linuron	249.044 > 160.048	3.83	43.551	2789317.750	0.000	bb	2.525	
85	85	Lufenuron	511.33 > 158.056	4.64	274.150	2789317.750	0.000	bb	0.614	
86	86	Mandipropamid	412.22 > 328.135			2789317.750				
87	87	Metalaxyl	280.115 > 220.131	3.53	1404.864	2789317.750	0.001	bbl		
88	88	Methamidophos	142.033 > 94.01	0.68	65.476	2789317.750	0.000	dd	0.715	
89	89	Methiocarb	226.114 > 169.105	3.65	43.297	2789317.750	0.000	bd	0.344	
90	90	Methomyl	163.014 > 88	1.36	30.962	2789317.750	0.000	db	3.814	
91	91	Methoxyfenozide	391.2 > 241	3.81	180.138	2789317.750	0.000	bbl		
92	92	Myclobutanil	289.082 > 70.095	3.94	184.503	2789317.750	0.000	db	0.886	
93	93	Nicosulfuron	411 > 182	2.55	21.262	2789317.750	0.000	bd	2.745	
94	94	Novaluron	493.044 > 158.069	4.34	11.401	2789317.750	0.000	bb	0.064	
95	95	Omethoate	213.991 > 183.024	0.66	7.535	2789317.750	0.000	db	3.752	
96	96	Oxadixyl	279 > 219	2.75	1398.234	2789317.750	0.001	bd	0.018	
97	97	Oxamyl	237.036 > 72			2789317.750				
98	98	Oxycarboxin	268.089 > 175.017	2.27	58.622	2789317.750	0.000	bb	1.229	

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Name: 02736-001-2018, Date: 04-Dec-2018, Time: 21:18:10, ID: esparrago, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.51	152.296	2789317.750	0.000	bb	1.329	
100	1...	Penconazole	284.096 > 70.095	4.28	79.189	2789317.750	0.000	bd	1.357	
101	1...	Pymetrozine	218.128 > 105.099	1.48	100.537	2789317.750	0.000	bd	1.367	
102	1...	Pyraclostrobin	388.131 > 194.141	4.31	54974.488	2789317.750	0.020	bd	2.908	
103	1...	Pyridaben	365.17 > 147.086	4.99	3295.293	2789317.750	0.001	bb	1.618	
104	1...	Pirimicarb	239.111 > 72.114	3.66	121.725	2789317.750	0.000	bbl		
105	1...	Pyrimethanil	200.08 > 107.11	3.83	161.612	2789317.750	0.000	ddl		
106	1...	Pirimiphos methyl	306.08 > 164.1	4.40	571.194	2789317.750	0.000	bb	1.159	
107	1...	Piriproxifen	322.168 > 96.086	4.71	1463.063	2789317.750	0.001	bb	1.417	
108	1...	Prochloraz	376.063 > 308.042	4.44	56.278	2789317.750	0.000	db	0.192	
109	1...	Prophenofos	373.031 > 302.869	4.54	298.334	2789317.750	0.000	bd	0.450	
110	1...	Prometrin	242.104 > 158.033	4.05	3441857.250	2789317.750	1.234	bb	109.054	
111	1...	Propamocarb	189.121 > 102.09	1.19	104.519	2789317.750	0.000	dd	1.057	
112	1...	Propetamphos	282 > 138	4.10	2355.809	2789317.750	0.001	bd	9.669	
113	1...	Propiconazole	342.102 > 158.985			2789317.750				
114	1...	Quinoxyfen	308.093 > 197.02	4.78	154.024	2789317.750	0.000	bb	0.964	
115	1...	Rotenone	395.11 > 213.11			2789317.750				
116	1...	Saflufenacil	501.15 > 197.99	3.59	20.394	2789317.750	0.000	bb	0.360	
117	1...	Tebuconazole	308.177 > 70.094	4.25	4409.165	2789317.750	0.002	bbl		
118	1...	Tebufenozide	353.1 > 133	4.06	373.906	2789317.750	0.000	bb	5.758	
119	1...	Teflubenzuron	381.006 > 158	4.67	64.106	2789317.750	0.000	bd	3.894	
120	1...	Temephos	467 > 125	4.74	214.485	2789317.750	0.000	db	1.816	
121	1...	Tetraconazole	372.054 > 158.979	3.88	205.003	2789317.750	0.000	bd	0.976	
122	1...	Thiabendazole	202.004 > 175.047	2.75	28.927	2789317.750	0.000	bd	1.761	
123	1...	Thiacloprid	253.056 > 126	2.47	79.162	2789317.750	0.000	bb	1.445	
124	1...	Thidiazuron	221.04 > 101.973	2.88	148.354	2789317.750	0.000	db	3.349	
125	1...	Thiodicarb	354.953 > 88	3.25	105.987	2789317.750	0.000	dd	1.217	
126	1...	Thiophanate methyl	343.078 > 151.042	3.02	50.549	2789317.750	0.000	bbl		
127	1...	Tolclofos methyl	301.05 > 125.005	4.48	505.720	2789317.750	0.000	bb	3.602	
128	1...	Triadimefon	294.061 > 69.114	3.90	2247.298	2789317.750	0.001	dd	1.290	
129	1...	Triazophos	314.097 > 162.119	3.94	2702.427	2789317.750	0.001	bbl		
130	1...	Triadimenol	296.077 > 70.093	4.16	1103.322	2789317.750	0.000	bb	3.104	
131	1...	Trifloxystrobin	409.162 > 186.076	4.47	168.473	2789317.750	0.000	dbl		
132	1...	Triflumizole	346.094 > 278.073	4.64	40.073	2789317.750	0.000	bb	1.497	
133	1...	Triflumuron	359.065 > 156.032	4.33	92.519	2789317.750	0.000	bd	0.893	
134	1...	Zoxamide	336.12 > 187.005	4.11	123.094	2789317.750	0.000	bd	1.180	
135	1...	Carbofuran 3 hidroxi	238 > 181	2.33	38.118	2789317.750	0.000	bb	0.410	
136	1...	Thiamethoxam	292 > 211							

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Name: 02749-001-2018, Date: 04-Dec-2018, Time: 21:26:56, ID: esparrago, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2710655.750		2710655.750	bb	1.029	2.9
2	2	Acetamiprid	223.03 > 126	2.33	45.588	2710655.750	0.000	bb	0.994	
3	3	Aldicarb	213.046 > 89.06	2.75	175.310	2710655.750	0.000	bd	0.204	
4	4	Ametoctradin	276 > 176			2710655.750				
5	5	Ametryn	228.08 > 96.11	3.64	5618.324	2710655.750	0.002	bb	1.990	
6	6	Asulam	231.196 > 155.9			2710655.750				
7	7	Atrazine	216.126 > 174.096	3.44	1092.657	2710655.750	0.000	dd	0.885	
8	8	Azinphos methyl	318 > 160	3.73	215.285	2710655.750	0.000	ddl		
9	9	Azoxystrobin	404.149 > 372.128	3.64	3974.728	2710655.750	0.001	bdl		
10	10	Benalaxyl	326.2 > 148.121	4.31	1655.785	2710655.750	0.001	dd	0.504	
11	11	Bensulfuron methyl	411.049 > 149.05	3.43	184.762	2710655.750	0.000	bb	0.203	
12	12	Benthiocarb	258.16 > 125.012	4.50	81.752	2710655.750	0.000	db	0.817	
13	13	Bifenazate	301.1 > 198	4.09	136.234	2710655.750	0.000	bbl		
14	14	Bispyribac	431.144 > 275.081	3.39	83.134	2710655.750	0.000	bb	0.952	
15	15	Boscalid	343.128 > 307.087	3.64	99.759	2710655.750	0.000	bb	2.848	
16	16	Bupirimate	317.05 > 166.05	4.16	105.671	2710655.750	0.000	dbl		
17	17	Buprofezin	306.188 > 201.125	4.68	2098.713	2710655.750	0.001	bb	0.716	
18	18	Cadusafos	271.056 > 158.987	4.47	1746.163	2710655.750	0.001	bbl		
19	19	Carbaryl	202.111 > 145.071	3.37	453.047	2710655.750	0.000	bb	2.554	
20	20	Carbendazim	192.101 > 160.055	2.41	225.129	2710655.750	0.000	bb	3.463	
21	21	Carbofuran	222.137 > 165.13	3.06	2056.110	2710655.750	0.001	bb	0.635	
22	22	Carboxin	236.013 > 143.016	3.13	531.941	2710655.750	0.000	bb	1.079	
23	23	Cycloxidim	326.331 > 101.055	4.32	377.434	2710655.750	0.000	bd	0.813	
24	24	Cymoxanil	199.107 > 128	2.34	58.206	2710655.750	0.000	bb	3.439	
25	25	Cyproconazole	292.13 > 70.04	3.99	1064.256	2710655.750	0.000	bb	2.136	
26	26	Cyprodinil	226.07 > 108.04	4.42	307.002	2710655.750	0.000	db	0.645	
27	27	Ciromazina	167.065 > 125.079	0.68	996.698	2710655.750	0.000	bd	5.553	
28	28	Clofentezine	303.045 > 138.029	4.39	129.367	2710655.750	0.000	bb	1.479	
29	29	Clomazona	240.103 > 125.059	3.58	169.418	2710655.750	0.000	dbl		
30	30	Clorpirifos	349.958 > 197.973	4.75	25309.213	2710655.750	0.009	bd	7.162	
31	31	Clorpirifos metil	321.8 > 125	4.56	481.708	2710655.750	0.000	bb	1.013	
32	32	Clothianidin	250 > 169	2.19	22.849	2710655.750	0.000	bd	2.300	
33	33	Desmedipham	301 > 136	3.51	24.567	2710655.750	0.000	bb	2.154	
34	34	Diazinon	305.069 > 169.086	4.31	5015.733	2710655.750	0.002	bb	2.124	
35	35	Dichlofuanid	333 > 123	3.94	222.878	2710655.750	0.000	bbl		
36	36	Dichlorvos	220.978 > 109.059	3.02	866.577	2710655.750	0.000	bb	0.613	
37	37	Dicrotophos	238.04 > 112.12	1.93	49.391	2710655.750	0.000	dd	0.685	
38	38	Diethofencarb	268 > 226	3.81	169.830	2710655.750	0.000	bd	0.077	
39	39	Difenoconazole	406.097 > 251.034	4.45	5500.185	2710655.750	0.002	bbl		
40	40	Diflubenzuron	311. > 158.087	4.10	244.959	2710655.750	0.000	dd	2.004	
41	41	Dimethoate	229.968 > 199.006			2710655.750				
42	42	Dimethomorph	388.156 > 301.079	3.72	225.313	2710655.750	0.000	bd	0.803	
43	43	Diniconazol	326.107 > 70.091	4.31	228.414	2710655.750	0.000	db	2.468	
44	44	Dinotefuran	203.202 > 129.107			2710655.750				
45	45	Diuron	233.049 > 72.051	3.49	1095.428	2710655.750	0.000	bb	1.101	
46	46	Spinosin A	732.493 > 142.114	4.89	187.958	2710655.750	0.000	dd	1.780	
47	47	Spinosin D	746.508 > 142.117	5.12	54.938	2710655.750	0.000	bb	1.652	
48	48	Spinetoram	748.6 > 142.2	5.03	260.616	2710655.750	0.000	bdl		
49	49	Spirodiclofen	411.201 > 313.077	4.96	38.921	2710655.750	0.000	bb	1.425	

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Name: 02749-001-2018, Date: 04-Dec-2018, Time: 21:26:56, ID: esparrago, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.03	122.390	2710655.750	0.000	bb	0.612	
51	51	Ethiofencarb	226.1 > 107	3.21	586.258	2710655.750	0.000	dd	2.318	
52	52	Etofenprox	394.236 > 107.087	5.39	414.239	2710655.750	0.000	bd	2.317	
53	53	Ethoprophos	243.025 > 131.01	4.26	7718.837	2710655.750	0.003	bb	1.112	
54	54	Etoxazol	360.5 > 141	4.81	285.557	2710655.750	0.000	bbI		
55	55	Famoxadone	392 > 331			2710655.750				
56	56	Fenamiphos	304.1 > 217	4.20	124.520	2710655.750	0.000	bbI		
57	57	Fenamiphos sulphone	336.128 > 266.054	3.04	25.378	2710655.750	0.000	bb	0.897	
58	58	Fenarimol	331.065 > 268.08			2710655.750				
59	59	Fenazaquin	307.205 > 161.139	5.04	76020.789	2710655.750	0.028	bb	20.131	
60	60	Fenhexamid	302.096 > 97.131	3.92	180.544	2710655.750	0.000	bd	1.384	
61	61	Fenbuconazole	337.13 > 70.041			2710655.750				
62	62	Fention	278.988 > 169.021	4.25	1104.469	2710655.750	0.000	bb	1.204	
63	63	Fenoxicarb	302.1 > 116.1	4.05	52.565	2710655.750	0.000	bbI		
64	64	Fenpyroximate	422.232 > 366.15	4.88	448.801	2710655.750	0.000	bb	0.906	
65	65	Fenpropatrin	350.136 > 125.135	4.75	6856.286	2710655.750	0.003	bb	3.710	
66	66	Phentoate	321.063 > 163	4.15	3709.187	2710655.750	0.001	ddI		
67	67	Forchlorfenuron	248.1 > 129	3.29	267.328	2710655.750	0.000	db	0.804	
68	68	Phosphamidon	300.094 > 127.046	3.04	72.886	2710655.750	0.000	db	1.327	
69	69	Phosmet	318.09 > 160.019	3.45	160.777	2710655.750	0.000	db	0.705	
70	70	Flufenoxuron	489.068 > 158.076	4.78	333.094	2710655.750	0.000	bb	1.256	
71	71	Fluopicolide	383.061 > 173.015			2710655.750				
72	72	Fluopyram	397.142 > 173.073	3.77	206.851	2710655.750	0.000	bb	0.588	
73	73	Flusilazole	316.132 > 247.077	4.06	21.000	2710655.750	0.000	bb	0.576	
74	74	Flutriafol	302.262 > 123	3.56	175.292	2710655.750	0.000	bb	1.642	
75	75	Hexythiazox	353.133 > 228.071	4.74	161.606	2710655.750	0.000	bb	1.775	
76	76	Himexazol	100 > 54	1.00	28.526	2710655.750	0.000	bb	5.281	
77	77	Imazalil	297.08 > 158.997	4.26	4835.314	2710655.750	0.002	bb	2.834	
78	78	Imidacloprid	256.02 > 175.096	1.98	751.716	2710655.750	0.000	bb	2.179	
79	79	Indoxacarb	528.103 > 150.063	4.49	50.461	2710655.750	0.000	bd	0.418	
80	80	Iprodione	330.002 > 245.005	4.17	214.352	2710655.750	0.000	bbI		
81	81	Isoprothiolano	291.049 > 231.032	3.69	4559.630	2710655.750	0.002	bd	0.683	
82	82	Isoxaflutole	360 > 250.9	3.26	177.957	2710655.750	0.000	bb	0.908	
83	83	Kresoxim methyl	314.1 > 267.108			2710655.750				
84	84	Linuron	249.044 > 160.048	3.71	69.735	2710655.750	0.000	bd	2.533	
85	85	Lufenuron	511.33 > 158.056	4.64	267.562	2710655.750	0.000	bb	0.614	
86	86	Mandipropamid	412.22 > 328.135			2710655.750				
87	87	Metalaxyl	280.115 > 220.131	3.51	1493.924	2710655.750	0.001	bdI		
88	88	Methamidophos	142.033 > 94.01	0.61	168.844	2710655.750	0.000	bd	0.766	
89	89	Methiocarb	226.114 > 169.105	3.82	22.431	2710655.750	0.000	bb	0.335	
90	90	Methomyl	163.014 > 88			2710655.750				
91	91	Methoxyfenozide	391.2 > 241			2710655.750				
92	92	Myclobutanil	289.082 > 70.095	3.86	107.977	2710655.750	0.000	bb	0.874	
93	93	Nicosulfuron	411 > 182	2.60	25.548	2710655.750	0.000	dd	2.746	
94	94	Novaluron	493.044 > 158.069	4.48	21.596	2710655.750	0.000	bb	0.067	
95	95	Omethoate	213.991 > 183.024	0.66	16.324	2710655.750	0.000	bb	3.753	
96	96	Oxadixyl	279 > 219	3.06	3218.375	2710655.750	0.001	dd	0.280	
97	97	Oxamyl	237.036 > 72			2710655.750				
98	98	Oxycarboxin	268.089 > 175.017	2.52	125.249	2710655.750	0.000	bb	1.246	

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Name: 02749-001-2018, Date: 04-Dec-2018, Time: 21:26:56, ID: esparrago, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.56	523.576	2710655.750	0.000	dd	1.347	
100	1...	Penconazole	284.096 > 70.095	4.26	223.355	2710655.750	0.000	bd	1.384	
101	1...	Pymetrozine	218.128 > 105.099	1.60	50.982	2710655.750	0.000	bb	1.357	
102	1...	Pyraclostrobin	388.131 > 194.141	4.32	53978.664	2710655.750	0.020	bb	2.972	
103	1...	Pyridaben	365.17 > 147.086	4.99	1996.712	2710655.750	0.001	bb	1.399	
104	1...	Pirimicarb	239.111 > 72.114	3.65	199.552	2710655.750	0.000	bbI		
105	1...	Pyrimethanil	200.08 > 107.11	3.80	394.844	2710655.750	0.000	bdI		
106	1...	Pirimiphos methyl	306.08 > 164.1	4.40	613.146	2710655.750	0.000	db	1.169	
107	1...	Piriproxifen	322.168 > 96.086	4.70	664.181	2710655.750	0.000	bd	1.275	
108	1...	Prochloraz	376.063 > 308.042	4.37	43.247	2710655.750	0.000	bb	0.188	
109	1...	Prophenofos	373.031 > 302.869	4.60	210.946	2710655.750	0.000	bd	0.440	
110	1...	Prometrin	242.104 > 158.033	4.05	3334136.250	2710655.750	1.230	bb	108.706	
111	1...	Propamocarb	189.121 > 102.09	1.17	103.111	2710655.750	0.000	db	1.057	
112	1...	Propetamphos	282 > 138	4.11	3204.362	2710655.750	0.001	bb	14.677	
113	1...	Propiconazole	342.102 > 158.985			2710655.750				
114	1...	Quinoxyfen	308.093 > 197.02	4.73	58.796	2710655.750	0.000	dd	0.916	
115	1...	Rotenone	395.11 > 213.11	4.25	433.639	2710655.750	0.000	dd	1.278	
116	1...	Saflufenacil	501.15 > 197.99	3.34	32.788	2710655.750	0.000	bb	0.363	
117	1...	Tebuconazole	308.177 > 70.094	4.24	925.863	2710655.750	0.000	bdI		
118	1...	Tebufenozide	353.1 > 133	4.00	1845.515	2710655.750	0.001	bb	19.617	
119	1...	Teflubenzuron	381.006 > 158	4.68	74.832	2710655.750	0.000	bd	3.903	
120	1...	Temephos	467 > 125			2710655.750				
121	1...	Tetraconazole	372.054 > 158.979	4.01	191.717	2710655.750	0.000	bd	0.974	
122	1...	Thiabendazole	202.004 > 175.047	2.71	71.653	2710655.750	0.000	bb	1.770	
123	1...	Thiacloprid	253.056 > 126	2.54	100.329	2710655.750	0.000	bd	1.452	
124	1...	Thidiazuron	221.04 > 101.973			2710655.750				
125	1...	Thiodicarb	354.953 > 88	3.33	253.820	2710655.750	0.000	bd	1.284	
126	1...	Thiophanate methyl	343.078 > 151.042	3.26	66.907	2710655.750	0.000	bbI		
127	1...	Tolclofos methyl	301.05 > 125.005	4.48	1130.743	2710655.750	0.000	db	4.225	
128	1...	Triadimefon	294.061 > 69.114	3.90	7386.192	2710655.750	0.003	dd	2.599	
129	1...	Triazophos	314.097 > 162.119	3.94	3251.123	2710655.750	0.001	bbI		
130	1...	Triadimenol	296.077 > 70.093	4.21	1909.935	2710655.750	0.001	bb	5.962	
131	1...	Trifloxystrobin	409.162 > 186.076	4.47	223.834	2710655.750	0.000	bbI		
132	1...	Triflumizole	346.094 > 278.073	4.64	76.661	2710655.750	0.000	bb	1.519	
133	1...	Triflumuron	359.065 > 156.032	4.31	471.745	2710655.750	0.000	bb	0.975	
134	1...	Zoxamide	336.12 > 187.005	4.22	125.870	2710655.750	0.000	bd	1.181	
135	1...	Carbofuran 3 hidroxi	238 > 181	2.30	5.295	2710655.750	0.000	bb	0.390	
136	1...	Thiamethoxam	292 > 211	1.64	50.932		50.932	dbI		

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Name: st3_tomate 041218qc2, Date: 04-Dec-2018, Time: 21:35:43, ID: , Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2699987.000		2699987.000	bb	1.024	2.4
2	2	Acetamiprid	223.03 > 126	2.22	266112.500	2699987.000	0.099	bb	46.772	-6.5
3	3	Aldicarb	213.046 > 89.06	2.69	13254.601	2699987.000	0.005	bb	48.012	-4.0
4	4	Ametoctradin	276 > 176	4.47	668034.688	2699987.000	0.247	bb	139.662	-2.9
5	5	Ametryn	228.08 > 96.11	3.78	360355.906	2699987.000	0.133	bb	47.165	-5.7
6	6	Asulam	231.196 > 155.9	0.75	15853.412	2699987.000	0.006	db	47.395	-5.2
7	7	Atrazine	216.126 > 174.096	3.45	248126.922	2699987.000	0.092	bb	48.846	-2.3
8	8	Azinphos methyl	318 > 160	3.61	107972.141	2699987.000	0.040	bb	189.456	-5.3
9	9	Azoxystrobin	404.149 > 372.128	3.70	1185265.375	2699987.000	0.439	bb	52.292	4.6
10	10	Benalaxyl	326.2 > 148.121	4.28	1344984.500	2699987.000	0.498	bb	50.235	0.5
11	11	Bensulfuron methyl	411.049 > 149.05	3.53	791744.063	2699987.000	0.293	bb	99.496	-0.5
12	12	Benthiocarb	258.16 > 125.012	4.42	265632.688	2699987.000	0.098	bb	47.573	-4.9
13	13	Bifenazate	301.1 > 198	3.97	46924.293	2699987.000	0.017	bb	42.446	-15.1
14	14	Bispyribac	431.144 > 275.081	3.40	442242.906	2699987.000	0.164	bb	47.763	-4.5
15	15	Boscalid	343.128 > 307.087	3.83	187139.859	2699987.000	0.069	bb	97.556	-2.4
16	16	Bupirimate	317.05 > 166.05	4.16	649565.938	2699987.000	0.241	bb	50.129	0.3
17	17	Buprofezin	306.188 > 201.125	4.68	688584.000	2699987.000	0.255	bb	47.203	-5.6
18	18	Cadusafos	271.056 > 158.987	4.46	478334.406	2699987.000	0.177	bb	49.149	-1.7
19	19	Carbaryl	202.111 > 145.071	3.18	9134.932	2699987.000	0.003	bb	48.615	-2.8
20	20	Carbendazim	192.101 > 160.055	2.39	407690.906	2699987.000	0.151	bb	45.273	-9.5
21	21	Carbofuran	222.137 > 165.13	3.07	565151.188	2699987.000	0.209	bb	48.802	-2.4
22	22	Carboxin	236.013 > 143.016	3.16	442442.813	2699987.000	0.164	bb	45.607	-8.8
23	23	Cycloxidim	326.331 > 101.055	4.27	53386.559	2699987.000	0.020	db	51.749	3.5
24	24	Cymoxanil	199.107 > 128	2.37	14456.031	2699987.000	0.005	bb	93.248	-6.8
25	25	Cyproconazole	292.13 > 70.04	3.91	120010.172	2699987.000	0.044	bd	48.594	-2.8
26	26	Cyprodinil	226.07 > 108.04	4.28	83321.883	2699987.000	0.031	bb	48.850	-2.3
27	27	Ciromazina	167.065 > 125.079	0.89	38579.074	2699987.000	0.014	db	96.224	-3.8
28	28	Clofentezine	303.045 > 138.029	4.38	165854.578	2699987.000	0.061	bb	47.968	-4.1
29	29	Clomazona	240.103 > 125.059	3.67	908430.438	2699987.000	0.336	bb	97.352	-2.6
30	30	Clorpirifos	349.958 > 197.973	4.75	91173.063	2699987.000	0.034	bb	51.997	4.0
31	31	Clorpirifos metil	321.8 > 125	4.44	42044.293	2699987.000	0.016	bd	46.893	-6.2
32	32	Clothianidin	250 > 169	1.99	56557.418	2699987.000	0.021	bb	96.257	-3.7
33	33	Desmedipham	301 > 136	3.53	17923.240	2699987.000	0.007	bb	50.110	0.2
34	34	Diazinon	305.069 > 169.086	4.30	318206.406	2699987.000	0.118	bb	49.013	-2.0
35	35	Dichlofuanid	333 > 123	4.01	140055.000	2699987.000	0.052	bb	235.364	17.7
36	36	Dichlorvos	220.978 > 109.059	3.01	77298.391	2699987.000	0.029	bb	48.642	-2.7
37	37	Dicrotophos	238.04 > 112.12	1.90	863426.500	2699987.000	0.320	bb	48.812	-2.4
38	38	Diethofencarb	268 > 226	3.72	104047.828	2699987.000	0.039	bb	49.614	-0.8
39	39	Difenoconazole	406.097 > 251.034	4.44	351863.469	2699987.000	0.130	bb	49.195	-1.6
40	40	Diflubenzuron	311. > 158.087	4.11	364217.031	2699987.000	0.135	bb	95.901	-4.1
41	41	Dimethoate	229.968 > 199.006	2.19	187995.766	2699987.000	0.070	bb	47.785	-4.4
42	42	Dimethomorph	388.156 > 301.079	3.91	214245.266	2699987.000	0.079	db	49.448	-1.1
43	43	Diniconazol	326.107 > 70.091	4.43	126986.297	2699987.000	0.047	bb	46.512	-7.0
44	44	Dinotefuran	203.202 > 129.107	1.01	5228.254	2699987.000	0.002	db	25.378	-0.9
45	45	Diuron	233.049 > 72.051	3.49	483643.969	2699987.000	0.179	bb	99.204	-0.8
46	46	Spinosin A	732.493 > 142.114	4.85	440478.313	2699987.000	0.163	bb	46.512	-7.0
47	47	Spinosin D	746.508 > 142.117	5.03	342157.719	2699987.000	0.127	db	47.879	-4.2
48	48	Spinetoram	748.6 > 142.2	5.03	1465322.125	2699987.000	0.543	bb	101.063	1.1
49	49	Spirodiclofen	411.201 > 313.077	4.90	53156.113	2699987.000	0.020	bb	47.185	-5.6

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	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.01	662910.125	2699987.000	0.246	bb	49.368	-1.3
51	51	Ethiofencarb	226.1 > 107	3.28	20263.783	2699987.000	0.008	bb	47.326	-5.3
52	52	Etofenprox	394.236 > 107.087	5.39	69628.906	2699987.000	0.026	bb	91.911	-8.1
53	53	Ethoprophos	243.025 > 131.01	4.08	469157.563	2699987.000	0.174	bb	48.458	-3.1
54	54	Etoxazol	360.5 > 141	4.82	1916859.750	2699987.000	0.710	bb	50.245	0.5
55	55	Famoxadone	392 > 331	4.28	16535.828	2699987.000	0.006	bd	106.398	6.4
56	56	Fenamiphos	304.1 > 217	4.13	1672388.125	2699987.000	0.619	bb	50.164	0.3
57	57	Fenamiphos sulphone	336.128 > 266.054	3.14	709270.688	2699987.000	0.263	bb	48.618	-2.8
58	58	Fenarimol	331.065 > 268.08	4.05	54070.883	2699987.000	0.020	bb	51.639	3.3
59	59	Fenazaquin	307.205 > 161.139	5.06	163272.688	2699987.000	0.060	bb	45.388	-9.2
60	60	Fenhexamid	302.096 > 97.131	4.03	159467.484	2699987.000	0.059	bb	46.491	-7.0
61	61	Fenbuconazole	337.13 > 70.041	4.10	105904.070	2699987.000	0.039	bb	47.090	-5.8
62	62	Fention	278.988 > 169.021	4.25	103846.531	2699987.000	0.038	bb	46.707	-6.6
63	63	Fenoxicarb	302.1 > 116.1	4.16	147482.422	2699987.000	0.055	bb	50.255	0.5
64	64	Fenpyroximate	422.232 > 366.15	4.87	600113.625	2699987.000	0.222	bb	45.274	-9.5
65	65	Fenpropatrin	350.136 > 125.135	4.85	70551.758	2699987.000	0.026	MM	48.704	-2.6
66	66	Phentoate	321.063 > 163	4.18	47105.855	2699987.000	0.017	bb	54.618	9.2
67	67	Forchlorfenuron	248.1 > 129	3.44	292116.219	2699987.000	0.108	bb	98.656	-1.3
68	68	Phosphamidon	300.094 > 127.046	2.85	664667.063	2699987.000	0.246	bd	47.631	-4.7
69	69	Phosmet	318.09 > 160.019	3.61	120749.305	2699987.000	0.045	bb	47.669	-4.7
70	70	Flufenoxuron	489.068 > 158.076	4.78	503533.781	2699987.000	0.186	bb	95.542	-4.5
71	71	Fluopicolide	383.061 > 173.015	3.88	422843.656	2699987.000	0.157	bb	49.000	-2.0
72	72	Fluopyram	397.142 > 173.073	3.98	367331.406	2699987.000	0.136	bb	24.505	-2.0
73	73	Flusilazole	316.132 > 247.077	4.14	229946.156	2699987.000	0.085	bb	48.595	-2.8
74	74	Flutriafol	302.262 > 123	3.42	70544.656	2699987.000	0.026	bb	46.976	-6.0
75	75	Hexythiazox	353.133 > 228.071	4.76	139406.453	2699987.000	0.052	bb	47.327	-5.3
76	76	Himexazol	100 > 54	1.00	3148.741	2699987.000	0.001	db	101.078	1.1
77	77	Imazalil	297.08 > 158.997	4.17	650596.688	2699987.000	0.241	bb	97.408	-2.6
78	78	Imidacloprid	256.02 > 175.096	1.98	45734.863	2699987.000	0.017	bb	48.505	-3.0
79	79	Indoxacarb	528.103 > 150.063	4.44	74223.383	2699987.000	0.027	bb	48.127	-3.7
80	80	Iprodione	330.002 > 245.005	4.14	40990.305	2699987.000	0.015	bb	51.375	2.8
81	81	Isoprothiolano	291.049 > 231.032	3.88	255218.063	2699987.000	0.095	bb	49.125	-1.7
82	82	Isoxaflutole	360 > 250.9	3.47	338845.469	2699987.000	0.125	bb	50.613	1.2
83	83	Kresoxim methyl	314.1 > 267.108	4.21	24405.691	2699987.000	0.009	bb	97.606	-2.4
84	84	Linuron	249.044 > 160.048	3.73	317564.031	2699987.000	0.118	bb	96.816	-3.2
85	85	Lufenuron	511.33 > 158.056	4.64	171097.875	2699987.000	0.063	bb	104.010	4.0
86	86	Mandipropamid	412.22 > 328.135	3.82	204495.438	2699987.000	0.076	bb	49.821	-0.4
87	87	Metalaxyl	280.115 > 220.131	3.51	1638708.500	2699987.000	0.607	bb	49.089	-1.8
88	88	Methamidophos	142.033 > 94.01	0.68	101216.719	2699987.000	0.037	bd	50.442	0.9
89	89	Methiocarb	226.114 > 169.105	3.79	98193.000	2699987.000	0.036	bb	48.896	-2.2
90	90	Methomyl	163.014 > 88	1.50	4437.780	2699987.000	0.002	bb	94.846	-5.2
91	91	Methoxyfenozide	391.2 > 241	3.88	57781.941	2699987.000	0.021	bb	52.142	4.3
92	92	Myclobutanil	289.082 > 70.095	3.93	289069.813	2699987.000	0.107	bb	49.427	-1.1
93	93	Nicosulfuron	411 > 182	2.45	358268.250	2699987.000	0.133	bb	96.755	-3.2
94	94	Novaluron	493.044 > 158.069	4.46	441962.438	2699987.000	0.164	bb	101.372	1.4
95	95	Omethoate	213.991 > 183.024	0.97	275950.000	2699987.000	0.102	db	46.647	-6.7
96	96	Oxadixyl	279 > 219	2.82	349212.906	2699987.000	0.129	bb	49.204	-1.6
97	97	Oxamyl	237.036 > 72	1.30	14737.776	2699987.000	0.005	bb	48.725	-2.5
98	98	Oxycarboxin	268.089 > 175.017	2.42	189283.656	2699987.000	0.070	bb	48.834	-2.3

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Name: st3_tomate 041218qc2, Date: 04-Dec-2018, Time: 21:35:43, ID: , Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.48	1224906.625	2699987.000	0.454	bb	59.612	-4.0
100	1...	Penconazole	284.096 > 70.095	4.26	254088.125	2699987.000	0.094	bb	48.126	-3.7
101	1...	Pymetrozine	218.128 > 105.099	1.49	423403.219	2699987.000	0.157	bb	93.982	-6.0
102	1...	Pyraclostrobin	388.131 > 194.141	4.31	460270.719	2699987.000	0.170	bd	49.863	-0.3
103	1...	Pyridaben	365.17 > 147.086	5.05	260059.234	2699987.000	0.096	bb	48.360	-3.3
104	1...	Pirimicarb	239.111 > 72.114	3.40	1699297.000	2699987.000	0.629	bb	48.871	-2.3
105	1...	Pyrimethanil	200.08 > 107.11	3.79	75094.922	2699987.000	0.028	bb	45.895	-8.2
106	1...	Pirimiphos methyl	306.08 > 164.1	4.39	280741.625	2699987.000	0.104	bb	48.919	-2.2
107	1...	Piriproxifen	322.168 > 96.086	4.71	231838.453	2699987.000	0.086	bb	44.773	-10.5
108	1...	Prochloraz	376.063 > 308.042	4.38	111269.719	2699987.000	0.041	bb	46.074	-7.9
109	1...	Prophenofos	373.031 > 302.869	4.60	377725.688	2699987.000	0.140	bb	46.479	-7.0
110	1...	Prometrin	242.104 > 158.033	4.05	1520043.000	2699987.000	0.563	bb	49.636	-0.7
111	1...	Propamocarb	189.121 > 102.09	1.18	875399.188	2699987.000	0.324	bb	46.543	-6.9
112	1...	Propetamphos	282 > 138	3.93	9293.276	2699987.000	0.003	bd	48.204	-3.6
113	1...	Propiconazole	342.102 > 158.985	4.31	219205.500	2699987.000	0.081	bb	49.098	-1.8
114	1...	Quinoxyfen	308.093 > 197.02	4.77	85467.992	2699987.000	0.032	bb	46.439	-7.1
115	1...	Rotenone	395.11 > 213.11	4.14	123040.016	2699987.000	0.046	bb	47.519	-5.0
116	1...	Saflufenacil	501.15 > 197.99	3.43	208062.125	2699987.000	0.077	bb	48.899	-2.2
117	1...	Tebuconazole	308.177 > 70.094	4.25	406473.469	2699987.000	0.151	bb	59.518	19.0
118	1...	Tebufenozide	353.1 > 133	4.14	7606.987	2699987.000	0.003	db	73.769	-26.2
119	1...	Teflubenzuron	381.006 > 158	4.66	126139.930	2699987.000	0.047	bb	92.022	-8.0
120	1...	Temephos	467 > 125	4.61	37758.551	2699987.000	0.014	bb	47.257	-5.5
121	1...	Tetraconazole	372.054 > 158.979	4.03	171473.906	2699987.000	0.064	bb	47.306	-5.4
122	1...	Thiabendazole	202.004 > 175.047	2.70	210086.000	2699987.000	0.078	bb	45.951	-8.1
123	1...	Thiacloprid	253.056 > 126	2.44	162688.344	2699987.000	0.060	bb	48.524	-3.0
124	1...	Thidiazuron	221.04 > 101.973	2.98	145445.641	2699987.000	0.054	bb	95.045	-5.0
125	1...	Thiodicarb	354.953 > 88	3.23	106614.281	2699987.000	0.039	bb	48.785	-2.4
126	1...	Thiophanate methyl	343.078 > 151.042	2.98	130296.086	2699987.000	0.048	bb	49.316	-1.4
127	1...	Tolclofos methyl	301.05 > 125.005	4.38	43519.277	2699987.000	0.016	bb	45.715	-8.6
128	1...	Triadimefon	294.061 > 69.114	3.91	189693.047	2699987.000	0.070	bb	48.659	-2.7
129	1...	Triazophos	314.097 > 162.119	3.94	1869999.875	2699987.000	0.693	bb	49.800	-0.4
130	1...	Triadimenol	296.077 > 70.093	3.98	15136.192	2699987.000	0.006	bb	51.286	2.6
131	1...	Trifloxystrobin	409.162 > 186.076	4.47	777321.563	2699987.000	0.288	bb	50.102	0.2
132	1...	Triflumizole	346.094 > 278.073	4.52	78450.602	2699987.000	0.029	bb	47.354	-5.3
133	1...	Triflumuron	359.065 > 156.032	4.31	426600.875	2699987.000	0.158	bb	92.756	-7.2
134	1...	Zoxamide	336.12 > 187.005	4.29	531479.438	2699987.000	0.197	bb	96.671	-3.3
135	1...	Carbofuran 3 hidroxi	238 > 181	2.23	35873.227	2699987.000	0.013	bb	24.110	-3.6
136	1...	Thiamethoxam	292 > 211	1.59	39446.578		39446.578	bb	48.935	-2.1

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Name: bco rvo5_041218, Date: 04-Dec-2018, Time: 21:44:29, ID: , Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2880752.750		2880752.750	bb	1.093	9.3
2	2	Acetamiprid	223.03 > 126			2880752.750				
3	3	Aldicarb	213.046 > 89.06	2.88	213.648	2880752.750	0.000	db	0.298	
4	4	Ametoctradin	276 > 176	4.47	6271.686	2880752.750	0.002	db	4.947	
5	5	Ametryn	228.08 > 96.11	3.77	3249.492	2880752.750	0.001	dd	1.665	
6	6	Asulam	231.196 > 155.9	0.73	195.253	2880752.750	0.000	bb	1.725	
7	7	Atrazine	216.126 > 174.096	3.46	505.560	2880752.750	0.000	db	0.766	
8	8	Azinphos methyl	318 > 160	3.62	443.181	2880752.750	0.000	dbl		
9	9	Azoxystrobin	404.149 > 372.128	3.70	7023.079	2880752.750	0.002	bbl		
10	10	Benalaxyl	326.2 > 148.121	4.28	2693.405	2880752.750	0.001	bb	0.537	
11	11	Bensulfuron methyl	411.049 > 149.05	3.52	935.178	2880752.750	0.000	bb	0.290	
12	12	Benthiocarb	258.16 > 125.012	4.42	2214.086	2880752.750	0.001	bd	1.168	
13	13	Bifenazate	301.1 > 198	4.16	255.342	2880752.750	0.000	bbl		
14	14	Bispyribac	431.144 > 275.081	3.40	688.117	2880752.750	0.000	dd	1.011	
15	15	Boscalid	343.128 > 307.087	3.83	978.266	2880752.750	0.000	bd	3.262	
16	16	Bupirimate	317.05 > 166.05	4.16	3980.797	2880752.750	0.001	bbl		
17	17	Buprofezin	306.188 > 201.125	4.67	4546.077	2880752.750	0.002	bb	0.863	
18	18	Cadusafos	271.056 > 158.987	4.45	1095.458	2880752.750	0.000	bbl		
19	19	Carbaryl	202.111 > 145.071			2880752.750				
20	20	Carbendazim	192.101 > 160.055	2.25	1000.911	2880752.750	0.000	bd	3.536	
21	21	Carbofuran	222.137 > 165.13			2880752.750				
22	22	Carboxin	236.013 > 143.016	3.16	264.208	2880752.750	0.000	bb	1.051	
23	23	Cycloxidim	326.331 > 101.055	4.41	624.472	2880752.750	0.000	dd	1.014	
24	24	Cymoxanil	199.107 > 128	2.37	44.794	2880752.750	0.000	bb	3.339	
25	25	Cyproconazole	292.13 > 70.04	4.00	1337.671	2880752.750	0.000	dd	2.211	
26	26	Cyprodinil	226.07 > 108.04	4.28	1249.570	2880752.750	0.000	bd	1.148	
27	27	Ciromazina	167.065 > 125.079	0.65	599.054	2880752.750	0.000	bd	4.512	
28	28	Clofentezine	303.045 > 138.029	4.38	3681.449	2880752.750	0.001	bb	2.411	
29	29	Clomazona	240.103 > 125.059	3.67	721.091	2880752.750	0.000	bbl		
30	30	Clorpirifos	349.958 > 197.973	4.75	17564.588	2880752.750	0.006	db	1.217	
31	31	Clorpirifos metil	321.8 > 125	4.45	392.333	2880752.750	0.000	bd	0.889	
32	32	Clothianidin	250 > 169	1.99	110.300	2880752.750	0.000	bb	2.434	
33	33	Desmedipham	301 > 136	3.62	117.784	2880752.750	0.000	db	2.384	
34	34	Diazinon	305.069 > 169.086	4.36	437.531	2880752.750	0.000	db	1.438	
35	35	Dichlofuanid	333 > 123	4.09	564.005	2880752.750	0.000	bdl		
36	36	Dichlorvos	220.978 > 109.059	2.94	93.891	2880752.750	0.000	bb	0.126	
37	37	Dicrotophos	238.04 > 112.12			2880752.750				
38	38	Diethofencarb	268 > 226	3.87	102.900	2880752.750	0.000	bb	0.042	
39	39	Difenoconazole	406.097 > 251.034	4.44	9147.479	2880752.750	0.003	bbl		
40	40	Diflubenzuron	311. > 158.087	4.11	1845.847	2880752.750	0.001	bb	2.388	
41	41	Dimethoate	229.968 > 199.006			2880752.750				
42	42	Dimethomorph	388.156 > 301.079	3.81	97.205	2880752.750	0.000	bd	0.773	
43	43	Diniconazol	326.107 > 70.091	4.49	799.250	2880752.750	0.000	dd	2.650	
44	44	Dinotefuran	203.202 > 129.107	0.80	71.232	2880752.750	0.000	bb	1.835	
45	45	Diuron	233.049 > 72.051	3.49	1998.610	2880752.750	0.001	bb	1.260	
46	46	Spinosin A	732.493 > 142.114	4.85	1712.866	2880752.750	0.001	bb	1.924	
47	47	Spinosin D	746.508 > 142.117	5.03	1902.496	2880752.750	0.001	bb	1.885	
48	48	Spinetoram	748.6 > 142.2	5.03	7027.721	2880752.750	0.002	bb	0.085	
49	49	Spirodiclofen	411.201 > 313.077	4.89	262.030	2880752.750	0.000	bb	1.603	

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Name: bco rvo5_041218, Date: 04-Dec-2018, Time: 21:44:29, ID: , Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.01	671.031	2880752.750	0.000	bb	0.650	
51	51	Ethiofencarb	226.1 > 107	3.11	43.897	2880752.750	0.000	bb	1.077	
52	52	Etofenprox	394.236 > 107.087	5.39	1242.183	2880752.750	0.000	bb	3.290	
53	53	Ethoprophos	243.025 > 131.01			2880752.750				
54	54	Etoxazol	360.5 > 141	4.82	9957.500	2880752.750	0.003	bbl		
55	55	Famoxadone	392 > 331	4.42	125.389	2880752.750	0.000	bd	2.885	
56	56	Fenamiphos	304.1 > 217	4.14	779.222	2880752.750	0.000	ddl		
57	57	Fenamiphos sulphone	336.128 > 266.054	3.14	14.054	2880752.750	0.000	bb	0.896	
58	58	Fenarimol	331.065 > 268.08	4.17	63.978	2880752.750	0.000	bb	2.317	
59	59	Fenazaquin	307.205 > 161.139	5.06	3671.207	2880752.750	0.001	bbl		
60	60	Fenhexamid	302.096 > 97.131	4.03	160.726	2880752.750	0.000	bb	1.376	
61	61	Fenbuconazole	337.13 > 70.041	4.10	487.235	2880752.750	0.000	bb	1.480	
62	62	Fention	278.988 > 169.021	4.24	795.531	2880752.750	0.000	bd	1.047	
63	63	Fenoxicarb	302.1 > 116.1	4.15	1171.784	2880752.750	0.000	bdl		
64	64	Fenpyroximate	422.232 > 366.15	4.87	3419.841	2880752.750	0.001	bb	1.111	
65	65	Fenpropatrin	350.136 > 125.135	4.75	3496.833	2880752.750	0.001	bd	1.202	
66	66	Phentoate	321.063 > 163	4.18	580.795	2880752.750	0.000	dbl		
67	67	Forchlorfenuron	248.1 > 129	3.43	793.838	2880752.750	0.000	bb	0.964	
68	68	Phosphamidon	300.094 > 127.046	2.81	41.733	2880752.750	0.000	bb	1.325	
69	69	Phosmet	318.09 > 160.019	3.61	221.361	2880752.750	0.000	bd	0.723	
70	70	Flufenoxuron	489.068 > 158.076	4.78	6798.303	2880752.750	0.002	bb	2.388	
71	71	Fluopicolide	383.061 > 173.015	3.88	1080.750	2880752.750	0.000	bb	0.554	
72	72	Fluopyram	397.142 > 173.073			2880752.750				
73	73	Flusilazole	316.132 > 247.077	4.13	1467.866	2880752.750	0.001	bb	0.859	
74	74	Flutriafol	302.262 > 123			2880752.750				
75	75	Hexythiazox	353.133 > 228.071	4.76	1231.478	2880752.750	0.000	dd	2.100	
76	76	Himexazol	100 > 54	0.96	10.333	2880752.750	0.000	bb	4.706	
77	77	Imazalil	297.08 > 158.997	4.17	15436.469	2880752.750	0.005	bd	4.248	
78	78	Imidacloprid	256.02 > 175.096	1.93	6.295	2880752.750	0.000	bb	1.414	
79	79	Indoxacarb	528.103 > 150.063	4.27	40.287	2880752.750	0.000	bb	0.410	
80	80	Iprodione	330.002 > 245.005	4.14	224.557	2880752.750	0.000	bbl		
81	81	Isoprothiolano	291.049 > 231.032	3.78	1502.643	2880752.750	0.001	bd	0.077	
82	82	Isoxaflutole	360 > 250.9	3.29	509.921	2880752.750	0.000	db	0.952	
83	83	Kresoxim methyl	314.1 > 267.108			2880752.750				
84	84	Linuron	249.044 > 160.048	3.74	824.944	2880752.750	0.000	db	2.742	
85	85	Lufenuron	511.33 > 158.056	4.64	1838.857	2880752.750	0.001	bb	1.496	
86	86	Mandipropamid	412.22 > 328.135	3.82	354.081	2880752.750	0.000	bb	0.901	
87	87	Metalaxyl	280.115 > 220.131	3.52	2079.618	2880752.750	0.001	bdl		
88	88	Methamidophos	142.033 > 94.01	0.78	58.356	2880752.750	0.000	db	0.711	
89	89	Methiocarb	226.114 > 169.105	3.73	55.683	2880752.750	0.000	bb	0.350	
90	90	Methomyl	163.014 > 88	1.37	57.504	2880752.750	0.000	bb	4.308	
91	91	Methoxyfenozide	391.2 > 241			2880752.750				
92	92	Myclobutanil	289.082 > 70.095			2880752.750				
93	93	Nicosulfuron	411 > 182	2.45	91.081	2880752.750	0.000	bb	2.762	
94	94	Novaluron	493.044 > 158.069	4.46	4205.814	2880752.750	0.001	bd	0.965	
95	95	Omethoate	213.991 > 183.024	0.94	26.737	2880752.750	0.000	bd	3.755	
96	96	Oxadixyl	279 > 219	3.03	1869.729	2880752.750	0.001	bd	0.074	
97	97	Oxamyl	237.036 > 72	1.31	14.991	2880752.750	0.000	bbl		
98	98	Oxycarboxin	268.089 > 175.017	2.33	94.936	2880752.750	0.000	bb	1.237	

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Name: bco rvo5_041218, Date: 04-Dec-2018, Time: 21:44:29, ID: , Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.29	257.082	2880752.750	0.000	dd	1.333	
100	1...	Penconazole	284.096 > 70.095	4.26	2013.740	2880752.750	0.001	bb	1.691	
101	1...	Pymetrozine	218.128 > 105.099	1.49	1543.979	2880752.750	0.001	bb	1.663	
102	1...	Pyraclostrobin	388.131 > 194.141	4.31	56667.707	2880752.750	0.020	bd	2.896	
103	1...	Pyridaben	365.17 > 147.086	5.04	2699.971	2880752.750	0.001	bb	1.498	
104	1...	Pirimicarb	239.111 > 72.114	3.40	2179.617	2880752.750	0.001	bdl		
105	1...	Pyrimethanil	200.08 > 107.11	3.78	220.270	2880752.750	0.000	bbl		
106	1...	Pirimiphos methyl	306.08 > 164.1	4.40	1737.061	2880752.750	0.001	db	1.343	
107	1...	Piriproxifen	322.168 > 96.086	4.71	9454.782	2880752.750	0.003	bd	2.818	
108	1...	Prochloraz	376.063 > 308.042	4.38	2607.116	2880752.750	0.001	db	1.178	
109	1...	Prophenofos	373.031 > 302.869	4.60	3637.275	2880752.750	0.001	bb	0.830	
110	1...	Prometrin	242.104 > 158.033	4.05	3320960.750	2880752.750	1.153	bb	101.869	
111	1...	Propamocarb	189.121 > 102.09	1.17	272.073	2880752.750	0.000	dd	1.065	
112	1...	Propetamphos	282 > 138	4.11	1645.266	2880752.750	0.001	dd	5.612	
113	1...	Propiconazole	342.102 > 158.985	4.30	1425.557	2880752.750	0.000	db	1.010	
114	1...	Quinoxyfen	308.093 > 197.02	4.77	2734.906	2880752.750	0.001	bb	2.251	
115	1...	Rotenone	395.11 > 213.11	4.05	427.176	2880752.750	0.000	bd	1.266	
116	1...	Saflufenacil	501.15 > 197.99	3.25	48.281	2880752.750	0.000	bb	0.366	
117	1...	Tebuconazole	308.177 > 70.094	4.24	3582.582	2880752.750	0.001	bbl		
118	1...	Tebufenozide	353.1 > 133	4.26	748.292	2880752.750	0.000	db	8.944	
119	1...	Teflubenzuron	381.006 > 158	4.66	1345.947	2880752.750	0.000	bd	4.732	
120	1...	Temephos	467 > 125	4.61	740.788	2880752.750	0.000	db	2.405	
121	1...	Tetraconazole	372.054 > 158.979	4.02	569.065	2880752.750	0.000	bb	1.067	
122	1...	Thiabendazole	202.004 > 175.047	2.71	4072.862	2880752.750	0.001	bb	2.558	
123	1...	Thiacloprid	253.056 > 126	2.44	67.662	2880752.750	0.000	bb	1.442	
124	1...	Thidiazuron	221.04 > 101.973			2880752.750				
125	1...	Thiodicarb	354.953 > 88			2880752.750				
126	1...	Thiophanate methyl	343.078 > 151.042	3.01	78.406	2880752.750	0.000	dbl		
127	1...	Tolclofos methyl	301.05 > 125.005			2880752.750				
128	1...	Triadimefon	294.061 > 69.114	3.83	502.501	2880752.750	0.000	dd	0.859	
129	1...	Triazophos	314.097 > 162.119	3.94	7931.420	2880752.750	0.003	bbl		
130	1...	Triadimenol	296.077 > 70.093	4.04	2.198	2880752.750	0.000	bbl		
131	1...	Trifloxystrobin	409.162 > 186.076	4.46	2189.245	2880752.750	0.001	bbl		
132	1...	Triflumizole	346.094 > 278.073	4.53	1541.407	2880752.750	0.001	bb	2.320	
133	1...	Triflumuron	359.065 > 156.032	4.31	4470.114	2880752.750	0.002	bb	1.776	
134	1...	Zoxamide	336.12 > 187.005	4.30	973.750	2880752.750	0.000	bd	1.323	
135	1...	Carbofuran 3 hidroxi	238 > 181			2880752.750				
136	1...	Thiamethoxam	292 > 211	1.62	29.177		29.177	ddl		

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Name: 02715-001-2018, Date: 04-Dec-2018, Time: 21:53:16, ID: mango, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2825750.750		2825750.750	bb	1.072	7.2
2	2	Acetamiprid	223.03 > 126			2825750.750				
3	3	Aldicarb	213.046 > 89.06	2.86	224.220	2825750.750	0.000	db	0.349	
4	4	Ametoctradin	276 > 176	4.39	476.671	2825750.750	0.000	bd	3.844	
5	5	Ametryn	228.08 > 96.11	3.77	2615.233	2825750.750	0.001	bb	1.595	
6	6	Asulam	231.196 > 155.9	0.72	109.986	2825750.750	0.000	bb	1.498	
7	7	Atrazine	216.126 > 174.096	3.31	384.084	2825750.750	0.000	bb	0.745	
8	8	Azinphos methyl	318 > 160	3.84	183.490	2825750.750	0.000	bbl		
9	9	Azoxystrobin	404.149 > 372.128	3.70	3644.714	2825750.750	0.001	bbl		
10	10	Benalaxyl	326.2 > 148.121	4.44	193.616	2825750.750	0.000	bb	0.450	
11	11	Bensulfuron methyl	411.049 > 149.05	3.44	195.234	2825750.750	0.000	bd	0.203	
12	12	Benthiocarb	258.16 > 125.012	4.41	274.657	2825750.750	0.000	bb	0.848	
13	13	Bifenazate	301.1 > 198	4.05	199.817	2825750.750	0.000	dbl		
14	14	Bispyribac	431.144 > 275.081	3.45	358.142	2825750.750	0.000	dd	0.979	
15	15	Boscalid	343.128 > 307.087	3.92	326.750	2825750.750	0.000	bd	2.956	
16	16	Bupirimate	317.05 > 166.05	4.17	319.959	2825750.750	0.000	bbl		
17	17	Buprofezin	306.188 > 201.125	4.68	1931.673	2825750.750	0.001	bb	0.700	
18	18	Cadusafos	271.056 > 158.987	4.46	628.331	2825750.750	0.000	bdl		
19	19	Carbaryl	202.111 > 145.071	3.46	92.440	2825750.750	0.000	bb	0.629	
20	20	Carbendazim	192.101 > 160.055	2.29	1069.491	2825750.750	0.000	bb	3.545	
21	21	Carbofuran	222.137 > 165.13	3.06	7117.489	2825750.750	0.003	dd	1.041	
22	22	Carboxin	236.013 > 143.016	3.06	763.663	2825750.750	0.000	bd	1.099	
23	23	Cycloxidim	326.331 > 101.055	4.12	509.875	2825750.750	0.000	bb	0.920	
24	24	Cymoxanil	199.107 > 128	2.52	25.504	2825750.750	0.000	dd	3.229	
25	25	Cyproconazole	292.13 > 70.04	3.93	1220.545	2825750.750	0.000	bd	2.177	
26	26	Cyprodinil	226.07 > 108.04	4.27	271.408	2825750.750	0.000	bb	0.618	
27	27	Ciromazina	167.065 > 125.079	0.67	671.180	2825750.750	0.000	db	4.705	
28	28	Clofentezine	303.045 > 138.029	4.38	356.720	2825750.750	0.000	bb	1.539	
29	29	Clomazona	240.103 > 125.059			2825750.750				
30	30	Clorpirifos	349.958 > 197.973	4.75	16524.100	2825750.750	0.006	bb	0.759	
31	31	Clorpirifos metil	321.8 > 125	4.55	282.731	2825750.750	0.000	bb	0.782	
32	32	Clothianidin	250 > 169	2.20	35.562	2825750.750	0.000	db	2.319	
33	33	Desmedipham	301 > 136			2825750.750				
34	34	Diazinon	305.069 > 169.086	4.30	823.165	2825750.750	0.000	db	1.494	
35	35	Dichlofuanid	333 > 123	3.86	271.509	2825750.750	0.000	bbl		
36	36	Dichlorvos	220.978 > 109.059			2825750.750				
37	37	Dicrotophos	238.04 > 112.12	1.86	54.826	2825750.750	0.000	bb	0.686	
38	38	Diethofencarb	268 > 226	3.91	94.919	2825750.750	0.000	db	0.039	
39	39	Difenoconazole	406.097 > 251.034	4.44	7046.313	2825750.750	0.002	bdl		
40	40	Diflubenzuron	311. > 158.087	4.11	418.526	2825750.750	0.000	bb	2.044	
41	41	Dimethoate	229.968 > 199.006	2.04	7.620	2825750.750	0.000	bb	0.899	
42	42	Dimethomorph	388.156 > 301.079	3.92	31.599	2825750.750	0.000	bb	0.759	
43	43	Diniconazol	326.107 > 70.091	4.49	800.548	2825750.750	0.000	db	2.655	
44	44	Dinotefuran	203.202 > 129.107	0.91	649.903	2825750.750	0.000	dd	4.363	
45	45	Diuron	233.049 > 72.051	3.49	2288.198	2825750.750	0.001	bb	1.324	
46	46	Spinosin A	732.493 > 142.114			2825750.750				
47	47	Spinosin D	746.508 > 142.117	5.03	205.005	2825750.750	0.000	bb	1.671	
48	48	Spinetoram	748.6 > 142.2	5.03	848.294	2825750.750	0.000	ddl		
49	49	Spirodiclofen	411.201 > 313.077	4.98	144.844	2825750.750	0.000	db	1.511	

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Name: 02715-001-2018, Date: 04-Dec-2018, Time: 21:53:16, ID: mango, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.01	323.113	2825750.750	0.000	db	0.626	
51	51	Ethiofencarb	226.1 > 107	3.36	505.903	2825750.750	0.000	bd	2.088	
52	52	Etofenprox	394.236 > 107.087	5.39	213.522	2825750.750	0.000	bb	2.047	
53	53	Ethoprophos	243.025 > 131.01	4.08	762.081	2825750.750	0.000	bd	0.397	
54	54	Etoxazol	360.5 > 141	4.82	2484.508	2825750.750	0.001	dbl		
55	55	Famoxadone	392 > 331	4.37	64.662	2825750.750	0.000	bd	2.534	
56	56	Fenamiphos	304.1 > 217	4.11	244.550	2825750.750	0.000	bbl		
57	57	Fenamiphos sulphone	336.128 > 266.054	3.13	1.709	2825750.750	0.000	bb	0.895	
58	58	Fenarimol	331.065 > 268.08	4.05	4.311	2825750.750	0.000	bb	2.266	
59	59	Fenazaquin	307.205 > 161.139	5.06	938.136	2825750.750	0.000	bbl		
60	60	Fenhexamid	302.096 > 97.131	4.14	249.820	2825750.750	0.000	bb	1.401	
61	61	Fenbuconazole	337.13 > 70.041			2825750.750				
62	62	Fention	278.988 > 169.021			2825750.750				
63	63	Fenoxicarb	302.1 > 116.1			2825750.750				
64	64	Fenpyroximate	422.232 > 366.15	4.87	1157.397	2825750.750	0.000	bd	0.955	
65	65	Fenpropatrin	350.136 > 125.135	4.75	4336.800	2825750.750	0.002	bb	1.814	
66	66	Phentoate	321.063 > 163	4.16	227.657	2825750.750	0.000	bbl		
67	67	Forchlorfenuron	248.1 > 129	3.57	164.901	2825750.750	0.000	bb	0.767	
68	68	Phosphamidon	300.094 > 127.046	2.87	77.339	2825750.750	0.000	db	1.327	
69	69	Phosmet	318.09 > 160.019	3.58	98.612	2825750.750	0.000	bd	0.679	
70	70	Flufenoxuron	489.068 > 158.076	4.78	1724.909	2825750.750	0.001	bb	1.503	
71	71	Fluopicolide	383.061 > 173.015	3.80	199.907	2825750.750	0.000	db	0.460	
72	72	Fluopyram	397.142 > 173.073	4.04	27.096	2825750.750	0.000	bb	0.576	
73	73	Flusilazole	316.132 > 247.077			2825750.750				
74	74	Flutriafol	302.262 > 123	3.38	271.598	2825750.750	0.000	dd	1.697	
75	75	Hexythiazox	353.133 > 228.071	4.76	369.055	2825750.750	0.000	bb	1.838	
76	76	Himexazol	100 > 54	0.93	31.219	2825750.750	0.000	db	5.324	
77	77	Imazalil	297.08 > 158.997	4.17	16054.911	2825750.750	0.006	db	4.376	
78	78	Imidacloprid	256.02 > 175.096	1.99	42.635	2825750.750	0.000	bb	1.450	
79	79	Indoxacarb	528.103 > 150.063	4.46	62.480	2825750.750	0.000	bb	0.424	
80	80	Iprodione	330.002 > 245.005	4.13	116.938	2825750.750	0.000	bbl		
81	81	Isoprothiolano	291.049 > 231.032			2825750.750				
82	82	Isoxaflutole	360 > 250.9	3.40	142.022	2825750.750	0.000	bd	0.902	
83	83	Kresoxim methyl	314.1 > 267.108	4.05	1.103	2825750.750	0.000	bb	3.026	
84	84	Linuron	249.044 > 160.048	3.72	134.600	2825750.750	0.000	bb	2.550	
85	85	Lufenuron	511.33 > 158.056	4.64	383.072	2825750.750	0.000	bb	0.675	
86	86	Mandipropamid	412.22 > 328.135			2825750.750				
87	87	Metalaxyl	280.115 > 220.131	3.50	605.849	2825750.750	0.000	bbl		
88	88	Methamidophos	142.033 > 94.01	0.65	59.666	2825750.750	0.000	bb	0.712	
89	89	Methiocarb	226.114 > 169.105			2825750.750				
90	90	Methomyl	163.014 > 88	1.35	46.826	2825750.750	0.000	bb	4.119	
91	91	Methoxyfenozide	391.2 > 241	3.77	312.233	2825750.750	0.000	bbl		
92	92	Myclobutanil	289.082 > 70.095	3.93	365.840	2825750.750	0.000	bb	0.915	
93	93	Nicosulfuron	411 > 182	2.44	23.207	2825750.750	0.000	bb	2.746	
94	94	Novaluron	493.044 > 158.069	4.46	1189.533	2825750.750	0.000	db	0.322	
95	95	Omethoate	213.991 > 183.024	0.97	17.516	2825750.750	0.000	bb	3.753	
96	96	Oxadixyl	279 > 219	2.79	6426.204	2825750.750	0.002	db	0.695	
97	97	Oxamyl	237.036 > 72	1.63	27.183	2825750.750	0.000	bbl		
98	98	Oxycarboxin	268.089 > 175.017	2.52	684.990	2825750.750	0.000	bb	1.379	

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	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.55	1492.672	2825750.750	0.001	bb	1.390	
100	1...	Penconazole	284.096 > 70.095	4.39	5023.956	2825750.750	0.002	bb	2.227	
101	1...	Pymetrozine	218.128 > 105.099	1.68	82.602	2825750.750	0.000	dd	1.363	
102	1...	Pyraclostrobin	388.131 > 194.141	4.32	51718.242	2825750.750	0.018	bb	2.470	
103	1...	Pyridaben	365.17 > 147.086			2825750.750				
104	1...	Pirimicarb	239.111 > 72.114	3.39	55.672	2825750.750	0.000	bbl		
105	1...	Pyrimethanil	200.08 > 107.11	3.79	2333.830	2825750.750	0.001	bbl		
106	1...	Pirimiphos methyl	306.08 > 164.1	4.38	381.035	2825750.750	0.000	bd	1.127	
107	1...	Piriproxifen	322.168 > 96.086	4.70	1663.540	2825750.750	0.001	bb	1.450	
108	1...	Prochloraz	376.063 > 308.042	4.38	1365926.250	2825750.750	0.483	bb	538.602	
109	1...	Prophenofos	373.031 > 302.869	4.61	951.409	2825750.750	0.000	bd	0.525	
110	1...	Prometrin	242.104 > 158.033	4.05	3466887.000	2825750.750	1.227	bb	108.430	
111	1...	Propamocarb	189.121 > 102.09	1.18	117.594	2825750.750	0.000	dd	1.058	
112	1...	Propetamphos	282 > 138	4.10	2672.988	2825750.750	0.001	bd	11.173	
113	1...	Propiconazole	342.102 > 158.985	4.29	482.308	2825750.750	0.000	dd	0.817	
114	1...	Quinoxyfen	308.093 > 197.02	4.77	509.850	2825750.750	0.000	db	1.145	
115	1...	Rotenone	395.11 > 213.11	4.07	166.563	2825750.750	0.000	bd	1.175	
116	1...	Saflufenacil	501.15 > 197.99	3.58	57.073	2825750.750	0.000	bb	0.368	
117	1...	Tebuconazole	308.177 > 70.094	4.25	1118.850	2825750.750	0.000	bbl		
118	1...	Tebufenozide	353.1 > 133	4.23	578.064	2825750.750	0.000	db	7.545	
119	1...	Teflubenzuron	381.006 > 158	4.66	291.900	2825750.750	0.000	bd	4.046	
120	1...	Temephos	467 > 125	4.76	122.090	2825750.750	0.000	bb	1.706	
121	1...	Tetraconazole	372.054 > 158.979	3.88	258.313	2825750.750	0.000	bb	0.989	
122	1...	Thiabendazole	202.004 > 175.047	2.70	12919.287	2825750.750	0.005	bb	4.352	
123	1...	Thiacloprid	253.056 > 126	2.54	31.830	2825750.750	0.000	bb	1.432	
124	1...	Thidiazuron	221.04 > 101.973			2825750.750				
125	1...	Thiodicarb	354.953 > 88	3.16	55.053	2825750.750	0.000	bd	1.194	
126	1...	Thiophanate methyl	343.078 > 151.042	3.10	79.857	2825750.750	0.000	bbl		
127	1...	Tolclofos methyl	301.05 > 125.005	4.31	218.691	2825750.750	0.000	bd	3.327	
128	1...	Triadimefon	294.061 > 69.114			2825750.750				
129	1...	Triazophos	314.097 > 162.119	3.94	3213.328	2825750.750	0.001	bbl		
130	1...	Triadimenol	296.077 > 70.093	4.09	204.351	2825750.750	0.000	bb	0.115	
131	1...	Trifloxystrobin	409.162 > 186.076	4.47	426.217	2825750.750	0.000	bbl		
132	1...	Triflumizole	346.094 > 278.073	4.53	165.535	2825750.750	0.000	bb	1.567	
133	1...	Triflumuron	359.065 > 156.032	4.32	566.969	2825750.750	0.000	bb	0.990	
134	1...	Zoxamide	336.12 > 187.005			2825750.750				
135	1...	Carbofuran 3 hidroxi	238 > 181	2.33	30.031	2825750.750	0.000	db	0.405	
136	1...	Thiamethoxam	292 > 211	1.59	47.061		47.061	ddl		

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Name: 02720-001-2018, Date: 04-Dec-2018, Time: 22:02:02, ID: mango, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2760568.250		2760568.250	bb	1.047	4.7
2	2	Acetamiprid	223.03 > 126	2.21	81.193	2760568.250	0.000	dd	0.999	
3	3	Aldicarb	213.046 > 89.06	2.73	84.171	2760568.250	0.000	bbl		
4	4	Ametoctradin	276 > 176	4.49	317.319	2760568.250	0.000	bb	3.815	
5	5	Ametryn	228.08 > 96.11	3.78	2952.319	2760568.250	0.001	bb	1.645	
6	6	Asulam	231.196 > 155.9			2760568.250				
7	7	Atrazine	216.126 > 174.096	3.45	508.015	2760568.250	0.000	dd	0.770	
8	8	Azinphos methyl	318 > 160	3.64	68.488	2760568.250	0.000	bdl		
9	9	Azoxystrobin	404.149 > 372.128	3.70	4673.406	2760568.250	0.002	ddl		
10	10	Benalaxyl	326.2 > 148.121			2760568.250				
11	11	Bensulfuron methyl	411.049 > 149.05	3.59	211.240	2760568.250	0.000	db	0.206	
12	12	Benthiocarb	258.16 > 125.012	4.51	539.960	2760568.250	0.000	db	0.895	
13	13	Bifenazate	301.1 > 198	3.88	136.048	2760568.250	0.000	bdl		
14	14	Bispyribac	431.144 > 275.081	3.45	318.620	2760568.250	0.000	dd	0.976	
15	15	Boscalid	343.128 > 307.087	3.84	297.838	2760568.250	0.000	bd	2.945	
16	16	Bupirimate	317.05 > 166.05	4.15	334.402	2760568.250	0.000	bdl		
17	17	Buprofezin	306.188 > 201.125	4.67	1140.554	2760568.250	0.000	bb	0.650	
18	18	Cadusafos	271.056 > 158.987	4.46	1217.007	2760568.250	0.000	dbl		
19	19	Carbaryl	202.111 > 145.071	3.27	102.135	2760568.250	0.000	dd	0.691	
20	20	Carbendazim	192.101 > 160.055	2.27	221.686	2760568.250	0.000	bb	3.462	
21	21	Carbofuran	222.137 > 165.13	3.01	862.736	2760568.250	0.000	bb	0.532	
22	22	Carboxin	236.013 > 143.016	3.14	649.146	2760568.250	0.000	bd	1.090	
23	23	Cycloxidim	326.331 > 101.055	4.10	102.485	2760568.250	0.000	bb	0.548	
24	24	Cymoxanil	199.107 > 128	2.51	22.346	2760568.250	0.000	bb	3.213	
25	25	Cyproconazole	292.13 > 70.04	4.01	1010.113	2760568.250	0.000	db	2.107	
26	26	Cyprodinil	226.07 > 108.04	4.28	86.261	2760568.250	0.000	bb	0.517	
27	27	Ciromazina	167.065 > 125.079	0.66	983.601	2760568.250	0.000	bb	5.479	
28	28	Clofentezine	303.045 > 138.029	4.44	101.693	2760568.250	0.000	bb	1.471	
29	29	Clomazona	240.103 > 125.059	3.67	502.088	2760568.250	0.000	bdl		
30	30	Clorpirifos	349.958 > 197.973	4.75	16967.371	2760568.250	0.006	bb	1.307	
31	31	Clorpirifos metil	321.8 > 125	4.33	139.785	2760568.250	0.000	bd	0.634	
32	32	Clothianidin	250 > 169	2.08	21.870	2760568.250	0.000	bd	2.298	
33	33	Desmedipham	301 > 136	3.69	77.336	2760568.250	0.000	bb	2.291	
34	34	Diazinon	305.069 > 169.086	4.31	1340.332	2760568.250	0.000	bb	1.573	
35	35	Dichlofuanid	333 > 123	3.82	441.835	2760568.250	0.000	bdl		
36	36	Dichlorvos	220.978 > 109.059	2.98	353.013	2760568.250	0.000	bb	0.288	
37	37	Dicrotophos	238.04 > 112.12	1.90	46.810	2760568.250	0.000	db	0.685	
38	38	Diethofencarb	268 > 226	3.85	92.464	2760568.250	0.000	dd	0.039	
39	39	Difenoconazole	406.097 > 251.034	4.45	5894.602	2760568.250	0.002	bdl		
40	40	Diflubenzuron	311. > 158.087	4.07	141.532	2760568.250	0.000	db	1.977	
41	41	Dimethoate	229.968 > 199.006			2760568.250				
42	42	Dimethomorph	388.156 > 301.079			2760568.250				
43	43	Diniconazol	326.107 > 70.091	4.32	548.627	2760568.250	0.000	db	2.576	
44	44	Dinotefuran	203.202 > 129.107	0.84	205.534	2760568.250	0.000	bd	2.447	
45	45	Diuron	233.049 > 72.051	3.50	2236.170	2760568.250	0.001	bb	1.324	
46	46	Spinosin A	732.493 > 142.114	4.86	11.903	2760568.250	0.000	dd	1.762	
47	47	Spinosin D	746.508 > 142.117	5.05	46.446	2760568.250	0.000	dd	1.650	
48	48	Spinetoram	748.6 > 142.2	5.05	328.786	2760568.250	0.000	bbl		
49	49	Spirodiclofen	411.201 > 313.077	4.88	124.032	2760568.250	0.000	bb	1.496	

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Name: 02720-001-2018, Date: 04-Dec-2018, Time: 22:02:02, ID: mango, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.01	592.016	2760568.250	0.000	bb	0.646	
51	51	Ethiofencarb	226.1 > 107	3.17	553.005	2760568.250	0.000	bb	2.220	
52	52	Etofenprox	394.236 > 107.087	5.39	397.556	2760568.250	0.000	db	2.286	
53	53	Ethoprophos	243.025 > 131.01	4.06	1333.525	2760568.250	0.000	bd	0.457	
54	54	Etoxazol	360.5 > 141	4.82	919.446	2760568.250	0.000	dbl		
55	55	Famoxadone	392 > 331	4.32	35.591	2760568.250	0.000	bb	2.364	
56	56	Fenamiphos	304.1 > 217	4.12	61.776	2760568.250	0.000	bbl		
57	57	Fenamiphos sulphone	336.128 > 266.054	3.02	1.286	2760568.250	0.000	bb	0.895	
58	58	Fenarimol	331.065 > 268.08			2760568.250				
59	59	Fenazaquin	307.205 > 161.139	5.07	168.627	2760568.250	0.000	bbl		
60	60	Fenhexamid	302.096 > 97.131	4.03	328.996	2760568.250	0.000	bd	1.424	
61	61	Fenbuconazole	337.13 > 70.041	4.24	182.432	2760568.250	0.000	bb	1.360	
62	62	Fention	278.988 > 169.021			2760568.250				
63	63	Fenoxicarb	302.1 > 116.1	4.16	91.849	2760568.250	0.000	bbl		
64	64	Fenpyroximate	422.232 > 366.15	4.87	757.573	2760568.250	0.000	bd	0.928	
65	65	Fenpropatrin	350.136 > 125.135	4.75	3541.056	2760568.250	0.001	bd	1.334	
66	66	Phentoate	321.063 > 163	4.19	615.380	2760568.250	0.000	dbl		
67	67	Forchlorfenuron	248.1 > 129	3.54	363.096	2760568.250	0.000	bb	0.834	
68	68	Phosphamidon	300.094 > 127.046	2.92	67.590	2760568.250	0.000	bd	1.327	
69	69	Phosmet	318.09 > 160.019	3.73	136.556	2760568.250	0.000	bb	0.695	
70	70	Flufenoxuron	489.068 > 158.076	4.79	898.584	2760568.250	0.000	bb	1.359	
71	71	Fluopicolide	383.061 > 173.015	4.01	101.737	2760568.250	0.000	dd	0.449	
72	72	Fluopyram	397.142 > 173.073	3.97	366.990	2760568.250	0.000	bb	0.598	
73	73	Flusilazole	316.132 > 247.077	4.13	39.775	2760568.250	0.000	bb	0.579	
74	74	Flutriafol	302.262 > 123			2760568.250				
75	75	Hexythiazox	353.133 > 228.071			2760568.250				
76	76	Himexazol	100 > 54	0.93	4.158	2760568.250	0.000	db	4.533	
77	77	Imazalil	297.08 > 158.997	4.17	8136.371	2760568.250	0.003	bb	3.295	
78	78	Imidacloprid	256.02 > 175.096	1.99	63.304	2760568.250	0.000	bd	1.471	
79	79	Indoxacarb	528.103 > 150.063	4.49	34.801	2760568.250	0.000	bb	0.407	
80	80	Iprodione	330.002 > 245.005	4.29	175.633	2760568.250	0.000	bbl		
81	81	Isoprothiolano	291.049 > 231.032	3.88	993.342	2760568.250	0.000	dbl		
82	82	Isoxaflutole	360 > 250.9	3.32	233.182	2760568.250	0.000	db	0.915	
83	83	Kresoxim methyl	314.1 > 267.108			2760568.250				
84	84	Linuron	249.044 > 160.048	3.75	133.489	2760568.250	0.000	db	2.551	
85	85	Lufenuron	511.33 > 158.056	4.63	127.756	2760568.250	0.000	bb	0.529	
86	86	Mandipropamid	412.22 > 328.135			2760568.250				
87	87	Metalaxyl	280.115 > 220.131	3.51	896.324	2760568.250	0.000	dbl		
88	88	Methamidophos	142.033 > 94.01	0.66	89.644	2760568.250	0.000	bd	0.727	
89	89	Methiocarb	226.114 > 169.105	3.81	95.781	2760568.250	0.000	bb	0.370	
90	90	Methomyl	163.014 > 88	1.58	25.023	2760568.250	0.000	bd	3.700	
91	91	Methoxyfenozide	391.2 > 241	3.98	610.278	2760568.250	0.000	dbl		
92	92	Myclobutanil	289.082 > 70.095	3.93	596.802	2760568.250	0.000	bb	0.954	
93	93	Nicosulfuron	411 > 182	2.61	27.356	2760568.250	0.000	dd	2.747	
94	94	Novaluron	493.044 > 158.069	4.47	156.428	2760568.250	0.000	bb	0.097	
95	95	Omethoate	213.991 > 183.024	0.80	11.829	2760568.250	0.000	bb	3.753	
96	96	Oxadixyl	279 > 219	3.05	3206.128	2760568.250	0.001	dd	0.270	
97	97	Oxamyl	237.036 > 72	1.48	41.699	2760568.250	0.000	bdl		
98	98	Oxycarboxin	268.089 > 175.017	2.52	100.955	2760568.250	0.000	db	1.239	

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Name: 02720-001-2018, Date: 04-Dec-2018, Time: 22:02:02, ID: mango, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.53	568.907	2760568.250	0.000	dd	1.348	
100	1...	Penconazole	284.096 > 70.095	4.39	1617.619	2760568.250	0.001	bb	1.634	
101	1...	Pymetrozine	218.128 > 105.099			2760568.250				
102	1...	Pyraclostrobin	388.131 > 194.141	4.32	54013.766	2760568.250	0.020	bb	2.864	
103	1...	Pyridaben	365.17 > 147.086	5.05	545.608	2760568.250	0.000	db	1.134	
104	1...	Pirimicarb	239.111 > 72.114	3.39	58.815	2760568.250	0.000	bbI		
105	1...	Pyrimethanil	200.08 > 107.11	3.78	1761.895	2760568.250	0.001	ddI		
106	1...	Pirimiphos methyl	306.08 > 164.1	4.39	667.342	2760568.250	0.000	dd	1.176	
107	1...	Piriproxifen	322.168 > 96.086	4.71	1874.462	2760568.250	0.001	bb	1.496	
108	1...	Prochloraz	376.063 > 308.042	4.38	551235.000	2760568.250	0.200	bb	222.591	
109	1...	Prophenofos	373.031 > 302.869			2760568.250				
110	1...	Prometrin	242.104 > 158.033	4.05	3505867.500	2760568.250	1.270	bb	112.246	
111	1...	Propamocarb	189.121 > 102.09	1.15	78.393	2760568.250	0.000	bb	1.056	
112	1...	Propetamphos	282 > 138			2760568.250				
113	1...	Propiconazole	342.102 > 158.985	4.39	342.790	2760568.250	0.000	db	0.790	
114	1...	Quinoxyfen	308.093 > 197.02	4.78	141.303	2760568.250	0.000	bb	0.959	
115	1...	Rotenone	395.11 > 213.11	4.18	133.185	2760568.250	0.000	dd	1.164	
116	1...	Saflufenacil	501.15 > 197.99	3.53	5.992	2760568.250	0.000	bb	0.357	
117	1...	Tebuconazole	308.177 > 70.094	4.38	122631.891	2760568.250	0.044	bb	13.698	
118	1...	Tebufenozide	353.1 > 133	4.03	428.204	2760568.250	0.000	bd	6.292	
119	1...	Teflubenzuron	381.006 > 158	4.66	103.143	2760568.250	0.000	db	3.921	
120	1...	Temephos	467 > 125	4.62	387.443	2760568.250	0.000	bb	2.023	
121	1...	Tetraconazole	372.054 > 158.979	4.05	351.512	2760568.250	0.000	bd	1.015	
122	1...	Thiabendazole	202.004 > 175.047	2.70	6675.975	2760568.250	0.002	bb	3.129	
123	1...	Thiacloprid	253.056 > 126	2.51	18.386	2760568.250	0.000	bb	1.429	
124	1...	Thidiazuron	221.04 > 101.973			2760568.250				
125	1...	Thiodicarb	354.953 > 88	3.28	66.740	2760568.250	0.000	bd	1.200	
126	1...	Thiophanate methyl	343.078 > 151.042	3.15	75.616	2760568.250	0.000	bdI		
127	1...	Tolclofos methyl	301.05 > 125.005	4.48	473.865	2760568.250	0.000	bb	3.576	
128	1...	Triadimefon	294.061 > 69.114			2760568.250				
129	1...	Triazophos	314.097 > 162.119	3.94	1260.313	2760568.250	0.000	bbI		
130	1...	Triadimenol	296.077 > 70.093	3.88	20.947	2760568.250	0.000	bbI		
131	1...	Trifloxystrobin	409.162 > 186.076	4.48	301.824	2760568.250	0.000	bbI		
132	1...	Triflumizole	346.094 > 278.073			2760568.250				
133	1...	Triflumuron	359.065 > 156.032	4.31	361.117	2760568.250	0.000	bd	0.950	
134	1...	Zoxamide	336.12 > 187.005	4.30	60.480	2760568.250	0.000	bb	1.169	
135	1...	Carbofuran 3 hidroxi	238 > 181	2.32	32.107	2760568.250	0.000	db	0.407	
136	1...	Thiamethoxam	292 > 211	1.60	23.688		23.688	bdI		

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Name: 02729-001-2018, Date: 04-Dec-2018, Time: 22:10:48, ID: mango, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2751369.500		2751369.500	bb	1.044	4.4
2	2	Acetamiprid	223.03 > 126			2751369.500				
3	3	Aldicarb	213.046 > 89.06	2.61	143.165	2751369.500	0.000	bb	0.079	
4	4	Ametoctradin	276 > 176	4.33	220.035	2751369.500	0.000	bb	3.795	
5	5	Ametryn	228.08 > 96.11	3.77	1680.620	2751369.500	0.001	db	1.487	
6	6	Asulam	231.196 > 155.9			2751369.500				
7	7	Atrazine	216.126 > 174.096	3.44	559.151	2751369.500	0.000	bb	0.780	
8	8	Azinphos methyl	318 > 160	3.48	189.078	2751369.500	0.000	bbl		
9	9	Azoxystrobin	404.149 > 372.128	3.70	5267.680	2751369.500	0.002	ddl		
10	10	Benalaxyl	326.2 > 148.121	4.30	667.050	2751369.500	0.000	dd	0.467	
11	11	Bensulfuron methyl	411.049 > 149.05			2751369.500				
12	12	Benthiocarb	258.16 > 125.012	4.39	255.453	2751369.500	0.000	bd	0.846	
13	13	Bifenazate	301.1 > 198	4.05	132.245	2751369.500	0.000	bbl		
14	14	Bispyribac	431.144 > 275.081	3.43	470.618	2751369.500	0.000	bd	0.992	
15	15	Boscalid	343.128 > 307.087	3.62	436.926	2751369.500	0.000	bd	3.015	
16	16	Bupirimate	317.05 > 166.05	4.17	172.608	2751369.500	0.000	dbl		
17	17	Buprofezin	306.188 > 201.125	4.68	1271.536	2751369.500	0.000	bb	0.659	
18	18	Cadusafos	271.056 > 158.987	4.46	1459.380	2751369.500	0.001	ddl		
19	19	Carbaryl	202.111 > 145.071	3.14	72.020	2751369.500	0.000	bd	0.536	
20	20	Carbendazim	192.101 > 160.055	2.39	5382.729	2751369.500	0.002	bb	3.982	
21	21	Carbofuran	222.137 > 165.13	3.05	5267.620	2751369.500	0.002	dd	0.902	
22	22	Carboxin	236.013 > 143.016	3.31	504.387	2751369.500	0.000	db	1.076	
23	23	Cycloxidim	326.331 > 101.055			2751369.500				
24	24	Cymoxanil	199.107 > 128	2.53	9.054	2751369.500	0.000	bb	3.132	
25	25	Cyproconazole	292.13 > 70.04	4.00	1455.424	2751369.500	0.001	dd	2.279	
26	26	Cyprodinil	226.07 > 108.04	4.45	365.131	2751369.500	0.000	db	0.676	
27	27	Ciromazina	167.065 > 125.079	0.66	6158.140	2751369.500	0.002	bd	17.736	
28	28	Clofentezine	303.045 > 138.029	4.48	72.452	2751369.500	0.000	bb	1.463	
29	29	Clomazona	240.103 > 125.059	3.67	213.640	2751369.500	0.000	bbl		
30	30	Clorpirifos	349.958 > 197.973	4.75	16989.715	2751369.500	0.006	bb	1.359	
31	31	Clorpirifos metil	321.8 > 125	4.56	204.923	2751369.500	0.000	bb	0.705	
32	32	Clothianidin	250 > 169	2.13	12.633	2751369.500	0.000	dd	2.283	
33	33	Desmedipham	301 > 136	3.62	22.262	2751369.500	0.000	bb	2.147	
34	34	Diazinon	305.069 > 169.086	4.31	929.063	2751369.500	0.000	bb	1.513	
35	35	Dichlofuanid	333 > 123	3.95	263.780	2751369.500	0.000	bbl		
36	36	Dichlorvos	220.978 > 109.059	3.00	195.840	2751369.500	0.000	bb	0.192	
37	37	Dicrotophos	238.04 > 112.12	2.03	55.769	2751369.500	0.000	dd	0.686	
38	38	Diethofencarb	268 > 226	3.83	51.794	2751369.500	0.000	dd	0.020	
39	39	Difenoconazole	406.097 > 251.034	4.44	6861.054	2751369.500	0.002	bdl		
40	40	Diflubenzuron	311. > 158.087	3.96	78.294	2751369.500	0.000	bb	1.961	
41	41	Dimethoate	229.968 > 199.006	2.14	30.259	2751369.500	0.000	bb	0.904	
42	42	Dimethomorph	388.156 > 301.079	3.92	146.257	2751369.500	0.000	bb	0.784	
43	43	Diniconazol	326.107 > 70.091	4.50	607.487	2751369.500	0.000	db	2.596	
44	44	Dinotefuran	203.202 > 129.107	0.92	419.961	2751369.500	0.000	dd	3.410	
45	45	Diuron	233.049 > 72.051	3.47	1561.976	2751369.500	0.001	bd	1.191	
46	46	Spinosin A	732.493 > 142.114	4.85	94.881	2751369.500	0.000	dd	1.770	
47	47	Spinosin D	746.508 > 142.117	5.03	18.170	2751369.500	0.000	bb	1.647	
48	48	Spinetoram	748.6 > 142.2	5.03	237.671	2751369.500	0.000	ddl		
49	49	Spirodiclofen	411.201 > 313.077	4.98	107.334	2751369.500	0.000	bd	1.482	

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Name: 02729-001-2018, Date: 04-Dec-2018, Time: 22:10:48, ID: mango, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	3.85	53.109	2751369.500	0.000	bb	0.607	
51	51	Ethiofencarb	226.1 > 107	3.19	1064.383	2751369.500	0.000	db	3.371	
52	52	Etofenprox	394.236 > 107.087	5.52	56.674	2751369.500	0.000	db	1.855	
53	53	Ethoprophos	243.025 > 131.01	4.08	2294.790	2751369.500	0.001	bd	0.554	
54	54	Etoxazol	360.5 > 141	4.82	755.120	2751369.500	0.000	bdl		
55	55	Famoxadone	392 > 331	4.25	159.547	2751369.500	0.000	bb	3.131	
56	56	Fenamiphos	304.1 > 217	4.15	24.180	2751369.500	0.000	bbl		
57	57	Fenamiphos sulphone	336.128 > 266.054	3.15	10.165	2751369.500	0.000	bb	0.896	
58	58	Fenarimol	331.065 > 268.08	4.05	34.009	2751369.500	0.000	bb	2.293	
59	59	Fenazaquin	307.205 > 161.139	5.18	261.399	2751369.500	0.000	bdl		
60	60	Fenhexamid	302.096 > 97.131	4.02	309.378	2751369.500	0.000	bd	1.419	
61	61	Fenbuconazole	337.13 > 70.041	4.26	253.501	2751369.500	0.000	bd	1.390	
62	62	Fention	278.988 > 169.021			2751369.500				
63	63	Fenoxicarb	302.1 > 116.1			2751369.500				
64	64	Fenpyroximate	422.232 > 366.15	4.87	572.910	2751369.500	0.000	bd	0.915	
65	65	Fenpropatrin	350.136 > 125.135	4.75	3988.151	2751369.500	0.001	bb	1.652	
66	66	Phentoate	321.063 > 163	4.13	423.252	2751369.500	0.000	dbl		
67	67	Forchlorfenuron	248.1 > 129	3.36	250.945	2751369.500	0.000	bb	0.797	
68	68	Phosphamidon	300.094 > 127.046			2751369.500				
69	69	Phosmet	318.09 > 160.019	3.45	114.472	2751369.500	0.000	dd	0.686	
70	70	Flufenoxuron	489.068 > 158.076	4.78	405.901	2751369.500	0.000	bd	1.269	
71	71	Fluopicolide	383.061 > 173.015	4.05	274.198	2751369.500	0.000	db	0.469	
72	72	Fluopyram	397.142 > 173.073	3.84	200.683	2751369.500	0.000	db	0.588	
73	73	Flusilazole	316.132 > 247.077	4.14	24.839	2751369.500	0.000	bb	0.576	
74	74	Flutriafol	302.262 > 123	3.56	555.676	2751369.500	0.000	bb	1.881	
75	75	Hexythiazox	353.133 > 228.071	4.90	83.381	2751369.500	0.000	bd	1.749	
76	76	Himexazol	100 > 54	0.92	2.503	2751369.500	0.000	bb	4.484	
77	77	Imazalil	297.08 > 158.997	4.17	1312.116	2751369.500	0.000	dd	2.318	
78	78	Imidacloprid	256.02 > 175.096	1.98	37.717	2751369.500	0.000	bb	1.446	
79	79	Indoxacarb	528.103 > 150.063	4.57	55.398	2751369.500	0.000	bb	0.421	
80	80	Iprodione	330.002 > 245.005	4.15	307.450	2751369.500	0.000	bbl		
81	81	Isoprothiolano	291.049 > 231.032			2751369.500				
82	82	Isoxaflutole	360 > 250.9	3.50	131.022	2751369.500	0.000	bb	0.901	
83	83	Kresoxim methyl	314.1 > 267.108			2751369.500				
84	84	Linuron	249.044 > 160.048	3.65	137.134	2751369.500	0.000	bb	2.552	
85	85	Lufenuron	511.33 > 158.056	4.64	188.347	2751369.500	0.000	bd	0.565	
86	86	Mandipropamid	412.22 > 328.135	3.60	0.547	2751369.500	0.000	bb	0.822	
87	87	Metalaxyl	280.115 > 220.131	3.51	667.551	2751369.500	0.000	dbl		
88	88	Methamidophos	142.033 > 94.01			2751369.500				
89	89	Methiocarb	226.114 > 169.105	3.64	48.323	2751369.500	0.000	bb	0.347	
90	90	Methomyl	163.014 > 88	1.62	79.530	2751369.500	0.000	dd	4.806	
91	91	Methoxyfenozide	391.2 > 241	3.82	284.887	2751369.500	0.000	bdl		
92	92	Myclobutanil	289.082 > 70.095			2751369.500				
93	93	Nicosulfuron	411 > 182			2751369.500				
94	94	Novaluron	493.044 > 158.069	4.46	227.424	2751369.500	0.000	bb	0.113	
95	95	Omethoate	213.991 > 183.024	0.56	17.358	2751369.500	0.000	bd	3.753	
96	96	Oxadixyl	279 > 219	2.84	3023.383	2751369.500	0.001	db	0.246	
97	97	Oxamyl	237.036 > 72	1.11	19.820	2751369.500	0.000	bbl		
98	98	Oxycarboxin	268.089 > 175.017	2.50	174.880	2751369.500	0.000	bd	1.257	

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Name: 02729-001-2018, Date: 04-Dec-2018, Time: 22:10:48, ID: mango, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.58	382.691	2751369.500	0.000	bb	1.340	
100	1...	Penconazole	284.096 > 70.095	4.20	1351.522	2751369.500	0.000	bb	1.587	
101	1...	Pymetrozine	218.128 > 105.099	1.45	60.765	2751369.500	0.000	bb	1.359	
102	1...	Pyraclostrobin	388.131 > 194.141	4.31	48569.773	2751369.500	0.018	bd	2.268	
103	1...	Pyridaben	365.17 > 147.086	4.94	287.483	2751369.500	0.000	bd	1.089	
104	1...	Pirimicarb	239.111 > 72.114	3.56	88.593	2751369.500	0.000	dbl		
105	1...	Pyrimethanil	200.08 > 107.11	3.94	154.888	2751369.500	0.000	bbl		
106	1...	Pirimiphos methyl	306.08 > 164.1	4.40	514.969	2751369.500	0.000	bd	1.151	
107	1...	Piriproxifen	322.168 > 96.086	4.71	2484.979	2751369.500	0.001	bd	1.609	
108	1...	Prochloraz	376.063 > 308.042	4.38	11335.318	2751369.500	0.004	bb	4.759	
109	1...	Prophenofos	373.031 > 302.869	4.61	129.273	2751369.500	0.000	bb	0.430	
110	1...	Prometrin	242.104 > 158.033	4.05	3264846.750	2751369.500	1.187	bb	104.864	
111	1...	Propamocarb	189.121 > 102.09	1.04	23.314	2751369.500	0.000	bd	1.053	
112	1...	Propetamphos	282 > 138	4.11	2529.563	2751369.500	0.001	bb	10.779	
113	1...	Propiconazole	342.102 > 158.985	4.32	664.132	2751369.500	0.000	bd	0.859	
114	1...	Quinoxyfen	308.093 > 197.02	4.79	115.003	2751369.500	0.000	bd	0.945	
115	1...	Rotenone	395.11 > 213.11	3.90	83.088	2751369.500	0.000	bb	1.146	
116	1...	Saflufenacil	501.15 > 197.99	3.54	39.766	2751369.500	0.000	bb	0.364	
117	1...	Tebuconazole	308.177 > 70.094			2751369.500				
118	1...	Tebufenozide	353.1 > 133	4.26	436.602	2751369.500	0.000	dd	6.382	
119	1...	Teflubenzuron	381.006 > 158	4.66	29.057	2751369.500	0.000	bb	3.871	
120	1...	Temephos	467 > 125	4.61	133.983	2751369.500	0.000	dd	1.724	
121	1...	Tetraconazole	372.054 > 158.979	4.03	278.130	2751369.500	0.000	bb	0.996	
122	1...	Thiabendazole	202.004 > 175.047	2.71	454.767	2751369.500	0.000	bb	1.849	
123	1...	Thiacloprid	253.056 > 126			2751369.500				
124	1...	Thidiazuron	221.04 > 101.973	2.89	157.174	2751369.500	0.000	db	3.356	
125	1...	Thiodicarb	354.953 > 88	3.12	69.895	2751369.500	0.000	dd	1.202	
126	1...	Thiophanate methyl	343.078 > 151.042	2.99	215.719	2751369.500	0.000	bbl		
127	1...	Tolclofos methyl	301.05 > 125.005	4.46	626.927	2751369.500	0.000	bb	3.725	
128	1...	Triadimefon	294.061 > 69.114	4.07	246.089	2751369.500	0.000	bb	0.801	
129	1...	Triazophos	314.097 > 162.119	3.94	3030.772	2751369.500	0.001	bbl		
130	1...	Triadimenol	296.077 > 70.093	3.98	332.353	2751369.500	0.000	bd	0.563	
131	1...	Trifloxystrobin	409.162 > 186.076	4.46	37.350	2751369.500	0.000	bdl		
132	1...	Triflumizole	346.094 > 278.073			2751369.500				
133	1...	Triflumuron	359.065 > 156.032	4.33	483.477	2751369.500	0.000	bd	0.976	
134	1...	Zoxamide	336.12 > 187.005	4.30	47.995	2751369.500	0.000	bb	1.167	
135	1...	Carbofuran 3 hidroxi	238 > 181			2751369.500				
136	1...	Thiamethoxam	292 > 211	1.62	30.865		30.865	bdl		

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Name: 02731-001-2018, Date: 04-Dec-2018, Time: 22:19:34, ID: naranja, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2719900.500		2719900.500	bb	1.032	3.2
2	2	Acetamiprid	223.03 > 126	2.17	81.526	2719900.500	0.000	bb	1.000	
3	3	Aldicarb	213.046 > 89.06	2.80	30.108	2719900.500	0.000	ddl		
4	4	Ametoctradin	276 > 176	4.39	184.513	2719900.500	0.000	bd	3.789	
5	5	Ametryn	228.08 > 96.11	3.77	3034.137	2719900.500	0.001	bb	1.661	
6	6	Asulam	231.196 > 155.9	0.72	185.934	2719900.500	0.000	bb	1.730	
7	7	Atrazine	216.126 > 174.096	3.44	1424.195	2719900.500	0.001	bd	0.948	
8	8	Azinphos methyl	318 > 160	3.53	83.626	2719900.500	0.000	bbl		
9	9	Azoxystrobin	404.149 > 372.128	3.70	10601.040	2719900.500	0.004	bdl		
10	10	Benalaxyl	326.2 > 148.121	4.29	1053.000	2719900.500	0.000	bd	0.482	
11	11	Bensulfuron methyl	411.049 > 149.05	3.43	431.437	2719900.500	0.000	bb	0.233	
12	12	Benthiocarb	258.16 > 125.012			2719900.500				
13	13	Bifenazate	301.1 > 198	4.15	99.126	2719900.500	0.000	dbl		
14	14	Bispyribac	431.144 > 275.081	3.49	392.371	2719900.500	0.000	dd	0.984	
15	15	Boscalid	343.128 > 307.087	3.84	6054.852	2719900.500	0.002	db	5.841	
16	16	Bupirimate	317.05 > 166.05	4.16	46.300	2719900.500	0.000	dbl		
17	17	Buprofezin	306.188 > 201.125	4.68	1428.946	2719900.500	0.001	dd	0.671	
18	18	Cadusafos	271.056 > 158.987	4.54	4137.315	2719900.500	0.002	dbl		
19	19	Carbaryl	202.111 > 145.071	3.14	382.041	2719900.500	0.000	bb	2.172	
20	20	Carbendazim	192.101 > 160.055	2.39	1380.247	2719900.500	0.001	bd	3.580	
21	21	Carbofuran	222.137 > 165.13			2719900.500				
22	22	Carboxin	236.013 > 143.016	3.15	1054.197	2719900.500	0.000	bb	1.131	
23	23	Cycloxidim	326.331 > 101.055			2719900.500				
24	24	Cymoxanil	199.107 > 128	2.39	51.647	2719900.500	0.000	dd	3.397	
25	25	Cyproconazole	292.13 > 70.04	3.99	1073.571	2719900.500	0.000	db	2.138	
26	26	Cyprodinil	226.07 > 108.04	4.36	515.939	2719900.500	0.000	db	0.765	
27	27	Ciromazina	167.065 > 125.079	0.68	797.452	2719900.500	0.000	bb	5.068	
28	28	Clofentezine	303.045 > 138.029	4.40	298.203	2719900.500	0.000	bb	1.526	
29	29	Clomazona	240.103 > 125.059	3.67	309.026	2719900.500	0.000	bbl		
30	30	Clorpirifos	349.958 > 197.973	4.75	25407.863	2719900.500	0.009	bb	7.170	
31	31	Clorpirifos metil	321.8 > 125	4.45	256.485	2719900.500	0.000	bd	0.764	
32	32	Clothianidin	250 > 169	1.94	14.935	2719900.500	0.000	bd	2.287	
33	33	Desmedipham	301 > 136	3.66	350.959	2719900.500	0.000	db	3.022	
34	34	Diazinon	305.069 > 169.086	4.31	1505.250	2719900.500	0.001	bb	1.600	
35	35	Dichlofuanid	333 > 123	3.90	1049.250	2719900.500	0.000	bbl		
36	36	Dichlorvos	220.978 > 109.059			2719900.500				
37	37	Dicrotophos	238.04 > 112.12	1.81	25.927	2719900.500	0.000	bd	0.684	
38	38	Diethofencarb	268 > 226	3.66	74.028	2719900.500	0.000	bb	0.031	
39	39	Difenoconazole	406.097 > 251.034	4.45	7338.172	2719900.500	0.003	bbl		
40	40	Diflubenzuron	311. > 158.087	4.11	283.921	2719900.500	0.000	db	2.014	
41	41	Dimethoate	229.968 > 199.006	2.24	19.914	2719900.500	0.000	bb	0.902	
42	42	Dimethomorph	388.156 > 301.079	3.85	17794.256	2719900.500	0.007	bb	4.767	
43	43	Diniconazol	326.107 > 70.091	4.44	1593.528	2719900.500	0.001	bb	2.939	
44	44	Dinotefuran	203.202 > 129.107	0.86	145.060	2719900.500	0.000	bd	2.187	
45	45	Diuron	233.049 > 72.051	3.49	2571.380	2719900.500	0.001	bb	1.398	
46	46	Spinosin A	732.493 > 142.114	4.98	37.613	2719900.500	0.000	dd	1.765	
47	47	Spinosin D	746.508 > 142.117	5.04	119.287	2719900.500	0.000	bb	1.660	
48	48	Spinetoram	748.6 > 142.2	5.04	183.543	2719900.500	0.000	bdl		
49	49	Spirodiclofen	411.201 > 313.077			2719900.500				

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	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	3.85	3124.652	2719900.500	0.001	bb	0.832	
51	51	Ethiofencarb	226.1 > 107			2719900.500				
52	52	Etofenprox	394.236 > 107.087	5.66	90.155	2719900.500	0.000	bb	1.899	
53	53	Ethoprophos	243.025 > 131.01	4.19	3157.220	2719900.500	0.001	bd	0.644	
54	54	Etoxazol	360.5 > 141	4.82	708.688	2719900.500	0.000	dbl		
55	55	Famoxadone	392 > 331	4.19	71.138	2719900.500	0.000	bd	2.589	
56	56	Fenamiphos	304.1 > 217	4.20	45.343	2719900.500	0.000	bbl		
57	57	Fenamiphos sulphone	336.128 > 266.054	3.10	211.093	2719900.500	0.000	bb	0.909	
58	58	Fenarimol	331.065 > 268.08	4.03	3428.285	2719900.500	0.001	bd	5.370	
59	59	Fenazaquin	307.205 > 161.139	5.05	292.667	2719900.500	0.000	bbl		
60	60	Fenhexamid	302.096 > 97.131	4.10	87.661	2719900.500	0.000	bb	1.358	
61	61	Fenbuconazole	337.13 > 70.041			2719900.500				
62	62	Fention	278.988 > 169.021	4.40	841.761	2719900.500	0.000	dd	1.087	
63	63	Fenoxicarb	302.1 > 116.1	4.01	81.570	2719900.500	0.000	bbl		
64	64	Fenpyroximate	422.232 > 366.15	4.88	748.763	2719900.500	0.000	db	0.928	
65	65	Fenpropatrin	350.136 > 125.135	4.75	6771.907	2719900.500	0.002	bd	3.635	
66	66	Phentoate	321.063 > 163			2719900.500				
67	67	Forchlorfenuron	248.1 > 129	3.49	163.052	2719900.500	0.000	bb	0.769	
68	68	Phosphamidon	300.094 > 127.046	3.02	2.669	2719900.500	0.000	bb	1.322	
69	69	Phosmet	318.09 > 160.019	3.73	67.891	2719900.500	0.000	bb	0.669	
70	70	Flufenoxuron	489.068 > 158.076	4.79	403.547	2719900.500	0.000	bb	1.269	
71	71	Fluopicolide	383.061 > 173.015	3.70	556.781	2719900.500	0.000	bd	0.501	
72	72	Fluopyram	397.142 > 173.073	3.98	189.216	2719900.500	0.000	dd	0.587	
73	73	Flusilazole	316.132 > 247.077			2719900.500				
74	74	Flutriafol	302.262 > 123	3.40	175.132	2719900.500	0.000	bd	1.642	
75	75	Hexythiazox	353.133 > 228.071	4.76	233.313	2719900.500	0.000	bb	1.798	
76	76	Himexazol	100 > 54	1.02	15.674	2719900.500	0.000	bb	4.886	
77	77	Imazalil	297.08 > 158.997	4.19	2061.249	2719900.500	0.001	bb	2.429	
78	78	Imidacloprid	256.02 > 175.096			2719900.500				
79	79	Indoxacarb	528.103 > 150.063	4.56	65.311	2719900.500	0.000	bb	0.427	
80	80	Iprodione	330.002 > 245.005	4.20	192.039	2719900.500	0.000	bbl		
81	81	Isoprothiolano	291.049 > 231.032	3.99	906.393	2719900.500	0.000	bdl		
82	82	Isoxaflutole	360 > 250.9			2719900.500				
83	83	Kresoxim methyl	314.1 > 267.108			2719900.500				
84	84	Linuron	249.044 > 160.048	3.83	106.443	2719900.500	0.000	db	2.544	
85	85	Lufenuron	511.33 > 158.056	4.64	46.858	2719900.500	0.000	bd	0.481	
86	86	Mandipropamid	412.22 > 328.135	3.87	42.846	2719900.500	0.000	bb	0.832	
87	87	Metalaxyl	280.115 > 220.131	3.41	239.563	2719900.500	0.000	bbl		
88	88	Methamidophos	142.033 > 94.01	0.70	32.878	2719900.500	0.000	db	0.700	
89	89	Methiocarb	226.114 > 169.105	3.79	250.165	2719900.500	0.000	bb	0.447	
90	90	Methomyl	163.014 > 88	1.39	55.700	2719900.500	0.000	db	4.337	
91	91	Methoxyfenozide	391.2 > 241	3.76	6929.534	2719900.500	0.003	bb	5.282	
92	92	Myclobutanil	289.082 > 70.095	3.74	50.553	2719900.500	0.000	bd	0.864	
93	93	Nicosulfuron	411 > 182	2.46	61.815	2719900.500	0.000	bb	2.756	
94	94	Novaluron	493.044 > 158.069	4.46	90.167	2719900.500	0.000	bd	0.082	
95	95	Omethoate	213.991 > 183.024	0.67	12.512	2719900.500	0.000	bb	3.753	
96	96	Oxadixyl	279 > 219	2.83	6419.277	2719900.500	0.002	dd	0.727	
97	97	Oxamyl	237.036 > 72	1.18	54.601	2719900.500	0.000	dbl		
98	98	Oxycarboxin	268.089 > 175.017	2.56	57.432	2719900.500	0.000	bd	1.229	

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Name: 02731-001-2018, Date: 04-Dec-2018, Time: 22:19:34, ID: naranja, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.21	782.060	2719900.500	0.000	bb	1.359	
100	1...	Penconazole	284.096 > 70.095	4.33	94.066	2719900.500	0.000	bb	1.360	
101	1...	Pymetrozine	218.128 > 105.099	1.27	148.420	2719900.500	0.000	bd	1.378	
102	1...	Pyraclostrobin	388.131 > 194.141	4.32	54776.664	2719900.500	0.020	bb	3.042	
103	1...	Pyridaben	365.17 > 147.086	4.99	141.230	2719900.500	0.000	bb	1.063	
104	1...	Pirimicarb	239.111 > 72.114	3.39	96.175	2719900.500	0.000	bbI		
105	1...	Pyrimethanil	200.08 > 107.11	3.72	170.827	2719900.500	0.000	bdI		
106	1...	Pirimiphos methyl	306.08 > 164.1	4.39	137.010	2719900.500	0.000	db	1.088	
107	1...	Piriproxifen	322.168 > 96.086	4.73	1751.564	2719900.500	0.001	bb	1.478	
108	1...	Prochloraz	376.063 > 308.042	4.38	3176.815	2719900.500	0.001	bb	1.471	
109	1...	Prophenofos	373.031 > 302.869	4.61	195.525	2719900.500	0.000	bb	0.438	
110	1...	Prometrin	242.104 > 158.033	4.05	2478878.250	2719900.500	0.911	bb	80.490	
111	1...	Propamocarb	189.121 > 102.09	1.21	67.267	2719900.500	0.000	bb	1.056	
112	1...	Propetamphos	282 > 138	4.11	1760.932	2719900.500	0.001	bb	6.744	
113	1...	Propiconazole	342.102 > 158.985	4.30	1117.995	2719900.500	0.000	bb	0.961	
114	1...	Quinoxyfen	308.093 > 197.02	4.80	69.273	2719900.500	0.000	bb	0.922	
115	1...	Rotenone	395.11 > 213.11	3.97	1154.531	2719900.500	0.000	bb	1.547	
116	1...	Saflufenacil	501.15 > 197.99	3.32	152.318	2719900.500	0.000	bb	0.390	
117	1...	Tebuconazole	308.177 > 70.094	4.25	852.246	2719900.500	0.000	bbI		
118	1...	Tebufenozide	353.1 > 133	4.27	361.803	2719900.500	0.000	bb	5.732	
119	1...	Teflubenzuron	381.006 > 158	4.67	24.033	2719900.500	0.000	bb	3.867	
120	1...	Temephos	467 > 125	4.50	308.574	2719900.500	0.000	bd	1.936	
121	1...	Tetraconazole	372.054 > 158.979			2719900.500				
122	1...	Thiabendazole	202.004 > 175.047	2.64	259.882	2719900.500	0.000	bd	1.809	
123	1...	Thiacloprid	253.056 > 126	2.64	38.283	2719900.500	0.000	bd	1.434	
124	1...	Thidiazuron	221.04 > 101.973	2.90	187.194	2719900.500	0.000	bb	3.376	
125	1...	Thiodicarb	354.953 > 88	3.22	35.675	2719900.500	0.000	db	1.187	
126	1...	Thiophanate methyl	343.078 > 151.042	3.09	212.946	2719900.500	0.000	dbI		
127	1...	Tolclofos methyl	301.05 > 125.005	4.27	1505.530	2719900.500	0.001	bb	4.586	
128	1...	Triadimefon	294.061 > 69.114	4.04	268.894	2719900.500	0.000	bb	0.808	
129	1...	Triazophos	314.097 > 162.119	4.01	4238.895	2719900.500	0.002	dbI		
130	1...	Triadimenol	296.077 > 70.093	3.99	282.838	2719900.500	0.000	bb	0.408	
131	1...	Trifloxystrobin	409.162 > 186.076	4.47	157.822	2719900.500	0.000	bbI		
132	1...	Triflumizole	346.094 > 278.073	4.42	64.868	2719900.500	0.000	bb	1.512	
133	1...	Triflumuron	359.065 > 156.032	4.32	763.002	2719900.500	0.000	bb	1.037	
134	1...	Zoxamide	336.12 > 187.005	4.46	13.415	2719900.500	0.000	bb	1.161	
135	1...	Carbofuran 3 hidroxi	238 > 181	2.25	61.327	2719900.500	0.000	bd	0.426	
136	1...	Thiamethoxam	292 > 211	1.52	18.110		18.110	bbI		

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Name: 02775-003-2018, Date: 04-Dec-2018, Time: 22:28:23, ID: papaya, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2693616.500		2693616.500	bb	1.022	2.2
2	2	Acetamiprid	223.03 > 126	2.24	134.159	2693616.500	0.000	bb	1.009	
3	3	Aldicarb	213.046 > 89.06	2.73	39.333	2693616.500	0.000	bdl		
4	4	Ametoctradin	276 > 176	4.47	251.160	2693616.500	0.000	db	3.803	
5	5	Ametryn	228.08 > 96.11	3.78	3738.974	2693616.500	0.001	dd	1.754	
6	6	Asulam	231.196 > 155.9	0.73	114.543	2693616.500	0.000	dd	1.527	
7	7	Atrazine	216.126 > 174.096	3.42	1006.586	2693616.500	0.000	db	0.869	
8	8	Azinphos methyl	318 > 160	3.59	187.297	2693616.500	0.000	dbl		
9	9	Azoxystrobin	404.149 > 372.128	3.71	5128.789	2693616.500	0.002	ddl		
10	10	Benalaxyl	326.2 > 148.121			2693616.500				
11	11	Bensulfuron methyl	411.049 > 149.05	3.55	293.665	2693616.500	0.000	bb	0.217	
12	12	Benthiocarb	258.16 > 125.012	4.42	835.436	2693616.500	0.000	bd	0.950	
13	13	Bifenazate	301.1 > 198	3.82	115.226	2693616.500	0.000	bdl		
14	14	Bispyribac	431.144 > 275.081	3.25	183.529	2693616.500	0.000	bb	0.963	
15	15	Boscalid	343.128 > 307.087			2693616.500				
16	16	Bupirimate	317.05 > 166.05	4.24	54.483	2693616.500	0.000	bbl		
17	17	Buprofezin	306.188 > 201.125	4.68	1077.204	2693616.500	0.000	bd	0.648	
18	18	Cadusafos	271.056 > 158.987			2693616.500				
19	19	Carbaryl	202.111 > 145.071	3.40	199.929	2693616.500	0.000	db	1.224	
20	20	Carbendazim	192.101 > 160.055	2.39	274647.219	2693616.500	0.102	bb	31.688	
21	21	Carbofuran	222.137 > 165.13	3.08	820.293	2693616.500	0.000	bb	0.530	
22	22	Carboxin	236.013 > 143.016	3.18	545.565	2693616.500	0.000	bb	1.081	
23	23	Cycloxidim	326.331 > 101.055	4.08	528.311	2693616.500	0.000	bd	0.960	
24	24	Cymoxanil	199.107 > 128	2.24	18.721	2693616.500	0.000	bb	3.194	
25	25	Cyproconazole	292.13 > 70.04	4.00	1345.706	2693616.500	0.000	dd	2.248	
26	26	Cyprodinil	226.07 > 108.04			2693616.500				
27	27	Ciromazina	167.065 > 125.079	0.65	630.487	2693616.500	0.000	bd	4.682	
28	28	Clofentezine	303.045 > 138.029	4.42	19.501	2693616.500	0.000	bb	1.449	
29	29	Clomazona	240.103 > 125.059	3.67	355.971	2693616.500	0.000	bbl		
30	30	Clorpirifos	349.958 > 197.973	4.75	19147.158	2693616.500	0.007	bb	3.072	
31	31	Clorpirifos metil	321.8 > 125	4.41	218.566	2693616.500	0.000	bd	0.725	
32	32	Clothianidin	250 > 169	2.14	10.677	2693616.500	0.000	db	2.280	
33	33	Desmedipham	301 > 136	3.50	6.403	2693616.500	0.000	bb	2.106	
34	34	Diazinon	305.069 > 169.086	4.30	772.359	2693616.500	0.000	bd	1.492	
35	35	Dichlofuanid	333 > 123	3.95	239.630	2693616.500	0.000	bbl		
36	36	Dichlorvos	220.978 > 109.059	2.99	360.414	2693616.500	0.000	db	0.298	
37	37	Dicrotophos	238.04 > 112.12	1.95	35.186	2693616.500	0.000	db	0.685	
38	38	Diethofencarb	268 > 226	3.82	41.387	2693616.500	0.000	db	0.016	
39	39	Difenoconazole	406.097 > 251.034	4.44	815848.875	2693616.500	0.303	bb	119.115	
40	40	Diflubenzuron	311. > 158.087	4.09	595.640	2693616.500	0.000	bb	2.095	
41	41	Dimethoate	229.968 > 199.006	2.12	10.629	2693616.500	0.000	bb	0.899	
42	42	Dimethomorph	388.156 > 301.079	3.88	29.346	2693616.500	0.000	bb	0.759	
43	43	Diniconazol	326.107 > 70.091	4.56	414.484	2693616.500	0.000	bb	2.534	
44	44	Dinotefuran	203.202 > 129.107	0.82	173.094	2693616.500	0.000	bd	2.322	
45	45	Diuron	233.049 > 72.051	3.49	1998.145	2693616.500	0.001	bb	1.287	
46	46	Spinosin A	732.493 > 142.114	4.86	81.704	2693616.500	0.000	bb	1.769	
47	47	Spinosin D	746.508 > 142.117	5.09	22.766	2693616.500	0.000	bb	1.647	
48	48	Spinetoram	748.6 > 142.2	5.03	344.955	2693616.500	0.000	bdl		
49	49	Spirodiclofen	411.201 > 313.077	5.08	52.550	2693616.500	0.000	db	1.437	

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Name: 02775-003-2018, Date: 04-Dec-2018, Time: 22:28:23, ID: papaya, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.01	88.727	2693616.500	0.000	bb	0.610	
51	51	Ethiofencarb	226.1 > 107	3.29	612.607	2693616.500	0.000	db	2.387	
52	52	Etofenprox	394.236 > 107.087	5.33	123.517	2693616.500	0.000	bb	1.943	
53	53	Ethoprophos	243.025 > 131.01	4.07	1964.573	2693616.500	0.001	bb	0.525	
54	54	Etoxazol	360.5 > 141	4.81	624.156	2693616.500	0.000	bdl		
55	55	Famoxadone	392 > 331			2693616.500				
56	56	Fenamiphos	304.1 > 217			2693616.500				
57	57	Fenamiphos sulphone	336.128 > 266.054	3.08	2.972	2693616.500	0.000	bb	0.895	
58	58	Fenarimol	331.065 > 268.08	4.19	80.370	2693616.500	0.000	bb	2.336	
59	59	Fenazaquin	307.205 > 161.139	5.27	76.288	2693616.500	0.000	bdl		
60	60	Fenhexamid	302.096 > 97.131	4.14	148.548	2693616.500	0.000	bb	1.376	
61	61	Fenbuconazole	337.13 > 70.041			2693616.500				
62	62	Fention	278.988 > 169.021	4.37	308.854	2693616.500	0.000	bb	0.854	
63	63	Fenoxicarb	302.1 > 116.1	4.16	14.322	2693616.500	0.000	bbl		
64	64	Fenpyroximate	422.232 > 366.15	4.87	649.005	2693616.500	0.000	bd	0.921	
65	65	Fenpropatrin	350.136 > 125.135	4.75	4509.133	2693616.500	0.002	bb	2.080	
66	66	Phentoate	321.063 > 163	4.12	530.799	2693616.500	0.000	ddl		
67	67	Forchlorfenuron	248.1 > 129	3.53	153.847	2693616.500	0.000	bb	0.766	
68	68	Phosphamidon	300.094 > 127.046	3.05	52.391	2693616.500	0.000	db	1.326	
69	69	Phosmet	318.09 > 160.019	3.57	57.083	2693616.500	0.000	bb	0.665	
70	70	Flufenoxuron	489.068 > 158.076	4.79	257.544	2693616.500	0.000	bb	1.243	
71	71	Fluopicolide	383.061 > 173.015			2693616.500				
72	72	Fluopyram	397.142 > 173.073	3.99	987.954	2693616.500	0.000	bb	0.639	
73	73	Flusilazole	316.132 > 247.077	4.16	23.443	2693616.500	0.000	bb	0.576	
74	74	Flutriafol	302.262 > 123	3.52	263.328	2693616.500	0.000	dd	1.700	
75	75	Hexythiazox	353.133 > 228.071	4.99	177.657	2693616.500	0.000	bb	1.781	
76	76	Himexazol	100 > 54			2693616.500				
77	77	Imazalil	297.08 > 158.997	4.20	1605.792	2693616.500	0.001	bb	2.365	
78	78	Imidacloprid	256.02 > 175.096	1.98	89466.094	2693616.500	0.033	bb	93.758	
79	79	Indoxacarb	528.103 > 150.063	4.31	0.305	2693616.500	0.000	bb	0.386	
80	80	Iprodione	330.002 > 245.005	4.18	153.434	2693616.500	0.000	bbl		
81	81	Isoprothiolano	291.049 > 231.032	3.83	1204.114	2693616.500	0.000	bd	0.038	
82	82	Isoxaflutole	360 > 250.9	3.28	642.016	2693616.500	0.000	bb	0.976	
83	83	Kresoxim methyl	314.1 > 267.108			2693616.500				
84	84	Linuron	249.044 > 160.048	3.75	96.314	2693616.500	0.000	bb	2.541	
85	85	Lufenuron	511.33 > 158.056	4.64	68.640	2693616.500	0.000	bb	0.495	
86	86	Mandipropamid	412.22 > 328.135	3.69	5.439	2693616.500	0.000	bb	0.823	
87	87	Metalaxyl	280.115 > 220.131	3.51	1718.995	2693616.500	0.001	bdl		
88	88	Methamidophos	142.033 > 94.01	0.65	93.751	2693616.500	0.000	dd	0.730	
89	89	Methiocarb	226.114 > 169.105	3.82	58.188	2693616.500	0.000	bb	0.353	
90	90	Methomyl	163.014 > 88	1.44	15.715	2693616.500	0.000	bb	3.520	
91	91	Methoxyfenozide	391.2 > 241	3.72	594.561	2693616.500	0.000	bdl		
92	92	Myclobutanil	289.082 > 70.095	3.93	341.777	2693616.500	0.000	bd	0.914	
93	93	Nicosulfuron	411 > 182			2693616.500				
94	94	Novaluron	493.044 > 158.069	4.48	323.060	2693616.500	0.000	bb	0.136	
95	95	Omethoate	213.991 > 183.024	0.73	143.708	2693616.500	0.000	dd	3.773	
96	96	Oxadixyl	279 > 219	3.04	1812.608	2693616.500	0.001	bb	0.083	
97	97	Oxamyl	237.036 > 72	1.35	9.555	2693616.500	0.000	bbl		
98	98	Oxycarboxin	268.089 > 175.017	2.51	149.129	2693616.500	0.000	dd	1.252	

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Name: 02775-003-2018, Date: 04-Dec-2018, Time: 22:28:23, ID: papaya, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.49	376.445	2693616.500	0.000	db	1.340	
100	1...	Penconazole	284.096 > 70.095	4.30	151.821	2693616.500	0.000	dd	1.371	
101	1...	Pymetrozine	218.128 > 105.099	1.55	167.012	2693616.500	0.000	bd	1.383	
102	1...	Pyraclostrobin	388.131 > 194.141	4.32	51701.648	2693616.500	0.019	bb	2.748	
103	1...	Pyridaben	365.17 > 147.086	5.08	207.783	2693616.500	0.000	bb	1.075	
104	1...	Pirimicarb	239.111 > 72.114	3.52	171.828	2693616.500	0.000	bbI		
105	1...	Pyrimethanil	200.08 > 107.11	3.61	174.032	2693616.500	0.000	bbI		
106	1...	Pirimiphos methyl	306.08 > 164.1	4.40	572.778	2693616.500	0.000	bb	1.163	
107	1...	Piriproxifen	322.168 > 96.086	4.71	952.733	2693616.500	0.000	bb	1.330	
108	1...	Prochloraz	376.063 > 308.042	4.39	1490.595	2693616.500	0.001	bb	0.786	
109	1...	Prophenofos	373.031 > 302.869	4.61	456.733	2693616.500	0.000	bb	0.470	
110	1...	Prometrin	242.104 > 158.033	4.05	3284191.250	2693616.500	1.219	bb	107.753	
111	1...	Propamocarb	189.121 > 102.09	1.19	79.478	2693616.500	0.000	bd	1.056	
112	1...	Propetamphos	282 > 138	4.10	2064.868	2693616.500	0.001	db	8.512	
113	1...	Propiconazole	342.102 > 158.985			2693616.500				
114	1...	Quinoxyfen	308.093 > 197.02	4.82	75.617	2693616.500	0.000	db	0.925	
115	1...	Rotenone	395.11 > 213.11			2693616.500				
116	1...	Saflufenacil	501.15 > 197.99	3.54	106.877	2693616.500	0.000	bb	0.380	
117	1...	Tebuconazole	308.177 > 70.094	4.25	2434909.000	2693616.500	0.904	bb	384.813	
118	1...	Tebufenozide	353.1 > 133	3.97	617.299	2693616.500	0.000	dd	8.169	
119	1...	Teflubenzuron	381.006 > 158	4.69	10.291	2693616.500	0.000	bb	3.858	
120	1...	Temephos	467 > 125	4.70	264.651	2693616.500	0.000	db	1.886	
121	1...	Tetraconazole	372.054 > 158.979	4.08	46.779	2693616.500	0.000	bb	0.935	
122	1...	Thiabendazole	202.004 > 175.047	2.72	211.277	2693616.500	0.000	dd	1.800	
123	1...	Thiacloprid	253.056 > 126	2.46	61.734	2693616.500	0.000	bb	1.441	
124	1...	Thidiazuron	221.04 > 101.973	2.88	181.106	2693616.500	0.000	bb	3.373	
125	1...	Thiodicarb	354.953 > 88	3.33	139.703	2693616.500	0.000	dd	1.233	
126	1...	Thiophanate methyl	343.078 > 151.042	3.03	34.427	2693616.500	0.000	bbI		
127	1...	Tolclofos methyl	301.05 > 125.005	4.46	974.111	2693616.500	0.000	bd	4.078	
128	1...	Triadimefon	294.061 > 69.114	3.91	669.841	2693616.500	0.000	bd	0.910	
129	1...	Triazophos	314.097 > 162.119	3.94	2164.330	2693616.500	0.001	bbI		
130	1...	Triadimenol	296.077 > 70.093	3.98	2957.760	2693616.500	0.001	bb	9.600	
131	1...	Trifloxystrobin	409.162 > 186.076	4.47	1101039.875	2693616.500	0.409	bb	71.569	
132	1...	Triflumizole	346.094 > 278.073	4.52	24.718	2693616.500	0.000	bd	1.489	
133	1...	Triflumuron	359.065 > 156.032	4.31	553.843	2693616.500	0.000	bb	0.993	
134	1...	Zoxamide	336.12 > 187.005	4.32	37.967	2693616.500	0.000	bb	1.165	
135	1...	Carbofuran 3 hidroxi	238 > 181	2.40	45.815	2693616.500	0.000	db	0.416	
136	1...	Thiamethoxam	292 > 211	1.52	33.760		33.760	bdI		

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Name: 02776-001-2018, Date: 04-Dec-2018, Time: 22:37:10, ID: ajo, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2524254.750		2524254.750	bb	0.958	-4.2
2	2	Acetamiprid	223.03 > 126	2.42	35.683	2524254.750	0.000	db	0.992	
3	3	Aldicarb	213.046 > 89.06	2.56	4520.714	2524254.750	0.002	bb	17.240	
4	4	Ametoctradin	276 > 176	4.46	1093.357	2524254.750	0.000	bb	3.989	
5	5	Ametryn	228.08 > 96.11	3.78	1835.987	2524254.750	0.001	db	1.527	
6	6	Asulam	231.196 > 155.9			2524254.750				
7	7	Atrazine	216.126 > 174.096	3.64	1665.645	2524254.750	0.001	bb	1.019	
8	8	Azinphos methyl	318 > 160	3.64	130.732	2524254.750	0.000	ddl		
9	9	Azoxystrobin	404.149 > 372.128	3.70	2719.290	2524254.750	0.001	dbl		
10	10	Benalaxyl	326.2 > 148.121	4.30	561.502	2524254.750	0.000	dd	0.465	
11	11	Bensulfuron methyl	411.049 > 149.05	3.84	277.242	2524254.750	0.000	bb	0.217	
12	12	Benthiocarb	258.16 > 125.012	4.43	633.857	2524254.750	0.000	bb	0.922	
13	13	Bifenazate	301.1 > 198	4.15	53.453	2524254.750	0.000	bbl		
14	14	Bispyribac	431.144 > 275.081	3.37	167.425	2524254.750	0.000	bb	0.962	
15	15	Boscalid	343.128 > 307.087	3.78	213.400	2524254.750	0.000	dd	2.913	
16	16	Bupirimate	317.05 > 166.05	4.19	33.757	2524254.750	0.000	dbl		
17	17	Buprofezin	306.188 > 201.125	4.67	1031.493	2524254.750	0.000	bb	0.649	
18	18	Cadusafos	271.056 > 158.987	4.47	2348.257	2524254.750	0.001	ddl		
19	19	Carbaryl	202.111 > 145.071	3.34	179.536	2524254.750	0.000	db	1.179	
20	20	Carbendazim	192.101 > 160.055	2.39	390.753	2524254.750	0.000	db	3.483	
21	21	Carbofuran	222.137 > 165.13	3.07	12010.532	2524254.750	0.005	bb	1.558	
22	22	Carboxin	236.013 > 143.016	3.08	961.336	2524254.750	0.000	bd	1.129	
23	23	Cycloxidim	326.331 > 101.055	4.06	732.987	2524254.750	0.000	bb	1.205	
24	24	Cymoxanil	199.107 > 128	2.42	52.040	2524254.750	0.000	bd	3.424	
25	25	Cyproconazole	292.13 > 70.04	4.00	1468.683	2524254.750	0.001	db	2.335	
26	26	Cyprodinil	226.07 > 108.04	4.42	140.756	2524254.750	0.000	bb	0.555	
27	27	Ciromazina	167.065 > 125.079	0.66	483.496	2524254.750	0.000	bb	4.405	
28	28	Clofentezine	303.045 > 138.029	4.37	1.916	2524254.750	0.000	bb	1.444	
29	29	Clomazona	240.103 > 125.059	3.67	332.739	2524254.750	0.000	bbl		
30	30	Clorpirifos	349.958 > 197.973	4.75	16527.896	2524254.750	0.007	bb	2.043	
31	31	Clorpirifos metil	321.8 > 125			2524254.750				
32	32	Clothianidin	250 > 169	1.88	4.408	2524254.750	0.000	bb	2.270	
33	33	Desmedipham	301 > 136			2524254.750				
34	34	Diazinon	305.069 > 169.086	4.17	843.036	2524254.750	0.000	bd	1.511	
35	35	Dichlofuanid	333 > 123	3.85	390.039	2524254.750	0.000	bdl		
36	36	Dichlorvos	220.978 > 109.059			2524254.750				
37	37	Dicrotophos	238.04 > 112.12	1.72	151.294	2524254.750	0.000	bd	0.692	
38	38	Diethofencarb	268 > 226			2524254.750				
39	39	Difenoconazole	406.097 > 251.034	4.44	14442.118	2524254.750	0.006	bbl		
40	40	Diflubenzuron	311. > 158.087	4.17	129.683	2524254.750	0.000	db	1.977	
41	41	Dimethoate	229.968 > 199.006			2524254.750				
42	42	Dimethomorph	388.156 > 301.079	3.91	154.379	2524254.750	0.000	bb	0.789	
43	43	Diniconazol	326.107 > 70.091	4.41	858.517	2524254.750	0.000	bb	2.708	
44	44	Dinotefuran	203.202 > 129.107			2524254.750				
45	45	Diuron	233.049 > 72.051	3.55	1528.338	2524254.750	0.001	db	1.212	
46	46	Spinosin A	732.493 > 142.114			2524254.750				
47	47	Spinosin D	746.508 > 142.117	5.04	25.565	2524254.750	0.000	dd	1.648	
48	48	Spinetoram	748.6 > 142.2	5.03	148.327	2524254.750	0.000	bbl		
49	49	Spirodiclofen	411.201 > 313.077	4.94	97.148	2524254.750	0.000	bd	1.481	

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	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.01	98.940	2524254.750	0.000	bd	0.611	
51	51	Ethiofencarb	226.1 > 107	3.27	341.868	2524254.750	0.000	bb	1.819	
52	52	Etofenprox	394.236 > 107.087	5.39	288.623	2524254.750	0.000	bb	2.183	
53	53	Ethoprophos	243.025 > 131.01	4.07	2367.555	2524254.750	0.001	dd	0.583	
54	54	Etoxazol	360.5 > 141	4.83	247.164	2524254.750	0.000	bbl		
55	55	Famoxadone	392 > 331	4.14	44.237	2524254.750	0.000	bb	2.442	
56	56	Fenamiphos	304.1 > 217	4.12	68.020	2524254.750	0.000	bdl		
57	57	Fenamiphos sulphone	336.128 > 266.054	3.14	1.504	2524254.750	0.000	bb	0.895	
58	58	Fenarimol	331.065 > 268.08			2524254.750				
59	59	Fenazaquin	307.205 > 161.139	5.22	136.811	2524254.750	0.000	bbl		
60	60	Fenhexamid	302.096 > 97.131	4.09	92.757	2524254.750	0.000	bd	1.361	
61	61	Fenbuconazole	337.13 > 70.041	4.24	124.326	2524254.750	0.000	bd	1.340	
62	62	Fention	278.988 > 169.021	4.18	227.959	2524254.750	0.000	bb	0.825	
63	63	Fenoxicarb	302.1 > 116.1	4.17	112.119	2524254.750	0.000	dbl		
64	64	Fenpyroximate	422.232 > 366.15	4.89	857.369	2524254.750	0.000	bb	0.941	
65	65	Fenpropatrin	350.136 > 125.135	4.75	4497.031	2524254.750	0.002	db	2.285	
66	66	Phentoate	321.063 > 163	4.27	234.980	2524254.750	0.000	bbl		
67	67	Forchlorfenuron	248.1 > 129			2524254.750				
68	68	Phosphamidon	300.094 > 127.046	2.76	80.505	2524254.750	0.000	bb	1.328	
69	69	Phosmet	318.09 > 160.019	3.70	340.954	2524254.750	0.000	db	0.785	
70	70	Flufenoxuron	489.068 > 158.076	4.79	309.526	2524254.750	0.000	db	1.256	
71	71	Fluopicolide	383.061 > 173.015			2524254.750				
72	72	Fluopyram	397.142 > 173.073	3.92	209.086	2524254.750	0.000	bb	0.589	
73	73	Flusilazole	316.132 > 247.077			2524254.750				
74	74	Flutriafol	302.262 > 123			2524254.750				
75	75	Hexythiazox	353.133 > 228.071	4.76	124.326	2524254.750	0.000	bb	1.766	
76	76	Himexazol	100 > 54	1.00	6.309	2524254.750	0.000	bb	4.616	
77	77	Imazalil	297.08 > 158.997			2524254.750				
78	78	Imidacloprid	256.02 > 175.096	2.08	23.699	2524254.750	0.000	bb	1.434	
79	79	Indoxacarb	528.103 > 150.063	4.41	545.733	2524254.750	0.000	dd	0.761	
80	80	Iprodione	330.002 > 245.005	4.11	86.896	2524254.750	0.000	bbl		
81	81	Isoprothiolano	291.049 > 231.032	3.98	354.140	2524254.750	0.000	bbl		
82	82	Isoxaflutole	360 > 250.9	3.43	120.760	2524254.750	0.000	db	0.901	
83	83	Kresoxim methyl	314.1 > 267.108			2524254.750				
84	84	Linuron	249.044 > 160.048	3.63	285.349	2524254.750	0.000	bb	2.603	
85	85	Lufenuron	511.33 > 158.056	4.64	148.021	2524254.750	0.000	bb	0.549	
86	86	Mandipropamid	412.22 > 328.135	3.65	15.920	2524254.750	0.000	bb	0.826	
87	87	Metalaxyl	280.115 > 220.131	3.52	1292.233	2524254.750	0.001	bdl		
88	88	Methamidophos	142.033 > 94.01	0.64	149.890	2524254.750	0.000	bb	0.762	
89	89	Methiocarb	226.114 > 169.105	3.72	18.895	2524254.750	0.000	bb	0.334	
90	90	Methomyl	163.014 > 88	1.48	13.868	2524254.750	0.000	bb	3.501	
91	91	Methoxyfenozide	391.2 > 241	3.78	349.471	2524254.750	0.000	ddl		
92	92	Myclobutanil	289.082 > 70.095	3.79	215.957	2524254.750	0.000	bb	0.895	
93	93	Nicosulfuron	411 > 182			2524254.750				
94	94	Novaluron	493.044 > 158.069	4.48	503.932	2524254.750	0.000	bd	0.185	
95	95	Omethoate	213.991 > 183.024	0.97	12.480	2524254.750	0.000	bb	3.753	
96	96	Oxadixyl	279 > 219			2524254.750				
97	97	Oxamyl	237.036 > 72	1.31	19.912	2524254.750	0.000	bbl		
98	98	Oxycarboxin	268.089 > 175.017	2.57	82.762	2524254.750	0.000	bd	1.237	

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Name: 02776-001-2018, Date: 04-Dec-2018, Time: 22:37:10, ID: ajo, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.59	655.989	2524254.750	0.000	dd	1.355	
100	1...	Penconazole	284.096 > 70.095	4.25	401.992	2524254.750	0.000	bb	1.422	
101	1...	Pymetrozine	218.128 > 105.099	1.58	224.669	2524254.750	0.000	bd	1.399	
102	1...	Pyraclostrobin	388.131 > 194.141	4.32	46719.605	2524254.750	0.019	bd	2.534	
103	1...	Pyridaben	365.17 > 147.086	5.20	150.388	2524254.750	0.000	bb	1.066	
104	1...	Pirimicarb	239.111 > 72.114	3.54	142.498	2524254.750	0.000	dbl		
105	1...	Pyrimethanil	200.08 > 107.11	3.79	160.441	2524254.750	0.000	bbl		
106	1...	Pirimiphos methyl	306.08 > 164.1	4.40	756.939	2524254.750	0.000	bb	1.203	
107	1...	Piriproxifen	322.168 > 96.086	4.71	1671.849	2524254.750	0.001	bb	1.487	
108	1...	Prochloraz	376.063 > 308.042	4.39	497.463	2524254.750	0.000	db	0.390	
109	1...	Prophenofos	373.031 > 302.869	4.61	633.566	2524254.750	0.000	db	0.497	
110	1...	Prometrin	242.104 > 158.033	4.05	2990273.750	2524254.750	1.185	bb	104.686	
111	1...	Propamocarb	189.121 > 102.09	1.08	29.503	2524254.750	0.000	bb	1.054	
112	1...	Propetamphos	282 > 138	4.11	3200.720	2524254.750	0.001	bd	15.951	
113	1...	Propiconazole	342.102 > 158.985	4.32	655.203	2524254.750	0.000	bb	0.870	
114	1...	Quinoxyfen	308.093 > 197.02			2524254.750				
115	1...	Rotenone	395.11 > 213.11	4.06	446.526	2524254.750	0.000	bd	1.295	
116	1...	Saflufenacil	501.15 > 197.99	3.30	5.793	2524254.750	0.000	bb	0.357	
117	1...	Tebuconazole	308.177 > 70.094	4.25	10639.011	2524254.750	0.004	bbl		
118	1...	Tebufenozide	353.1 > 133	4.24	569.212	2524254.750	0.000	bb	8.076	
119	1...	Teflubenzuron	381.006 > 158	4.57	29.701	2524254.750	0.000	bb	3.873	
120	1...	Temephos	467 > 125	4.66	258.479	2524254.750	0.000	bb	1.899	
121	1...	Tetraconazole	372.054 > 158.979	4.03	471.497	2524254.750	0.000	bb	1.059	
122	1...	Thiabendazole	202.004 > 175.047	2.70	192.413	2524254.750	0.000	dd	1.798	
123	1...	Thiacloprid	253.056 > 126			2524254.750				
124	1...	Thidiazuron	221.04 > 101.973	3.05	25.927	2524254.750	0.000	bb	3.276	
125	1...	Thiodicarb	354.953 > 88			2524254.750				
126	1...	Thiophanate methyl	343.078 > 151.042	3.07	47.493	2524254.750	0.000	bbl		
127	1...	Tolclofos methyl	301.05 > 125.005			2524254.750				
128	1...	Triadimefon	294.061 > 69.114	3.84	223.598	2524254.750	0.000	dd	0.801	
129	1...	Triazophos	314.097 > 162.119	3.94	2186.392	2524254.750	0.001	bdl		
130	1...	Triadimenol	296.077 > 70.093	4.02	31.095	2524254.750	0.000	bbl		
131	1...	Trifloxystrobin	409.162 > 186.076	4.47	1875.016	2524254.750	0.001	dbl		
132	1...	Triflumizole	346.094 > 278.073	4.58	94.908	2524254.750	0.000	db	1.534	
133	1...	Triflumuron	359.065 > 156.032	4.35	239.928	2524254.750	0.000	bd	0.929	
134	1...	Zoxamide	336.12 > 187.005			2524254.750				
135	1...	Carbofuran 3 hidroxi	238 > 181	2.40	28.980	2524254.750	0.000	bb	0.407	
136	1...	Thiamethoxam	292 > 211	1.49	21.394		21.394	bdl		

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Name: 02725-001-2018, Date: 04-Dec-2018, Time: 22:45:56, ID: quinua, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2776985.250		2776985.250	bb	1.054	5.4
2	2	Acetamiprid	223.03 > 126	2.18	42.769	2776985.250	0.000	dd	0.993	
3	3	Aldicarb	213.046 > 89.06			2776985.250				
4	4	Ametoctradin	276 > 176			2776985.250				
5	5	Ametryn	228.08 > 96.11	3.77	1124.615	2776985.250	0.000	bd	1.416	
6	6	Asulam	231.196 > 155.9			2776985.250				
7	7	Atrazine	216.126 > 174.096	3.42	360.764	2776985.250	0.000	bb	0.742	
8	8	Azinphos methyl	318 > 160	3.60	92.225	2776985.250	0.000	bbl		
9	9	Azoxystrobin	404.149 > 372.128			2776985.250				
10	10	Benalaxyl	326.2 > 148.121	4.28	1240.373	2776985.250	0.000	bd	0.488	
11	11	Bensulfuron methyl	411.049 > 149.05			2776985.250				
12	12	Benthiocarb	258.16 > 125.012	4.54	74.319	2776985.250	0.000	bb	0.815	
13	13	Bifenazate	301.1 > 198	3.84	140.383	2776985.250	0.000	bdl		
14	14	Bispyribac	431.144 > 275.081	3.52	213.266	2776985.250	0.000	bd	0.965	
15	15	Boscalid	343.128 > 307.087	3.76	206.896	2776985.250	0.000	bd	2.900	
16	16	Bupirimate	317.05 > 166.05			2776985.250				
17	17	Buprofezin	306.188 > 201.125	4.68	1373.226	2776985.250	0.000	bb	0.665	
18	18	Cadusafos	271.056 > 158.987	4.46	1150.772	2776985.250	0.000	ddl		
19	19	Carbaryl	202.111 > 145.071	3.05	175.443	2776985.250	0.000	bb	1.066	
20	20	Carbendazim	192.101 > 160.055			2776985.250				
21	21	Carbofuran	222.137 > 165.13	3.07	42684.023	2776985.250	0.015	db	4.009	
22	22	Carboxin	236.013 > 143.016	3.12	901.264	2776985.250	0.000	bd	1.114	
23	23	Cycloxidim	326.331 > 101.055	4.18	253.965	2776985.250	0.000	db	0.689	
24	24	Cymoxanil	199.107 > 128	2.53	19.894	2776985.250	0.000	bb	3.198	
25	25	Cyproconazole	292.13 > 70.04	4.00	1434.806	2776985.250	0.001	bb	2.266	
26	26	Cyprodinil	226.07 > 108.04	4.42	47.649	2776985.250	0.000	bb	0.495	
27	27	Ciromazina	167.065 > 125.079	0.66	858.844	2776985.250	0.000	bb	5.172	
28	28	Clofentezine	303.045 > 138.029	4.31	0.587	2776985.250	0.000	bb	1.443	
29	29	Clomazona	240.103 > 125.059	3.67	359.058	2776985.250	0.000	bbl		
30	30	Clorpirifos	349.958 > 197.973	4.75	19993.170	2776985.250	0.007	bb	3.240	
31	31	Clorpirifos metil	321.8 > 125			2776985.250				
32	32	Clothianidin	250 > 169	2.16	29.859	2776985.250	0.000	bb	2.310	
33	33	Desmedipham	301 > 136	3.56	77.051	2776985.250	0.000	db	2.289	
34	34	Diazinon	305.069 > 169.086	4.29	771.544	2776985.250	0.000	bd	1.489	
35	35	Dichlofuanid	333 > 123	3.86	454.570	2776985.250	0.000	bbl		
36	36	Dichlorvos	220.978 > 109.059	3.03	705.805	2776985.250	0.000	bb	0.502	
37	37	Dicrotophos	238.04 > 112.12	2.08	42.987	2776985.250	0.000	db	0.685	
38	38	Diethofencarb	268 > 226	3.80	123.580	2776985.250	0.000	bd	0.053	
39	39	Difenoconazole	406.097 > 251.034	4.45	8174.698	2776985.250	0.003	bbl		
40	40	Diflubenzuron	311. > 158.087	4.11	251.975	2776985.250	0.000	bd	2.004	
41	41	Dimethoate	229.968 > 199.006	2.36	7.882	2776985.250	0.000	bb	0.899	
42	42	Dimethomorph	388.156 > 301.079			2776985.250				
43	43	Diniconazol	326.107 > 70.091	4.30	318.292	2776985.250	0.000	bd	2.497	
44	44	Dinotefuran	203.202 > 129.107			2776985.250				
45	45	Diuron	233.049 > 72.051	3.49	2502.146	2776985.250	0.001	bb	1.374	
46	46	Spinosin A	732.493 > 142.114	4.85	96.341	2776985.250	0.000	bb	1.771	
47	47	Spinosin D	746.508 > 142.117	4.93	45.403	2776985.250	0.000	bd	1.650	
48	48	Spinetoram	748.6 > 142.2	5.03	111.093	2776985.250	0.000	bdl		
49	49	Spirodiclofen	411.201 > 313.077	4.89	137.331	2776985.250	0.000	bd	1.507	

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Name: 02725-001-2018, Date: 04-Dec-2018, Time: 22:45:56, ID: quinua, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	3.84	58.177	2776985.250	0.000	bb	0.608	
51	51	Ethiofencarb	226.1 > 107	3.17	777.837	2776985.250	0.000	bb	2.712	
52	52	Etofenprox	394.236 > 107.087	5.20	3288.373	2776985.250	0.001	bb	5.921	
53	53	Ethoprophos	243.025 > 131.01	4.26	4840.897	2776985.250	0.002	bb	0.806	
54	54	Etoxazol	360.5 > 141	4.82	260.240	2776985.250	0.000	ddl		
55	55	Famoxadone	392 > 331	4.34	42.952	2776985.250	0.000	bb	2.407	
56	56	Fenamiphos	304.1 > 217	4.21	142.872	2776985.250	0.000	dbl		
57	57	Fenamiphos sulphone	336.128 > 266.054	3.26	71.278	2776985.250	0.000	bb	0.900	
58	58	Fenarimol	331.065 > 268.08	4.16	5.311	2776985.250	0.000	bb	2.267	
59	59	Fenazaquin	307.205 > 161.139	5.05	1073.983	2776985.250	0.000	bbl		
60	60	Fenhexamid	302.096 > 97.131	3.92	193.908	2776985.250	0.000	bb	1.387	
61	61	Fenbuconazole	337.13 > 70.041	4.08	222.565	2776985.250	0.000	bd	1.376	
62	62	Fention	278.988 > 169.021	4.30	1950.534	2776985.250	0.001	db	1.556	
63	63	Fenoxicarb	302.1 > 116.1	4.33	32.272	2776985.250	0.000	bbl		
64	64	Fenpyroximate	422.232 > 366.15	4.87	291.757	2776985.250	0.000	bb	0.894	
65	65	Fenpropatrin	350.136 > 125.135	4.75	5516.798	2776985.250	0.002	bb	2.676	
66	66	Phentoate	321.063 > 163			2776985.250				
67	67	Forchlorfenuron	248.1 > 129	3.34	269.724	2776985.250	0.000	bb	0.802	
68	68	Phosphamidon	300.094 > 127.046	3.01	32.999	2776985.250	0.000	bb	1.324	
69	69	Phosmet	318.09 > 160.019	3.60	148.197	2776985.250	0.000	bb	0.699	
70	70	Flufenoxuron	489.068 > 158.076	4.78	320.659	2776985.250	0.000	bb	1.253	
71	71	Fluopicolide	383.061 > 173.015	3.94	105.948	2776985.250	0.000	db	0.450	
72	72	Fluopyram	397.142 > 173.073	3.99	287.162	2776985.250	0.000	db	0.593	
73	73	Flusilazole	316.132 > 247.077	4.13	3.473	2776985.250	0.000	bb	0.572	
74	74	Flutriafol	302.262 > 123	3.39	224.761	2776985.250	0.000	dd	1.670	
75	75	Hexythiazox	353.133 > 228.071	4.90	173.443	2776985.250	0.000	db	1.778	
76	76	Himexazol	100 > 54			2776985.250				
77	77	Imazalil	297.08 > 158.997	4.30	2589.951	2776985.250	0.001	db	2.498	
78	78	Imidacloprid	256.02 > 175.096	1.83	30.074	2776985.250	0.000	bb	1.438	
79	79	Indoxacarb	528.103 > 150.063	4.33	101.316	2776985.250	0.000	bb	0.449	
80	80	Iprodione	330.002 > 245.005	4.13	135.737	2776985.250	0.000	bbl		
81	81	Isoprothiolano	291.049 > 231.032	3.79	3199.753	2776985.250	0.001	db	0.406	
82	82	Isoxaflutole	360 > 250.9	3.29	356.396	2776985.250	0.000	dd	0.933	
83	83	Kresoxim methyl	314.1 > 267.108	4.22	39.345	2776985.250	0.000	bb	3.170	
84	84	Linuron	249.044 > 160.048	3.72	130.977	2776985.250	0.000	dd	2.550	
85	85	Lufenuron	511.33 > 158.056	4.64	105.843	2776985.250	0.000	bb	0.515	
86	86	Mandipropamid	412.22 > 328.135			2776985.250				
87	87	Metalaxyl	280.115 > 220.131	3.51	57151.602	2776985.250	0.021	bb	1.547	
88	88	Methamidophos	142.033 > 94.01	0.66	132.469	2776985.250	0.000	bd	0.747	
89	89	Methiocarb	226.114 > 169.105			2776985.250				
90	90	Methomyl	163.014 > 88	1.35	63.995	2776985.250	0.000	bb	4.480	
91	91	Methoxyfenozide	391.2 > 241	3.93	498.286	2776985.250	0.000	bbl		
92	92	Myclobutanil	289.082 > 70.095	3.89	36.571	2776985.250	0.000	bb	0.862	
93	93	Nicosulfuron	411 > 182	2.57	21.028	2776985.250	0.000	bb	2.745	
94	94	Novaluron	493.044 > 158.069	4.53	65.801	2776985.250	0.000	bb	0.076	
95	95	Omethoate	213.991 > 183.024	0.58	3.569	2776985.250	0.000	bd	3.751	
96	96	Oxadixyl	279 > 219	3.02	3154.910	2776985.250	0.001	bd	0.260	
97	97	Oxamyl	237.036 > 72	1.61	73.905	2776985.250	0.000	bbl		
98	98	Oxycarboxin	268.089 > 175.017	2.58	74.635	2776985.250	0.000	bb	1.233	

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Name: 02725-001-2018, Date: 04-Dec-2018, Time: 22:45:56, ID: quinua, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.51	697.295	2776985.250	0.000	dd	1.354	
100	1...	Penconazole	284.096 > 70.095	4.28	500.735	2776985.250	0.000	dd	1.433	
101	1...	Pymetrozine	218.128 > 105.099	1.55	88.683	2776985.250	0.000	db	1.365	
102	1...	Pyraclostrobin	388.131 > 194.141	4.32	56048.051	2776985.250	0.020	bb	3.056	
103	1...	Pyridaben	365.17 > 147.086	4.99	606.781	2776985.250	0.000	dd	1.145	
104	1...	Pirimicarb	239.111 > 72.114	3.52	28.593	2776985.250	0.000	bbl		
105	1...	Pyrimethanil	200.08 > 107.11	3.72	103.597	2776985.250	0.000	bdl		
106	1...	Pirimiphos methyl	306.08 > 164.1	4.41	329.877	2776985.250	0.000	dd	1.120	
107	1...	Piriproxifen	322.168 > 96.086	4.71	1564.090	2776985.250	0.001	bb	1.437	
108	1...	Prochloraz	376.063 > 308.042	4.39	188.908	2776985.250	0.000	bd	0.246	
109	1...	Prophenofos	373.031 > 302.869	4.61	60.397	2776985.250	0.000	bb	0.422	
110	1...	Prometrin	242.104 > 158.033	4.05	1069472.000	2776985.250	0.385	bb	33.885	
111	1...	Propamocarb	189.121 > 102.09	1.21	66.811	2776985.250	0.000	bb	1.056	
112	1...	Propetamphos	282 > 138	4.11	1945.112	2776985.250	0.001	bb	7.531	
113	1...	Propiconazole	342.102 > 158.985	4.32	982.412	2776985.250	0.000	bb	0.926	
114	1...	Quinoxyfen	308.093 > 197.02	4.87	56.336	2776985.250	0.000	bb	0.914	
115	1...	Rotenone	395.11 > 213.11	4.01	1163.885	2776985.250	0.000	bd	1.542	
116	1...	Saflufenacil	501.15 > 197.99	3.22	2.287	2776985.250	0.000	bb	0.356	
117	1...	Tebuconazole	308.177 > 70.094	4.25	2375.274	2776985.250	0.001	bbl		
118	1...	Tebufenozide	353.1 > 133	4.24	470.019	2776985.250	0.000	db	6.650	
119	1...	Teflubenzuron	381.006 > 158	4.66	83.959	2776985.250	0.000	bd	3.908	
120	1...	Temephos	467 > 125	4.47	146.956	2776985.250	0.000	bd	1.738	
121	1...	Tetraconazole	372.054 > 158.979	4.02	88.420	2776985.250	0.000	bd	0.945	
122	1...	Thiabendazole	202.004 > 175.047	2.68	91.891	2776985.250	0.000	dd	1.774	
123	1...	Thiacloprid	253.056 > 126	2.61	107.491	2776985.250	0.000	bd	1.454	
124	1...	Thidiazuron	221.04 > 101.973			2776985.250				
125	1...	Thiodicarb	354.953 > 88			2776985.250				
126	1...	Thiophanate methyl	343.078 > 151.042			2776985.250				
127	1...	Tolclofos methyl	301.05 > 125.005	4.22	391.698	2776985.250	0.000	bb	3.496	
128	1...	Triadimefon	294.061 > 69.114			2776985.250				
129	1...	Triazophos	314.097 > 162.119	3.94	2502.078	2776985.250	0.001	bdl		
130	1...	Triadimenol	296.077 > 70.093	4.14	456.351	2776985.250	0.000	bb	0.966	
131	1...	Trifloxystrobin	409.162 > 186.076	4.47	841.077	2776985.250	0.000	bbl		
132	1...	Triflumizole	346.094 > 278.073	4.45	22.108	2776985.250	0.000	bb	1.487	
133	1...	Triflumuron	359.065 > 156.032	4.33	40.869	2776985.250	0.000	bb	0.882	
134	1...	Zoxamide	336.12 > 187.005	4.37	251.974	2776985.250	0.000	bb	1.203	
135	1...	Carbofuran 3 hidroxi	238 > 181	2.23	1890.449	2776985.250	0.001	bb	1.602	
136	1...	Thiamethoxam	292 > 211	1.52	11.314		11.314	bbl		

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Name: 02690-001-2018, Date: 04-Dec-2018, Time: 22:54:43, ID: pallar, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2553068.500		2553068.500	bb	0.969	-3.1
2	2	Acetamiprid	223.03 > 126	2.22	48.157	2553068.500	0.000	bb	0.995	
3	3	Aldicarb	213.046 > 89.06	2.86	312.105	2553068.500	0.000	bb	0.772	
4	4	Ametoctradin	276 > 176	4.50	457.031	2553068.500	0.000	bd	3.850	
5	5	Ametryn	228.08 > 96.11	3.78	1144.844	2553068.500	0.000	dd	1.431	
6	6	Asulam	231.196 > 155.9			2553068.500				
7	7	Atrazine	216.126 > 174.096	3.49	469.426	2553068.500	0.000	dd	0.770	
8	8	Azinphos methyl	318 > 160	3.65	162.359	2553068.500	0.000	dbl		
9	9	Azoxystrobin	404.149 > 372.128	3.70	6409.042	2553068.500	0.003	ddl		
10	10	Benalaxyl	326.2 > 148.121	4.28	992.034	2553068.500	0.000	bd	0.482	
11	11	Bensulfuron methyl	411.049 > 149.05	3.43	108.031	2553068.500	0.000	bb	0.194	
12	12	Benthiocarb	258.16 > 125.012			2553068.500				
13	13	Bifenazate	301.1 > 198	3.75	70.659	2553068.500	0.000	bbl		
14	14	Bispyribac	431.144 > 275.081	3.42	344.530	2553068.500	0.000	dd	0.982	
15	15	Boscalid	343.128 > 307.087	3.82	243.512	2553068.500	0.000	bb	2.928	
16	16	Bupirimate	317.05 > 166.05	4.14	21.078	2553068.500	0.000	bbl		
17	17	Buprofezin	306.188 > 201.125	4.68	776.551	2553068.500	0.000	bb	0.630	
18	18	Cadusafos	271.056 > 158.987	4.46	708.313	2553068.500	0.000	bbl		
19	19	Carbaryl	202.111 > 145.071	3.37	156.926	2553068.500	0.000	db	1.041	
20	20	Carbendazim	192.101 > 160.055	2.38	1151.250	2553068.500	0.000	bb	3.565	
21	21	Carbofuran	222.137 > 165.13	3.07	8817.683	2553068.500	0.003	bd	1.257	
22	22	Carboxin	236.013 > 143.016	3.11	224.942	2553068.500	0.000	bb	1.050	
23	23	Cycloxidim	326.331 > 101.055	4.12	467.580	2553068.500	0.000	bb	0.927	
24	24	Cymoxanil	199.107 > 128			2553068.500				
25	25	Cyproconazole	292.13 > 70.04	4.00	1122.760	2553068.500	0.000	dd	2.185	
26	26	Cyprodinil	226.07 > 108.04	4.41	146.715	2553068.500	0.000	db	0.558	
27	27	Ciromazina	167.065 > 125.079	0.65	781.810	2553068.500	0.000	bb	5.152	
28	28	Clofentezine	303.045 > 138.029	4.40	124.513	2553068.500	0.000	bb	1.480	
29	29	Clomazona	240.103 > 125.059	3.67	341.701	2553068.500	0.000	bdl		
30	30	Clorpirifos	349.958 > 197.973	4.76	17578.648	2553068.500	0.007	bb	2.663	
31	31	Clorpirifos metil	321.8 > 125	4.26	93.411	2553068.500	0.000	bb	0.592	
32	32	Clothianidin	250 > 169	2.11	22.292	2553068.500	0.000	db	2.301	
33	33	Desmedipham	301 > 136	3.64	56.477	2553068.500	0.000	db	2.249	
34	34	Diazinon	305.069 > 169.086	4.30	1018.891	2553068.500	0.000	bb	1.538	
35	35	Dichlofuanid	333 > 123			2553068.500				
36	36	Dichlorvos	220.978 > 109.059	3.05	284.720	2553068.500	0.000	db	0.260	
37	37	Dicrotophos	238.04 > 112.12	1.88	40.216	2553068.500	0.000	dd	0.685	
38	38	Diethofencarb	268 > 226	3.72	50.403	2553068.500	0.000	bd	0.022	
39	39	Difenoconazole	406.097 > 251.034	4.44	7427.110	2553068.500	0.003	bdl		
40	40	Diflubenzuron	311. > 158.087	4.10	314.274	2553068.500	0.000	bb	2.027	
41	41	Dimethoate	229.968 > 199.006	2.18	51.919	2553068.500	0.000	bb	0.910	
42	42	Dimethomorph	388.156 > 301.079	3.93	109.636	2553068.500	0.000	db	0.778	
43	43	Diniconazol	326.107 > 70.091	4.44	302.879	2553068.500	0.000	bb	2.501	
44	44	Dinotefuran	203.202 > 129.107	1.05	164.071	2553068.500	0.000	db	2.322	
45	45	Diuron	233.049 > 72.051	3.51	2338.917	2553068.500	0.001	bb	1.382	
46	46	Spinosin A	732.493 > 142.114	4.85	56.181	2553068.500	0.000	bd	1.767	
47	47	Spinosin D	746.508 > 142.117	5.09	30.409	2553068.500	0.000	db	1.649	
48	48	Spinetoram	748.6 > 142.2	5.03	176.403	2553068.500	0.000	bdl		
49	49	Spirodiclofen	411.201 > 313.077	5.05	92.385	2553068.500	0.000	bd	1.476	

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Name: 02690-001-2018, Date: 04-Dec-2018, Time: 22:54:43, ID: pallar, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.01	107.457	2553068.500	0.000	bb	0.612	
51	51	Ethiofencarb	226.1 > 107	3.14	120.977	2553068.500	0.000	bb	1.275	
52	52	Etofenprox	394.236 > 107.087	5.33	862.881	2553068.500	0.000	bb	2.964	
53	53	Ethoprophos	243.025 > 131.01	4.08	2982.378	2553068.500	0.001	bd	0.646	
54	54	Etoxazol	360.5 > 141			2553068.500				
55	55	Famoxadone	392 > 331	4.24	77.422	2553068.500	0.000	bb	2.660	
56	56	Fenamiphos	304.1 > 217	4.16	78.146	2553068.500	0.000	dbl		
57	57	Fenamiphos sulphone	336.128 > 266.054	3.27	19.616	2553068.500	0.000	bd	0.896	
58	58	Fenarimol	331.065 > 268.08			2553068.500				
59	59	Fenazaquin	307.205 > 161.139	4.98	251.745	2553068.500	0.000	bbl		
60	60	Fenhexamid	302.096 > 97.131	4.03	96.353	2553068.500	0.000	bb	1.362	
61	61	Fenbuconazole	337.13 > 70.041			2553068.500				
62	62	Fention	278.988 > 169.021	4.36	32.653	2553068.500	0.000	bb	0.732	
63	63	Fenoxicarb	302.1 > 116.1	4.24	43.438	2553068.500	0.000	bbl		
64	64	Fenpyroximate	422.232 > 366.15	4.88	244.655	2553068.500	0.000	bb	0.893	
65	65	Fenpropatrin	350.136 > 125.135	4.75	4601.881	2553068.500	0.002	bb	2.325	
66	66	Phentoate	321.063 > 163	4.04	194.429	2553068.500	0.000	bbl		
67	67	Forchlorfenuron	248.1 > 129	3.25	112.988	2553068.500	0.000	bb	0.755	
68	68	Phosphamidon	300.094 > 127.046	2.86	87.825	2553068.500	0.000	bd	1.329	
69	69	Phosmet	318.09 > 160.019	3.64	62.889	2553068.500	0.000	bb	0.669	
70	70	Flufenoxuron	489.068 > 158.076	4.78	202.246	2553068.500	0.000	bb	1.234	
71	71	Fluopicolide	383.061 > 173.015	4.06	262.083	2553068.500	0.000	bb	0.470	
72	72	Fluopyram	397.142 > 173.073	3.90	102.888	2553068.500	0.000	bb	0.582	
73	73	Flusilazole	316.132 > 247.077	3.98	80.292	2553068.500	0.000	bb	0.589	
74	74	Flutriafol	302.262 > 123	3.41	137.066	2553068.500	0.000	dd	1.623	
75	75	Hexythiazox	353.133 > 228.071	4.76	79.489	2553068.500	0.000	dd	1.750	
76	76	Himexazol	100 > 54	0.89	11.362	2553068.500	0.000	bb	4.777	
77	77	Imazalil	297.08 > 158.997	4.15	686.416	2553068.500	0.000	bd	2.235	
78	78	Imidacloprid	256.02 > 175.096	1.99	139.643	2553068.500	0.000	bb	1.560	
79	79	Indoxacarb	528.103 > 150.063	4.38	51.441	2553068.500	0.000	bb	0.421	
80	80	Iprodione	330.002 > 245.005	4.11	110.285	2553068.500	0.000	bbl		
81	81	Isoprothiolano	291.049 > 231.032	4.01	1040.141	2553068.500	0.000	db	0.018	
82	82	Isoxaflutole	360 > 250.9			2553068.500				
83	83	Kresoxim methyl	314.1 > 267.108			2553068.500				
84	84	Linuron	249.044 > 160.048			2553068.500				
85	85	Lufenuron	511.33 > 158.056	4.64	1856.246	2553068.500	0.001	bb	1.641	
86	86	Mandipropamid	412.22 > 328.135	3.66	40.335	2553068.500	0.000	bb	0.832	
87	87	Metalaxyl	280.115 > 220.131	3.53	1237.019	2553068.500	0.000	bbl		
88	88	Methamidophos	142.033 > 94.01	0.67	4814.021	2553068.500	0.002	bd	3.186	
89	89	Methiocarb	226.114 > 169.105	3.59	83.206	2553068.500	0.000	bb	0.367	
90	90	Methomyl	163.014 > 88	1.60	39.183	2553068.500	0.000	bd	4.050	
91	91	Methoxyfenozide	391.2 > 241			2553068.500				
92	92	Myclobutanil	289.082 > 70.095	3.85	321.530	2553068.500	0.000	bb	0.913	
93	93	Nicosulfuron	411 > 182			2553068.500				
94	94	Novaluron	493.044 > 158.069	4.62	42.191	2553068.500	0.000	bb	0.072	
95	95	Omethoate	213.991 > 183.024	0.96	5.675	2553068.500	0.000	bb	3.752	
96	96	Oxadixyl	279 > 219	2.76	1122.361	2553068.500	0.000	bbl		
97	97	Oxamyl	237.036 > 72	1.51	63.663	2553068.500	0.000	dbl		
98	98	Oxycarboxin	268.089 > 175.017			2553068.500				

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Name: 02690-001-2018, Date: 04-Dec-2018, Time: 22:54:43, ID: pallar, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041			2553068.500				
100	1...	Penconazole	284.096 > 70.095	4.36	149.114	2553068.500	0.000	bb	1.372	
101	1...	Pymetrozine	218.128 > 105.099	1.50	4039.119	2553068.500	0.002	db	2.281	
102	1...	Pyraclostrobin	388.131 > 194.141	4.32	52971.496	2553068.500	0.021	bb	3.232	
103	1...	Pyridaben	365.17 > 147.086	4.97	345.321	2553068.500	0.000	bd	1.104	
104	1...	Pirimicarb	239.111 > 72.114	3.42	77.692	2553068.500	0.000	dbl		
105	1...	Pyrimethanil	200.08 > 107.11	3.76	228.222	2553068.500	0.000	bbl		
106	1...	Pirimiphos methyl	306.08 > 164.1	4.22	119.163	2553068.500	0.000	bb	1.086	
107	1...	Piriproxifen	322.168 > 96.086	4.72	1114.494	2553068.500	0.000	bb	1.372	
108	1...	Prochloraz	376.063 > 308.042	4.37	11.199	2553068.500	0.000	db	0.175	
109	1...	Prophenofos	373.031 > 302.869			2553068.500				
110	1...	Prometrin	242.104 > 158.033	4.05	1058672.625	2553068.500	0.415	bb	36.502	
111	1...	Propamocarb	189.121 > 102.09			2553068.500				
112	1...	Propetamphos	282 > 138	4.10	3281.826	2553068.500	0.001	bd	16.210	
113	1...	Propiconazole	342.102 > 158.985	4.32	788.045	2553068.500	0.000	bb	0.900	
114	1...	Quinoxyfen	308.093 > 197.02	4.77	86.845	2553068.500	0.000	db	0.934	
115	1...	Rotenone	395.11 > 213.11	4.07	215.847	2553068.500	0.000	db	1.201	
116	1...	Saflufenacil	501.15 > 197.99	3.43	10.456	2553068.500	0.000	bb	0.358	
117	1...	Tebuconazole	308.177 > 70.094	4.25	2983.782	2553068.500	0.001	bbl		
118	1...	Tebufenozide	353.1 > 133	4.20	214.131	2553068.500	0.000	db	4.486	
119	1...	Teflubenzuron	381.006 > 158	4.56	33.145	2553068.500	0.000	bb	3.875	
120	1...	Temephos	467 > 125	4.72	105.937	2553068.500	0.000	bb	1.700	
121	1...	Tetraconazole	372.054 > 158.979	3.89	167.826	2553068.500	0.000	bb	0.970	
122	1...	Thiabendazole	202.004 > 175.047	2.76	106.947	2553068.500	0.000	db	1.779	
123	1...	Thiacloprid	253.056 > 126	2.57	52.250	2553068.500	0.000	bd	1.439	
124	1...	Thidiazuron	221.04 > 101.973	2.86	98.973	2553068.500	0.000	bb	3.325	
125	1...	Thiodicarb	354.953 > 88	3.15	89.998	2553068.500	0.000	bd	1.213	
126	1...	Thiophanate methyl	343.078 > 151.042	3.19	62.550	2553068.500	0.000	bbl		
127	1...	Tolclofos methyl	301.05 > 125.005	4.48	499.457	2553068.500	0.000	bb	3.640	
128	1...	Triadimefon	294.061 > 69.114	3.69	96.727	2553068.500	0.000	bb	0.766	
129	1...	Triazophos	314.097 > 162.119	3.94	2423.424	2553068.500	0.001	bbl		
130	1...	Triadimenol	296.077 > 70.093			2553068.500				
131	1...	Trifloxystrobin	409.162 > 186.076	4.47	442.049	2553068.500	0.000	bbl		
132	1...	Triflumizole	346.094 > 278.073			2553068.500				
133	1...	Triflumuron	359.065 > 156.032	4.32	282.263	2553068.500	0.000	bb	0.938	
134	1...	Zoxamide	336.12 > 187.005			2553068.500				
135	1...	Carbofuran 3 hidroxi	238 > 181	2.27	36.551	2553068.500	0.000	db	0.412	
136	1...	Thiamethoxam	292 > 211	1.58	26.656		26.656	bdl		

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Name: 02691-001-2018, Date: 04-Dec-2018, Time: 23:03:28, ID: pallar, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2571030.000		2571030.000	bb	0.976	-2.4
2	2	Acetamiprid	223.03 > 126	2.23	130.674	2571030.000	0.000	bb	1.009	
3	3	Aldicarb	213.046 > 89.06	2.86	193.391	2571030.000	0.000	dd	0.308	
4	4	Ametoctradin	276 > 176	4.34	232.678	2571030.000	0.000	bd	3.801	
5	5	Ametryn	228.08 > 96.11	3.60	1218.921	2571030.000	0.000	dd	1.440	
6	6	Asulam	231.196 > 155.9			2571030.000				
7	7	Atrazine	216.126 > 174.096			2571030.000				
8	8	Azinphos methyl	318 > 160	3.36	110.371	2571030.000	0.000	bbl		
9	9	Azoxystrobin	404.149 > 372.128	3.70	13173.540	2571030.000	0.005	bdl		
10	10	Benalaxyl	326.2 > 148.121	4.27	1358.527	2571030.000	0.001	bb	0.496	
11	11	Bensulfuron methyl	411.049 > 149.05	3.45	128.209	2571030.000	0.000	bb	0.197	
12	12	Benthiocarb	258.16 > 125.012	4.43	674.023	2571030.000	0.000	bd	0.927	
13	13	Bifenazate	301.1 > 198	3.97	60.361	2571030.000	0.000	bdl		
14	14	Bispyribac	431.144 > 275.081	3.40	364.689	2571030.000	0.000	bd	0.984	
15	15	Boscalid	343.128 > 307.087	3.83	7438.546	2571030.000	0.003	bb	6.753	
16	16	Bupirimate	317.05 > 166.05	4.21	221.292	2571030.000	0.000	bbl		
17	17	Buprofezin	306.188 > 201.125	4.68	1381.330	2571030.000	0.001	bb	0.673	
18	18	Cadusafos	271.056 > 158.987	4.53	1267.486	2571030.000	0.000	dbl		
19	19	Carbaryl	202.111 > 145.071			2571030.000				
20	20	Carbendazim	192.101 > 160.055	2.39	3166.465	2571030.000	0.001	bb	3.781	
21	21	Carbofuran	222.137 > 165.13			2571030.000				
22	22	Carboxin	236.013 > 143.016	3.15	1547.202	2571030.000	0.001	bb	1.190	
23	23	Cycloxidim	326.331 > 101.055	4.15	813.839	2571030.000	0.000	bd	1.273	
24	24	Cymoxanil	199.107 > 128	2.42	36.957	2571030.000	0.000	bd	3.319	
25	25	Cyproconazole	292.13 > 70.04	3.99	1285.018	2571030.000	0.000	dd	2.249	
26	26	Cyprodinil	226.07 > 108.04	4.22	279.973	2571030.000	0.000	bd	0.639	
27	27	Ciromazina	167.065 > 125.079	0.66	163.684	2571030.000	0.000	bb	3.573	
28	28	Clofentezine	303.045 > 138.029			2571030.000				
29	29	Clomazona	240.103 > 125.059	3.67	307.033	2571030.000	0.000	bbl		
30	30	Clorpirifos	349.958 > 197.973	4.75	18027.090	2571030.000	0.007	bd	2.895	
31	31	Clorpirifos metil	321.8 > 125	4.47	230.424	2571030.000	0.000	bb	0.750	
32	32	Clothianidin	250 > 169	2.09	30.430	2571030.000	0.000	bb	2.315	
33	33	Desmedipham	301 > 136			2571030.000				
34	34	Diazinon	305.069 > 169.086	4.31	436.290	2571030.000	0.000	db	1.445	
35	35	Dichlofuanid	333 > 123	3.91	242.950	2571030.000	0.000	bdl		
36	36	Dichlorvos	220.978 > 109.059	2.98	565.261	2571030.000	0.000	bd	0.444	
37	37	Dicrotophos	238.04 > 112.12	2.02	69.882	2571030.000	0.000	dd	0.687	
38	38	Diethofencarb	268 > 226	3.87	133.318	2571030.000	0.000	db	0.063	
39	39	Difenoconazole	406.097 > 251.034	4.44	6219.271	2571030.000	0.002	ddl		
40	40	Diflubenzuron	311. > 158.087	4.12	146.105	2571030.000	0.000	bb	1.981	
41	41	Dimethoate	229.968 > 199.006	2.19	110.560	2571030.000	0.000	bd	0.926	
42	42	Dimethomorph	388.156 > 301.079	3.92	90.206	2571030.000	0.000	bb	0.773	
43	43	Diniconazol	326.107 > 70.091	4.50	693.518	2571030.000	0.000	db	2.642	
44	44	Dinotefuran	203.202 > 129.107	1.10	150.257	2571030.000	0.000	bd	2.250	
45	45	Diuron	233.049 > 72.051	3.49	2291.615	2571030.000	0.001	bb	1.369	
46	46	Spinosin A	732.493 > 142.114	4.99	17.806	2571030.000	0.000	db	1.763	
47	47	Spinosin D	746.508 > 142.117	5.03	11.016	2571030.000	0.000	bb	1.646	
48	48	Spinetoram	748.6 > 142.2	5.03	200.267	2571030.000	0.000	bbl		
49	49	Spirodiclofen	411.201 > 313.077	5.06	87.334	2571030.000	0.000	bd	1.470	

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Name: 02691-001-2018, Date: 04-Dec-2018, Time: 23:03:28, ID: pallar, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.00	267.516	2571030.000	0.000	bb	0.624	
51	51	Ethiofencarb	226.1 > 107	3.28	247.594	2571030.000	0.000	bb	1.577	
52	52	Etofenprox	394.236 > 107.087	5.33	3272.327	2571030.000	0.001	bb	6.231	
53	53	Ethoprophos	243.025 > 131.01	4.22	920.617	2571030.000	0.000	db	0.422	
54	54	Etoxazol	360.5 > 141	4.82	396.756	2571030.000	0.000	bbl		
55	55	Famoxadone	392 > 331	4.30	128.675	2571030.000	0.000	bd	2.996	
56	56	Fenamiphos	304.1 > 217	4.15	30.742	2571030.000	0.000	bbl		
57	57	Fenamiphos sulphone	336.128 > 266.054	3.28	37.150	2571030.000	0.000	bb	0.898	
58	58	Fenarimol	331.065 > 268.08			2571030.000				
59	59	Fenazaquin	307.205 > 161.139	5.06	183.376	2571030.000	0.000	dbl		
60	60	Fenhexamid	302.096 > 97.131	3.96	73.041	2571030.000	0.000	bb	1.355	
61	61	Fenbuconazole	337.13 > 70.041	4.15	168.618	2571030.000	0.000	bb	1.359	
62	62	Fention	278.988 > 169.021	4.37	472.938	2571030.000	0.000	db	0.937	
63	63	Fenoxicarb	302.1 > 116.1	4.17	11.074	2571030.000	0.000	bbl		
64	64	Fenpyroximate	422.232 > 366.15	4.90	421.493	2571030.000	0.000	bb	0.906	
65	65	Fenpropatrin	350.136 > 125.135	4.75	3984.764	2571030.000	0.002	bb	1.843	
66	66	Phentoate	321.063 > 163	4.13	349.016	2571030.000	0.000	bdl		
67	67	Forchlorfenuron	248.1 > 129	3.55	96.310	2571030.000	0.000	dd	0.748	
68	68	Phosphamidon	300.094 > 127.046	2.86	97.019	2571030.000	0.000	db	1.329	
69	69	Phosmet	318.09 > 160.019	3.69	246.545	2571030.000	0.000	bb	0.744	
70	70	Flufenoxuron	489.068 > 158.076	4.78	95.559	2571030.000	0.000	bd	1.213	
71	71	Fluopicolide	383.061 > 173.015	3.92	122.917	2571030.000	0.000	bb	0.453	
72	72	Fluopyram	397.142 > 173.073	4.08	278.755	2571030.000	0.000	db	0.594	
73	73	Flusilazole	316.132 > 247.077			2571030.000				
74	74	Flutriafol	302.262 > 123	3.33	489.153	2571030.000	0.000	db	1.860	
75	75	Hexythiazox	353.133 > 228.071	4.91	328.148	2571030.000	0.000	db	1.835	
76	76	Himexazol	100 > 54			2571030.000				
77	77	Imazalil	297.08 > 158.997	4.16	375.819	2571030.000	0.000	dd	2.187	
78	78	Imidacloprid	256.02 > 175.096	1.98	820.867	2571030.000	0.000	bb	2.295	
79	79	Indoxacarb	528.103 > 150.063	4.42	106.764	2571030.000	0.000	bb	0.458	
80	80	Iprodione	330.002 > 245.005	4.29	81.668	2571030.000	0.000	bbl		
81	81	Isoprothiolano	291.049 > 231.032	3.90	1341.887	2571030.000	0.001	bb	0.077	
82	82	Isoxaflutole	360 > 250.9	3.26	130.306	2571030.000	0.000	db	0.902	
83	83	Kresoxim methyl	314.1 > 267.108			2571030.000				
84	84	Linuron	249.044 > 160.048	3.73	264.086	2571030.000	0.000	bd	2.595	
85	85	Lufenuron	511.33 > 158.056	4.64	9430.815	2571030.000	0.004	bb	6.447	
86	86	Mandipropamid	412.22 > 328.135	3.81	55.980	2571030.000	0.000	db	0.836	
87	87	Metalaxyl	280.115 > 220.131	3.67	2591.941	2571030.000	0.001	dbl		
88	88	Methamidophos	142.033 > 94.01	0.68	4053.524	2571030.000	0.002	bd	2.776	
89	89	Methiocarb	226.114 > 169.105			2571030.000				
90	90	Methomyl	163.014 > 88	1.52	57.553	2571030.000	0.000	bb	4.443	
91	91	Methoxyfenozide	391.2 > 241	3.80	542.252	2571030.000	0.000	bdl		
92	92	Myclobutanil	289.082 > 70.095	3.83	175.025	2571030.000	0.000	bb	0.887	
93	93	Nicosulfuron	411 > 182			2571030.000				
94	94	Novaluron	493.044 > 158.069	4.56	111.161	2571030.000	0.000	bb	0.088	
95	95	Omethoate	213.991 > 183.024	0.71	8.615	2571030.000	0.000	bd	3.752	
96	96	Oxadixyl	279 > 219	2.72	1739.898	2571030.000	0.001	bb	0.085	
97	97	Oxamyl	237.036 > 72	1.63	24.211	2571030.000	0.000	bbl		
98	98	Oxycarboxin	268.089 > 175.017	2.42	487.410	2571030.000	0.000	bb	1.343	

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Name: 02691-001-2018, Date: 04-Dec-2018, Time: 23:03:28, ID: pallar, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.58	707.046	2571030.000	0.000	dd	1.357	
100	1...	Penconazole	284.096 > 70.095	4.37	179.480	2571030.000	0.000	bb	1.378	
101	1...	Pymetrozine	218.128 > 105.099	1.50	11408.595	2571030.000	0.004	db	3.967	
102	1...	Pyraclostrobin	388.131 > 194.141	4.32	50095.199	2571030.000	0.019	bb	2.838	
103	1...	Pyridaben	365.17 > 147.086	5.04	344.395	2571030.000	0.000	dd	1.103	
104	1...	Pirimicarb	239.111 > 72.114	3.53	119.310	2571030.000	0.000	bdl		
105	1...	Pyrimethanil	200.08 > 107.11	3.78	89.036	2571030.000	0.000	dbl		
106	1...	Pirimiphos methyl	306.08 > 164.1	4.40	451.812	2571030.000	0.000	bb	1.146	
107	1...	Piriproxifen	322.168 > 96.086			2571030.000				
108	1...	Prochloraz	376.063 > 308.042	4.37	144.302	2571030.000	0.000	bb	0.233	
109	1...	Prophenofos	373.031 > 302.869	4.60	239.204	2571030.000	0.000	bb	0.445	
110	1...	Prometrin	242.104 > 158.033	4.05	1087215.625	2571030.000	0.423	bb	37.228	
111	1...	Propamocarb	189.121 > 102.09	1.18	126.182	2571030.000	0.000	db	1.059	
112	1...	Propetamphos	282 > 138	4.11	928.220	2571030.000	0.000	bd	2.496	
113	1...	Propiconazole	342.102 > 158.985			2571030.000				
114	1...	Quinoxyfen	308.093 > 197.02	4.79	107.292	2571030.000	0.000	bb	0.945	
115	1...	Rotenone	395.11 > 213.11	4.14	148.156	2571030.000	0.000	bb	1.174	
116	1...	Saflufenacil	501.15 > 197.99			2571030.000				
117	1...	Tebuconazole	308.177 > 70.094	4.25	5150.118	2571030.000	0.002	bdl		
118	1...	Tebufenozide	353.1 > 133	4.09	446.451	2571030.000	0.000	bb	6.762	
119	1...	Teflubenzuron	381.006 > 158	4.61	25.746	2571030.000	0.000	bd	3.870	
120	1...	Temephos	467 > 125	4.75	143.983	2571030.000	0.000	bb	1.748	
121	1...	Tetraconazole	372.054 > 158.979	3.88	179.130	2571030.000	0.000	bb	0.973	
122	1...	Thiabendazole	202.004 > 175.047			2571030.000				
123	1...	Thiacloprid	253.056 > 126	2.34	31.429	2571030.000	0.000	bb	1.433	
124	1...	Thidiazuron	221.04 > 101.973	2.90	138.176	2571030.000	0.000	bb	3.350	
125	1...	Thiodicarb	354.953 > 88	3.23	255.824	2571030.000	0.000	db	1.291	
126	1...	Thiophanate methyl	343.078 > 151.042	3.23	56.411	2571030.000	0.000	bbl		
127	1...	Tolclofos methyl	301.05 > 125.005	4.31	130.318	2571030.000	0.000	bd	3.257	
128	1...	Triadimefon	294.061 > 69.114	3.79	1052.858	2571030.000	0.000	bb	1.020	
129	1...	Triazophos	314.097 > 162.119	3.94	2925.764	2571030.000	0.001	bbl		
130	1...	Triadimenol	296.077 > 70.093	3.85	44.053	2571030.000	0.000	bbl		
131	1...	Trifloxystrobin	409.162 > 186.076	4.46	145.413	2571030.000	0.000	bbl		
132	1...	Triflumizole	346.094 > 278.073	4.51	65.585	2571030.000	0.000	bb	1.515	
133	1...	Triflumuron	359.065 > 156.032	4.33	350.917	2571030.000	0.000	bb	0.953	
134	1...	Zoxamide	336.12 > 187.005			2571030.000				
135	1...	Carbofuran 3 hidroxi	238 > 181	2.36	72.235	2571030.000	0.000	bb	0.436	
136	1...	Thiamethoxam	292 > 211	1.67	24.864		24.864	bdl		

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Name: 02747-001-2018, Date: 04-Dec-2018, Time: 23:12:13, ID: pallar, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2721736.000		2721736.000	bb	1.033	3.3
2	2	Acetamiprid	223.03 > 126	2.22	2525.367	2721736.000	0.001	db	1.417	
3	3	Aldicarb	213.046 > 89.06	2.83	408.278	2721736.000	0.000	db	1.046	
4	4	Ametoctradin	276 > 176			2721736.000				
5	5	Ametryn	228.08 > 96.11	3.77	1590.096	2721736.000	0.001	db	1.478	
6	6	Asulam	231.196 > 155.9	0.73	32.095	2721736.000	0.000	bb	1.285	
7	7	Atrazine	216.126 > 174.096	3.44	779.282	2721736.000	0.000	dd	0.824	
8	8	Azinphos methyl	318 > 160	3.70	200.610	2721736.000	0.000	ddI		
9	9	Azoxystrobin	404.149 > 372.128	3.70	6084.878	2721736.000	0.002	ddI		
10	10	Benalaxyl	326.2 > 148.121	4.29	1540.999	2721736.000	0.001	bb	0.500	
11	11	Bensulfuron methyl	411.049 > 149.05	3.71	215.099	2721736.000	0.000	bb	0.206	
12	12	Benthiocarb	258.16 > 125.012	4.42	897.346	2721736.000	0.000	bd	0.959	
13	13	Bifenazate	301.1 > 198	3.87	22.112	2721736.000	0.000	bbI		
14	14	Bispyribac	431.144 > 275.081	3.40	317.963	2721736.000	0.000	bd	0.976	
15	15	Boscalid	343.128 > 307.087	3.72	392.114	2721736.000	0.000	bb	2.995	
16	16	Bupirimate	317.05 > 166.05	4.23	81.994	2721736.000	0.000	bbI		
17	17	Buprofezin	306.188 > 201.125	4.67	2380.573	2721736.000	0.001	bb	0.734	
18	18	Cadusafos	271.056 > 158.987	4.46	1235.722	2721736.000	0.000	bdI		
19	19	Carbaryl	202.111 > 145.071	3.43	230.029	2721736.000	0.000	bb	1.371	
20	20	Carbendazim	192.101 > 160.055			2721736.000				
21	21	Carbofuran	222.137 > 165.13	3.03	11775.072	2721736.000	0.004	bb	1.459	
22	22	Carboxin	236.013 > 143.016	3.16	359.293	2721736.000	0.000	db	1.062	
23	23	Cycloxidim	326.331 > 101.055	4.14	328.164	2721736.000	0.000	bb	0.764	
24	24	Cymoxanil	199.107 > 128	2.43	17.898	2721736.000	0.000	bb	3.188	
25	25	Cyproconazole	292.13 > 70.04	4.00	1310.672	2721736.000	0.000	db	2.229	
26	26	Cyprodinil	226.07 > 108.04	4.23	140.660	2721736.000	0.000	bb	0.549	
27	27	Ciromazina	167.065 > 125.079	0.69	323.161	2721736.000	0.000	dd	3.931	
28	28	Clofentezine	303.045 > 138.029	4.36	1.208	2721736.000	0.000	bb	1.444	
29	29	Clomazona	240.103 > 125.059	3.67	353.490	2721736.000	0.000	bbI		
30	30	Clorpirifos	349.958 > 197.973	4.75	16109.615	2721736.000	0.006	db	0.889	
31	31	Clorpirifos metil	321.8 > 125	4.42	208.554	2721736.000	0.000	bb	0.712	
32	32	Clothianidin	250 > 169	2.09	19.201	2721736.000	0.000	dd	2.294	
33	33	Desmedipham	301 > 136	3.48	53.954	2721736.000	0.000	bb	2.232	
34	34	Diazinon	305.069 > 169.086	4.31	518.906	2721736.000	0.000	bb	1.453	
35	35	Dichlofuanid	333 > 123	3.84	141.698	2721736.000	0.000	bbI		
36	36	Dichlorvos	220.978 > 109.059			2721736.000				
37	37	Dicrotophos	238.04 > 112.12	2.04	61.343	2721736.000	0.000	bb	0.686	
38	38	Diethofencarb	268 > 226			2721736.000				
39	39	Difenoconazole	406.097 > 251.034	4.45	7075.721	2721736.000	0.003	bbI		
40	40	Diflubenzuron	311. > 158.087	4.09	212.894	2721736.000	0.000	bd	1.996	
41	41	Dimethoate	229.968 > 199.006	2.19	338.930	2721736.000	0.000	bb	0.981	
42	42	Dimethomorph	388.156 > 301.079			2721736.000				
43	43	Diniconazol	326.107 > 70.091			2721736.000				
44	44	Dinotefuran	203.202 > 129.107	0.84	305.832	2721736.000	0.000	bd	2.914	
45	45	Diuron	233.049 > 72.051	3.49	3087.802	2721736.000	0.001	bd	1.502	
46	46	Spinosin A	732.493 > 142.114	4.89	33.494	2721736.000	0.000	bb	1.764	
47	47	Spinosin D	746.508 > 142.117			2721736.000				
48	48	Spinetoram	748.6 > 142.2	5.04	91.199	2721736.000	0.000	bdI		
49	49	Spirodiclofen	411.201 > 313.077	4.91	82.729	2721736.000	0.000	db	1.462	

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Name: 02747-001-2018, Date: 04-Dec-2018, Time: 23:12:13, ID: pallar, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.00	224.143	2721736.000	0.000	bb	0.620	
51	51	Ethiofencarb	226.1 > 107	3.27	1214.032	2721736.000	0.000	bb	3.737	
52	52	Etofenprox	394.236 > 107.087	5.33	1017.780	2721736.000	0.000	bb	3.090	
53	53	Ethoprophos	243.025 > 131.01	4.07	3745.507	2721736.000	0.001	bb	0.704	
54	54	Etoxazol	360.5 > 141	4.82	3885.560	2721736.000	0.001	bbl		
55	55	Famoxadone	392 > 331	4.44	43.297	2721736.000	0.000	db	2.415	
56	56	Fenamiphos	304.1 > 217	4.08	10.413	2721736.000	0.000	bdl		
57	57	Fenamiphos sulphone	336.128 > 266.054	3.31	38.853	2721736.000	0.000	bb	0.898	
58	58	Fenarimol	331.065 > 268.08			2721736.000				
59	59	Fenazaquin	307.205 > 161.139	5.30	115.595	2721736.000	0.000	bbl		
60	60	Fenhexamid	302.096 > 97.131	4.14	67.886	2721736.000	0.000	bb	1.352	
61	61	Fenbuconazole	337.13 > 70.041	4.14	72.985	2721736.000	0.000	bd	1.314	
62	62	Fention	278.988 > 169.021	4.24	393.966	2721736.000	0.000	db	0.890	
63	63	Fenoxicarb	302.1 > 116.1	4.17	16.815	2721736.000	0.000	bbl		
64	64	Fenpyroximate	422.232 > 366.15	4.86	342.294	2721736.000	0.000	bd	0.898	
65	65	Fenpropatrin	350.136 > 125.135	4.75	3362.322	2721736.000	0.001	bd	1.243	
66	66	Phentoate	321.063 > 163	4.22	136.447	2721736.000	0.000	bbl		
67	67	Forchlorfenuron	248.1 > 129			2721736.000				
68	68	Phosphamidon	300.094 > 127.046	2.75	65.327	2721736.000	0.000	bd	1.327	
69	69	Phosmet	318.09 > 160.019	3.48	135.888	2721736.000	0.000	bb	0.695	
70	70	Flufenoxuron	489.068 > 158.076	4.78	263.838	2721736.000	0.000	bd	1.243	
71	71	Fluopicolide	383.061 > 173.015	4.06	370.227	2721736.000	0.000	db	0.480	
72	72	Fluopyram	397.142 > 173.073			2721736.000				
73	73	Flusilazole	316.132 > 247.077	3.94	7.496	2721736.000	0.000	bb	0.573	
74	74	Flutriafol	302.262 > 123	3.48	71.046	2721736.000	0.000	bb	1.575	
75	75	Hexythiazox	353.133 > 228.071	4.87	148.381	2721736.000	0.000	bb	1.771	
76	76	Himexazol	100 > 54	0.93	32.026	2721736.000	0.000	dd	5.384	
77	77	Imazalil	297.08 > 158.997	4.17	925.784	2721736.000	0.000	dd	2.264	
78	78	Imidacloprid	256.02 > 175.096	1.98	645.555	2721736.000	0.000	db	2.067	
79	79	Indoxacarb	528.103 > 150.063	4.35	110.701	2721736.000	0.000	bb	0.456	
80	80	Iprodione	330.002 > 245.005	4.15	6096.101	2721736.000	0.002	bb	6.937	
81	81	Isoprothiolano	291.049 > 231.032	3.84	2262.383	2721736.000	0.001	bd	0.239	
82	82	Isoxaflutole	360 > 250.9	3.27	415.093	2721736.000	0.000	bd	0.942	
83	83	Kresoxim methyl	314.1 > 267.108	4.14	57.644	2721736.000	0.000	bb	3.244	
84	84	Linuron	249.044 > 160.048	3.64	196.271	2721736.000	0.000	bd	2.570	
85	85	Lufenuron	511.33 > 158.056	4.64	2942.798	2721736.000	0.001	bd	2.220	
86	86	Mandipropamid	412.22 > 328.135	3.82	139.801	2721736.000	0.000	bb	0.855	
87	87	Metalaxyl	280.115 > 220.131	3.46	450.396	2721736.000	0.000	bdl		
88	88	Methamidophos	142.033 > 94.01	0.65	99.900	2721736.000	0.000	bb	0.732	
89	89	Methiocarb	226.114 > 169.105	3.67	154.019	2721736.000	0.000	bb	0.399	
90	90	Methomyl	163.014 > 88	1.62	34.049	2721736.000	0.000	dd	3.892	
91	91	Methoxyfenozide	391.2 > 241	3.72	478.787	2721736.000	0.000	dbl		
92	92	Myclobutanil	289.082 > 70.095	3.93	366.896	2721736.000	0.000	bb	0.917	
93	93	Nicosulfuron	411 > 182	2.53	31.711	2721736.000	0.000	bb	2.748	
94	94	Novaluron	493.044 > 158.069	4.46	66.830	2721736.000	0.000	bb	0.077	
95	95	Omethoate	213.991 > 183.024	0.78	11.432	2721736.000	0.000	db	3.753	
96	96	Oxadixyl	279 > 219	2.76	265.330	2721736.000	0.000	bbl		
97	97	Oxamyl	237.036 > 72	1.61	12.128	2721736.000	0.000	dbl		
98	98	Oxycarboxin	268.089 > 175.017	2.33	120.960	2721736.000	0.000	bd	1.245	

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Name: 02747-001-2018, Date: 04-Dec-2018, Time: 23:12:13, ID: pallar, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.60	392.241	2721736.000	0.000	bb	1.340	
100	1...	Penconazole	284.096 > 70.095			2721736.000				
101	1...	Pymetrozine	218.128 > 105.099	1.51	3143.400	2721736.000	0.001	db	2.028	
102	1...	Pyraclostrobin	388.131 > 194.141	4.31	52455.691	2721736.000	0.019	bd	2.772	
103	1...	Pyridaben	365.17 > 147.086	5.13	235.964	2721736.000	0.000	db	1.080	
104	1...	Pirimicarb	239.111 > 72.114			2721736.000				
105	1...	Pyrimethanil	200.08 > 107.11	3.80	419.803	2721736.000	0.000	bbI		
106	1...	Pirimiphos methyl	306.08 > 164.1	4.40	735.271	2721736.000	0.000	bb	1.189	
107	1...	Piriproxifen	322.168 > 96.086	4.71	1507.274	2721736.000	0.001	bb	1.432	
108	1...	Prochloraz	376.063 > 308.042	4.37	268.131	2721736.000	0.000	bd	0.280	
109	1...	Prophenofos	373.031 > 302.869	4.60	13328.969	2721736.000	0.005	bd	2.027	
110	1...	Prometrin	242.104 > 158.033	4.05	1108164.000	2721736.000	0.407	bb	35.836	
111	1...	Propamocarb	189.121 > 102.09	1.39	23.798	2721736.000	0.000	bd	1.053	
112	1...	Propetamphos	282 > 138	4.10	1883.535	2721736.000	0.001	bb	7.406	
113	1...	Propiconazole	342.102 > 158.985	4.31	768.346	2721736.000	0.000	bd	0.884	
114	1...	Quinoxyfen	308.093 > 197.02	4.78	129.758	2721736.000	0.000	bb	0.954	
115	1...	Rotenone	395.11 > 213.11	3.95	118.066	2721736.000	0.000	bb	1.159	
116	1...	Saflufenacil	501.15 > 197.99			2721736.000				
117	1...	Tebuconazole	308.177 > 70.094	4.25	12586.873	2721736.000	0.005	bbI		
118	1...	Tebufenozide	353.1 > 133	4.23	603.724	2721736.000	0.000	bd	7.982	
119	1...	Teflubenzuron	381.006 > 158	4.78	42.726	2721736.000	0.000	dd	3.880	
120	1...	Temephos	467 > 125			2721736.000				
121	1...	Tetraconazole	372.054 > 158.979			2721736.000				
122	1...	Thiabendazole	202.004 > 175.047	2.61	142.804	2721736.000	0.000	bd	1.785	
123	1...	Thiacloprid	253.056 > 126	2.50	56.525	2721736.000	0.000	bb	1.440	
124	1...	Thidiazuron	221.04 > 101.973			2721736.000				
125	1...	Thiodicarb	354.953 > 88	3.30	205.856	2721736.000	0.000	bd	1.262	
126	1...	Thiophanate methyl	343.078 > 151.042	3.24	42.233	2721736.000	0.000	bbI		
127	1...	Tolclofos methyl	301.05 > 125.005	4.47	633.317	2721736.000	0.000	bd	3.738	
128	1...	Triadimefon	294.061 > 69.114	4.01	148.087	2721736.000	0.000	bb	0.777	
129	1...	Triazophos	314.097 > 162.119	3.94	2792.189	2721736.000	0.001	bbI		
130	1...	Triadimenol	296.077 > 70.093	3.81	1.253	2721736.000	0.000	bbI		
131	1...	Trifloxystrobin	409.162 > 186.076	4.47	54.002	2721736.000	0.000	bbI		
132	1...	Triflumizole	346.094 > 278.073	4.41	68.684	2721736.000	0.000	bb	1.515	
133	1...	Triflumuron	359.065 > 156.032	4.39	298.369	2721736.000	0.000	bb	0.937	
134	1...	Zoxamide	336.12 > 187.005	4.34	31.167	2721736.000	0.000	db	1.164	
135	1...	Carbofuran 3 hidroxi	238 > 181	2.23	104.325	2721736.000	0.000	bd	0.455	
136	1...	Thiamethoxam	292 > 211	1.52	23.728		23.728	bbI		

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Name: st3_tomate 041218qc3, Date: 04-Dec-2018, Time: 23:20:59, ID: , Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2703699.750		2703699.750	bb	1.026	2.6
2	2	Acetamiprid	223.03 > 126	2.22	265825.750	2703699.750	0.098	bb	46.660	-6.7
3	3	Aldicarb	213.046 > 89.06	2.69	12771.832	2703699.750	0.005	bb	46.183	-7.6
4	4	Ametoctradin	276 > 176	4.46	677117.313	2703699.750	0.250	bb	141.321	-1.8
5	5	Ametryn	228.08 > 96.11	3.78	363774.750	2703699.750	0.135	bb	47.537	-4.9
6	6	Asulam	231.196 > 155.9	0.75	15594.267	2703699.750	0.006	db	46.577	-6.8
7	7	Atrazine	216.126 > 174.096	3.45	250569.422	2703699.750	0.093	bb	49.254	-1.5
8	8	Azinphos methyl	318 > 160	3.61	109978.211	2703699.750	0.041	bb	192.750	-3.6
9	9	Azoxystrobin	404.149 > 372.128	3.70	1158943.250	2703699.750	0.429	bb	50.993	2.0
10	10	Benalaxyl	326.2 > 148.121	4.28	1336757.500	2703699.750	0.494	bb	49.863	-0.3
11	11	Bensulfuron methyl	411.049 > 149.05	3.53	761868.313	2703699.750	0.282	bb	95.618	-4.4
12	12	Benthiocarb	258.16 > 125.012	4.42	261500.094	2703699.750	0.097	bb	46.782	-6.4
13	13	Bifenazate	301.1 > 198	3.97	41867.934	2703699.750	0.015	bb	37.748	-24.5
14	14	Bispyribac	431.144 > 275.081	3.40	454645.156	2703699.750	0.168	bb	49.010	-2.0
15	15	Boscalid	343.128 > 307.087	3.83	185662.375	2703699.750	0.069	bb	96.679	-3.3
16	16	Bupirimate	317.05 > 166.05	4.16	629957.250	2703699.750	0.233	bb	48.536	-2.9
17	17	Buprofezin	306.188 > 201.125	4.68	690834.750	2703699.750	0.256	bb	47.291	-5.4
18	18	Cadusafos	271.056 > 158.987	4.46	482691.250	2703699.750	0.179	bb	49.543	-0.9
19	19	Carbaryl	202.111 > 145.071	3.18	8826.528	2703699.750	0.003	bb	46.914	-6.2
20	20	Carbendazim	192.101 > 160.055	2.39	403942.469	2703699.750	0.149	bb	44.831	-10.3
21	21	Carbofuran	222.137 > 165.13	3.07	555734.125	2703699.750	0.206	db	47.931	-4.1
22	22	Carboxin	236.013 > 143.016	3.16	435727.875	2703699.750	0.161	bb	44.870	-10.3
23	23	Cycloxidim	326.331 > 101.055	4.27	52764.668	2703699.750	0.020	db	51.082	2.2
24	24	Cymoxanil	199.107 > 128	2.37	15326.843	2703699.750	0.006	bd	98.548	-1.5
25	25	Cyproconazole	292.13 > 70.04	3.91	120826.375	2703699.750	0.045	bd	48.848	-2.3
26	26	Cyprodinil	226.07 > 108.04	4.28	83309.109	2703699.750	0.031	bb	48.776	-2.4
27	27	Ciromazina	167.065 > 125.079	0.89	39034.527	2703699.750	0.014	db	97.193	-2.8
28	28	Clofentezine	303.045 > 138.029	4.38	163069.750	2703699.750	0.060	bb	47.124	-5.8
29	29	Clomazona	240.103 > 125.059	3.67	896774.188	2703699.750	0.332	bb	95.965	-4.0
30	30	Clorpirifos	349.958 > 197.973	4.75	89738.703	2703699.750	0.033	bb	50.938	1.9
31	31	Clorpirifos metil	321.8 > 125	4.44	43117.801	2703699.750	0.016	bb	48.013	-4.0
32	32	Clothianidin	250 > 169	1.99	57476.410	2703699.750	0.021	bb	97.653	-2.3
33	33	Desmedipham	301 > 136	3.53	15764.094	2703699.750	0.006	bb	44.267	-11.5
34	34	Diazinon	305.069 > 169.086	4.30	312466.000	2703699.750	0.116	bb	48.089	-3.8
35	35	Dichlofuanid	333 > 123	4.01	130387.055	2703699.750	0.048	bb	217.574	8.8
36	36	Dichlorvos	220.978 > 109.059	3.01	76931.648	2703699.750	0.028	bb	48.345	-3.3
37	37	Dicrotophos	238.04 > 112.12	1.90	844950.063	2703699.750	0.313	bb	47.718	-4.6
38	38	Diethofencarb	268 > 226	3.72	103053.000	2703699.750	0.038	bb	49.072	-1.9
39	39	Difenoconazole	406.097 > 251.034	4.44	351973.875	2703699.750	0.130	bb	49.139	-1.7
40	40	Diflubenzuron	311. > 158.087	4.11	361088.969	2703699.750	0.134	bb	94.966	-5.0
41	41	Dimethoate	229.968 > 199.006	2.19	183052.125	2703699.750	0.068	bb	46.489	-7.0
42	42	Dimethomorph	388.156 > 301.079	3.91	200248.563	2703699.750	0.074	db	46.204	-7.6
43	43	Diniconazol	326.107 > 70.091	4.43	128705.734	2703699.750	0.048	bb	47.048	-5.9
44	44	Dinotefuran	203.202 > 129.107	1.01	5426.409	2703699.750	0.002	bb	26.248	2.5
45	45	Diuron	233.049 > 72.051	3.49	475757.063	2703699.750	0.176	bb	97.468	-2.5
46	46	Spinosin A	732.493 > 142.114	4.85	438749.875	2703699.750	0.162	bb	46.275	-7.5
47	47	Spinosin D	746.508 > 142.117	5.03	334185.969	2703699.750	0.124	db	46.740	-6.5
48	48	Spinetoram	748.6 > 142.2	5.03	1429531.125	2703699.750	0.529	bb	98.450	-1.6
49	49	Spirodiclofen	411.201 > 313.077	4.91	48415.367	2703699.750	0.018	bb	43.043	-13.9

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Name: st3_tomate 041218qc3, Date: 04-Dec-2018, Time: 23:20:59, ID: , Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.01	648751.625	2703699.750	0.240	bb	48.261	-3.5
51	51	Ethiofencarb	226.1 > 107	3.28	21406.951	2703699.750	0.008	db	49.873	-0.3
52	52	Etofenprox	394.236 > 107.087	5.39	72494.070	2703699.750	0.027	bb	95.491	-4.5
53	53	Ethoprophos	243.025 > 131.01	4.08	473943.406	2703699.750	0.175	bb	48.882	-2.2
54	54	Etoxazol	360.5 > 141	4.82	1792670.625	2703699.750	0.663	bb	46.881	-6.2
55	55	Famoxadone	392 > 331	4.28	16256.242	2703699.750	0.006	bd	104.494	4.5
56	56	Fenamiphos	304.1 > 217	4.13	1692756.875	2703699.750	0.626	bb	50.711	1.4
57	57	Fenamiphos sulphone	336.128 > 266.054	3.14	692182.313	2703699.750	0.256	bb	47.404	-5.2
58	58	Fenarimol	331.065 > 268.08	4.05	48162.535	2703699.750	0.018	bb	46.183	-7.6
59	59	Fenazaquin	307.205 > 161.139	5.07	164821.078	2703699.750	0.061	bb	45.769	-8.5
60	60	Fenhexamid	302.096 > 97.131	4.03	157633.078	2703699.750	0.058	bb	45.910	-8.2
61	61	Fenbuconazole	337.13 > 70.041	4.10	107947.914	2703699.750	0.040	bb	47.910	-4.2
62	62	Fention	278.988 > 169.021	4.25	96967.586	2703699.750	0.036	bb	43.602	-12.8
63	63	Fenoxicarb	302.1 > 116.1	4.16	141614.578	2703699.750	0.052	bb	48.130	-3.7
64	64	Fenpyroximate	422.232 > 366.15	4.87	627685.813	2703699.750	0.232	bb	47.250	-5.5
65	65	Fenpropatrin	350.136 > 125.135	4.85	72871.820	2703699.750	0.027	MM	50.271	0.5
66	66	Phentoate	321.063 > 163	4.18	47978.180	2703699.750	0.018	db	55.653	11.3
67	67	Forchlorfenuron	248.1 > 129	3.44	289989.563	2703699.750	0.107	bb	97.809	-2.2
68	68	Phosphamidon	300.094 > 127.046	2.85	678557.375	2703699.750	0.251	bd	48.534	-2.9
69	69	Phosmet	318.09 > 160.019	3.61	123691.203	2703699.750	0.046	bb	48.749	-2.5
70	70	Flufenoxuron	489.068 > 158.076	4.78	502211.531	2703699.750	0.186	bb	95.165	-4.8
71	71	Fluopicolide	383.061 > 173.015	3.88	422450.531	2703699.750	0.156	bb	48.888	-2.2
72	72	Fluopyram	397.142 > 173.073	3.98	372317.875	2703699.750	0.138	bb	24.796	-0.8
73	73	Flusilazole	316.132 > 247.077	4.14	228203.156	2703699.750	0.084	bb	48.166	-3.7
74	74	Flutriafol	302.262 > 123	3.42	73521.805	2703699.750	0.027	bb	48.829	-2.3
75	75	Hexythiazox	353.133 > 228.071	4.76	143334.875	2703699.750	0.053	bb	48.548	-2.9
76	76	Himexazol	100 > 54	1.00	2974.042	2703699.750	0.001	db	95.589	-4.4
77	77	Imazalil	297.08 > 158.997	4.17	653935.688	2703699.750	0.242	bb	97.765	-2.2
78	78	Imidacloprid	256.02 > 175.096	1.98	44125.406	2703699.750	0.016	bb	46.786	-6.4
79	79	Indoxacarb	528.103 > 150.063	4.44	71606.852	2703699.750	0.026	bb	46.381	-7.2
80	80	Iprodione	330.002 > 245.005	4.15	33187.941	2703699.750	0.012	bb	41.395	-17.2
81	81	Isoprothiolano	291.049 > 231.032	3.88	259148.109	2703699.750	0.096	bb	49.816	-0.4
82	82	Isoxaflutole	360 > 250.9	3.47	324064.625	2703699.750	0.120	bb	48.378	-3.2
83	83	Kresoxim methyl	314.1 > 267.108	4.21	26098.064	2703699.750	0.010	bb	104.026	4.0
84	84	Linuron	249.044 > 160.048	3.73	309090.938	2703699.750	0.114	bb	94.174	-5.8
85	85	Lufenuron	511.33 > 158.056	4.64	158203.688	2703699.750	0.059	bb	96.075	-3.9
86	86	Mandipropamid	412.22 > 328.135	3.82	196314.828	2703699.750	0.073	bb	47.796	-4.4
87	87	Metalaxyl	280.115 > 220.131	3.51	1617563.250	2703699.750	0.598	bb	48.387	-3.2
88	88	Methamidophos	142.033 > 94.01	0.68	98785.242	2703699.750	0.037	bd	49.180	-1.6
89	89	Methiocarb	226.114 > 169.105	3.79	102028.758	2703699.750	0.038	bb	50.724	1.4
90	90	Methomyl	163.014 > 88	1.50	4133.683	2703699.750	0.002	bb	88.449	-11.6
91	91	Methoxyfenozide	391.2 > 241	3.88	54170.379	2703699.750	0.020	bb	48.749	-2.5
92	92	Myclobutanil	289.082 > 70.095	3.93	275073.250	2703699.750	0.102	bb	47.012	-6.0
93	93	Nicosulfuron	411 > 182	2.45	357722.813	2703699.750	0.132	bb	96.483	-3.5
94	94	Novaluron	493.044 > 158.069	4.46	427658.313	2703699.750	0.158	bb	97.958	-2.0
95	95	Omethoate	213.991 > 183.024	0.97	271970.656	2703699.750	0.101	db	45.971	-8.1
96	96	Oxadixyl	279 > 219	2.82	339578.250	2703699.750	0.126	bb	47.776	-4.4
97	97	Oxamyl	237.036 > 72	1.30	14114.433	2703699.750	0.005	bb	46.560	-6.9
98	98	Oxycarboxin	268.089 > 175.017	2.42	184930.594	2703699.750	0.068	bb	47.675	-4.7

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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	1197097.125	2703699.750	0.443	bb	58.211	-6.3
100	1...	Penconazole	284.096 > 70.095	4.26	254979.328	2703699.750	0.094	bb	48.225	-3.5
101	1...	Pymetrozine	218.128 > 105.099	1.49	416211.219	2703699.750	0.154	bb	92.283	-7.7
102	1...	Pyraclostrobin	388.131 > 194.141	4.31	470812.969	2703699.750	0.174	bb	51.004	2.0
103	1...	Pyridaben	365.17 > 147.086	5.05	252014.719	2703699.750	0.093	bb	46.833	-6.3
104	1...	Pirimicarb	239.111 > 72.114	3.39	1706081.625	2703699.750	0.631	bb	49.000	-2.0
105	1...	Pyrimethanil	200.08 > 107.11	3.79	76909.133	2703699.750	0.028	bb	46.991	-6.0
106	1...	Pirimiphos methyl	306.08 > 164.1	4.39	267867.063	2703699.750	0.099	bb	46.662	-6.7
107	1...	Piriproxifen	322.168 > 96.086	4.71	230099.359	2703699.750	0.085	bb	44.386	-11.2
108	1...	Prochloraz	376.063 > 308.042	4.38	116232.242	2703699.750	0.043	bb	48.056	-3.9
109	1...	Prophenofos	373.031 > 302.869	4.60	381492.250	2703699.750	0.141	bb	46.874	-6.3
110	1...	Prometrin	242.104 > 158.033	4.05	1509729.000	2703699.750	0.558	bb	49.230	-1.5
111	1...	Propamocarb	189.121 > 102.09	1.18	862516.875	2703699.750	0.319	bb	45.812	-8.4
112	1...	Propetamphos	282 > 138	3.93	9889.111	2703699.750	0.004	bb	51.403	2.8
113	1...	Propiconazole	342.102 > 158.985	4.31	215720.766	2703699.750	0.080	bb	48.263	-3.5
114	1...	Quinoxyfen	308.093 > 197.02	4.77	89276.758	2703699.750	0.033	bb	48.403	-3.2
115	1...	Rotenone	395.11 > 213.11	4.14	123083.977	2703699.750	0.046	bb	47.472	-5.1
116	1...	Saflufenacil	501.15 > 197.99	3.43	207347.906	2703699.750	0.077	bb	48.666	-2.7
117	1...	Tebuconazole	308.177 > 70.094	4.25	381841.219	2703699.750	0.141	bb	55.496	11.0
118	1...	Tebufenozide	353.1 > 133	4.14	8979.149	2703699.750	0.003	bd	86.534	-13.5
119	1...	Teflubenzuron	381.006 > 158	4.66	98737.789	2703699.750	0.037	bb	72.773	-27.2
120	1...	Temephos	467 > 125	4.61	37497.988	2703699.750	0.014	db	46.879	-6.2
121	1...	Tetraconazole	372.054 > 158.979	4.03	173880.656	2703699.750	0.064	bb	47.893	-4.2
122	1...	Thiabendazole	202.004 > 175.047	2.70	210230.844	2703699.750	0.078	bb	45.920	-8.2
123	1...	Thiacloprid	253.056 > 126	2.44	159854.719	2703699.750	0.059	bb	47.640	-4.7
124	1...	Thidiazuron	221.04 > 101.973	2.98	140183.063	2703699.750	0.052	bb	91.603	-8.4
125	1...	Thiodicarb	354.953 > 88	3.23	106061.609	2703699.750	0.039	bb	48.473	-3.1
126	1...	Thiophanate methyl	343.078 > 151.042	2.98	130051.336	2703699.750	0.048	bb	49.152	-1.7
127	1...	Tolclofos methyl	301.05 > 125.005	4.38	43281.617	2703699.750	0.016	bb	45.425	-9.2
128	1...	Triadimefon	294.061 > 69.114	3.91	182646.844	2703699.750	0.068	db	46.816	-6.4
129	1...	Triazophos	314.097 > 162.119	3.94	1863253.625	2703699.750	0.689	bb	49.550	-0.9
130	1...	Triadimenol	296.077 > 70.093	3.98	14839.179	2703699.750	0.005	bb	50.199	0.4
131	1...	Trifloxystrobin	409.162 > 186.076	4.47	775874.125	2703699.750	0.287	bb	49.937	-0.1
132	1...	Triflumizole	346.094 > 278.073	4.52	77380.445	2703699.750	0.029	bb	46.666	-6.7
133	1...	Triflumuron	359.065 > 156.032	4.31	423352.656	2703699.750	0.157	bb	91.931	-8.1
134	1...	Zoxamide	336.12 > 187.005	4.29	542889.063	2703699.750	0.201	bb	98.587	-1.4
135	1...	Carbofuran 3 hidroxi	238 > 181	2.23	34760.172	2703699.750	0.013	bb	23.343	-6.6
136	1...	Thiamethoxam	292 > 211	1.59	37115.148		37115.148	bb	46.034	-7.9

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Name: bco rvo6_041218, Date: 04-Dec-2018, Time: 23:29:44, ID: , Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2829624.500		2829624.500	bb	1.074	7.4
2	2	Acetamiprid	223.03 > 126	2.35	68.802	2829624.500	0.000	db	0.997	
3	3	Aldicarb	213.046 > 89.06	2.77	72.421	2829624.500	0.000	bbl		
4	4	Ametoctradin	276 > 176	4.47	6102.549	2829624.500	0.002	bb	4.936	
5	5	Ametryn	228.08 > 96.11	3.78	4585.605	2829624.500	0.002	dd	1.834	
6	6	Asulam	231.196 > 155.9			2829624.500				
7	7	Atrazine	216.126 > 174.096	3.43	472.931	2829624.500	0.000	dd	0.761	
8	8	Azinphos methyl	318 > 160	3.62	219.548	2829624.500	0.000	bbl		
9	9	Azoxystrobin	404.149 > 372.128	3.70	4908.803	2829624.500	0.002	bbl		
10	10	Benalaxyl	326.2 > 148.121	4.28	3275.392	2829624.500	0.001	bb	0.559	
11	11	Bensulfuron methyl	411.049 > 149.05	3.53	625.276	2829624.500	0.000	db	0.255	
12	12	Benthiocarb	258.16 > 125.012	4.42	2690.526	2829624.500	0.001	bd	1.254	
13	13	Bifenazate	301.1 > 198	3.81	51.216	2829624.500	0.000	bbl		
14	14	Bispyribac	431.144 > 275.081	3.18	92.885	2829624.500	0.000	bb	0.952	
15	15	Boscalid	343.128 > 307.087	3.82	291.571	2829624.500	0.000	dd	2.939	
16	16	Bupirimate	317.05 > 166.05	4.16	3471.434	2829624.500	0.001	bdl		
17	17	Buprofezin	306.188 > 201.125	4.68	4010.765	2829624.500	0.001	bb	0.834	
18	18	Cadusafos	271.056 > 158.987	4.46	1767.329	2829624.500	0.001	dbl		
19	19	Carbaryl	202.111 > 145.071	3.30	123.135	2829624.500	0.000	db	0.784	
20	20	Carbendazim	192.101 > 160.055	2.38	1172.100	2829624.500	0.000	db	3.555	
21	21	Carbofuran	222.137 > 165.13			2829624.500				
22	22	Carboxin	236.013 > 143.016			2829624.500				
23	23	Cycloxidim	326.331 > 101.055	4.10	660.029	2829624.500	0.000	bb	1.057	
24	24	Cymoxanil	199.107 > 128	2.46	39.200	2829624.500	0.000	bd	3.310	
25	25	Cyproconazole	292.13 > 70.04	4.00	2220.716	2829624.500	0.001	dd	2.549	
26	26	Cyprodinil	226.07 > 108.04	4.27	1798.966	2829624.500	0.001	bd	1.465	
27	27	Ciromazina	167.065 > 125.079	0.69	347.812	2829624.500	0.000	dd	3.959	
28	28	Clofentezine	303.045 > 138.029	4.37	4684.718	2829624.500	0.002	bb	2.697	
29	29	Clomazona	240.103 > 125.059	3.68	852.629	2829624.500	0.000	bbl		
30	30	Clorpirifos	349.958 > 197.973	4.75	17599.564	2829624.500	0.006	dd	1.441	
31	31	Clorpirifos metil	321.8 > 125	4.44	223.424	2829624.500	0.000	bd	0.719	
32	32	Clothianidin	250 > 169	1.99	111.341	2829624.500	0.000	bb	2.439	
33	33	Desmedipham	301 > 136	3.64	46.115	2829624.500	0.000	db	2.206	
34	34	Diazinon	305.069 > 169.086			2829624.500				
35	35	Dichlofuanid	333 > 123	4.00	455.290	2829624.500	0.000	bbl		
36	36	Dichlorvos	220.978 > 109.059	3.06	268.065	2829624.500	0.000	bb	0.232	
37	37	Dicrotophos	238.04 > 112.12	1.91	38.490	2829624.500	0.000	dd	0.685	
38	38	Diethofencarb	268 > 226	3.73	91.665	2829624.500	0.000	bb	0.038	
39	39	Difenoconazole	406.097 > 251.034	4.44	10603.703	2829624.500	0.004	ddl		
40	40	Diflubenzuron	311. > 158.087	4.11	2056.267	2829624.500	0.001	bb	2.447	
41	41	Dimethoate	229.968 > 199.006	2.33	8.967	2829624.500	0.000	bb	0.899	
42	42	Dimethomorph	388.156 > 301.079	3.78	226.236	2829624.500	0.000	bb	0.801	
43	43	Diniconazol	326.107 > 70.091	4.44	1936.647	2829624.500	0.001	bb	3.031	
44	44	Dinotefuran	203.202 > 129.107	1.14	144.258	2829624.500	0.000	bd	2.158	
45	45	Diuron	233.049 > 72.051	3.49	2714.348	2829624.500	0.001	bb	1.406	
46	46	Spinosin A	732.493 > 142.114	4.85	1463.390	2829624.500	0.001	bb	1.903	
47	47	Spinosin D	746.508 > 142.117	5.03	1862.218	2829624.500	0.001	bb	1.884	
48	48	Spinetoram	748.6 > 142.2	5.03	6377.231	2829624.500	0.002	bb	0.051	
49	49	Spirodiclofen	411.201 > 313.077	4.91	388.671	2829624.500	0.000	bb	1.711	

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	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.01	280.056	2829624.500	0.000	bb	0.623	
51	51	Ethiofencarb	226.1 > 107	3.13	91.577	2829624.500	0.000	bb	1.182	
52	52	Etofenprox	394.236 > 107.087	5.39	1279.247	2829624.500	0.000	bb	3.363	
53	53	Ethoprophos	243.025 > 131.01	4.08	2877.332	2829624.500	0.001	bd	0.604	
54	54	Etoxazol	360.5 > 141	4.82	9478.424	2829624.500	0.003	bbl		
55	55	Famoxadone	392 > 331	4.42	40.308	2829624.500	0.000	bb	2.387	
56	56	Fenamiphos	304.1 > 217	4.13	1173.597	2829624.500	0.000	bdl		
57	57	Fenamiphos sulphone	336.128 > 266.054	3.28	34.130	2829624.500	0.000	dd	0.897	
58	58	Fenarimol	331.065 > 268.08	4.05	100.066	2829624.500	0.000	bb	2.350	
59	59	Fenazaquin	307.205 > 161.139	5.06	3219.194	2829624.500	0.001	bbl		
60	60	Fenhexamid	302.096 > 97.131	3.94	317.244	2829624.500	0.000	bb	1.419	
61	61	Fenbuconazole	337.13 > 70.041	4.09	1056.568	2829624.500	0.000	bb	1.719	
62	62	Fention	278.988 > 169.021	4.25	828.849	2829624.500	0.000	bb	1.067	
63	63	Fenoxicarb	302.1 > 116.1	4.16	1267.358	2829624.500	0.000	bbl		
64	64	Fenpyroximate	422.232 > 366.15	4.87	4074.854	2829624.500	0.001	bb	1.161	
65	65	Fenpropatrin	350.136 > 125.135	4.75	4055.464	2829624.500	0.001	bd	1.621	
66	66	Phentoate	321.063 > 163			2829624.500				
67	67	Forchlorfenuron	248.1 > 129	3.45	775.329	2829624.500	0.000	bb	0.963	
68	68	Phosphamidon	300.094 > 127.046	2.97	42.841	2829624.500	0.000	bd	1.325	
69	69	Phosmet	318.09 > 160.019	3.62	532.295	2829624.500	0.000	bb	0.840	
70	70	Flufenoxuron	489.068 > 158.076	4.78	6726.759	2829624.500	0.002	bb	2.397	
71	71	Fluopicolide	383.061 > 173.015	3.89	416.434	2829624.500	0.000	db	0.483	
72	72	Fluopyram	397.142 > 173.073	3.98	537.529	2829624.500	0.000	bb	0.608	
73	73	Flusilazole	316.132 > 247.077	4.14	1172.991	2829624.500	0.000	bb	0.805	
74	74	Flutriafol	302.262 > 123	3.52	292.270	2829624.500	0.000	dd	1.709	
75	75	Hexythiazox	353.133 > 228.071	4.76	1399.365	2829624.500	0.000	dd	2.159	
76	76	Himexazol	100 > 54	1.00	2.791	2829624.500	0.000	dd	4.490	
77	77	Imazalil	297.08 > 158.997	4.17	15957.753	2829624.500	0.006	bb	4.359	
78	78	Imidacloprid	256.02 > 175.096			2829624.500				
79	79	Indoxacarb	528.103 > 150.063	4.44	184.926	2829624.500	0.000	bb	0.499	
80	80	Iprodione	330.002 > 245.005	4.29	322.016	2829624.500	0.000	bbl		
81	81	Isoprothiolano	291.049 > 231.032	3.94	1139.599	2829624.500	0.000	db	0.015	
82	82	Isoxaflutole	360 > 250.9	3.47	372.188	2829624.500	0.000	bb	0.934	
83	83	Kresoxim methyl	314.1 > 267.108			2829624.500				
84	84	Linuron	249.044 > 160.048	3.73	893.231	2829624.500	0.000	bb	2.765	
85	85	Lufenuron	511.33 > 158.056	4.63	1985.583	2829624.500	0.001	bb	1.600	
86	86	Mandipropamid	412.22 > 328.135	3.82	593.648	2829624.500	0.000	bb	0.958	
87	87	Metalaxyl	280.115 > 220.131	3.51	1344.366	2829624.500	0.000	ddl		
88	88	Methamidophos	142.033 > 94.01	0.79	102.758	2829624.500	0.000	db	0.732	
89	89	Methiocarb	226.114 > 169.105	3.73	25.366	2829624.500	0.000	bb	0.336	
90	90	Methomyl	163.014 > 88	1.35	49.717	2829624.500	0.000	bd	4.174	
91	91	Methoxyfenozide	391.2 > 241	3.71	351.241	2829624.500	0.000	bdl		
92	92	Myclobutanil	289.082 > 70.095	3.93	314.416	2829624.500	0.000	bd	0.906	
93	93	Nicosulfuron	411 > 182	2.46	80.720	2829624.500	0.000	db	2.760	
94	94	Novaluron	493.044 > 158.069	4.46	3492.424	2829624.500	0.001	bb	0.826	
95	95	Omethoate	213.991 > 183.024	0.89	4.973	2829624.500	0.000	bb	3.752	
96	96	Oxadixyl	279 > 219	2.86	2754.354	2829624.500	0.001	db	0.198	
97	97	Oxamyl	237.036 > 72	1.15	28.123	2829624.500	0.000	dbl		
98	98	Oxycarboxin	268.089 > 175.017	2.51	52.202	2829624.500	0.000	bb	1.227	

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Name: bco rvo6_041218, Date: 04-Dec-2018, Time: 23:29:44, ID: , Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.53	403.829	2829624.500	0.000	bd	1.340	
100	1...	Penconazole	284.096 > 70.095	4.26	1503.137	2829624.500	0.001	bd	1.607	
101	1...	Pymetrozine	218.128 > 105.099	1.49	1135.140	2829624.500	0.000	bb	1.583	
102	1...	Pyraclostrobin	388.131 > 194.141	4.31	55740.242	2829624.500	0.020	bb	2.905	
103	1...	Pyridaben	365.17 > 147.086	5.05	2496.703	2829624.500	0.001	db	1.471	
104	1...	Pirimicarb	239.111 > 72.114	3.39	2176.641	2829624.500	0.001	bbl		
105	1...	Pyrimethanil	200.08 > 107.11	3.78	262.375	2829624.500	0.000	dbl		
106	1...	Pirimiphos methyl	306.08 > 164.1	4.39	967.525	2829624.500	0.000	bb	1.222	
107	1...	Piriproxifen	322.168 > 96.086	4.71	9635.494	2829624.500	0.003	bb	2.881	
108	1...	Prochloraz	376.063 > 308.042	4.38	1912.797	2829624.500	0.001	db	0.923	
109	1...	Prophenofos	373.031 > 302.869	4.60	2620.782	2829624.500	0.001	bb	0.719	
110	1...	Prometrin	242.104 > 158.033	4.05	3286076.750	2829624.500	1.161	bb	102.622	
111	1...	Propamocarb	189.121 > 102.09	1.14	271.991	2829624.500	0.000	bd	1.066	
112	1...	Propetamphos	282 > 138	4.11	2125.724	2829624.500	0.001	bb	8.285	
113	1...	Propiconazole	342.102 > 158.985	4.31	1591.429	2829624.500	0.001	bd	1.051	
114	1...	Quinoxyfen	308.093 > 197.02	4.77	3136.648	2829624.500	0.001	db	2.480	
115	1...	Rotenone	395.11 > 213.11	4.21	154.523	2829624.500	0.000	dd	1.170	
116	1...	Saflufenacil	501.15 > 197.99	3.44	250.721	2829624.500	0.000	bb	0.411	
117	1...	Tebuconazole	308.177 > 70.094	4.24	2398.461	2829624.500	0.001	bbl		
118	1...	Tebufenozide	353.1 > 133	4.08	416.870	2829624.500	0.000	bb	6.094	
119	1...	Teflubenzuron	381.006 > 158	4.66	1916.975	2829624.500	0.001	bb	5.129	
120	1...	Temephos	467 > 125	4.61	651.663	2829624.500	0.000	dd	2.317	
121	1...	Tetraconazole	372.054 > 158.979	4.04	618.811	2829624.500	0.000	bb	1.082	
122	1...	Thiabendazole	202.004 > 175.047	2.71	3927.902	2829624.500	0.001	bb	2.544	
123	1...	Thiacloprid	253.056 > 126	2.45	46.211	2829624.500	0.000	bd	1.436	
124	1...	Thidiazuron	221.04 > 101.973	2.98	132.258	2829624.500	0.000	bb	3.338	
125	1...	Thiodicarb	354.953 > 88	3.15	106.395	2829624.500	0.000	bb	1.216	
126	1...	Thiophanate methyl	343.078 > 151.042	3.24	67.592	2829624.500	0.000	bbl		
127	1...	Tolclofos methyl	301.05 > 125.005	4.49	479.308	2829624.500	0.000	bb	3.570	
128	1...	Triadimefon	294.061 > 69.114	3.91	367.684	2829624.500	0.000	bb	0.829	
129	1...	Triazophos	314.097 > 162.119	3.94	6443.205	2829624.500	0.002	bbl		
130	1...	Triadimenol	296.077 > 70.093	4.03	75.651	2829624.500	0.000	bbl		
131	1...	Trifloxystrobin	409.162 > 186.076	4.47	2353.143	2829624.500	0.001	bbl		
132	1...	Triflumizole	346.094 > 278.073	4.53	1308.425	2829624.500	0.000	bb	2.205	
133	1...	Triflumuron	359.065 > 156.032	4.31	3787.015	2829624.500	0.001	bb	1.652	
134	1...	Zoxamide	336.12 > 187.005	4.30	2199.357	2829624.500	0.001	bb	1.536	
135	1...	Carbofuran 3 hidroxi	238 > 181	2.28	41.517	2829624.500	0.000	db	0.412	
136	1...	Thiamethoxam	292 > 211	1.60	77.860		77.860	bbl		

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Name: 02498-001-2018_reanalisis_dil, Date: 04-Dec-2018, Time: 23:38:34, ID: culantro, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.30	133826.453		133826.453	bb	0.051	-94.9
2	2	Acetamiprid	223.03 > 126	2.23	430.989	133826.453	0.003	bb	2.482	
3	3	Aldicarb	213.046 > 89.06	2.84	258.833	133826.453	0.002	dd	18.653	
4	4	Ametoctradin	276 > 176			133826.453				
5	5	Ametryn	228.08 > 96.11	3.64	447.440	133826.453	0.003	bd	2.427	
6	6	Asulam	231.196 > 155.9	0.81	1805.390	133826.453	0.013	bb	107.346	
7	7	Atrazine	216.126 > 174.096	3.37	86506.922	133826.453	0.646	bb	339.517	
8	8	Azinphos methyl	318 > 160	3.68	149.742	133826.453	0.001	bb	3.055	
9	9	Azoxystrobin	404.149 > 372.128	3.70	5803.874	133826.453	0.043	dd	2.611	
10	10	Benalaxyl	326.2 > 148.121	4.29	22592.650	133826.453	0.169	bb	17.318	
11	11	Bensulfuron methyl	411.049 > 149.05	3.75	287.225	133826.453	0.002	bd	0.907	
12	12	Benthiocarb	258.16 > 125.012	4.42	188.926	133826.453	0.001	db	1.473	
13	13	Bifenazate	301.1 > 198	3.77	215.674	133826.453	0.002	bb	3.338	
14	14	Bispyribac	431.144 > 275.081			133826.453				
15	15	Boscalid	343.128 > 307.087	3.89	279.592	133826.453	0.002	db	5.654	
16	16	Bupirimate	317.05 > 166.05	4.12	545.495	133826.453	0.004	db	0.441	
17	17	Buprofezin	306.188 > 201.125	4.68	995.620	133826.453	0.007	bd	1.935	
18	18	Cadusafos	271.056 > 158.987	4.46	1558.542	133826.453	0.012	bb	1.486	
19	19	Carbaryl	202.111 > 145.071	3.38	673.602	133826.453	0.005	bb	72.246	
20	20	Carbendazim	192.101 > 160.055	2.40	2183383.500	133826.453	16.315	bb	4523.4...	
21	21	Carbofuran	222.137 > 165.13	3.04	4465.263	133826.453	0.033	dd	8.166	
22	22	Carboxin	236.013 > 143.016	3.24	827.826	133826.453	0.006	bb	2.709	
23	23	Cycloxidim	326.331 > 101.055	4.13	497.026	133826.453	0.004	bd	10.087	
24	24	Cymoxanil	199.107 > 128	2.38	71715.359	133826.453	0.536	bb	9028.1...	
25	25	Cyproconazole	292.13 > 70.04	3.99	1000.847	133826.453	0.007	db	9.608	
26	26	Cyprodinil	226.07 > 108.04	4.19	155.073	133826.453	0.001	bb	2.284	
27	27	Ciromazina	167.065 > 125.079	0.80	6761.454	133826.453	0.051	db	332.236	
28	28	Clofentezine	303.045 > 138.029			133826.453				
29	29	Clomazona	240.103 > 125.059	3.67	236.741	133826.453	0.002	bb	0.060	
30	30	Clorpirifos	349.958 > 197.973	4.75	15673.013	133826.453	0.117	bb	204.951	
31	31	Clorpirifos metil	321.8 > 125			133826.453				
32	32	Clothianidin	250 > 169	2.05	16.740	133826.453	0.000	bb	2.823	
33	33	Desmedipham	301 > 136	3.70	80.381	133826.453	0.001	bb	6.434	
34	34	Diazinon	305.069 > 169.086	4.30	1620.750	133826.453	0.012	bb	6.271	
35	35	Dichlofuanid	333 > 123			133826.453				
36	36	Dichlorvos	220.978 > 109.059	3.00	1084.260	133826.453	0.008	bd	13.816	
37	37	Dicrotophos	238.04 > 112.12	2.02	57.565	133826.453	0.000	db	0.747	
38	38	Diethofencarb	268 > 226	3.92	165.195	133826.453	0.001	db	1.586	
39	39	Difenoconazole	406.097 > 251.034	4.44	105314.289	133826.453	0.787	db	315.252	
40	40	Diflubenzuron	311. > 158.087	4.14	222.477	133826.453	0.002	db	3.099	
41	41	Dimethoate	229.968 > 199.006	2.19	35.471	133826.453	0.000	dd	1.075	
42	42	Dimethomorph	388.156 > 301.079	3.90	51.201	133826.453	0.000	bb	0.987	
43	43	Diniconazol	326.107 > 70.091	4.50	248.716	133826.453	0.002	bb	4.133	
44	44	Dinotefuran	203.202 > 129.107	0.81	2264.430	133826.453	0.017	bb	209.919	
45	45	Diuron	233.049 > 72.051	3.51	2680.154	133826.453	0.020	bb	11.872	
46	46	Spinosin A	732.493 > 142.114	4.85	72.508	133826.453	0.001	bd	1.910	
47	47	Spinosin D	746.508 > 142.117	5.03	72.701	133826.453	0.001	bb	1.842	
48	48	Spinetoram	748.6 > 142.2	5.05	399.358	133826.453	0.003	bd	0.187	
49	49	Spirodiclofen	411.201 > 313.077	5.02	9.090	133826.453	0.000	bb	1.549	

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Name: 02498-001-2018_reanalisis_dil, Date: 04-Dec-2018, Time: 23:38:34, ID: culantro, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.02	304.585	133826.453	0.002	bb	1.055	
51	51	Ethiofencarb	226.1 > 107	3.29	121.478	133826.453	0.001	bb	6.588	
52	52	Etofenprox	394.236 > 107.087	5.67	91.293	133826.453	0.001	db	4.167	
53	53	Ethoprophos	243.025 > 131.01	4.18	1494.712	133826.453	0.011	dd	3.417	
54	54	Etoxazol	360.5 > 141	4.82	126.985	133826.453	0.001	bdl		
55	55	Famoxadone	392 > 331			133826.453				
56	56	Fenamiphos	304.1 > 217			133826.453				
57	57	Fenamiphos sulphone	336.128 > 266.054	3.33	23.440	133826.453	0.000	bb	0.927	
58	58	Fenarimol	331.065 > 268.08			133826.453				
59	59	Fenazaquin	307.205 > 161.139	5.32	111.448	133826.453	0.001	bbl		
60	60	Fenhexamid	302.096 > 97.131	4.02	224.272	133826.453	0.002	bd	2.615	
61	61	Fenbuconazole	337.13 > 70.041	4.01	386.904	133826.453	0.003	bb	4.659	
62	62	Fention	278.988 > 169.021	4.35	446.035	133826.453	0.003	bd	4.702	
63	63	Fenoxicarb	302.1 > 116.1	4.06	143.289	133826.453	0.001	bbl		
64	64	Fenpyroximate	422.232 > 366.15			133826.453				
65	65	Fenpropatrin	350.136 > 125.135	4.76	3755.157	133826.453	0.028	bb	52.382	
66	66	Phentoate	321.063 > 163	4.15	5290.591	133826.453	0.040	dd	131.156	
67	67	Forchlorfenuron	248.1 > 129			133826.453				
68	68	Phosphamidon	300.094 > 127.046	2.97	160.159	133826.453	0.001	dd	1.547	
69	69	Phosmet	318.09 > 160.019	3.41	115.078	133826.453	0.001	dd	1.547	
70	70	Flufenoxuron	489.068 > 158.076	4.78	83.687	133826.453	0.001	bb	1.511	
71	71	Fluopicolide	383.061 > 173.015			133826.453				
72	72	Fluopyram	397.142 > 173.073	4.00	395.146	133826.453	0.003	bd	1.094	
73	73	Flusilazole	316.132 > 247.077	4.12	199.155	133826.453	0.001	bb	1.410	
74	74	Flutriafol	302.262 > 123			133826.453				
75	75	Hexythiazox	353.133 > 228.071	4.91	177.579	133826.453	0.001	bb	2.895	
76	76	Himexazol	100 > 54	1.03	8.362	133826.453	0.000	bb	9.588	
77	77	Imazalil	297.08 > 158.997	4.18	1211.012	133826.453	0.009	bb	5.707	
78	78	Imidacloprid	256.02 > 175.096	1.99	224.800	133826.453	0.002	db	6.078	
79	79	Indoxacarb	528.103 > 150.063			133826.453				
80	80	Iprodione	330.002 > 245.005	4.14	357.309	133826.453	0.003	db	8.414	
81	81	Isoprothiolano	291.049 > 231.032	3.77	1093.506	133826.453	0.008	bb	4.068	
82	82	Isoxaflutole	360 > 250.9	3.27	915.340	133826.453	0.007	bb	3.592	
83	83	Kresoxim methyl	314.1 > 267.108			133826.453				
84	84	Linuron	249.044 > 160.048	3.73	69474.383	133826.453	0.519	db	418.751	
85	85	Lufenuron	511.33 > 158.056	4.64	237.254	133826.453	0.002	bb	3.350	
86	86	Mandipropamid	412.22 > 328.135	3.65	38.589	133826.453	0.000	bb	1.008	
87	87	Metalaxyl	280.115 > 220.131	3.51	36419.117	133826.453	0.272	bb	21.944	
88	88	Methamidophos	142.033 > 94.01	0.80	7834881.500	133826.453	58.545	bb	77708....	
89	89	Methiocarb	226.114 > 169.105	3.86	72.312	133826.453	0.001	bb	1.045	
90	90	Methomyl	163.014 > 88	1.33	50.812	133826.453	0.000	bd	24.367	
91	91	Methoxyfenozide	391.2 > 241	3.74	301.434	133826.453	0.002	bd	4.548	
92	92	Myclobutanil	289.082 > 70.095	3.73	204.179	133826.453	0.002	bd	1.548	
93	93	Nicosulfuron	411 > 182	2.33	46.124	133826.453	0.000	dd	2.984	
94	94	Novaluron	493.044 > 158.069	4.46	34.396	133826.453	0.000	bb	0.221	
95	95	Omethoate	213.991 > 183.024	0.81	2012.417	133826.453	0.015	bd	10.062	
96	96	Oxadixyl	279 > 219	3.01	5476.912	133826.453	0.041	db	15.450	
97	97	Oxamyl	237.036 > 72			133826.453				
98	98	Oxycarboxin	268.089 > 175.017	2.30	124.630	133826.453	0.001	bd	1.847	

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Name: 02498-001-2018_reanalisis_dil, Date: 04-Dec-2018, Time: 23:38:34, ID: culantro, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.72	119.684	133826.453	0.001	bb	1.437	
100	1...	Penconazole	284.096 > 70.095	4.27	187.017	133826.453	0.001	bb	2.038	
101	1...	Pymetrozine	218.128 > 105.099	1.66	29.368	133826.453	0.000	bb	1.476	
102	1...	Pyraclostrobin	388.131 > 194.141	4.32	57440.758	133826.453	0.429	bb	130.449	
103	1...	Pyridaben	365.17 > 147.086	4.94	92.176	133826.453	0.001	bb	1.376	
104	1...	Pirimicarb	239.111 > 72.114	3.52	228.927	133826.453	0.002	bdl		
105	1...	Pyrimethanil	200.08 > 107.11	3.82	336.635	133826.453	0.003	bb	2.079	
106	1...	Pirimiphos methyl	306.08 > 164.1	4.35	231.511	133826.453	0.002	bd	1.861	
107	1...	Piriproxifen	322.168 > 96.086	4.70	1484.739	133826.453	0.011	dd	6.787	
108	1...	Prochloraz	376.063 > 308.042	4.29	50.765	133826.453	0.000	bb	0.593	
109	1...	Prophenofos	373.031 > 302.869	4.60	190.503	133826.453	0.001	dd	0.883	
110	1...	Prometrin	242.104 > 158.033	4.05	278521.188	133826.453	2.081	bb	184.086	
111	1...	Propamocarb	189.121 > 102.09	1.18	215.754	133826.453	0.002	bd	1.278	
112	1...	Propetamphos	282 > 138	4.09	2176.951	133826.453	0.016	bb	238.473	
113	1...	Propiconazole	342.102 > 158.985	4.30	403.350	133826.453	0.003	bd	2.512	
114	1...	Quinoxyfen	308.093 > 197.02	4.80	78.905	133826.453	0.001	dd	1.733	
115	1...	Rotenone	395.11 > 213.11	4.22	163.553	133826.453	0.001	bb	2.359	
116	1...	Saflufenacil	501.15 > 197.99			133826.453				
117	1...	Tebuconazole	308.177 > 70.094	4.26	1463.289	133826.453	0.011	bdl		
118	1...	Tebufenozide	353.1 > 133	4.24	837.836	133826.453	0.006	bb	161.038	
119	1...	Teflubenzuron	381.006 > 158	4.70	35.394	133826.453	0.000	dd	4.350	
120	1...	Temephos	467 > 125			133826.453				
121	1...	Tetraconazole	372.054 > 158.979			133826.453				
122	1...	Thiabendazole	202.004 > 175.047	2.71	207.106	133826.453	0.002	bb	2.634	
123	1...	Thiacloprid	253.056 > 126	2.49	26.406	133826.453	0.000	db	1.578	
124	1...	Thidiazuron	221.04 > 101.973			133826.453				
125	1...	Thiodicarb	354.953 > 88	3.28	78.436	133826.453	0.001	bb	1.878	
126	1...	Thiophanate methyl	343.078 > 151.042			133826.453				
127	1...	Tolclofos methyl	301.05 > 125.005			133826.453				
128	1...	Triadimefon	294.061 > 69.114	4.05	818.643	133826.453	0.006	bb	4.912	
129	1...	Triazophos	314.097 > 162.119	3.94	1190.326	133826.453	0.009	bb	0.367	
130	1...	Triadimenol	296.077 > 70.093	4.04	61.249	133826.453	0.000	bb	3.678	
131	1...	Trifloxystrobin	409.162 > 186.076	4.47	178.599	133826.453	0.001	bbl		
132	1...	Triflumizole	346.094 > 278.073	4.54	44.011	133826.453	0.000	bb	1.994	
133	1...	Triflumuron	359.065 > 156.032	4.35	36.648	133826.453	0.000	bd	1.033	
134	1...	Zoxamide	336.12 > 187.005	4.42	48.821	133826.453	0.000	bb	1.336	
135	1...	Carbofuran 3 hidroxi	238 > 181	2.40	39.655	133826.453	0.000	db	0.915	
136	1...	Thiamethoxam	292 > 211	1.65	20.972		20.972	dbl		

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Name: 02773-001-2018_m1, Date: 04-Dec-2018, Time: 23:47:19, ID: palta, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2821720.000		2821720.000	bb	1.071	7.1
2	2	Acetamiprid	223.03 > 126	2.17	105.093	2821720.000	0.000	bb	1.003	
3	3	Aldicarb	213.046 > 89.06	2.88	172.120	2821720.000	0.000	bb	0.168	
4	4	Ametoctradin	276 > 176	4.48	821.205	2821720.000	0.000	db	3.911	
5	5	Ametryn	228.08 > 96.11	3.77	2357.573	2821720.000	0.001	bd	1.564	
6	6	Asulam	231.196 > 155.9			2821720.000				
7	7	Atrazine	216.126 > 174.096	3.38	2063.160	2821720.000	0.001	dd	1.057	
8	8	Azinphos methyl	318 > 160	3.60	433.446	2821720.000	0.000	ddl		
9	9	Azoxystrobin	404.149 > 372.128	3.71	8242.855	2821720.000	0.003	bbl		
10	10	Benalaxyl	326.2 > 148.121	4.28	1690.854	2821720.000	0.001	db	0.503	
11	11	Bensulfuron methyl	411.049 > 149.05	3.49	202.046	2821720.000	0.000	bb	0.204	
12	12	Benthiocarb	258.16 > 125.012	4.43	818.210	2821720.000	0.000	bb	0.940	
13	13	Bifenazate	301.1 > 198	3.99	133.971	2821720.000	0.000	bbl		
14	14	Bispyribac	431.144 > 275.081	3.19	71.162	2821720.000	0.000	bb	0.950	
15	15	Boscalid	343.128 > 307.087	3.82	298.684	2821720.000	0.000	bd	2.942	
16	16	Bupirimate	317.05 > 166.05	4.15	282.301	2821720.000	0.000	ddl		
17	17	Buprofezin	306.188 > 201.125	4.68	546.201	2821720.000	0.000	bd	0.610	
18	18	Cadusafos	271.056 > 158.987	4.49	1760.394	2821720.000	0.001	dbl		
19	19	Carbaryl	202.111 > 145.071	3.28	211.736	2821720.000	0.000	db	1.236	
20	20	Carbendazim	192.101 > 160.055	2.39	21189.174	2821720.000	0.008	bb	5.520	
21	21	Carbofuran	222.137 > 165.13	3.05	13358.220	2821720.000	0.005	bb	1.553	
22	22	Carboxin	236.013 > 143.016	3.14	507.661	2821720.000	0.000	bb	1.075	
23	23	Cycloxidim	326.331 > 101.055	4.11	671.335	2821720.000	0.000	bd	1.069	
24	24	Cymoxanil	199.107 > 128	2.30	30.056	2821720.000	0.000	bd	3.256	
25	25	Cyproconazole	292.13 > 70.04	4.00	1644.138	2821720.000	0.001	db	2.336	
26	26	Cyprodinil	226.07 > 108.04	4.43	290.416	2821720.000	0.000	db	0.629	
27	27	Ciromazina	167.065 > 125.079	0.66	1509.997	2821720.000	0.001	bb	6.643	
28	28	Clofentezine	303.045 > 138.029	4.38	195.111	2821720.000	0.000	bb	1.496	
29	29	Clomazona	240.103 > 125.059	3.68	370.880	2821720.000	0.000	bbl		
30	30	Clorpirifos	349.958 > 197.973	4.75	16277.778	2821720.000	0.006	bb	0.614	
31	31	Clorpirifos metil	321.8 > 125	4.39	10996.870	2821720.000	0.004	bb	12.098	
32	32	Clothianidin	250 > 169	2.12	18.403	2821720.000	0.000	bb	2.291	
33	33	Desmedipham	301 > 136	3.63	70.641	2821720.000	0.000	bb	2.270	
34	34	Diazinon	305.069 > 169.086	4.30	520.470	2821720.000	0.000	bb	1.451	
35	35	Dichlofuanid	333 > 123			2821720.000				
36	36	Dichlorvos	220.978 > 109.059	3.04	268.421	2821720.000	0.000	bb	0.232	
37	37	Dicrotophos	238.04 > 112.12	2.07	39.801	2821720.000	0.000	db	0.685	
38	38	Diethofencarb	268 > 226	3.83	136.319	2821720.000	0.000	bb	0.058	
39	39	Difenoconazole	406.097 > 251.034	4.44	120968.477	2821720.000	0.043	db	13.761	
40	40	Diflubenzuron	311. > 158.087	4.10	405.836	2821720.000	0.000	db	2.041	
41	41	Dimethoate	229.968 > 199.006	2.19	10.677	2821720.000	0.000	bb	0.899	
42	42	Dimethomorph	388.156 > 301.079	3.68	4.899	2821720.000	0.000	bb	0.753	
43	43	Diniconazol	326.107 > 70.091	4.53	403.288	2821720.000	0.000	dd	2.523	
44	44	Dinotefuran	203.202 > 129.107	1.16	123.806	2821720.000	0.000	bb	2.071	
45	45	Diuron	233.049 > 72.051	3.51	1958.005	2821720.000	0.001	db	1.260	
46	46	Spinosin A	732.493 > 142.114	4.85	205.262	2821720.000	0.000	bb	1.781	
47	47	Spinosin D	746.508 > 142.117	5.02	59.395	2821720.000	0.000	bd	1.652	
48	48	Spinetoram	748.6 > 142.2	5.03	580.565	2821720.000	0.000	bbl		
49	49	Spirodiclofen	411.201 > 313.077	4.76	75.381	2821720.000	0.000	bb	1.454	

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Name: 02773-001-2018_m1, Date: 04-Dec-2018, Time: 23:47:19, ID: palta, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.01	225.076	2821720.000	0.000	bb	0.619	
51	51	Ethiofencarb	226.1 > 107	3.22	373.864	2821720.000	0.000	bd	1.801	
52	52	Etofenprox	394.236 > 107.087	5.24	47908.590	2821720.000	0.017	bd	61.121	
53	53	Ethoprophos	243.025 > 131.01	4.12	2106.644	2821720.000	0.001	bb	0.530	
54	54	Etoxazol	360.5 > 141	4.81	2189.367	2821720.000	0.001	bbI		
55	55	Famoxadone	392 > 331	4.28	106.845	2821720.000	0.000	bd	2.789	
56	56	Fenamiphos	304.1 > 217	4.20	48.537	2821720.000	0.000	dbI		
57	57	Fenamiphos sulphone	336.128 > 266.054	3.05	6.929	2821720.000	0.000	bb	0.896	
58	58	Fenarimol	331.065 > 268.08	4.20	45.528	2821720.000	0.000	bb	2.302	
59	59	Fenazaquin	307.205 > 161.139	5.23	1434.953	2821720.000	0.001	bdI		
60	60	Fenhexamid	302.096 > 97.131	4.14	235.786	2821720.000	0.000	bb	1.397	
61	61	Fenbuconazole	337.13 > 70.041	4.06	94.573	2821720.000	0.000	db	1.322	
62	62	Fention	278.988 > 169.021	4.39	5621.887	2821720.000	0.002	bb	3.099	
63	63	Fenoxicarb	302.1 > 116.1	4.15	8.817	2821720.000	0.000	dbI		
64	64	Fenpyroximate	422.232 > 366.15	4.87	762.819	2821720.000	0.000	dd	0.927	
65	65	Fenpropatrin	350.136 > 125.135	4.75	5750.637	2821720.000	0.002	bb	2.774	
66	66	Phentoate	321.063 > 163	4.20	1027.381	2821720.000	0.000	bbI		
67	67	Forchlorfenuron	248.1 > 129	3.27	157.071	2821720.000	0.000	bb	0.765	
68	68	Phosphamidon	300.094 > 127.046	2.88	96.584	2821720.000	0.000	bb	1.328	
69	69	Phosmet	318.09 > 160.019	3.55	618.479	2821720.000	0.000	db	0.873	
70	70	Flufenoxuron	489.068 > 158.076	4.79	974.306	2821720.000	0.000	bb	1.369	
71	71	Fluopicolide	383.061 > 173.015	3.90	230.719	2821720.000	0.000	db	0.463	
72	72	Fluopyram	397.142 > 173.073			2821720.000				
73	73	Flusilazole	316.132 > 247.077	4.12	13.138	2821720.000	0.000	db	0.574	
74	74	Flutriafol	302.262 > 123	3.54	193.385	2821720.000	0.000	db	1.649	
75	75	Hexythiazox	353.133 > 228.071	4.76	318.042	2821720.000	0.000	db	1.822	
76	76	Himexazol	100 > 54	1.02	2.287	2821720.000	0.000	bb	4.476	
77	77	Imazalil	297.08 > 158.997	4.17	2997.564	2821720.000	0.001	dd	2.549	
78	78	Imidacloprid	256.02 > 175.096	1.98	12606.815	2821720.000	0.004	bb	13.830	
79	79	Indoxacarb	528.103 > 150.063			2821720.000				
80	80	Iprodione	330.002 > 245.005	4.29	120.449	2821720.000	0.000	bbI		
81	81	Isoprothiolano	291.049 > 231.032			2821720.000				
82	82	Isoxaflutole	360 > 250.9	3.26	386.685	2821720.000	0.000	bb	0.936	
83	83	Kresoxim methyl	314.1 > 267.108			2821720.000				
84	84	Linuron	249.044 > 160.048	3.73	1555.457	2821720.000	0.001	bb	2.954	
85	85	Lufenuron	511.33 > 158.056	4.64	463.098	2821720.000	0.000	bb	0.721	
86	86	Mandipropamid	412.22 > 328.135	3.82	26.525	2821720.000	0.000	bb	0.828	
87	87	Metalaxyl	280.115 > 220.131	3.51	1827.555	2821720.000	0.001	ddI		
88	88	Methamidophos	142.033 > 94.01	0.80	1128.341	2821720.000	0.000	dd	1.214	
89	89	Methiocarb	226.114 > 169.105	3.78	50.680	2821720.000	0.000	bb	0.348	
90	90	Methomyl	163.014 > 88	1.35	76.234	2821720.000	0.000	bb	4.701	
91	91	Methoxyfenozide	391.2 > 241	3.77	654.848	2821720.000	0.000	bbI		
92	92	Myclobutanil	289.082 > 70.095	3.95	169.491	2821720.000	0.000	dd	0.883	
93	93	Nicosulfuron	411 > 182			2821720.000				
94	94	Novaluron	493.044 > 158.069	4.47	1000.763	2821720.000	0.000	bb	0.281	
95	95	Omethoate	213.991 > 183.024	0.66	32.161	2821720.000	0.000	db	3.756	
96	96	Oxadixyl	279 > 219	2.86	3632.290	2821720.000	0.001	bb	0.318	
97	97	Oxamyl	237.036 > 72	1.50	42.563	2821720.000	0.000	ddI		
98	98	Oxycarboxin	268.089 > 175.017	2.35	125.749	2821720.000	0.000	bb	1.245	

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	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.51	490.772	2821720.000	0.000	dd	1.344	
100	1...	Penconazole	284.096 > 70.095	4.12	367.136	2821720.000	0.000	bd	1.408	
101	1...	Pymetrozine	218.128 > 105.099	1.37	23.181	2821720.000	0.000	bb	1.351	
102	1...	Pyraclostrobin	388.131 > 194.141	4.31	47768.996	2821720.000	0.017	bd	2.042	
103	1...	Pyridaben	365.17 > 147.086	5.05	780.910	2821720.000	0.000	db	1.173	
104	1...	Pirimicarb	239.111 > 72.114	3.40	351.732	2821720.000	0.000	bbl		
105	1...	Pyrimethanil	200.08 > 107.11	3.78	1867.086	2821720.000	0.001	ddl		
106	1...	Pirimiphos methyl	306.08 > 164.1	4.50	946.097	2821720.000	0.000	db	1.219	
107	1...	Piriproxifen	322.168 > 96.086	4.71	4225.431	2821720.000	0.001	db	1.911	
108	1...	Prochloraz	376.063 > 308.042	4.38	359.402	2821720.000	0.000	bd	0.312	
109	1...	Prophenofos	373.031 > 302.869	4.61	378.748	2821720.000	0.000	bb	0.459	
110	1...	Prometrin	242.104 > 158.033	4.05	3019669.250	2821720.000	1.070	bb	94.550	
111	1...	Propamocarb	189.121 > 102.09	1.17	114.811	2821720.000	0.000	bd	1.058	
112	1...	Propetamphos	282 > 138	4.10	1349.897	2821720.000	0.000	bd	4.237	
113	1...	Propiconazole	342.102 > 158.985	4.32	758.376	2821720.000	0.000	bd	0.876	
114	1...	Quinoxyfen	308.093 > 197.02	4.78	557.499	2821720.000	0.000	bb	1.169	
115	1...	Rotenone	395.11 > 213.11	4.15	146.790	2821720.000	0.000	bb	1.168	
116	1...	Saflufenacil	501.15 > 197.99	3.45	118.349	2821720.000	0.000	bb	0.382	
117	1...	Tebuconazole	308.177 > 70.094	4.25	1429.163	2821720.000	0.001	bbl		
118	1...	Tebufenozide	353.1 > 133	4.03	1006.630	2821720.000	0.000	db	11.402	
119	1...	Teflubenzuron	381.006 > 158	4.60	326.981	2821720.000	0.000	bd	4.069	
120	1...	Temephos	467 > 125			2821720.000				
121	1...	Tetraconazole	372.054 > 158.979	4.09	210.383	2821720.000	0.000	dd	0.977	
122	1...	Thiabendazole	202.004 > 175.047	2.72	390.328	2821720.000	0.000	dd	1.834	
123	1...	Thiacloprid	253.056 > 126			2821720.000				
124	1...	Thidiazuron	221.04 > 101.973			2821720.000				
125	1...	Thiodicarb	354.953 > 88	3.08	114.750	2821720.000	0.000	bb	1.220	
126	1...	Thiophanate methyl	343.078 > 151.042			2821720.000				
127	1...	Tolclofos methyl	301.05 > 125.005	4.48	1323.983	2821720.000	0.000	bb	4.363	
128	1...	Triadimefon	294.061 > 69.114			2821720.000				
129	1...	Triazophos	314.097 > 162.119	3.94	2792.904	2821720.000	0.001	bdl		
130	1...	Triadimenol	296.077 > 70.093	4.09	15.993	2821720.000	0.000	bbl		
131	1...	Trifloxystrobin	409.162 > 186.076	4.47	591.870	2821720.000	0.000	bbl		
132	1...	Triflumizole	346.094 > 278.073	4.44	76.396	2821720.000	0.000	bd	1.518	
133	1...	Triflumuron	359.065 > 156.032	4.32	654.233	2821720.000	0.000	bb	1.008	
134	1...	Zoxamide	336.12 > 187.005	4.30	422.266	2821720.000	0.000	dd	1.231	
135	1...	Carbofuran 3 hidroxi	238 > 181	2.31	24.297	2821720.000	0.000	db	0.401	
136	1...	Thiamethoxam	292 > 211	1.64	49.149		49.149	bbl		

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Name: 02773-001-2018_m2, Date: 04-Dec-2018, Time: 23:56:05, ID: palta, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2754624.000		2754624.000	bb	1.045	4.5
2	2	Acetamiprid	223.03 > 126	2.21	82.472	2754624.000	0.000	db	1.000	
3	3	Aldicarb	213.046 > 89.06	2.85	313.798	2754624.000	0.000	db	0.690	
4	4	Ametoctradin	276 > 176	4.39	333.173	2754624.000	0.000	bb	3.818	
5	5	Ametryn	228.08 > 96.11	3.77	2837.177	2754624.000	0.001	db	1.631	
6	6	Asulam	231.196 > 155.9	0.73	64.862	2754624.000	0.000	bb	1.377	
7	7	Atrazine	216.126 > 174.096	3.45	566.539	2754624.000	0.000	db	0.781	
8	8	Azinphos methyl	318 > 160	3.57	260.302	2754624.000	0.000	bdl		
9	9	Azoxystrobin	404.149 > 372.128	3.70	4992.496	2754624.000	0.002	ddl		
10	10	Benalaxyl	326.2 > 148.121	4.28	1905.656	2754624.000	0.001	bd	0.512	
11	11	Bensulfuron methyl	411.049 > 149.05	3.61	387.924	2754624.000	0.000	bb	0.227	
12	12	Benthiocarb	258.16 > 125.012	4.43	429.833	2754624.000	0.000	dd	0.876	
13	13	Bifenazate	301.1 > 198	3.85	108.874	2754624.000	0.000	bbl		
14	14	Bispyribac	431.144 > 275.081	3.27	276.877	2754624.000	0.000	bd	0.972	
15	15	Boscalid	343.128 > 307.087	3.88	205.995	2754624.000	0.000	bd	2.900	
16	16	Bupirimate	317.05 > 166.05	4.17	134.606	2754624.000	0.000	ddl		
17	17	Buprofezin	306.188 > 201.125	4.68	733.324	2754624.000	0.000	bd	0.623	
18	18	Cadusafos	271.056 > 158.987	4.47	2565.721	2754624.000	0.001	dbl		
19	19	Carbaryl	202.111 > 145.071	3.04	120.846	2754624.000	0.000	bd	0.789	
20	20	Carbendazim	192.101 > 160.055	2.39	4703.497	2754624.000	0.002	bb	3.913	
21	21	Carbofuran	222.137 > 165.13	3.08	6940.239	2754624.000	0.003	db	1.041	
22	22	Carboxin	236.013 > 143.016	3.30	380.369	2754624.000	0.000	dd	1.063	
23	23	Cycloxidim	326.331 > 101.055	4.32	423.621	2754624.000	0.000	db	0.850	
24	24	Cymoxanil	199.107 > 128	2.38	18.483	2754624.000	0.000	bb	3.190	
25	25	Cyproconazole	292.13 > 70.04	3.99	1382.267	2754624.000	0.001	dd	2.251	
26	26	Cyprodinil	226.07 > 108.04			2754624.000				
27	27	Ciromazina	167.065 > 125.079	0.64	1590.000	2754624.000	0.001	bb	6.917	
28	28	Clofentezine	303.045 > 138.029	4.48	282.833	2754624.000	0.000	db	1.521	
29	29	Clomazona	240.103 > 125.059	3.68	310.007	2754624.000	0.000	dbl		
30	30	Clorpirifos	349.958 > 197.973	4.75	14821.430	2754624.000	0.005	bbl		
31	31	Clorpirifos metil	321.8 > 125	4.39	9107.464	2754624.000	0.003	bd	10.337	
32	32	Clothianidin	250 > 169	2.10	30.279	2754624.000	0.000	dd	2.311	
33	33	Desmedipham	301 > 136	3.68	72.683	2754624.000	0.000	bb	2.279	
34	34	Diazinon	305.069 > 169.086	4.31	689.644	2754624.000	0.000	bd	1.477	
35	35	Dichlofuanid	333 > 123	3.89	352.309	2754624.000	0.000	bbl		
36	36	Dichlorvos	220.978 > 109.059	2.91	391.436	2754624.000	0.000	dd	0.312	
37	37	Dicrotophos	238.04 > 112.12	1.92	78.033	2754624.000	0.000	dd	0.687	
38	38	Diethofencarb	268 > 226	3.83	108.525	2754624.000	0.000	bb	0.047	
39	39	Difenoconazole	406.097 > 251.034	4.44	31012.912	2754624.000	0.011	bb	0.952	
40	40	Diflubenzuron	311. > 158.087	4.12	233.869	2754624.000	0.000	bb	2.000	
41	41	Dimethoate	229.968 > 199.006	2.27	22.428	2754624.000	0.000	bb	0.902	
42	42	Dimethomorph	388.156 > 301.079	3.92	106.832	2754624.000	0.000	bb	0.776	
43	43	Diniconazol	326.107 > 70.091	4.49	681.001	2754624.000	0.000	bb	2.621	
44	44	Dinotefuran	203.202 > 129.107	0.83	136.014	2754624.000	0.000	bd	2.139	
45	45	Diuron	233.049 > 72.051	3.49	2237.720	2754624.000	0.001	bb	1.325	
46	46	Spinosin A	732.493 > 142.114			2754624.000				
47	47	Spinosin D	746.508 > 142.117	4.87	66.722	2754624.000	0.000	bb	1.653	
48	48	Spinetoram	748.6 > 142.2	5.04	320.219	2754624.000	0.000	bbl		
49	49	Spirodiclofen	411.201 > 313.077	4.86	130.700	2754624.000	0.000	bb	1.502	

SERVICIO NACIONAL DE SANIDAD AGRARIA-SENASA

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Name: 02773-001-2018_m2, Date: 04-Dec-2018, Time: 23:56:05, ID: palta, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.01	409.353	2754624.000	0.000	bd	0.633	
51	51	Ethiofencarb	226.1 > 107			2754624.000				
52	52	Etofenprox	394.236 > 107.087	5.24	50053.102	2754624.000	0.018	bd	65.287	
53	53	Ethoprophos	243.025 > 131.01	4.07	2270.089	2754624.000	0.001	bd	0.551	
54	54	Etoxazol	360.5 > 141	4.81	1476.035	2754624.000	0.001	bbl		
55	55	Famoxadone	392 > 331	4.29	76.770	2754624.000	0.000	bb	2.619	
56	56	Fenamiphos	304.1 > 217	4.10	36.954	2754624.000	0.000	bbl		
57	57	Fenamiphos sulphone	336.128 > 266.054	3.05	24.136	2754624.000	0.000	bb	0.897	
58	58	Fenarimol	331.065 > 268.08	4.13	1.262	2754624.000	0.000	bb	2.264	
59	59	Fenazaquin	307.205 > 161.139	5.24	1107.281	2754624.000	0.000	bdl		
60	60	Fenhexamid	302.096 > 97.131	3.97	328.442	2754624.000	0.000	bb	1.425	
61	61	Fenbuconazole	337.13 > 70.041	4.12	166.566	2754624.000	0.000	bb	1.353	
62	62	Fention	278.988 > 169.021	4.39	4351.929	2754624.000	0.002	bd	2.606	
63	63	Fenoxicarb	302.1 > 116.1			2754624.000				
64	64	Fenpyroximate	422.232 > 366.15	4.87	591.667	2754624.000	0.000	bb	0.916	
65	65	Fenpropatrin	350.136 > 125.135	4.75	5211.248	2754624.000	0.002	bb	2.495	
66	66	Phentoate	321.063 > 163	4.20	1098.503	2754624.000	0.000	dbl		
67	67	Forchlorfenuron	248.1 > 129	3.59	253.943	2754624.000	0.000	dd	0.798	
68	68	Phosphamidon	300.094 > 127.046	2.72	45.250	2754624.000	0.000	bb	1.325	
69	69	Phosmet	318.09 > 160.019	3.74	611.924	2754624.000	0.000	db	0.876	
70	70	Flufenoxuron	489.068 > 158.076	4.79	776.262	2754624.000	0.000	bb	1.337	
71	71	Fluopicolide	383.061 > 173.015	3.90	218.359	2754624.000	0.000	bd	0.462	
72	72	Fluopyram	397.142 > 173.073	3.98	291.551	2754624.000	0.000	bb	0.593	
73	73	Flusilazole	316.132 > 247.077			2754624.000				
74	74	Flutriafol	302.262 > 123			2754624.000				
75	75	Hexythiazox	353.133 > 228.071	4.76	476.449	2754624.000	0.000	bd	1.875	
76	76	Himexazol	100 > 54	1.12	36.750	2754624.000	0.000	bd	5.514	
77	77	Imazalil	297.08 > 158.997			2754624.000				
78	78	Imidacloprid	256.02 > 175.096	1.98	13928.492	2754624.000	0.005	bb	15.467	
79	79	Indoxacarb	528.103 > 150.063			2754624.000				
80	80	Iprodione	330.002 > 245.005	4.30	103.666	2754624.000	0.000	bbl		
81	81	Isoprothiolano	291.049 > 231.032			2754624.000				
82	82	Isoxaflutole	360 > 250.9	3.27	304.542	2754624.000	0.000	bb	0.926	
83	83	Kresoxim methyl	314.1 > 267.108			2754624.000				
84	84	Linuron	249.044 > 160.048	3.75	209.072	2754624.000	0.000	db	2.573	
85	85	Lufenuron	511.33 > 158.056	4.64	305.632	2754624.000	0.000	db	0.634	
86	86	Mandipropamid	412.22 > 328.135			2754624.000				
87	87	Metalaxyl	280.115 > 220.131	3.51	2273.188	2754624.000	0.001	bbl		
88	88	Methamidophos	142.033 > 94.01			2754624.000				
89	89	Methiocarb	226.114 > 169.105	3.67	24.526	2754624.000	0.000	bb	0.336	
90	90	Methomyl	163.014 > 88	1.33	41.062	2754624.000	0.000	bd	4.026	
91	91	Methoxyfenozide	391.2 > 241			2754624.000				
92	92	Myclobutanil	289.082 > 70.095	3.93	347.767	2754624.000	0.000	bb	0.913	
93	93	Nicosulfuron	411 > 182			2754624.000				
94	94	Novaluron	493.044 > 158.069	4.47	67.982	2754624.000	0.000	bb	0.077	
95	95	Omethoate	213.991 > 183.024	0.66	16.015	2754624.000	0.000	db	3.753	
96	96	Oxadixyl	279 > 219	2.89	2431.199	2754624.000	0.001	db	0.163	
97	97	Oxamyl	237.036 > 72	1.18	34.983	2754624.000	0.000	dbl		
98	98	Oxycarboxin	268.089 > 175.017	2.30	187.815	2754624.000	0.000	dd	1.261	

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Name: 02773-001-2018_m2, Date: 04-Dec-2018, Time: 23:56:05, ID: palta, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.59	445.509	2754624.000	0.000	bb	1.343	
100	1...	Penconazole	284.096 > 70.095	4.37	196.364	2754624.000	0.000	db	1.379	
101	1...	Pymetrozine	218.128 > 105.099	1.64	110.485	2754624.000	0.000	dd	1.370	
102	1...	Pyraclostrobin	388.131 > 194.141	4.31	51763.461	2754624.000	0.019	bd	2.622	
103	1...	Pyridaben	365.17 > 147.086	5.06	487.776	2754624.000	0.000	bb	1.124	
104	1...	Pirimicarb	239.111 > 72.114	3.62	104.333	2754624.000	0.000	bbI		
105	1...	Pyrimethanil	200.08 > 107.11	3.79	1109.184	2754624.000	0.000	bbI		
106	1...	Pirimiphos methyl	306.08 > 164.1	4.50	675.936	2754624.000	0.000	db	1.178	
107	1...	Piriproxifen	322.168 > 96.086	4.79	1853.053	2754624.000	0.001	db	1.492	
108	1...	Prochloraz	376.063 > 308.042	4.20	94.346	2754624.000	0.000	bb	0.208	
109	1...	Prophenofos	373.031 > 302.869			2754624.000				
110	1...	Prometrin	242.104 > 158.033	4.05	3098029.750	2754624.000	1.125	bb	99.377	
111	1...	Propamocarb	189.121 > 102.09	1.18	86.263	2754624.000	0.000	bb	1.057	
112	1...	Propetamphos	282 > 138	4.10	2051.353	2754624.000	0.001	bb	8.188	
113	1...	Propiconazole	342.102 > 158.985	4.30	679.225	2754624.000	0.000	bb	0.863	
114	1...	Quinoxyfen	308.093 > 197.02	4.77	191.161	2754624.000	0.000	db	0.985	
115	1...	Rotenone	395.11 > 213.11			2754624.000				
116	1...	Saflufenacil	501.15 > 197.99			2754624.000				
117	1...	Tebuconazole	308.177 > 70.094	4.25	2140.346	2754624.000	0.001	bbI		
118	1...	Tebufenozide	353.1 > 133			2754624.000				
119	1...	Teflubenzuron	381.006 > 158	4.61	299.459	2754624.000	0.000	bd	4.056	
120	1...	Temephos	467 > 125			2754624.000				
121	1...	Tetraconazole	372.054 > 158.979	4.02	313.928	2754624.000	0.000	bb	1.005	
122	1...	Thiabendazole	202.004 > 175.047	2.70	437.595	2754624.000	0.000	dd	1.845	
123	1...	Thiacloprid	253.056 > 126			2754624.000				
124	1...	Thidiazuron	221.04 > 101.973	3.01	77.186	2754624.000	0.000	bb	3.307	
125	1...	Thiodicarb	354.953 > 88	3.18	113.141	2754624.000	0.000	bb	1.220	
126	1...	Thiophanate methyl	343.078 > 151.042	2.97	230.147	2754624.000	0.000	bdI		
127	1...	Tolclofos methyl	301.05 > 125.005	4.49	566.279	2754624.000	0.000	bb	3.666	
128	1...	Triadimefon	294.061 > 69.114			2754624.000				
129	1...	Triazophos	314.097 > 162.119	3.94	2837.888	2754624.000	0.001	dbI		
130	1...	Triadimenol	296.077 > 70.093	3.85	94.578	2754624.000	0.000	bbI		
131	1...	Trifloxystrobin	409.162 > 186.076	4.47	318.812	2754624.000	0.000	ddI		
132	1...	Triflumizole	346.094 > 278.073	4.40	36.891	2754624.000	0.000	bd	1.496	
133	1...	Triflumuron	359.065 > 156.032	4.32	593.291	2754624.000	0.000	bb	0.999	
134	1...	Zoxamide	336.12 > 187.005	4.27	91.375	2754624.000	0.000	bb	1.175	
135	1...	Carbofuran 3 hidroxi	238 > 181	2.31	9.946	2754624.000	0.000	db	0.393	
136	1...	Thiamethoxam	292 > 211	1.57	42.529		42.529	bdI		

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Name: 02774-001-2018, Date: 05-Dec-2018, Time: 00:04:51, ID: tomate, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2751408.750		2751408.750	bb	1.044	4.4
2	2	Acetamiprid	223.03 > 126	2.22	2209.671	2751408.750	0.001	bb	1.359	
3	3	Aldicarb	213.046 > 89.06	2.61	332.481	2751408.750	0.000	dd	0.758	
4	4	Ametoctradin	276 > 176	4.38	365.338	2751408.750	0.000	bb	3.824	
5	5	Ametryn	228.08 > 96.11	3.78	3628.543	2751408.750	0.001	dd	1.731	
6	6	Asulam	231.196 > 155.9			2751408.750				
7	7	Atrazine	216.126 > 174.096	3.44	848.782	2751408.750	0.000	bb	0.835	
8	8	Azinphos methyl	318 > 160	3.48	113.509	2751408.750	0.000	bdl		
9	9	Azoxystrobin	404.149 > 372.128	3.70	7572.539	2751408.750	0.003	ddl		
10	10	Benalaxyl	326.2 > 148.121	4.28	1528.825	2751408.750	0.001	bb	0.499	
11	11	Bensulfuron methyl	411.049 > 149.05	3.45	177.235	2751408.750	0.000	bb	0.202	
12	12	Benthiocarb	258.16 > 125.012	4.36	277.807	2751408.750	0.000	bd	0.850	
13	13	Bifenazate	301.1 > 198	3.98	162.160	2751408.750	0.000	dbl		
14	14	Bispyribac	431.144 > 275.081	3.27	271.421	2751408.750	0.000	bd	0.971	
15	15	Boscalid	343.128 > 307.087	3.73	178.373	2751408.750	0.000	bb	2.886	
16	16	Bupirimate	317.05 > 166.05	4.16	173.750	2751408.750	0.000	ddl		
17	17	Buprofezin	306.188 > 201.125	4.68	1329.843	2751408.750	0.000	bb	0.663	
18	18	Cadusafos	271.056 > 158.987	4.48	3452.757	2751408.750	0.001	dbl		
19	19	Carbaryl	202.111 > 145.071	3.15	145.322	2751408.750	0.000	db	0.917	
20	20	Carbendazim	192.101 > 160.055	2.39	238892.125	2751408.750	0.087	bb	27.494	
21	21	Carbofuran	222.137 > 165.13	3.07	15965.998	2751408.750	0.006	db	1.800	
22	22	Carboxin	236.013 > 143.016			2751408.750				
23	23	Cycloxidim	326.331 > 101.055	4.11	355.922	2751408.750	0.000	bb	0.787	
24	24	Cymoxanil	199.107 > 128			2751408.750				
25	25	Cyproconazole	292.13 > 70.04	4.00	1964.963	2751408.750	0.001	dd	2.475	
26	26	Cyprodinil	226.07 > 108.04			2751408.750				
27	27	Ciromazina	167.065 > 125.079	0.66	530.410	2751408.750	0.000	bd	4.414	
28	28	Clofentezine	303.045 > 138.029	4.37	87.861	2751408.750	0.000	bb	1.467	
29	29	Clomazona	240.103 > 125.059	3.67	319.868	2751408.750	0.000	bbl		
30	30	Clorpirifos	349.958 > 197.973	4.75	18142.811	2751408.750	0.007	bb	2.128	
31	31	Clorpirifos metil	321.8 > 125	4.47	159.443	2751408.750	0.000	db	0.656	
32	32	Clothianidin	250 > 169	1.99	49.155	2751408.750	0.000	bb	2.342	
33	33	Desmedipham	301 > 136			2751408.750				
34	34	Diazinon	305.069 > 169.086	4.30	651.055	2751408.750	0.000	dd	1.472	
35	35	Dichlofuanid	333 > 123	3.96	386.977	2751408.750	0.000	dbl		
36	36	Dichlorvos	220.978 > 109.059	3.02	277.526	2751408.750	0.000	bb	0.242	
37	37	Dicrotophos	238.04 > 112.12	2.01	51.080	2751408.750	0.000	dd	0.685	
38	38	Diethofencarb	268 > 226	3.80	137.697	2751408.750	0.000	dd	0.061	
39	39	Difenoconazole	406.097 > 251.034	4.44	15079.509	2751408.750	0.005	bbl		
40	40	Diflubenzuron	311. > 158.087			2751408.750				
41	41	Dimethoate	229.968 > 199.006	2.18	16.551	2751408.750	0.000	bd	0.901	
42	42	Dimethomorph	388.156 > 301.079	3.90	253.977	2751408.750	0.000	bb	0.808	
43	43	Diniconazol	326.107 > 70.091	4.54	447.585	2751408.750	0.000	db	2.542	
44	44	Dinotefuran	203.202 > 129.107	1.01	8289.059	2751408.750	0.003	bb	38.633	
45	45	Diuron	233.049 > 72.051	3.50	2049.727	2751408.750	0.001	bb	1.288	
46	46	Spinosin A	732.493 > 142.114	4.86	80.521	2751408.750	0.000	bd	1.769	
47	47	Spinosin D	746.508 > 142.117	5.01	44.510	2751408.750	0.000	bd	1.650	
48	48	Spinetoram	748.6 > 142.2	5.06	224.640	2751408.750	0.000	bdl		
49	49	Spirodiclofen	411.201 > 313.077	5.00	134.744	2751408.750	0.000	dd	1.505	

SERVICIO NACIONAL DE SANIDAD AGRARIA-SENASA

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Name: 02774-001-2018, Date: 05-Dec-2018, Time: 00:04:51, ID: tomate, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.01	82.981	2751408.750	0.000	bb	0.609	
51	51	Ethiofencarb	226.1 > 107	3.21	415.465	2751408.750	0.000	bb	1.915	
52	52	Etofenprox	394.236 > 107.087	5.27	2445.595	2751408.750	0.001	bb	4.889	
53	53	Ethoprophos	243.025 > 131.01	4.09	2278.686	2751408.750	0.001	bb	0.552	
54	54	Etoxazol	360.5 > 141	4.81	298.496	2751408.750	0.000	bbI		
55	55	Famoxadone	392 > 331	4.38	293.588	2751408.750	0.000	bb	3.961	
56	56	Fenamiphos	304.1 > 217	4.19	237.077	2751408.750	0.000	bbI		
57	57	Fenamiphos sulphone	336.128 > 266.054	3.15	20.531	2751408.750	0.000	bb	0.896	
58	58	Fenarimol	331.065 > 268.08	4.08	40.963	2751408.750	0.000	bb	2.299	
59	59	Fenazaquin	307.205 > 161.139	5.07	198.871	2751408.750	0.000	bdI		
60	60	Fenhexamid	302.096 > 97.131			2751408.750				
61	61	Fenbuconazole	337.13 > 70.041	4.07	63.102	2751408.750	0.000	bb	1.310	
62	62	Fention	278.988 > 169.021	4.29	166.436	2751408.750	0.000	bb	0.789	
63	63	Fenoxicarb	302.1 > 116.1	4.33	223.087	2751408.750	0.000	bbI		
64	64	Fenpyroximate	422.232 > 366.15	4.87	683.632	2751408.750	0.000	bd	0.923	
65	65	Fenpropatrin	350.136 > 125.135	4.75	4594.396	2751408.750	0.002	bb	2.072	
66	66	Phentoate	321.063 > 163	4.18	5019.347	2751408.750	0.002	bd	0.480	
67	67	Forchlorfenuron	248.1 > 129	3.24	365.307	2751408.750	0.000	bb	0.835	
68	68	Phosphamidon	300.094 > 127.046	2.89	106.856	2751408.750	0.000	bd	1.329	
69	69	Phosmet	318.09 > 160.019	3.64	120.600	2751408.750	0.000	db	0.689	
70	70	Flufenoxuron	489.068 > 158.076	4.79	460.804	2751408.750	0.000	bb	1.279	
71	71	Fluopicolide	383.061 > 173.015	3.97	192.834	2751408.750	0.000	bb	0.459	
72	72	Fluopyram	397.142 > 173.073	3.99	991.163	2751408.750	0.000	bb	0.638	
73	73	Flusilazole	316.132 > 247.077	4.12	0.608	2751408.750	0.000	bb	0.571	
74	74	Flutriafol	302.262 > 123	3.24	249.853	2751408.750	0.000	bd	1.687	
75	75	Hexythiazox	353.133 > 228.071	4.75	164.577	2751408.750	0.000	dd	1.775	
76	76	Himexazol	100 > 54			2751408.750				
77	77	Imazalil	297.08 > 158.997	4.18	1354.882	2751408.750	0.000	bb	2.324	
78	78	Imidacloprid	256.02 > 175.096	1.98	84279.227	2751408.750	0.031	bb	86.576	
79	79	Indoxacarb	528.103 > 150.063			2751408.750				
80	80	Iprodione	330.002 > 245.005	4.29	309.390	2751408.750	0.000	bbI		
81	81	Isoprothiolano	291.049 > 231.032	3.74	1947.901	2751408.750	0.001	bd	0.174	
82	82	Isoxaflutole	360 > 250.9	3.27	594.538	2751408.750	0.000	bb	0.967	
83	83	Kresoxim methyl	314.1 > 267.108	4.18	68.235	2751408.750	0.000	bd	3.282	
84	84	Linuron	249.044 > 160.048	3.74	455.474	2751408.750	0.000	db	2.645	
85	85	Lufenuron	511.33 > 158.056	4.64	1740.540	2751408.750	0.001	bb	1.487	
86	86	Mandipropamid	412.22 > 328.135			2751408.750				
87	87	Metalaxyl	280.115 > 220.131	3.51	247611.563	2751408.750	0.090	bb	7.175	
88	88	Methamidophos	142.033 > 94.01	0.65	449.882	2751408.750	0.000	bd	0.901	
89	89	Methiocarb	226.114 > 169.105	3.59	10.183	2751408.750	0.000	bb	0.329	
90	90	Methomyl	163.014 > 88	1.33	37.797	2751408.750	0.000	bd	3.961	
91	91	Methoxyfenozide	391.2 > 241			2751408.750				
92	92	Myclobutanil	289.082 > 70.095			2751408.750				
93	93	Nicosulfuron	411 > 182	2.37	13.757	2751408.750	0.000	db	2.743	
94	94	Novaluron	493.044 > 158.069	4.46	178.469	2751408.750	0.000	db	0.102	
95	95	Omethoate	213.991 > 183.024	0.97	145.354	2751408.750	0.000	dd	3.773	
96	96	Oxadixyl	279 > 219	3.05	4843.349	2751408.750	0.002	bd	0.498	
97	97	Oxamyl	237.036 > 72	1.43	33.430	2751408.750	0.000	bbI		
98	98	Oxycarboxin	268.089 > 175.017	2.50	153.304	2751408.750	0.000	dd	1.252	

SERVICIO NACIONAL DE SANIDAD AGRARIA-SENASA

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Name: 02774-001-2018, Date: 05-Dec-2018, Time: 00:04:51, ID: tomate, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.69	313.590	2751408.750	0.000	db	1.336	
100	1...	Penconazole	284.096 > 70.095			2751408.750				
101	1...	Pymetrozine	218.128 > 105.099	1.25	31.360	2751408.750	0.000	bd	1.353	
102	1...	Pyraclostrobin	388.131 > 194.141	4.32	52430.238	2751408.750	0.019	bb	2.705	
103	1...	Pyridaben	365.17 > 147.086	5.03	221.792	2751408.750	0.000	bb	1.077	
104	1...	Pirimicarb	239.111 > 72.114	3.56	868.430	2751408.750	0.000	bbI		
105	1...	Pyrimethanil	200.08 > 107.11	3.78	460.293	2751408.750	0.000	bdI		
106	1...	Pirimiphos methyl	306.08 > 164.1	4.40	757.441	2751408.750	0.000	bd	1.192	
107	1...	Piriproxifen	322.168 > 96.086			2751408.750				
108	1...	Prochloraz	376.063 > 308.042	4.41	34.068	2751408.750	0.000	bb	0.184	
109	1...	Prophenofos	373.031 > 302.869	4.60	2576.019	2751408.750	0.001	bb	0.723	
110	1...	Prometrin	242.104 > 158.033	4.05	3410509.250	2751408.750	1.240	bb	109.551	
111	1...	Propamocarb	189.121 > 102.09	1.18	695.878	2751408.750	0.000	db	1.088	
112	1...	Propetamphos	282 > 138	4.11	2128.615	2751408.750	0.001	bd	8.617	
113	1...	Propiconazole	342.102 > 158.985	4.33	514.269	2751408.750	0.000	dd	0.827	
114	1...	Quinoxyfen	308.093 > 197.02	4.78	93.679	2751408.750	0.000	bb	0.934	
115	1...	Rotenone	395.11 > 213.11			2751408.750				
116	1...	Saflufenacil	501.15 > 197.99	3.37	29.498	2751408.750	0.000	bb	0.362	
117	1...	Tebuconazole	308.177 > 70.094	4.25	17686.984	2751408.750	0.006	bbI		
118	1...	Tebufenozide	353.1 > 133	4.11	191.496	2751408.750	0.000	db	4.125	
119	1...	Teflubenzuron	381.006 > 158	4.65	67.387	2751408.750	0.000	dd	3.897	
120	1...	Temephos	467 > 125	4.60	314.454	2751408.750	0.000	bd	1.938	
121	1...	Tetraconazole	372.054 > 158.979	3.87	537.715	2751408.750	0.000	bb	1.065	
122	1...	Thiabendazole	202.004 > 175.047	2.71	279.583	2751408.750	0.000	bd	1.813	
123	1...	Thiacloprid	253.056 > 126	2.44	28.325	2751408.750	0.000	bb	1.431	
124	1...	Thidiazuron	221.04 > 101.973			2751408.750				
125	1...	Thiodicarb	354.953 > 88	3.29	149.886	2751408.750	0.000	bb	1.237	
126	1...	Thiophanate methyl	343.078 > 151.042	3.26	71.730	2751408.750	0.000	bbI		
127	1...	Tolclofos methyl	301.05 > 125.005	4.47	642.383	2751408.750	0.000	bb	3.740	
128	1...	Triadimefon	294.061 > 69.114	4.03	314.768	2751408.750	0.000	db	0.818	
129	1...	Triazophos	314.097 > 162.119	3.94	2684.520	2751408.750	0.001	dbI		
130	1...	Triadimenol	296.077 > 70.093			2751408.750				
131	1...	Trifloxystrobin	409.162 > 186.076	4.47	5010.244	2751408.750	0.002	bbI		
132	1...	Triflumizole	346.094 > 278.073	4.42	14.554	2751408.750	0.000	bb	1.483	
133	1...	Triflumuron	359.065 > 156.032	4.31	202.599	2751408.750	0.000	bb	0.916	
134	1...	Zoxamide	336.12 > 187.005			2751408.750				
135	1...	Carbofuran 3 hidroxi	238 > 181	2.23	107.251	2751408.750	0.000	bb	0.456	
136	1...	Thiamethoxam	292 > 211	1.58	65.923		65.923	bdI		

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Name: 02724-001-2018, Date: 05-Dec-2018, Time: 00:13:38, ID: cebolla, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2662602.500		2662602.500	bb	1.010	1.0
2	2	Acetamiprid	223.03 > 126	2.16	27.711	2662602.500	0.000	dd	0.991	
3	3	Aldicarb	213.046 > 89.06	2.86	107.095	2662602.500	0.000	bdl		
4	4	Ametoctradin	276 > 176	4.38	156.910	2662602.500	0.000	bd	3.784	
5	5	Ametryn	228.08 > 96.11	3.78	1897.965	2662602.500	0.001	db	1.522	
6	6	Asulam	231.196 > 155.9			2662602.500				
7	7	Atrazine	216.126 > 174.096	3.44	470.068	2662602.500	0.000	dd	0.766	
8	8	Azinphos methyl	318 > 160	3.73	378.645	2662602.500	0.000	bbl		
9	9	Azoxystrobin	404.149 > 372.128	3.70	4813.579	2662602.500	0.002	ddl		
10	10	Benalaxyl	326.2 > 148.121	4.29	608.117	2662602.500	0.000	bd	0.466	
11	11	Bensulfuron methyl	411.049 > 149.05	3.83	595.696	2662602.500	0.000	bb	0.256	
12	12	Benthiocarb	258.16 > 125.012	4.43	293.962	2662602.500	0.000	db	0.855	
13	13	Bifenazate	301.1 > 198	4.12	155.623	2662602.500	0.000	bdl		
14	14	Bispyribac	431.144 > 275.081	3.50	576.496	2662602.500	0.000	dd	1.005	
15	15	Boscalid	343.128 > 307.087	3.72	189.141	2662602.500	0.000	db	2.895	
16	16	Bupirimate	317.05 > 166.05	4.03	112.520	2662602.500	0.000	bdl		
17	17	Buprofezin	306.188 > 201.125	4.68	784.135	2662602.500	0.000	bb	0.628	
18	18	Cadusafos	271.056 > 158.987	4.35	1068.201	2662602.500	0.000	bdl		
19	19	Carbaryl	202.111 > 145.071	3.27	1564.630	2662602.500	0.001	dd	8.577	
20	20	Carbendazim	192.101 > 160.055	2.39	32199.215	2662602.500	0.012	bb	6.790	
21	21	Carbofuran	222.137 > 165.13	3.07	8276.923	2662602.500	0.003	bb	1.177	
22	22	Carboxin	236.013 > 143.016	3.32	40773.422	2662602.500	0.015	bb	5.192	
23	23	Cycloxidim	326.331 > 101.055			2662602.500				
24	24	Cymoxanil	199.107 > 128	2.45	20.726	2662602.500	0.000	bb	3.208	
25	25	Cyproconazole	292.13 > 70.04	4.01	1019.578	2662602.500	0.000	dd	2.125	
26	26	Cyprodinil	226.07 > 108.04	4.29	146.700	2662602.500	0.000	db	0.554	
27	27	Ciromazina	167.065 > 125.079	0.67	461.629	2662602.500	0.000	dd	4.287	
28	28	Clofentezine	303.045 > 138.029	4.46	87.880	2662602.500	0.000	dd	1.468	
29	29	Clomazona	240.103 > 125.059	3.46	52.562	2662602.500	0.000	bbl		
30	30	Clorpirifos	349.958 > 197.973	4.75	19658.506	2662602.500	0.007	bb	3.577	
31	31	Clorpirifos metil	321.8 > 125	4.54	33.308	2662602.500	0.000	bb	0.521	
32	32	Clothianidin	250 > 169	1.96	28.681	2662602.500	0.000	dd	2.310	
33	33	Desmedipham	301 > 136	3.51	128.824	2662602.500	0.000	bd	2.438	
34	34	Diazinon	305.069 > 169.086	4.32	238.891	2662602.500	0.000	db	1.413	
35	35	Dichlofuanid	333 > 123	4.01	371.287	2662602.500	0.000	bbl		
36	36	Dichlorvos	220.978 > 109.059	3.08	74.435	2662602.500	0.000	bb	0.118	
37	37	Dicrotophos	238.04 > 112.12	1.74	58.913	2662602.500	0.000	bb	0.686	
38	38	Diethofencarb	268 > 226	3.86	43.384	2662602.500	0.000	bb	0.017	
39	39	Difenoconazole	406.097 > 251.034	4.44	10622.263	2662602.500	0.004	bdl		
40	40	Diflubenzuron	311. > 158.087	3.97	230.199	2662602.500	0.000	bb	2.001	
41	41	Dimethoate	229.968 > 199.006			2662602.500				
42	42	Dimethomorph	388.156 > 301.079	3.86	50.922	2662602.500	0.000	bb	0.764	
43	43	Diniconazol	326.107 > 70.091	4.46	587.466	2662602.500	0.000	db	2.596	
44	44	Dinotefuran	203.202 > 129.107	1.00	129.517	2662602.500	0.000	bb	2.129	
45	45	Diuron	233.049 > 72.051	3.51	1359.795	2662602.500	0.001	bb	1.160	
46	46	Spinosin A	732.493 > 142.114	4.86	31.060	2662602.500	0.000	bd	1.764	
47	47	Spinosin D	746.508 > 142.117	5.09	41.155	2662602.500	0.000	db	1.650	
48	48	Spinetoram	748.6 > 142.2	5.04	173.036	2662602.500	0.000	ddl		
49	49	Spirodiclofen	411.201 > 313.077	5.03	156.247	2662602.500	0.000	dd	1.528	

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Name: 02724-001-2018, Date: 05-Dec-2018, Time: 00:13:38, ID: cebolla, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.00	306.812	2662602.500	0.000	bb	0.626	
51	51	Ethiofencarb	226.1 > 107			2662602.500				
52	52	Etofenprox	394.236 > 107.087	5.27	702.865	2662602.500	0.000	bb	2.706	
53	53	Ethoprophos	243.025 > 131.01	4.10	7455.871	2662602.500	0.003	bb	1.098	
54	54	Etoxazol	360.5 > 141			2662602.500				
55	55	Famoxadone	392 > 331	4.26	105.827	2662602.500	0.000	bb	2.821	
56	56	Fenamiphos	304.1 > 217	4.11	100.892	2662602.500	0.000	bdl		
57	57	Fenamiphos sulphone	336.128 > 266.054	3.12	8.838	2662602.500	0.000	bb	0.896	
58	58	Fenarimol	331.065 > 268.08	3.96	16.735	2662602.500	0.000	bb	2.278	
59	59	Fenazaquin	307.205 > 161.139	4.99	154.995	2662602.500	0.000	bbl		
60	60	Fenhexamid	302.096 > 97.131	4.06	295.344	2662602.500	0.000	bd	1.418	
61	61	Fenbuconazole	337.13 > 70.041	4.13	95.224	2662602.500	0.000	bb	1.325	
62	62	Fention	278.988 > 169.021	4.31	395.232	2662602.500	0.000	dd	0.894	
63	63	Fenoxicarb	302.1 > 116.1	4.11	2561.774	2662602.500	0.001	bbl		
64	64	Fenpyroximate	422.232 > 366.15	4.87	415.484	2662602.500	0.000	db	0.905	
65	65	Fenpropatrin	350.136 > 125.135	4.75	4957.320	2662602.500	0.002	bb	2.438	
66	66	Phentoate	321.063 > 163	4.17	2960.981	2662602.500	0.001	bdl		
67	67	Forchlorfenuron	248.1 > 129	3.54	185.924	2662602.500	0.000	bb	0.778	
68	68	Phosphamidon	300.094 > 127.046			2662602.500				
69	69	Phosmet	318.09 > 160.019	3.72	227.285	2662602.500	0.000	bb	0.732	
70	70	Flufenoxuron	489.068 > 158.076	4.78	295.996	2662602.500	0.000	bb	1.250	
71	71	Fluopicolide	383.061 > 173.015	3.97	337.250	2662602.500	0.000	db	0.477	
72	72	Fluopyram	397.142 > 173.073			2662602.500				
73	73	Flusilazole	316.132 > 247.077	4.14	10.774	2662602.500	0.000	bb	0.574	
74	74	Flutriafol	302.262 > 123	3.33	240.974	2662602.500	0.000	bb	1.687	
75	75	Hexythiazox	353.133 > 228.071	4.77	77.048	2662602.500	0.000	bd	1.748	
76	76	Himexazol	100 > 54	1.12	25.247	2662602.500	0.000	bb	5.194	
77	77	Imazalil	297.08 > 158.997			2662602.500				
78	78	Imidacloprid	256.02 > 175.096	1.98	4134.089	2662602.500	0.002	bb	5.725	
79	79	Indoxacarb	528.103 > 150.063	4.38	38.916	2662602.500	0.000	bb	0.411	
80	80	Iprodione	330.002 > 245.005	4.19	13.410	2662602.500	0.000	bbl		
81	81	Isoprothiolano	291.049 > 231.032	3.68	212.487	2662602.500	0.000	bdl		
82	82	Isoxaflutole	360 > 250.9	3.44	134.222	2662602.500	0.000	bb	0.902	
83	83	Kresoxim methyl	314.1 > 267.108			2662602.500				
84	84	Linuron	249.044 > 160.048			2662602.500				
85	85	Lufenuron	511.33 > 158.056	4.64	86.806	2662602.500	0.000	bb	0.506	
86	86	Mandipropamid	412.22 > 328.135	3.83	65.610	2662602.500	0.000	bb	0.838	
87	87	Metalaxyl	280.115 > 220.131	3.51	2864.528	2662602.500	0.001	bbl		
88	88	Methamidophos	142.033 > 94.01	0.69	190.796	2662602.500	0.000	dd	0.779	
89	89	Methiocarb	226.114 > 169.105			2662602.500				
90	90	Methomyl	163.014 > 88	1.37	72.107	2662602.500	0.000	bb	4.705	
91	91	Methoxyfenozide	391.2 > 241			2662602.500				
92	92	Myclobutanil	289.082 > 70.095	4.01	342.794	2662602.500	0.000	db	0.914	
93	93	Nicosulfuron	411 > 182			2662602.500				
94	94	Novaluron	493.044 > 158.069	4.46	220.985	2662602.500	0.000	bb	0.113	
95	95	Omethoate	213.991 > 183.024	0.63	32.946	2662602.500	0.000	bd	3.756	
96	96	Oxadixyl	279 > 219	2.76	234.187	2662602.500	0.000	bbl		
97	97	Oxamyl	237.036 > 72	1.61	24.028	2662602.500	0.000	bbl		
98	98	Oxycarboxin	268.089 > 175.017	2.66	52.324	2662602.500	0.000	bb	1.228	

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Name: 02724-001-2018, Date: 05-Dec-2018, Time: 00:13:38, ID: cebolla, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.22	629.926	2662602.500	0.000	bb	1.352	
100	1...	Penconazole	284.096 > 70.095	4.38	339.278	2662602.500	0.000	bb	1.406	
101	1...	Pymetrozine	218.128 > 105.099	1.58	414.116	2662602.500	0.000	db	1.438	
102	1...	Pyraclostrobin	388.131 > 194.141	4.32	47354.070	2662602.500	0.018	bd	2.309	
103	1...	Pyridaben	365.17 > 147.086	4.99	209.465	2662602.500	0.000	bb	1.076	
104	1...	Pirimicarb	239.111 > 72.114	3.52	276.445	2662602.500	0.000	ddI		
105	1...	Pyrimethanil	200.08 > 107.11	3.78	216.366	2662602.500	0.000	bbI		
106	1...	Pirimiphos methyl	306.08 > 164.1	4.39	698.944	2662602.500	0.000	bd	1.186	
107	1...	Piriproxifen	322.168 > 96.086	4.71	1497.465	2662602.500	0.001	bd	1.436	
108	1...	Prochloraz	376.063 > 308.042	4.46	70.037	2662602.500	0.000	bb	0.199	
109	1...	Prophenofos	373.031 > 302.869	4.60	7606.535	2662602.500	0.003	bb	1.355	
110	1...	Prometrin	242.104 > 158.033	4.05	3100671.750	2662602.500	1.165	bb	102.907	
111	1...	Propamocarb	189.121 > 102.09			2662602.500				
112	1...	Propetamphos	282 > 138	4.11	2597.269	2662602.500	0.001	bd	11.611	
113	1...	Propiconazole	342.102 > 158.985	4.32	675.533	2662602.500	0.000	bd	0.867	
114	1...	Quinoxyfen	308.093 > 197.02			2662602.500				
115	1...	Rotenone	395.11 > 213.11			2662602.500				
116	1...	Saflufenacil	501.15 > 197.99	3.29	122.682	2662602.500	0.000	bb	0.384	
117	1...	Tebuconazole	308.177 > 70.094	4.25	47370.203	2662602.500	0.018	bb	2.199	
118	1...	Tebufenozide	353.1 > 133	4.09	1083.846	2662602.500	0.000	bd	12.678	
119	1...	Teflubenzuron	381.006 > 158	4.68	69.132	2662602.500	0.000	dd	3.900	
120	1...	Temephos	467 > 125	4.57	196.731	2662602.500	0.000	dd	1.806	
121	1...	Tetraconazole	372.054 > 158.979	4.02	151.664	2662602.500	0.000	db	0.964	
122	1...	Thiabendazole	202.004 > 175.047	2.71	232.177	2662602.500	0.000	bd	1.805	
123	1...	Thiacloprid	253.056 > 126			2662602.500				
124	1...	Thidiazuron	221.04 > 101.973	2.90	78.867	2662602.500	0.000	bb	3.309	
125	1...	Thiodicarb	354.953 > 88	3.27	166.410	2662602.500	0.000	bd	1.246	
126	1...	Thiophanate methyl	343.078 > 151.042	2.96	131.401	2662602.500	0.000	bdI		
127	1...	Tolclofos methyl	301.05 > 125.005	4.23	566.483	2662602.500	0.000	bb	3.685	
128	1...	Triadimefon	294.061 > 69.114	3.90	363.890	2662602.500	0.000	bd	0.833	
129	1...	Triazophos	314.097 > 162.119	3.95	2625.848	2662602.500	0.001	bdI		
130	1...	Triadimenol	296.077 > 70.093	3.93	70.588	2662602.500	0.000	bbI		
131	1...	Trifloxystrobin	409.162 > 186.076	4.47	7628.705	2662602.500	0.003	bbI		
132	1...	Triflumizole	346.094 > 278.073	4.59	45.110	2662602.500	0.000	bb	1.502	
133	1...	Triflumuron	359.065 > 156.032	4.32	150.016	2662602.500	0.000	bb	0.906	
134	1...	Zoxamide	336.12 > 187.005	4.21	99.387	2662602.500	0.000	bb	1.177	
135	1...	Carbofuran 3 hidroxi	238 > 181	2.29	16.375	2662602.500	0.000	dd	0.397	
136	1...	Thiamethoxam	292 > 211	1.62	29.225		29.225	ddI		

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Name: 02659-001-2018_dil, Date: 05-Dec-2018, Time: 00:22:24, ID: arveja, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.30	193222.172		193222.172	bd	0.073	-92.7
2	2	Acetamiprid	223.03 > 126	2.22	98.985	193222.172	0.001	bb	1.224	
3	3	Aldicarb	213.046 > 89.06	2.89	195.441	193222.172	0.001	db	9.548	
4	4	Ametoctradin	276 > 176	4.36	234.575	193222.172	0.001	bd	4.418	
5	5	Ametryn	228.08 > 96.11	3.78	1258.850	193222.172	0.007	db	3.517	
6	6	Asulam	231.196 > 155.9			193222.172				
7	7	Atrazine	216.126 > 174.096	3.58	392.279	193222.172	0.002	dd	1.738	
8	8	Azinphos methyl	318 > 160			193222.172				
9	9	Azoxystrobin	404.149 > 372.128	3.70	2374998.500	193222.172	12.292	bb	1540.7...	
10	10	Benalaxyl	326.2 > 148.121	4.30	1556.334	193222.172	0.008	bd	1.248	
11	11	Bensulfuron methyl	411.049 > 149.05	3.47	235.784	193222.172	0.001	bb	0.593	
12	12	Benthiocarb	258.16 > 125.012	4.41	237.805	193222.172	0.001	bb	1.387	
13	13	Bifenazate	301.1 > 198	3.77	176.511	193222.172	0.001	bd	1.606	
14	14	Bispyribac	431.144 > 275.081	3.50	271.031	193222.172	0.001	bb	1.344	
15	15	Boscalid	343.128 > 307.087	3.76	75.630	193222.172	0.000	dd	3.333	
16	16	Bupirimate	317.05 > 166.05	4.15	321.838	193222.172	0.002	bbl		
17	17	Buprofezin	306.188 > 201.125	4.68	852.338	193222.172	0.004	bb	1.381	
18	18	Cadusafos	271.056 > 158.987	4.47	1400.231	193222.172	0.007	dd	0.219	
19	19	Carbaryl	202.111 > 145.071	3.14	108.173	193222.172	0.001	bd	8.179	
20	20	Carbendazim	192.101 > 160.055	2.39	9834.171	193222.172	0.051	bb	17.540	
21	21	Carbofuran	222.137 > 165.13	3.07	9233.966	193222.172	0.048	db	11.497	
22	22	Carboxin	236.013 > 143.016	3.26	554.715	193222.172	0.003	dd	1.807	
23	23	Cycloxidim	326.331 > 101.055	4.05	551.151	193222.172	0.003	bb	7.852	
24	24	Cymoxanil	199.107 > 128	2.41	5.724	193222.172	0.000	bb	3.576	
25	25	Cyproconazole	292.13 > 70.04	3.99	1801.498	193222.172	0.009	dd	11.553	
26	26	Cyprodinil	226.07 > 108.04			193222.172				
27	27	Ciromazina	167.065 > 125.079	0.70	109.983	193222.172	0.001	dd	6.865	
28	28	Clofentezine	303.045 > 138.029			193222.172				
29	29	Clomazona	240.103 > 125.059	3.68	310.948	193222.172	0.002	bb	0.014	
30	30	Clorpirifos	349.958 > 197.973	4.75	16549.113	193222.172	0.086	bb	147.205	
31	31	Clorpirifos metil	321.8 > 125			193222.172				
32	32	Clothianidin	250 > 169	1.98	19.648	193222.172	0.000	dd	2.718	
33	33	Desmedipham	301 > 136	3.68	1.588	193222.172	0.000	bb	2.148	
34	34	Diazinon	305.069 > 169.086	4.30	756.010	193222.172	0.004	db	2.958	
35	35	Dichlofuanid	333 > 123	4.06	1766.121	193222.172	0.009	bb	26.930	
36	36	Dichlorvos	220.978 > 109.059	2.90	356.790	193222.172	0.002	dd	3.204	
37	37	Dicrotophos	238.04 > 112.12	2.04	76.011	193222.172	0.000	db	0.742	
38	38	Diethofencarb	268 > 226	3.86	74.308	193222.172	0.000	db	0.491	
39	39	Difenoconazole	406.097 > 251.034	4.44	357689.875	193222.172	1.851	bb	746.469	
40	40	Diflubenzuron	311. > 158.087	4.10	99.602	193222.172	0.001	bd	2.300	
41	41	Dimethoate	229.968 > 199.006	2.17	7.548	193222.172	0.000	bb	0.923	
42	42	Dimethomorph	388.156 > 301.079	3.92	132.629	193222.172	0.001	bb	1.173	
43	43	Diniconazol	326.107 > 70.091	4.30	521.938	193222.172	0.003	bd	4.923	
44	44	Dinotefuran	203.202 > 129.107	1.09	84.025	193222.172	0.000	bb	6.886	
45	45	Diuron	233.049 > 72.051	3.50	1806.490	193222.172	0.009	bb	6.011	
46	46	Spinosin A	732.493 > 142.114	4.83	38.430	193222.172	0.000	dd	1.816	
47	47	Spinosin D	746.508 > 142.117	5.04	7.368	193222.172	0.000	bb	1.658	
48	48	Spinetoram	748.6 > 142.2	5.04	160.833	193222.172	0.001	bbl		
49	49	Spirodiclofen	411.201 > 313.077	4.93	126.937	193222.172	0.001	bd	2.920	

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Name: 02659-001-2018_dil, Date: 05-Dec-2018, Time: 00:22:24, ID: arveja, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	3.99	328.198	193222.172	0.002	db	0.941	
51	51	Ethiofencarb	226.1 > 107	3.31	513.068	193222.172	0.003	db	17.379	
52	52	Etofenprox	394.236 > 107.087			193222.172				
53	53	Ethoprophos	243.025 > 131.01	4.10	2381.236	193222.172	0.012	bd	3.737	
54	54	Etoxazol	360.5 > 141	4.82	395.832	193222.172	0.002	bbl		
55	55	Famoxadone	392 > 331	4.26	110.489	193222.172	0.001	bb	11.878	
56	56	Fenamiphos	304.1 > 217	4.25	201.208	193222.172	0.001	dbl		
57	57	Fenamiphos sulphone	336.128 > 266.054	3.12	17.417	193222.172	0.000	db	0.911	
58	58	Fenarimol	331.065 > 268.08	4.19	144.440	193222.172	0.001	bb	4.106	
59	59	Fenazaquin	307.205 > 161.139	5.06	78.145	193222.172	0.000	dbl		
60	60	Fenhexamid	302.096 > 97.131	4.07	196.785	193222.172	0.001	bb	2.112	
61	61	Fenbuconazole	337.13 > 70.041	4.26	357.069	193222.172	0.002	db	3.441	
62	62	Fention	278.988 > 169.021	4.43	237.129	193222.172	0.001	bd	2.184	
63	63	Fenoxicarb	302.1 > 116.1			193222.172				
64	64	Fenpyroximate	422.232 > 366.15	4.87	376.922	193222.172	0.002	bb	1.263	
65	65	Fenpropatrin	350.136 > 125.135	4.75	5029.444	193222.172	0.026	bb	48.511	
66	66	Phentoate	321.063 > 163	4.12	530.813	193222.172	0.003	db	3.678	
67	67	Forchlorfenuron	248.1 > 129			193222.172				
68	68	Phosphamidon	300.094 > 127.046	2.85	77.926	193222.172	0.000	dd	1.398	
69	69	Phosmet	318.09 > 160.019	3.48	175.784	193222.172	0.001	db	1.599	
70	70	Flufenoxuron	489.068 > 158.076	4.79	54.577	193222.172	0.000	dd	1.337	
71	71	Fluopicolide	383.061 > 173.015	3.92	114.078	193222.172	0.001	bb	0.621	
72	72	Fluopyram	397.142 > 173.073	3.98	1232.835	193222.172	0.006	dd	1.697	
73	73	Flusilazole	316.132 > 247.077	4.08	10.534	193222.172	0.000	bb	0.602	
74	74	Flutriafol	302.262 > 123	3.47	159.831	193222.172	0.001	bd	2.968	
75	75	Hexythiazox	353.133 > 228.071	4.85	162.500	193222.172	0.001	bd	2.465	
76	76	Himexazol	100 > 54			193222.172				
77	77	Imazalil	297.08 > 158.997			193222.172				
78	78	Imidacloprid	256.02 > 175.096	1.99	599.089	193222.172	0.003	bb	10.029	
79	79	Indoxacarb	528.103 > 150.063			193222.172				
80	80	Iprodione	330.002 > 245.005	4.20	330.305	193222.172	0.002	bb	5.116	
81	81	Isoprothiolano	291.049 > 231.032	3.68	1901.285	193222.172	0.010	bd	4.939	
82	82	Isoxaflutole	360 > 250.9	3.27	503.048	193222.172	0.003	bb	1.913	
83	83	Kresoxim methyl	314.1 > 267.108			193222.172				
84	84	Linuron	249.044 > 160.048	3.82	137.212	193222.172	0.001	db	3.082	
85	85	Lufenuron	511.33 > 158.056	4.63	2195.986	193222.172	0.011	bb	19.026	
86	86	Mandipropamid	412.22 > 328.135	3.99	77.512	193222.172	0.000	bb	1.081	
87	87	Metalaxyl	280.115 > 220.131	3.52	2189.273	193222.172	0.011	dd	0.797	
88	88	Methamidophos	142.033 > 94.01			193222.172				
89	89	Methiocarb	226.114 > 169.105	3.90	115.661	193222.172	0.001	bb	1.123	
90	90	Methomyl	163.014 > 88	1.51	30.401	193222.172	0.000	bb	11.968	
91	91	Methoxyfenozide	391.2 > 241	3.91	392.407	193222.172	0.002	dd	3.997	
92	92	Myclobutanil	289.082 > 70.095	3.93	559.020	193222.172	0.003	bd	2.169	
93	93	Nicosulfuron	411 > 182	2.57	6.692	193222.172	0.000	bd	2.764	
94	94	Novaluron	493.044 > 158.069	4.47	2.347	193222.172	0.000	bb	0.069	
95	95	Omethoate	213.991 > 183.024	0.63	4.618	193222.172	0.000	bb	3.761	
96	96	Oxadixyl	279 > 219	2.85	4336.180	193222.172	0.022	db	8.394	
97	97	Oxamyl	237.036 > 72	1.22	30.025	193222.172	0.000	bb	0.482	
98	98	Oxycarboxin	268.089 > 175.017	2.39	138.709	193222.172	0.001	bd	1.702	

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Name: 02659-001-2018_dil, Date: 05-Dec-2018, Time: 00:22:24, ID: arveja, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.69	256.367	193222.172	0.001	bb	1.492	
100	1...	Penconazole	284.096 > 70.095	4.26	475.194	193222.172	0.002	bd	2.566	
101	1...	Pymetrozine	218.128 > 105.099	1.58	86.397	193222.172	0.000	bb	1.610	
102	1...	Pyraclostrobin	388.131 > 194.141	4.32	315845.063	193222.172	1.635	bb	505.871	
103	1...	Pyridaben	365.17 > 147.086	5.07	175.957	193222.172	0.001	db	1.485	
104	1...	Pirimicarb	239.111 > 72.114	3.42	61.247	193222.172	0.000	bbI		
105	1...	Pyrimethanil	200.08 > 107.11	3.74	174.344	193222.172	0.001	bbI		
106	1...	Pirimiphos methyl	306.08 > 164.1	4.40	350.832	193222.172	0.002	dd	1.901	
107	1...	Piriproxifen	322.168 > 96.086	4.72	1503.346	193222.172	0.008	bd	5.103	
108	1...	Prochloraz	376.063 > 308.042	4.38	9936.712	193222.172	0.051	bb	57.453	
109	1...	Prophenofos	373.031 > 302.869	4.54	248.955	193222.172	0.001	dd	0.839	
110	1...	Prometrin	242.104 > 158.033	4.05	497653.344	193222.172	2.576	bb	227.863	
111	1...	Propamocarb	189.121 > 102.09	1.18	36.549	193222.172	0.000	bd	1.079	
112	1...	Propetamphos	282 > 138	4.11	2435.188	193222.172	0.013	bd	184.116	
113	1...	Propiconazole	342.102 > 158.985	4.36	510.613	193222.172	0.003	dd	2.290	
114	1...	Quinoxyfen	308.093 > 197.02	4.75	99.301	193222.172	0.001	bb	1.625	
115	1...	Rotenone	395.11 > 213.11	4.24	222.240	193222.172	0.001	db	2.286	
116	1...	Saflufenacil	501.15 > 197.99			193222.172				
117	1...	Tebuconazole	308.177 > 70.094	4.25	408994.156	193222.172	2.117	bb	908.435	
118	1...	Tebufenozide	353.1 > 133			193222.172				
119	1...	Teflubenzuron	381.006 > 158	4.69	58.144	193222.172	0.000	bd	4.419	
120	1...	Temephos	467 > 125	4.72	32.848	193222.172	0.000	db	2.120	
121	1...	Tetraconazole	372.054 > 158.979	3.88	138.082	193222.172	0.001	bb	1.444	
122	1...	Thiabendazole	202.004 > 175.047	2.76	89.472	193222.172	0.000	bb	2.018	
123	1...	Thiacloprid	253.056 > 126	2.33	27.550	193222.172	0.000	bb	1.535	
124	1...	Thidiazuron	221.04 > 101.973	2.89	185.765	193222.172	0.001	bb	4.897	
125	1...	Thiodicarb	354.953 > 88	3.33	174.709	193222.172	0.001	db	2.261	
126	1...	Thiophanate methyl	343.078 > 151.042			193222.172				
127	1...	Tolclofos methyl	301.05 > 125.005	4.47	249.043	193222.172	0.001	bb	6.529	
128	1...	Triadimefon	294.061 > 69.114			193222.172				
129	1...	Triazophos	314.097 > 162.119	3.95	900.470	193222.172	0.005	dd	0.061	
130	1...	Triadimenol	296.077 > 70.093	3.87	1.131	193222.172	0.000	bbI		
131	1...	Trifloxystrobin	409.162 > 186.076	4.47	512503.375	193222.172	2.652	bb	470.081	
132	1...	Triflumizole	346.094 > 278.073	4.52	592.190	193222.172	0.003	db	6.314	
133	1...	Triflumuron	359.065 > 156.032	4.19	166.226	193222.172	0.001	bb	1.374	
134	1...	Zoxamide	336.12 > 187.005	4.13	74.821	193222.172	0.000	dd	1.346	
135	1...	Carbofuran 3 hidroxi	238 > 181	2.41	9.607	193222.172	0.000	bb	0.475	
136	1...	Thiamethoxam	292 > 211	1.57	33.602		33.602	bbI		

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Name: 02692-001-2018_dil, Date: 05-Dec-2018, Time: 00:31:10, ID: pallar, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	1361844.500		1361844.500	bb	0.517	-48.3
2	2	Acetamiprid	223.03 > 126	2.38	43.461	1361844.500	0.000	bb	1.001	
3	3	Aldicarb	213.046 > 89.06	2.87	235.827	1361844.500	0.000	db	1.275	
4	4	Ametoctradin	276 > 176	4.40	371.438	1361844.500	0.000	bd	3.901	
5	5	Ametryn	228.08 > 96.11	3.59	12660.279	1361844.500	0.009	db	4.473	
6	6	Asulam	231.196 > 155.9	0.72	206.623	1361844.500	0.000	bb	2.386	
7	7	Atrazine	216.126 > 174.096	3.46	486.342	1361844.500	0.000	db	0.861	
8	8	Azinphos methyl	318 > 160	3.48	112.594	1361844.500	0.000	dbl		
9	9	Azoxystrobin	404.149 > 372.128	3.70	55461.953	1361844.500	0.041	dd	2.279	
10	10	Benalaxyl	326.2 > 148.121	4.29	1222.203	1361844.500	0.001	bb	0.533	
11	11	Bensulfuron methyl	411.049 > 149.05	3.44	242.379	1361844.500	0.000	bb	0.240	
12	12	Benthiocarb	258.16 > 125.012	4.42	962.496	1361844.500	0.001	bb	1.138	
13	13	Bifenazate	301.1 > 198	3.99	83.574	1361844.500	0.000	bbl		
14	14	Bispyribac	431.144 > 275.081	3.30	260.381	1361844.500	0.000	bb	0.998	
15	15	Boscalid	343.128 > 307.087	3.82	358.842	1361844.500	0.000	dd	3.158	
16	16	Bupirimate	317.05 > 166.05	4.07	264.160	1361844.500	0.000	bdl		
17	17	Buprofezin	306.188 > 201.125	4.68	1112.049	1361844.500	0.001	bb	0.724	
18	18	Cadusafos	271.056 > 158.987	4.45	865.821	1361844.500	0.001	dbl		
19	19	Carbaryl	202.111 > 145.071	3.38	238.937	1361844.500	0.000	db	2.674	
20	20	Carbendazim	192.101 > 160.055	2.39	2853705.250	1361844.500	2.095	bb	583.979	
21	21	Carbofuran	222.137 > 165.13	3.07	19432.197	1361844.500	0.014	bb	3.755	
22	22	Carboxin	236.013 > 143.016	3.05	204.155	1361844.500	0.000	bb	1.067	
23	23	Cycloxidim	326.331 > 101.055	4.14	354.222	1361844.500	0.000	bb	1.126	
24	24	Cymoxanil	199.107 > 128	2.40	96.916	1361844.500	0.000	dd	4.275	
25	25	Cyproconazole	292.13 > 70.04	4.07	1721.219	1361844.500	0.001	db	3.054	
26	26	Cyprodinil	226.07 > 108.04	4.38	227.053	1361844.500	0.000	bd	0.729	
27	27	Ciromazina	167.065 > 125.079	0.66	232.657	1361844.500	0.000	dd	4.271	
28	28	Clofentezine	303.045 > 138.029	4.47	89.413	1361844.500	0.000	db	1.493	
29	29	Clomazona	240.103 > 125.059	3.68	300.170	1361844.500	0.000	bbl		
30	30	Clorpirifos	349.958 > 197.973	4.75	17266.094	1361844.500	0.013	bd	13.294	
31	31	Clorpirifos metil	321.8 > 125	4.35	178.860	1361844.500	0.000	bd	0.875	
32	32	Clothianidin	250 > 169	1.99	74.540	1361844.500	0.000	db	2.508	
33	33	Desmedipham	301 > 136			1361844.500				
34	34	Diazinon	305.069 > 169.086	4.30	750.570	1361844.500	0.001	dd	1.599	
35	35	Dichlofuanid	333 > 123	3.87	266.729	1361844.500	0.000	bbl		
36	36	Dichlorvos	220.978 > 109.059	3.01	230.526	1361844.500	0.000	bb	0.358	
37	37	Dicrotophos	238.04 > 112.12	2.07	41.637	1361844.500	0.000	dd	0.687	
38	38	Diethofencarb	268 > 226	3.73	39.715	1361844.500	0.000	bd	0.034	
39	39	Difenoconazole	406.097 > 251.034	4.44	250929.406	1361844.500	0.184	bb	71.049	
40	40	Diflubenzuron	311. > 158.087	4.10	382.139	1361844.500	0.000	bb	2.137	
41	41	Dimethoate	229.968 > 199.006			1361844.500				
42	42	Dimethomorph	388.156 > 301.079	3.90	26.130	1361844.500	0.000	bb	0.764	
43	43	Diniconazol	326.107 > 70.091	4.30	589.936	1361844.500	0.000	bd	2.796	
44	44	Dinotefuran	203.202 > 129.107			1361844.500				
45	45	Diuron	233.049 > 72.051	3.49	1775.772	1361844.500	0.001	bb	1.595	
46	46	Spinosin A	732.493 > 142.114	4.84	92.702	1361844.500	0.000	bb	1.780	
47	47	Spinosin D	746.508 > 142.117	5.08	4.492	1361844.500	0.000	bb	1.645	
48	48	Spinetoram	748.6 > 142.2	5.10	108.897	1361844.500	0.000	ddl		
49	49	Spirodiclofen	411.201 > 313.077	5.05	54.734	1361844.500	0.000	bb	1.485	

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Name: 02692-001-2018_dil, Date: 05-Dec-2018, Time: 00:31:10, ID: pallar, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.01	32.927	1361844.500	0.000	bd	0.608	
51	51	Ethiofencarb	226.1 > 107	3.31	1005.097	1361844.500	0.001	db	5.540	
52	52	Etofenprox	394.236 > 107.087	5.25	490.497	1361844.500	0.000	bd	3.042	
53	53	Ethoprophos	243.025 > 131.01	4.14	1466.102	1361844.500	0.001	db	0.621	
54	54	Etoxazol	360.5 > 141	4.82	217.658	1361844.500	0.000	ddl		
55	55	Famoxadone	392 > 331	4.37	12.346	1361844.500	0.000	bb	2.298	
56	56	Fenamiphos	304.1 > 217	4.07	101.035	1361844.500	0.000	bbl		
57	57	Fenamiphos sulphone	336.128 > 266.054	3.16	2.073	1361844.500	0.000	bb	0.895	
58	58	Fenarimol	331.065 > 268.08			1361844.500				
59	59	Fenazaquin	307.205 > 161.139	5.07	282.064	1361844.500	0.000	ddl		
60	60	Fenhexamid	302.096 > 97.131	4.03	2389.233	1361844.500	0.002	db	2.675	
61	61	Fenbuconazole	337.13 > 70.041	4.18	153.084	1361844.500	0.000	bb	1.414	
62	62	Fention	278.988 > 169.021	4.30	1473.936	1361844.500	0.001	bb	2.011	
63	63	Fenoxicarb	302.1 > 116.1			1361844.500				
64	64	Fenpyroximate	422.232 > 366.15	4.88	377.931	1361844.500	0.000	dd	0.929	
65	65	Fenpropatrin	350.136 > 125.135	4.75	4140.021	1361844.500	0.003	bb	4.684	
66	66	Phentoate	321.063 > 163	3.97	283.661	1361844.500	0.000	bbl		
67	67	Forchlorfenuron	248.1 > 129	3.53	179.416	1361844.500	0.000	bb	0.834	
68	68	Phosphamidon	300.094 > 127.046	2.84	89.350	1361844.500	0.000	bd	1.334	
69	69	Phosmet	318.09 > 160.019	3.63	66.371	1361844.500	0.000	db	0.694	
70	70	Flufenoxuron	489.068 > 158.076	4.79	126.169	1361844.500	0.000	bb	1.241	
71	71	Fluopicolide	383.061 > 173.015			1361844.500				
72	72	Fluopyram	397.142 > 173.073			1361844.500				
73	73	Flusilazole	316.132 > 247.077			1361844.500				
74	74	Flutriafol	302.262 > 123	3.58	778.198	1361844.500	0.001	db	2.523	
75	75	Hexythiazox	353.133 > 228.071	4.77	251.149	1361844.500	0.000	bd	1.885	
76	76	Himexazol	100 > 54	0.91	22.723	1361844.500	0.000	db	5.792	
77	77	Imazalil	297.08 > 158.997	4.18	2621.568	1361844.500	0.002	bd	2.890	
78	78	Imidacloprid	256.02 > 175.096	1.98	1524.429	1361844.500	0.001	bb	4.520	
79	79	Indoxacarb	528.103 > 150.063			1361844.500				
80	80	Iprodione	330.002 > 245.005	4.14	213.245	1361844.500	0.000	dbl		
81	81	Isoprothiolano	291.049 > 231.032	3.85	6124.851	1361844.500	0.004	dd	2.152	
82	82	Isoxaflutole	360 > 250.9	3.26	794.109	1361844.500	0.001	bb	1.113	
83	83	Kresoxim methyl	314.1 > 267.108			1361844.500				
84	84	Linuron	249.044 > 160.048	3.74	247.258	1361844.500	0.000	bb	2.658	
85	85	Lufenuron	511.33 > 158.056	4.64	2195.792	1361844.500	0.002	bb	3.088	
86	86	Mandipropamid	412.22 > 328.135	3.85	20.623	1361844.500	0.000	bb	0.832	
87	87	Metalaxyl	280.115 > 220.131	3.51	6236.091	1361844.500	0.005	bd	0.250	
88	88	Methamidophos	142.033 > 94.01	0.78	12478.968	1361844.500	0.009	bb	12.846	
89	89	Methiocarb	226.114 > 169.105			1361844.500				
90	90	Methomyl	163.014 > 88			1361844.500				
91	91	Methoxyfenozide	391.2 > 241	3.76	364.908	1361844.500	0.000	bdl		
92	92	Myclobutanil	289.082 > 70.095	3.93	468.597	1361844.500	0.000	bb	1.012	
93	93	Nicosulfuron	411 > 182	2.60	13.662	1361844.500	0.000	bb	2.747	
94	94	Novaluron	493.044 > 158.069	4.44	82.193	1361844.500	0.000	bb	0.099	
95	95	Omethoate	213.991 > 183.024	0.96	13.563	1361844.500	0.000	bd	3.755	
96	96	Oxadixyl	279 > 219			1361844.500				
97	97	Oxamyl	237.036 > 72	1.20	35.905	1361844.500	0.000	bbl		
98	98	Oxycarboxin	268.089 > 175.017	2.53	231.956	1361844.500	0.000	bb	1.330	

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Name: 02692-001-2018_dil, Date: 05-Dec-2018, Time: 00:31:10, ID: pallar, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.61	356.726	1361844.500	0.000	bb	1.355	
100	1...	Penconazole	284.096 > 70.095	4.25	187.162	1361844.500	0.000	bd	1.411	
101	1...	Pymetrozine	218.128 > 105.099	1.60	31.995	1361844.500	0.000	bb	1.360	
102	1...	Pyraclostrobin	388.131 > 194.141	4.31	164425.656	1361844.500	0.121	bb	34.373	
103	1...	Pyridaben	365.17 > 147.086	5.02	235.858	1361844.500	0.000	bd	1.122	
104	1...	Pirimicarb	239.111 > 72.114	3.40	113.608	1361844.500	0.000	bdl		
105	1...	Pyrimethanil	200.08 > 107.11	3.80	248.960	1361844.500	0.000	bdl		
106	1...	Pirimiphos methyl	306.08 > 164.1	4.49	325.593	1361844.500	0.000	db	1.175	
107	1...	Piriproxifen	322.168 > 96.086	4.72	1041.023	1361844.500	0.001	bb	1.539	
108	1...	Prochloraz	376.063 > 308.042	4.38	2464.246	1361844.500	0.002	bb	2.186	
109	1...	Prophenofos	373.031 > 302.869	4.62	166.725	1361844.500	0.000	bb	0.455	
110	1...	Prometrin	242.104 > 158.033	4.05	1656004.625	1361844.500	1.216	bb	107.466	
111	1...	Propamocarb	189.121 > 102.09	1.18	48.343	1361844.500	0.000	bb	1.057	
112	1...	Propetamphos	282 > 138	4.10	2845.163	1361844.500	0.002	bd	28.134	
113	1...	Propiconazole	342.102 > 158.985	4.31	485.121	1361844.500	0.000	bb	0.928	
114	1...	Quinoxyfen	308.093 > 197.02	4.77	65.583	1361844.500	0.000	bd	0.954	
115	1...	Rotenone	395.11 > 213.11	4.05	173.268	1361844.500	0.000	bb	1.244	
116	1...	Saflufenacil	501.15 > 197.99			1361844.500				
117	1...	Tebuconazole	308.177 > 70.094	4.25	79389.797	1361844.500	0.058	bb	19.688	
118	1...	Tebufenozide	353.1 > 133	4.16	568.461	1361844.500	0.000	bb	12.940	
119	1...	Teflubenzuron	381.006 > 158	4.53	24.419	1361844.500	0.000	bb	3.885	
120	1...	Temephos	467 > 125	4.62	330.372	1361844.500	0.000	db	2.357	
121	1...	Tetraconazole	372.054 > 158.979	4.01	361.017	1361844.500	0.000	bb	1.116	
122	1...	Thiabendazole	202.004 > 175.047	2.77	53.376	1361844.500	0.000	bb	1.777	
123	1...	Thiacloprid	253.056 > 126	2.40	75.868	1361844.500	0.000	bb	1.467	
124	1...	Thidiazuron	221.04 > 101.973			1361844.500				
125	1...	Thiodicarb	354.953 > 88	3.17	239.426	1361844.500	0.000	bd	1.383	
126	1...	Thiophanate methyl	343.078 > 151.042	2.99	550.922	1361844.500	0.000	bbl		
127	1...	Tolclofos methyl	301.05 > 125.005	4.48	859.784	1361844.500	0.001	bb	4.791	
128	1...	Triadimefon	294.061 > 69.114	3.90	4145.231	1361844.500	0.003	dd	2.816	
129	1...	Triazophos	314.097 > 162.119	3.94	2241.546	1361844.500	0.002	bbl		
130	1...	Triadimenol	296.077 > 70.093	4.18	75.448	1361844.500	0.000	bbl		
131	1...	Trifloxystrobin	409.162 > 186.076	4.47	23540.992	1361844.500	0.017	bb	2.036	
132	1...	Triflumizole	346.094 > 278.073	4.51	79.750	1361844.500	0.000	bb	1.567	
133	1...	Triflumuron	359.065 > 156.032	4.31	620.596	1361844.500	0.000	bd	1.139	
134	1...	Zoxamide	336.12 > 187.005			1361844.500				
135	1...	Carbofuran 3 hidroxi	238 > 181	2.24	107.685	1361844.500	0.000	bd	0.527	
136	1...	Thiamethoxam	292 > 211	1.67	39.605		39.605	ddl		

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Name: 02498-001-2018_reanalisis, Date: 05-Dec-2018, Time: 00:39:57, ID: culantro, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2614060.500		2614060.500	bb	0.992	-0.8
2	2	Acetamiprid	223.03 > 126	2.22	5431.043	2614060.500	0.002	bb	1.951	
3	3	Aldicarb	213.046 > 89.06	2.75	104.875	2614060.500	0.000	bdl		
4	4	Ametoctradin	276 > 176	4.40	6974.764	2614060.500	0.003	bb	5.217	
5	5	Ametryn	228.08 > 96.11	3.64	4927.619	2614060.500	0.002	dd	1.925	
6	6	Asulam	231.196 > 155.9	0.71	20642.010	2614060.500	0.008	dd	63.328	
7	7	Atrazine	216.126 > 174.096	3.38	1188285.000	2614060.500	0.455	bb	238.958	
8	8	Azinphos methyl	318 > 160	3.83	157.285	2614060.500	0.000	dbl		
9	9	Azoxystrobin	404.149 > 372.128	3.70	46093.574	2614060.500	0.018	dbl		
10	10	Benalaxyl	326.2 > 148.121	4.28	332565.844	2614060.500	0.127	bb	13.160	
11	11	Bensulfuron methyl	411.049 > 149.05	3.54	141.819	2614060.500	0.000	bb	0.198	
12	12	Benthiocarb	258.16 > 125.012	4.45	1841.443	2614060.500	0.001	db	1.137	
13	13	Bifenazate	301.1 > 198	3.83	52.583	2614060.500	0.000	bbl		
14	14	Bispyribac	431.144 > 275.081	3.32	231.430	2614060.500	0.000	bd	0.968	
15	15	Boscalid	343.128 > 307.087	3.71	305.235	2614060.500	0.000	bb	2.957	
16	16	Bupirimate	317.05 > 166.05	4.21	154.715	2614060.500	0.000	dbl		
17	17	Buprofezin	306.188 > 201.125	4.68	6446.489	2614060.500	0.002	bb	1.025	
18	18	Cadusafos	271.056 > 158.987	4.45	1976.044	2614060.500	0.001	dbl		
19	19	Carbaryl	202.111 > 145.071	3.38	5843.419	2614060.500	0.002	bd	32.174	
20	20	Carbendazim	192.101 > 160.055	2.39	10646552.0...	2614060.500	4.073	bb	1131.7...	
21	21	Carbofuran	222.137 > 165.13	3.04	5570.058	2614060.500	0.002	bb	0.952	
22	22	Carboxin	236.013 > 143.016	3.27	455.151	2614060.500	0.000	dd	1.073	
23	23	Cycloxidim	326.331 > 101.055	4.18	99.123	2614060.500	0.000	bb	0.550	
24	24	Cymoxanil	199.107 > 128	2.37	567776.188	2614060.500	0.217	bb	3661.0...	
25	25	Cyproconazole	292.13 > 70.04	4.00	2240.665	2614060.500	0.001	dd	2.625	
26	26	Cyprodinil	226.07 > 108.04	4.46	2075.602	2614060.500	0.001	db	1.713	
27	27	Ciromazina	167.065 > 125.079	0.80	35141.270	2614060.500	0.013	db	90.717	
28	28	Clofentezine	303.045 > 138.029	4.46	443.519	2614060.500	0.000	db	1.572	
29	29	Clomazona	240.103 > 125.059	3.68	333.483	2614060.500	0.000	bbl		
30	30	Clorpirifos	349.958 > 197.973	4.76	45682.789	2614060.500	0.017	bb	22.098	
31	31	Clorpirifos metil	321.8 > 125			2614060.500				
32	32	Clothianidin	250 > 169	2.12	66.653	2614060.500	0.000	db	2.377	
33	33	Desmedipham	301 > 136	3.67	249.885	2614060.500	0.000	db	2.780	
34	34	Diazinon	305.069 > 169.086	4.30	45853.539	2614060.500	0.018	db	8.466	
35	35	Dichlofuanid	333 > 123	4.06	2168.806	2614060.500	0.001	bbl		
36	36	Dichlorvos	220.978 > 109.059	3.00	12729.258	2614060.500	0.005	bb	8.332	
37	37	Dicrotophos	238.04 > 112.12	1.92	54.531	2614060.500	0.000	dd	0.686	
38	38	Diethofencarb	268 > 226	3.80	145.457	2614060.500	0.000	db	0.068	
39	39	Difenoconazole	406.097 > 251.034	4.45	10736420.0...	2614060.500	4.107	db	1660.5...	
40	40	Diflubenzuron	311. > 158.087	4.10	586.978	2614060.500	0.000	bb	2.098	
41	41	Dimethoate	229.968 > 199.006	2.19	933.618	2614060.500	0.000	bb	1.137	
42	42	Dimethomorph	388.156 > 301.079	3.92	1228.934	2614060.500	0.000	db	1.040	
43	43	Diniconazol	326.107 > 70.091	4.46	886.470	2614060.500	0.000	bb	2.707	
44	44	Dinotefuran	203.202 > 129.107			2614060.500				
45	45	Diuron	233.049 > 72.051	3.50	3588.325	2614060.500	0.001	bb	1.633	
46	46	Spinosin A	732.493 > 142.114	4.91	42.018	2614060.500	0.000	dd	1.765	
47	47	Spinosin D	746.508 > 142.117	5.04	45.972	2614060.500	0.000	bb	1.651	
48	48	Spinetoram	748.6 > 142.2	5.03	458.839	2614060.500	0.000	bbl		
49	49	Spirodiclofen	411.201 > 313.077	4.96	198.954	2614060.500	0.000	bd	1.569	

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Name: 02498-001-2018_reanalisis, Date: 05-Dec-2018, Time: 00:39:57, ID: culantro, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.01	34.887	2614060.500	0.000	bb	0.606	
51	51	Ethiofencarb	226.1 > 107	3.45	3746.218	2614060.500	0.001	bd	9.832	
52	52	Etofenprox	394.236 > 107.087	5.26	1086.326	2614060.500	0.000	bd	3.235	
53	53	Ethoprophos	243.025 > 131.01	3.95	2937.539	2614060.500	0.001	bb	0.634	
54	54	Etoxazol	360.5 > 141	4.88	1191.478	2614060.500	0.000	bbl		
55	55	Famoxadone	392 > 331	4.40	1665.652	2614060.500	0.001	bb	12.991	
56	56	Fenamiphos	304.1 > 217	4.12	69.354	2614060.500	0.000	bdl		
57	57	Fenamiphos sulphone	336.128 > 266.054	3.14	12.047	2614060.500	0.000	bb	0.896	
58	58	Fenarimol	331.065 > 268.08	4.06	29.118	2614060.500	0.000	bb	2.290	
59	59	Fenazaquin	307.205 > 161.139	5.06	13599.312	2614060.500	0.005	bb	2.338	
60	60	Fenhexamid	302.096 > 97.131	4.04	292.061	2614060.500	0.000	bb	1.419	
61	61	Fenbuconazole	337.13 > 70.041	4.04	96.596	2614060.500	0.000	bb	1.326	
62	62	Fention	278.988 > 169.021	4.39	2160.864	2614060.500	0.001	bb	1.705	
63	63	Fenoxicarb	302.1 > 116.1	3.98	101.901	2614060.500	0.000	bbl		
64	64	Fenpyroximate	422.232 > 366.15	4.89	509.139	2614060.500	0.000	bd	0.912	
65	65	Fenpropatrin	350.136 > 125.135	4.76	13605.771	2614060.500	0.005	db	8.811	
66	66	Phentoate	321.063 > 163	4.15	76989.227	2614060.500	0.029	bb	96.221	
67	67	Forchlorfenuron	248.1 > 129	3.57	1455.908	2614060.500	0.001	bb	1.219	
68	68	Phosphamidon	300.094 > 127.046	3.02	897.877	2614060.500	0.000	db	1.387	
69	69	Phosmet	318.09 > 160.019	3.53	107.246	2614060.500	0.000	bd	0.686	
70	70	Flufenoxuron	489.068 > 158.076	4.78	258.808	2614060.500	0.000	dd	1.244	
71	71	Fluopicolide	383.061 > 173.015	4.03	399.191	2614060.500	0.000	bb	0.485	
72	72	Fluopyram	397.142 > 173.073	3.83	170.362	2614060.500	0.000	bb	0.586	
73	73	Flusilazole	316.132 > 247.077	4.13	224.132	2614060.500	0.000	bd	0.620	
74	74	Flutriafol	302.262 > 123	3.39	125.271	2614060.500	0.000	bb	1.613	
75	75	Hexythiazox	353.133 > 228.071			2614060.500				
76	76	Himexazol	100 > 54	1.12	9.249	2614060.500	0.000	bb	4.702	
77	77	Imazalil	297.08 > 158.997			2614060.500				
78	78	Imidacloprid	256.02 > 175.096	1.98	3075.470	2614060.500	0.001	bb	4.679	
79	79	Indoxacarb	528.103 > 150.063	4.44	2858.904	2614060.500	0.001	bb	2.285	
80	80	Iprodione	330.002 > 245.005	4.15	1588.898	2614060.500	0.001	db	1.333	
81	81	Isoprothiolano	291.049 > 231.032	3.78	6408.700	2614060.500	0.002	dd	1.084	
82	82	Isoxaflutole	360 > 250.9	3.28	188.549	2614060.500	0.000	db	0.910	
83	83	Kresoxim methyl	314.1 > 267.108	4.35	2.292	2614060.500	0.000	bb	3.031	
84	84	Linuron	249.044 > 160.048	3.73	1140218.375	2614060.500	0.436	bb	352.242	
85	85	Lufenuron	511.33 > 158.056	4.64	2837.456	2614060.500	0.001	bb	2.227	
86	86	Mandipropamid	412.22 > 328.135	3.71	0.609	2614060.500	0.000	bb	0.822	
87	87	Metalaxyl	280.115 > 220.131	3.52	339382.969	2614060.500	0.130	bb	10.405	
88	88	Methamidophos	142.033 > 94.01	0.65	32715600.0...	2614060.500	12.515	bb	16612....	
89	89	Methiocarb	226.114 > 169.105	3.81	207.959	2614060.500	0.000	bb	0.430	
90	90	Methomyl	163.014 > 88	1.50	141.007	2614060.500	0.000	bd	6.203	
91	91	Methoxyfenozide	391.2 > 241	3.84	584.403	2614060.500	0.000	ddl		
92	92	Myclobutanil	289.082 > 70.095	3.93	88.624	2614060.500	0.000	bb	0.871	
93	93	Nicosulfuron	411 > 182	2.41	1277.117	2614060.500	0.000	bd	3.086	
94	94	Novaluron	493.044 > 158.069	4.45	3088.081	2614060.500	0.001	bd	0.793	
95	95	Omethoate	213.991 > 183.024	0.69	22600.914	2614060.500	0.009	bd	7.380	
96	96	Oxadixyl	279 > 219	3.01	27304.906	2614060.500	0.010	bb	3.814	
97	97	Oxamyl	237.036 > 72	1.31	88.510	2614060.500	0.000	bbl		
98	98	Oxycarboxin	268.089 > 175.017	2.41	1278.987	2614060.500	0.000	bd	1.547	

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Name: 02498-001-2018_reanalisis, Date: 05-Dec-2018, Time: 00:39:57, ID: culantro, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.69	431.185	2614060.500	0.000	bb	1.343	
100	1...	Penconazole	284.096 > 70.095	4.40	2221.639	2614060.500	0.001	bb	1.766	
101	1...	Pymetrozine	218.128 > 105.099	1.33	83.760	2614060.500	0.000	bd	1.365	
102	1...	Pyraclostrobin	388.131 > 194.141	4.31	100155.250	2614060.500	0.038	bb	8.703	
103	1...	Pyridaben	365.17 > 147.086	5.14	4969.489	2614060.500	0.002	db	1.971	
104	1...	Pirimicarb	239.111 > 72.114	3.53	100.815	2614060.500	0.000	bdl		
105	1...	Pyrimethanil	200.08 > 107.11	3.79	2468.336	2614060.500	0.001	bbl		
106	1...	Pirimiphos methyl	306.08 > 164.1	4.26	1980.441	2614060.500	0.001	bb	1.414	
107	1...	Piriproxifen	322.168 > 96.086			2614060.500				
108	1...	Prochloraz	376.063 > 308.042	4.38	696.279	2614060.500	0.000	bb	0.467	
109	1...	Prophenofos	373.031 > 302.869	4.60	21363.936	2614060.500	0.008	dd	3.105	
110	1...	Prometrin	242.104 > 158.033	4.05	2966081.000	2614060.500	1.135	bb	100.263	
111	1...	Propamocarb	189.121 > 102.09	1.19	332.874	2614060.500	0.000	bb	1.070	
112	1...	Propetamphos	282 > 138	4.10	3256.078	2614060.500	0.001	dd	15.619	
113	1...	Propiconazole	342.102 > 158.985	4.31	5347.090	2614060.500	0.002	bb	1.935	
114	1...	Quinoxyfen	308.093 > 197.02	4.87	156.040	2614060.500	0.000	bb	0.971	
115	1...	Rotenone	395.11 > 213.11	3.99	331.263	2614060.500	0.000	bb	1.244	
116	1...	Saflufenacil	501.15 > 197.99	3.32	16.734	2614060.500	0.000	bb	0.359	
117	1...	Tebuconazole	308.177 > 70.094	4.25	42903.777	2614060.500	0.016	bb	1.604	
118	1...	Tebufenozide	353.1 > 133	4.01	2584.930	2614060.500	0.001	bb	27.423	
119	1...	Teflubenzuron	381.006 > 158	4.66	1932.713	2614060.500	0.001	bd	5.246	
120	1...	Temephos	467 > 125	4.62	81.460	2614060.500	0.000	bb	1.667	
121	1...	Tetraconazole	372.054 > 158.979	4.08	247.523	2614060.500	0.000	dd	0.991	
122	1...	Thiabendazole	202.004 > 175.047	2.71	467.768	2614060.500	0.000	bd	1.857	
123	1...	Thiacloprid	253.056 > 126	2.41	1358.827	2614060.500	0.001	bb	1.830	
124	1...	Thidiazuron	221.04 > 101.973	3.19	2620.439	2614060.500	0.001	bb	4.967	
125	1...	Thiodicarb	354.953 > 88	3.23	140.041	2614060.500	0.000	dd	1.235	
126	1...	Thiophanate methyl	343.078 > 151.042	3.23	67.061	2614060.500	0.000	bbl		
127	1...	Tolclofos methyl	301.05 > 125.005	4.46	862.401	2614060.500	0.000	bb	3.995	
128	1...	Triadimefon	294.061 > 69.114	3.75	21464.051	2614060.500	0.008	bb	6.341	
129	1...	Triazophos	314.097 > 162.119	3.94	2642.168	2614060.500	0.001	bdl		
130	1...	Triadimenol	296.077 > 70.093	4.22	1540.981	2614060.500	0.001	db	4.897	
131	1...	Trifloxystrobin	409.162 > 186.076	4.47	22219.607	2614060.500	0.009	bb	0.476	
132	1...	Triflumizole	346.094 > 278.073	4.46	200.192	2614060.500	0.000	bd	1.596	
133	1...	Triflumuron	359.065 > 156.032	4.31	805.873	2614060.500	0.000	bb	1.053	
134	1...	Zoxamide	336.12 > 187.005	4.45	7761.887	2614060.500	0.003	bb	2.599	
135	1...	Carbofuran 3 hidroxi	238 > 181	2.41	1737.052	2614060.500	0.001	bb	1.573	
136	1...	Thiamethoxam	292 > 211	1.57	91.773		91.773	ddl		

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Name: 02766-001-2018, Date: 05-Dec-2018, Time: 00:48:43, ID: arveja, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2416307.000		2416307.000	MM	0.917	-8.3
2	2	Acetamiprid	223.03 > 126			2416307.000				
3	3	Aldicarb	213.046 > 89.06	2.86	272.749	2416307.000	0.000	db	0.680	
4	4	Ametoctradin	276 > 176	4.46	756.078	2416307.000	0.000	bd	3.923	
5	5	Ametryn	228.08 > 96.11	3.78	2086.641	2416307.000	0.001	db	1.574	
6	6	Asulam	231.196 > 155.9			2416307.000				
7	7	Atrazine	216.126 > 174.096	3.37	1332.065	2416307.000	0.001	bd	0.963	
8	8	Azinphos methyl	318 > 160			2416307.000				
9	9	Azoxystrobin	404.149 > 372.128	3.70	5623.694	2416307.000	0.002	dbl		
10	10	Benalaxyl	326.2 > 148.121	4.30	1109.129	2416307.000	0.000	dd	0.489	
11	11	Bensulfuron methyl	411.049 > 149.05			2416307.000				
12	12	Benthiocarb	258.16 > 125.012	4.51	334.827	2416307.000	0.000	db	0.868	
13	13	Bifenazate	301.1 > 198	3.86	143.630	2416307.000	0.000	bbl		
14	14	Bispyribac	431.144 > 275.081			2416307.000				
15	15	Boscalid	343.128 > 307.087	3.85	271.294	2416307.000	0.000	db	2.951	
16	16	Bupirimate	317.05 > 166.05	3.96	138.954	2416307.000	0.000	bbl		
17	17	Buprofezin	306.188 > 201.125	4.68	644.834	2416307.000	0.000	bd	0.623	
18	18	Cadusafos	271.056 > 158.987	4.47	2567.216	2416307.000	0.001	bbl		
19	19	Carbaryl	202.111 > 145.071	3.42	155.757	2416307.000	0.000	bb	1.084	
20	20	Carbendazim	192.101 > 160.055	2.39	32062.379	2416307.000	0.013	bb	7.116	
21	21	Carbofuran	222.137 > 165.13	3.07	5532.662	2416307.000	0.002	db	0.988	
22	22	Carboxin	236.013 > 143.016	3.15	796.387	2416307.000	0.000	db	1.115	
23	23	Cycloxidim	326.331 > 101.055	4.40	251.133	2416307.000	0.000	db	0.721	
24	24	Cymoxanil	199.107 > 128	2.37	70.905	2416307.000	0.000	bd	3.571	
25	25	Cyproconazole	292.13 > 70.04	3.91	42735.637	2416307.000	0.018	MM	20.372	
26	26	Cyprodinil	226.07 > 108.04	4.20	158.219	2416307.000	0.000	bb	0.570	
27	27	Ciromazina	167.065 > 125.079	0.65	410.492	2416307.000	0.000	bd	4.264	
28	28	Clofentezine	303.045 > 138.029	4.53	31.357	2416307.000	0.000	bb	1.453	
29	29	Clomazona	240.103 > 125.059	3.68	323.528	2416307.000	0.000	bbl		
30	30	Clorpirifos	349.958 > 197.973	4.75	15913.535	2416307.000	0.007	bb	2.113	
31	31	Clorpirifos metil	321.8 > 125	4.44	66.028	2416307.000	0.000	bb	0.565	
32	32	Clothianidin	250 > 169	1.98	56.013	2416307.000	0.000	bb	2.366	
33	33	Desmedipham	301 > 136	3.53	58.676	2416307.000	0.000	db	2.264	
34	34	Diazinon	305.069 > 169.086	4.31	734.622	2416307.000	0.000	dd	1.499	
35	35	Dichlofuanid	333 > 123			2416307.000				
36	36	Dichlorvos	220.978 > 109.059	3.05	293.975	2416307.000	0.000	db	0.277	
37	37	Dicrotophos	238.04 > 112.12	1.93	66.303	2416307.000	0.000	db	0.687	
38	38	Diethofencarb	268 > 226	3.84	94.931	2416307.000	0.000	bd	0.047	
39	39	Difenoconazole	406.097 > 251.034	4.44	579829.688	2416307.000	0.240	bb	93.621	
40	40	Diflubenzuron	311. > 158.087	4.12	274.875	2416307.000	0.000	bb	2.020	
41	41	Dimethoate	229.968 > 199.006	2.20	20.111	2416307.000	0.000	bd	0.902	
42	42	Dimethomorph	388.156 > 301.079			2416307.000				
43	43	Diniconazol	326.107 > 70.091	4.51	754.610	2416307.000	0.000	db	2.682	
44	44	Dinotefuran	203.202 > 129.107	1.17	249.159	2416307.000	0.000	bd	2.800	
45	45	Diuron	233.049 > 72.051	3.49	3165.518	2416307.000	0.001	bd	1.598	
46	46	Spinosin A	732.493 > 142.114			2416307.000				
47	47	Spinosin D	746.508 > 142.117	5.02	29.947	2416307.000	0.000	bd	1.649	
48	48	Spinetoram	748.6 > 142.2	5.03	130.750	2416307.000	0.000	bbl		
49	49	Spirodiclofen	411.201 > 313.077	5.10	77.651	2416307.000	0.000	bb	1.466	

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Name: 02766-001-2018, Date: 05-Dec-2018, Time: 00:48:43, ID: arveja, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.01	61.893	2416307.000	0.000	bb	0.608	
51	51	Ethiofencarb	226.1 > 107	3.27	1535.589	2416307.000	0.001	dd	4.907	
52	52	Etofenprox	394.236 > 107.087	5.62	175.755	2416307.000	0.000	bd	2.037	
53	53	Ethoprophos	243.025 > 131.01	4.09	1994.995	2416307.000	0.001	bb	0.551	
54	54	Etoxazol	360.5 > 141	4.83	407.411	2416307.000	0.000	bdl		
55	55	Famoxadone	392 > 331	4.30	64.533	2416307.000	0.000	bb	2.599	
56	56	Fenamiphos	304.1 > 217	4.25	26.712	2416307.000	0.000	bbl		
57	57	Fenamiphos sulphone	336.128 > 266.054	3.17	20.735	2416307.000	0.000	db	0.897	
58	58	Fenarimol	331.065 > 268.08			2416307.000				
59	59	Fenazaquin	307.205 > 161.139	5.05	471.876	2416307.000	0.000	bbl		
60	60	Fenhexamid	302.096 > 97.131	4.03	367.267	2416307.000	0.000	bd	1.450	
61	61	Fenbuconazole	337.13 > 70.041	4.21	118.176	2416307.000	0.000	bb	1.340	
62	62	Fention	278.988 > 169.021	4.32	557.221	2416307.000	0.000	db	0.992	
63	63	Fenoxicarb	302.1 > 116.1			2416307.000				
64	64	Fenpyroximate	422.232 > 366.15	4.88	484.429	2416307.000	0.000	bd	0.913	
65	65	Fenpropatrin	350.136 > 125.135	4.75	3686.599	2416307.000	0.002	bd	1.797	
66	66	Phentoate	321.063 > 163	4.14	685.953	2416307.000	0.000	ddl		
67	67	Forchlorfenuron	248.1 > 129			2416307.000				
68	68	Phosphamidon	300.094 > 127.046	2.77	6.314	2416307.000	0.000	bb	1.323	
69	69	Phosmet	318.09 > 160.019	3.57	51.774	2416307.000	0.000	bb	0.665	
70	70	Flufenoxuron	489.068 > 158.076	4.78	247.940	2416307.000	0.000	db	1.246	
71	71	Fluopicolide	383.061 > 173.015	3.89	299.555	2416307.000	0.000	dd	0.476	
72	72	Fluopyram	397.142 > 173.073	4.06	263.988	2416307.000	0.000	bb	0.594	
73	73	Flusilazole	316.132 > 247.077			2416307.000				
74	74	Flutriafol	302.262 > 123	3.28	64.213	2416307.000	0.000	bb	1.576	
75	75	Hexythiazox	353.133 > 228.071	4.92	294.875	2416307.000	0.000	bb	1.830	
76	76	Himexazol	100 > 54			2416307.000				
77	77	Imazalil	297.08 > 158.997	4.18	478.131	2416307.000	0.000	bd	2.207	
78	78	Imidacloprid	256.02 > 175.096	1.86	3.633	2416307.000	0.000	bb	1.412	
79	79	Indoxacarb	528.103 > 150.063	4.57	6.214	2416307.000	0.000	bb	0.390	
80	80	Iprodione	330.002 > 245.005	4.08	169.578	2416307.000	0.000	dbl		
81	81	Isoprothiolano	291.049 > 231.032	3.88	1354.025	2416307.000	0.001	db	0.097	
82	82	Isoxaflutole	360 > 250.9	3.28	752.806	2416307.000	0.000	bb	1.005	
83	83	Kresoxim methyl	314.1 > 267.108			2416307.000				
84	84	Linuron	249.044 > 160.048	3.74	764.531	2416307.000	0.000	db	2.766	
85	85	Lufenuron	511.33 > 158.056	4.63	347.878	2416307.000	0.000	bb	0.688	
86	86	Mandipropamid	412.22 > 328.135			2416307.000				
87	87	Metalaxyl	280.115 > 220.131	3.51	739.238	2416307.000	0.000	bbl		
88	88	Methamidophos	142.033 > 94.01	0.70	7100.795	2416307.000	0.003	bd	4.584	
89	89	Methiocarb	226.114 > 169.105	3.74	13.783	2416307.000	0.000	bb	0.331	
90	90	Methomyl	163.014 > 88	1.58	9.780	2416307.000	0.000	bb	3.420	
91	91	Methoxyfenozide	391.2 > 241	3.94	513.859	2416307.000	0.000	bbl		
92	92	Myclobutanil	289.082 > 70.095	3.93	325.650	2416307.000	0.000	db	0.917	
93	93	Nicosulfuron	411 > 182	2.45	57.191	2416307.000	0.000	bd	2.757	
94	94	Novaluron	493.044 > 158.069	4.47	60.491	2416307.000	0.000	bb	0.077	
95	95	Omethoate	213.991 > 183.024	0.71	11.555	2416307.000	0.000	bd	3.753	
96	96	Oxadixyl	279 > 219	2.86	4549.066	2416307.000	0.002	db	0.545	
97	97	Oxamyl	237.036 > 72			2416307.000				
98	98	Oxycarboxin	268.089 > 175.017	2.53	87.483	2416307.000	0.000	dd	1.239	

SERVICIO NACIONAL DE SANIDAD AGRARIA-SENASA

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2018-NOV\02690 hasta 02801.2018_varios.qld

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Name: 02766-001-2018, Date: 05-Dec-2018, Time: 00:48:43, ID: arveja, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.71	227.556	2416307.000	0.000	bb	1.334	
100	1...	Penconazole	284.096 > 70.095	4.39	76.186	2416307.000	0.000	bb	1.359	
101	1...	Pymetrozine	218.128 > 105.099	1.50	7035.005	2416307.000	0.003	dd	3.066	
102	1...	Pyraclostrobin	388.131 > 194.141	4.32	63624.105	2416307.000	0.026	bb	4.971	
103	1...	Pyridaben	365.17 > 147.086			2416307.000				
104	1...	Pirimicarb	239.111 > 72.114	3.38	265.782	2416307.000	0.000	bbl		
105	1...	Pyrimethanil	200.08 > 107.11	3.86	203.231	2416307.000	0.000	bdl		
106	1...	Pirimiphos methyl	306.08 > 164.1	4.44	144.835	2416307.000	0.000	bd	1.093	
107	1...	Piriproxifen	322.168 > 96.086	4.70	1484.110	2416307.000	0.001	db	1.463	
108	1...	Prochloraz	376.063 > 308.042	4.38	363.717	2416307.000	0.000	bb	0.338	
109	1...	Prophenofos	373.031 > 302.869	4.69	277.734	2416307.000	0.000	db	0.452	
110	1...	Prometrin	242.104 > 158.033	4.05	1216188.375	2416307.000	0.503	MM	44.353	
111	1...	Propamocarb	189.121 > 102.09	1.15	114.378	2416307.000	0.000	bd	1.059	
112	1...	Propetamphos	282 > 138	4.10	2859.886	2416307.000	0.001	dd	14.699	
113	1...	Propiconazole	342.102 > 158.985			2416307.000				
114	1...	Quinoxyfen	308.093 > 197.02	4.79	129.603	2416307.000	0.000	db	0.962	
115	1...	Rotenone	395.11 > 213.11	4.10	199.008	2416307.000	0.000	bb	1.199	
116	1...	Saflufenacil	501.15 > 197.99	3.43	69.519	2416307.000	0.000	bb	0.373	
117	1...	Tebuconazole	308.177 > 70.094	4.25	4387.312	2416307.000	0.002	bbl		
118	1...	Tebufenozide	353.1 > 133	4.05	546.336	2416307.000	0.000	bb	8.091	
119	1...	Teflubenzuron	381.006 > 158	4.67	61.120	2416307.000	0.000	bb	3.898	
120	1...	Temephos	467 > 125	4.53	102.649	2416307.000	0.000	bb	1.704	
121	1...	Tetraconazole	372.054 > 158.979	4.04	452.291	2416307.000	0.000	bb	1.059	
122	1...	Thiabendazole	202.004 > 175.047	2.70	349.029	2416307.000	0.000	bd	1.837	
123	1...	Thiacloprid	253.056 > 126	2.62	36.984	2416307.000	0.000	db	1.435	
124	1...	Thidiazuron	221.04 > 101.973	2.86	143.603	2416307.000	0.000	bb	3.360	
125	1...	Thiodicarb	354.953 > 88	3.33	194.896	2416307.000	0.000	bd	1.268	
126	1...	Thiophanate methyl	343.078 > 151.042	2.99	45.992	2416307.000	0.000	bbl		
127	1...	Tolclofos methyl	301.05 > 125.005			2416307.000				
128	1...	Triadimefon	294.061 > 69.114	3.92	264.226	2416307.000	0.000	bb	0.815	
129	1...	Triazophos	314.097 > 162.119	3.95	2307.290	2416307.000	0.001	bbl		
130	1...	Triadimenol	296.077 > 70.093			2416307.000				
131	1...	Trifloxystrobin	409.162 > 186.076	4.47	7002.693	2416307.000	0.003	bbl		
132	1...	Triflumizole	346.094 > 278.073			2416307.000				
133	1...	Triflumuron	359.065 > 156.032	4.31	343.862	2416307.000	0.000	bb	0.956	
134	1...	Zoxamide	336.12 > 187.005	4.43	302.495	2416307.000	0.000	bb	1.219	
135	1...	Carbofuran 3 hidroxi	238 > 181			2416307.000				
136	1...	Thiamethoxam	292 > 211	1.63	32.778		32.778	dbl		

SERVICIO NACIONAL DE SANIDAD AGRARIA-SENASA

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Last Altered: Thursday, December 06, 2018 15:56:47 SA Pacific Standard Time
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Name: 02796-001-2018, Date: 05-Dec-2018, Time: 00:57:29, ID: arveja, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.30	2397603.750		2397603.750	MM	0.910	-9.0
2	2	Acetamiprid	223.03 > 126	2.35	64.713	2397603.750	0.000	db	0.998	
3	3	Aldicarb	213.046 > 89.06	2.86	181.955	2397603.750	0.000	dd	0.315	
4	4	Ametoctradin	276 > 176	4.47	483.413	2397603.750	0.000	dd	3.862	
5	5	Ametryn	228.08 > 96.11	3.79	1343.673	2397603.750	0.001	bd	1.470	
6	6	Asulam	231.196 > 155.9	0.78	396.975	2397603.750	0.000	bd	2.495	
7	7	Atrazine	216.126 > 174.096	3.45	1721.537	2397603.750	0.001	bb	1.050	
8	8	Azinphos methyl	318 > 160	3.50	37.399	2397603.750	0.000	bbI		
9	9	Azoxystrobin	404.149 > 372.128	3.70	8296.424	2397603.750	0.003	ddI		
10	10	Benalaxyl	326.2 > 148.121			2397603.750				
11	11	Bensulfuron methyl	411.049 > 149.05	3.64	248.792	2397603.750	0.000	bb	0.215	
12	12	Benthiocarb	258.16 > 125.012			2397603.750				
13	13	Bifenazate	301.1 > 198	3.99	55.248	2397603.750	0.000	bbI		
14	14	Bispyribac	431.144 > 275.081	3.30	281.857	2397603.750	0.000	bd	0.977	
15	15	Boscalid	343.128 > 307.087	3.87	316.036	2397603.750	0.000	dd	2.978	
16	16	Bupirimate	317.05 > 166.05	4.10	95.341	2397603.750	0.000	bbI		
17	17	Buprofezin	306.188 > 201.125	4.67	978.899	2397603.750	0.000	bb	0.649	
18	18	Cadusafos	271.056 > 158.987			2397603.750				
19	19	Carbaryl	202.111 > 145.071	3.42	306.689	2397603.750	0.000	db	1.993	
20	20	Carbendazim	192.101 > 160.055	2.39	2478.161	2397603.750	0.001	bb	3.726	
21	21	Carbofuran	222.137 > 165.13	3.05	7326.420	2397603.750	0.003	bd	1.165	
22	22	Carboxin	236.013 > 143.016	3.25	741.802	2397603.750	0.000	dd	1.110	
23	23	Cycloxidim	326.331 > 101.055			2397603.750				
24	24	Cymoxanil	199.107 > 128	2.30	14.246	2397603.750	0.000	bd	3.177	
25	25	Cyproconazole	292.13 > 70.04	3.91	39670.590	2397603.750	0.017	MM	19.170	
26	26	Cyprodinil	226.07 > 108.04	4.14	163.257	2397603.750	0.000	bb	0.575	
27	27	Ciromazina	167.065 > 125.079	0.66	995.176	2397603.750	0.000	dd	5.861	
28	28	Clofentezine	303.045 > 138.029			2397603.750				
29	29	Clomazona	240.103 > 125.059	3.67	271.016	2397603.750	0.000	bbI		
30	30	Clorpirifos	349.958 > 197.973	4.75	16210.973	2397603.750	0.007	bd	2.435	
31	31	Clorpirifos metil	321.8 > 125			2397603.750				
32	32	Clothianidin	250 > 169	2.02	19.633	2397603.750	0.000	dd	2.299	
33	33	Desmedipham	301 > 136	3.48	112.911	2397603.750	0.000	bb	2.429	
34	34	Diazinon	305.069 > 169.086	4.31	429.148	2397603.750	0.000	bb	1.449	
35	35	Dichlofuanid	333 > 123	4.03	529.418	2397603.750	0.000	bbI		
36	36	Dichlorvos	220.978 > 109.059	3.04	156.424	2397603.750	0.000	bb	0.182	
37	37	Dicrotophos	238.04 > 112.12	2.07	85.230	2397603.750	0.000	dd	0.688	
38	38	Diethofencarb	268 > 226	3.87	190.920	2397603.750	0.000	bd	0.099	
39	39	Difenoconazole	406.097 > 251.034	4.44	122396.984	2397603.750	0.051	bb	17.075	
40	40	Diflubenzuron	311. > 158.087	4.16	33.744	2397603.750	0.000	dd	1.951	
41	41	Dimethoate	229.968 > 199.006	2.20	51.753	2397603.750	0.000	bb	0.911	
42	42	Dimethomorph	388.156 > 301.079	3.90	84.569	2397603.750	0.000	bd	0.773	
43	43	Diniconazol	326.107 > 70.091	4.34	1018.412	2397603.750	0.000	bb	2.788	
44	44	Dinotefuran	203.202 > 129.107			2397603.750				
45	45	Diuron	233.049 > 72.051	3.50	1793.175	2397603.750	0.001	bb	1.290	
46	46	Spinosin A	732.493 > 142.114	4.86	29.594	2397603.750	0.000	bb	1.764	
47	47	Spinosin D	746.508 > 142.117	4.95	23.560	2397603.750	0.000	bd	1.648	
48	48	Spinetoram	748.6 > 142.2	5.04	119.522	2397603.750	0.000	bbI		
49	49	Spirodiclofen	411.201 > 313.077	4.90	106.993	2397603.750	0.000	bb	1.495	

SERVICIO NACIONAL DE SANIDAD AGRARIA-SENASA

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Name: 02796-001-2018, Date: 05-Dec-2018, Time: 00:57:29, ID: arveja, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.04	128.478	2397603.750	0.000	bb	0.614	
51	51	Ethiofencarb	226.1 > 107	3.28	820.491	2397603.750	0.000	bd	3.096	
52	52	Etofenprox	394.236 > 107.087	5.34	34.520	2397603.750	0.000	bb	1.833	
53	53	Ethoprophos	243.025 > 131.01	4.10	1322.009	2397603.750	0.001	bb	0.475	
54	54	Etoxazol	360.5 > 141	4.84	338.518	2397603.750	0.000	bbl		
55	55	Famoxadone	392 > 331	4.38	24.486	2397603.750	0.000	db	2.318	
56	56	Fenamiphos	304.1 > 217	4.18	94.535	2397603.750	0.000	bdl		
57	57	Fenamiphos sulphone	336.128 > 266.054	3.13	32.519	2397603.750	0.000	bb	0.898	
58	58	Fenarimol	331.065 > 268.08			2397603.750				
59	59	Fenazaquin	307.205 > 161.139	5.21	245.144	2397603.750	0.000	bbl		
60	60	Fenhexamid	302.096 > 97.131			2397603.750				
61	61	Fenbuconazole	337.13 > 70.041	4.04	38.335	2397603.750	0.000	bb	1.301	
62	62	Fention	278.988 > 169.021			2397603.750				
63	63	Fenoxicarb	302.1 > 116.1	4.24	13.011	2397603.750	0.000	bbl		
64	64	Fenpyroximate	422.232 > 366.15			2397603.750				
65	65	Fenpropatrin	350.136 > 125.135	4.75	4313.770	2397603.750	0.002	bb	2.318	
66	66	Phentoate	321.063 > 163	4.11	565.748	2397603.750	0.000	bdl		
67	67	Forchlorfenuron	248.1 > 129	3.49	385.673	2397603.750	0.000	bb	0.860	
68	68	Phosphamidon	300.094 > 127.046			2397603.750				
69	69	Phosmet	318.09 > 160.019	3.60	353.040	2397603.750	0.000	bd	0.798	
70	70	Flufenoxuron	489.068 > 158.076	4.79	115.494	2397603.750	0.000	bb	1.219	
71	71	Fluopicolide	383.061 > 173.015	3.90	151.581	2397603.750	0.000	dd	0.457	
72	72	Fluopyram	397.142 > 173.073	4.08	325.354	2397603.750	0.000	bb	0.599	
73	73	Flusilazole	316.132 > 247.077			2397603.750				
74	74	Flutriafol	302.262 > 123			2397603.750				
75	75	Hexythiazox	353.133 > 228.071	4.78	295.479	2397603.750	0.000	bd	1.831	
76	76	Himexazol	100 > 54	1.04	5.336	2397603.750	0.000	bb	4.593	
77	77	Imazalil	297.08 > 158.997	4.19	748.346	2397603.750	0.000	bb	2.253	
78	78	Imidacloprid	256.02 > 175.096	2.00	32.963	2397603.750	0.000	dd	1.446	
79	79	Indoxacarb	528.103 > 150.063	4.57	34.967	2397603.750	0.000	bb	0.411	
80	80	Iprodione	330.002 > 245.005	4.13	412.698	2397603.750	0.000	bbl		
81	81	Isoprothiolano	291.049 > 231.032	3.66	637.371	2397603.750	0.000	bbl		
82	82	Isoxaflutole	360 > 250.9	3.28	204.640	2397603.750	0.000	dd	0.916	
83	83	Kresoxim methyl	314.1 > 267.108	4.23	102.508	2397603.750	0.000	bb	3.470	
84	84	Linuron	249.044 > 160.048	3.76	230.409	2397603.750	0.000	db	2.589	
85	85	Lufenuron	511.33 > 158.056	4.65	97.429	2397603.750	0.000	bb	0.519	
86	86	Mandipropamid	412.22 > 328.135	3.82	98.265	2397603.750	0.000	bb	0.848	
87	87	Metalaxyl	280.115 > 220.131	3.52	1974.336	2397603.750	0.001	dbl		
88	88	Methamidophos	142.033 > 94.01	0.68	1345.647	2397603.750	0.001	dd	1.429	
89	89	Methiocarb	226.114 > 169.105	3.72	41.141	2397603.750	0.000	bb	0.347	
90	90	Methomyl	163.014 > 88			2397603.750				
91	91	Methoxyfenozide	391.2 > 241	3.84	804.554	2397603.750	0.000	bdl		
92	92	Myclobutanil	289.082 > 70.095	3.94	184.891	2397603.750	0.000	bd	0.891	
93	93	Nicosulfuron	411 > 182	2.44	71.100	2397603.750	0.000	bb	2.761	
94	94	Novaluron	493.044 > 158.069			2397603.750				
95	95	Omethoate	213.991 > 183.024	0.74	4.642	2397603.750	0.000	bb	3.752	
96	96	Oxadixyl	279 > 219	2.89	3437.948	2397603.750	0.001	bb	0.374	
97	97	Oxamyl	237.036 > 72	1.31	32.576	2397603.750	0.000	bdl		
98	98	Oxycarboxin	268.089 > 175.017	2.52	89.164	2397603.750	0.000	bd	1.240	

SERVICIO NACIONAL DE SANIDAD AGRARIA-SENASA

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Name: 02796-001-2018, Date: 05-Dec-2018, Time: 00:57:29, ID: arveja, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.46	372.607	2397603.750	0.000	dd	1.342	
100	1...	Penconazole	284.096 > 70.095	4.26	521.329	2397603.750	0.000	bb	1.451	
101	1...	Pymetrozine	218.128 > 105.099	1.50	6405.324	2397603.750	0.003	bd	2.924	
102	1...	Pyraclostrobin	388.131 > 194.141	4.32	58275.012	2397603.750	0.024	bd	4.340	
103	1...	Pyridaben	365.17 > 147.086	4.99	350.236	2397603.750	0.000	dd	1.109	
104	1...	Pirimicarb	239.111 > 72.114	3.47	70.133	2397603.750	0.000	ddI		
105	1...	Pyrimethanil	200.08 > 107.11	3.95	82.847	2397603.750	0.000	bbI		
106	1...	Pirimiphos methyl	306.08 > 164.1	4.40	208.243	2397603.750	0.000	db	1.105	
107	1...	Piriproxifen	322.168 > 96.086	4.71	929.393	2397603.750	0.000	bb	1.348	
108	1...	Prochloraz	376.063 > 308.042	4.38	140.136	2397603.750	0.000	bb	0.235	
109	1...	Prophenofos	373.031 > 302.869	4.61	170.892	2397603.750	0.000	bd	0.438	
110	1...	Prometrin	242.104 > 158.033	4.05	1092000.000	2397603.750	0.455	bb	40.114	
111	1...	Propamocarb	189.121 > 102.09	1.16	139.294	2397603.750	0.000	bb	1.060	
112	1...	Propetamphos	282 > 138	4.11	1220.966	2397603.750	0.001	dd	4.694	
113	1...	Propiconazole	342.102 > 158.985	4.35	509.515	2397603.750	0.000	dd	0.842	
114	1...	Quinoxyfen	308.093 > 197.02	4.79	135.959	2397603.750	0.000	bb	0.967	
115	1...	Rotenone	395.11 > 213.11	4.13	190.913	2397603.750	0.000	bb	1.196	
116	1...	Saflufenacil	501.15 > 197.99	3.43	173.699	2397603.750	0.000	bb	0.401	
117	1...	Tebuconazole	308.177 > 70.094	4.25	1792.004	2397603.750	0.001	bbI		
118	1...	Tebufenozide	353.1 > 133	4.19	707.742	2397603.750	0.000	bd	9.842	
119	1...	Teflubenzuron	381.006 > 158			2397603.750				
120	1...	Temephos	467 > 125	4.56	216.423	2397603.750	0.000	bd	1.860	
121	1...	Tetraconazole	372.054 > 158.979	3.89	430.467	2397603.750	0.000	bb	1.053	
122	1...	Thiabendazole	202.004 > 175.047	2.72	174.668	2397603.750	0.000	db	1.796	
123	1...	Thiacloprid	253.056 > 126	2.61	77.184	2397603.750	0.000	bd	1.448	
124	1...	Thidiazuron	221.04 > 101.973	2.98	214.556	2397603.750	0.000	bd	3.411	
125	1...	Thiodicarb	354.953 > 88	3.18	55.213	2397603.750	0.000	db	1.199	
126	1...	Thiophanate methyl	343.078 > 151.042	3.06	58.285	2397603.750	0.000	bbI		
127	1...	Tolclofos methyl	301.05 > 125.005	4.47	902.256	2397603.750	0.000	bb	4.117	
128	1...	Triadimefon	294.061 > 69.114	3.91	228.771	2397603.750	0.000	bd	0.805	
129	1...	Triazophos	314.097 > 162.119	3.94	2201.642	2397603.750	0.001	ddI		
130	1...	Triadimenol	296.077 > 70.093			2397603.750				
131	1...	Trifloxystrobin	409.162 > 186.076	4.47	6629.106	2397603.750	0.003	bbI		
132	1...	Triflumizole	346.094 > 278.073	4.50	59.658	2397603.750	0.000	bb	1.514	
133	1...	Triflumuron	359.065 > 156.032	4.31	280.350	2397603.750	0.000	bb	0.942	
134	1...	Zoxamide	336.12 > 187.005	4.44	143.933	2397603.750	0.000	db	1.188	
135	1...	Carbofuran 3 hidroxi	238 > 181	2.27	20.505	2397603.750	0.000	bd	0.401	
136	1...	Thiamethoxam	292 > 211	1.61	30.553		30.553	ddI		

SERVICIO NACIONAL DE SANIDAD AGRARIA-SENASA

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Name: 02801-001-2018, Date: 05-Dec-2018, Time: 01:06:14, ID: soya, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2437966.250		2437966.250	MM	0.925	-7.5
2	2	Acetamiprid	223.03 > 126	2.21	65.604	2437966.250	0.000	dd	0.998	
3	3	Aldicarb	213.046 > 89.06	2.69	110.751	2437966.250	0.000	bb	0.014	
4	4	Ametoctradin	276 > 176	4.35	514.426	2437966.250	0.000	bd	3.867	
5	5	Ametryn	228.08 > 96.11	3.78	1045.544	2437966.250	0.000	bb	1.425	
6	6	Asulam	231.196 > 155.9			2437966.250				
7	7	Atrazine	216.126 > 174.096	3.46	910.450	2437966.250	0.000	bb	0.869	
8	8	Azinphos methyl	318 > 160	3.50	157.035	2437966.250	0.000	bbI		
9	9	Azoxystrobin	404.149 > 372.128	3.71	5141.860	2437966.250	0.002	ddI		
10	10	Benalaxyl	326.2 > 148.121	4.27	545.216	2437966.250	0.000	bb	0.466	
11	11	Bensulfuron methyl	411.049 > 149.05	3.43	140.550	2437966.250	0.000	bb	0.199	
12	12	Benthiocarb	258.16 > 125.012	4.42	325.162	2437966.250	0.000	bd	0.866	
13	13	Bifenazate	301.1 > 198	4.00	87.816	2437966.250	0.000	bbI		
14	14	Bispyribac	431.144 > 275.081	3.37	414.979	2437966.250	0.000	bd	0.992	
15	15	Boscalid	343.128 > 307.087	3.68	249.675	2437966.250	0.000	bd	2.938	
16	16	Bupirimate	317.05 > 166.05	4.18	183.789	2437966.250	0.000	bdI		
17	17	Buprofezin	306.188 > 201.125	4.68	984.938	2437966.250	0.000	bb	0.648	
18	18	Cadusafos	271.056 > 158.987			2437966.250				
19	19	Carbaryl	202.111 > 145.071	3.12	271.257	2437966.250	0.000	bd	1.754	
20	20	Carbendazim	192.101 > 160.055	2.26	2152.654	2437966.250	0.001	bd	3.684	
21	21	Carbofuran	222.137 > 165.13			2437966.250				
22	22	Carboxin	236.013 > 143.016	3.13	467.778	2437966.250	0.000	db	1.078	
23	23	Cycloxidim	326.331 > 101.055	4.13	368.982	2437966.250	0.000	bd	0.844	
24	24	Cymoxanil	199.107 > 128	2.39	34.273	2437966.250	0.000	db	3.314	
25	25	Cyproconazole	292.13 > 70.04	3.91	43441.563	2437966.250	0.018	MM	20.512	
26	26	Cyprodinil	226.07 > 108.04	4.29	456.448	2437966.250	0.000	bd	0.761	
27	27	Ciromazina	167.065 > 125.079			2437966.250				
28	28	Clofentezine	303.045 > 138.029	4.41	18.474	2437966.250	0.000	bb	1.449	
29	29	Clomazona	240.103 > 125.059	3.66	418.781	2437966.250	0.000	bbI		
30	30	Clorpirifos	349.958 > 197.973	4.75	17208.900	2437966.250	0.007	bb	2.981	
31	31	Clorpirifos metil	321.8 > 125	4.52	192.336	2437966.250	0.000	db	0.718	
32	32	Clothianidin	250 > 169	2.08	20.571	2437966.250	0.000	db	2.300	
33	33	Desmedipham	301 > 136			2437966.250				
34	34	Diazinon	305.069 > 169.086	4.32	446.999	2437966.250	0.000	db	1.450	
35	35	Dichlofuanid	333 > 123			2437966.250				
36	36	Dichlorvos	220.978 > 109.059	2.88	284.157	2437966.250	0.000	bb	0.269	
37	37	Dicrotophos	238.04 > 112.12	1.76	89.317	2437966.250	0.000	bb	0.688	
38	38	Diethofencarb	268 > 226			2437966.250				
39	39	Difenoconazole	406.097 > 251.034	4.44	46527.465	2437966.250	0.019	bb	4.123	
40	40	Diflubenzuron	311. > 158.087	3.98	231.466	2437966.250	0.000	bd	2.007	
41	41	Dimethoate	229.968 > 199.006	2.18	42.387	2437966.250	0.000	bb	0.909	
42	42	Dimethomorph	388.156 > 301.079			2437966.250				
43	43	Diniconazol	326.107 > 70.091	4.49	390.254	2437966.250	0.000	bb	2.539	
44	44	Dinotefuran	203.202 > 129.107			2437966.250				
45	45	Diuron	233.049 > 72.051	3.48	1784.825	2437966.250	0.001	bd	1.281	
46	46	Spinosin A	732.493 > 142.114	4.89	13.959	2437966.250	0.000	db	1.763	
47	47	Spinosin D	746.508 > 142.117	5.01	23.391	2437966.250	0.000	bb	1.648	
48	48	Spinetoram	748.6 > 142.2	5.20	259.824	2437966.250	0.000	ddI		
49	49	Spirodiclofen	411.201 > 313.077	5.08	61.890	2437966.250	0.000	db	1.451	

SERVICIO NACIONAL DE SANIDAD AGRARIA-SENASA

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2018-NOV\02690 hasta 02801.2018_varios.qld

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Name: 02801-001-2018, Date: 05-Dec-2018, Time: 01:06:14, ID: soya, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.01	85.161	2437966.250	0.000	bb	0.610	
51	51	Ethiofencarb	226.1 > 107	3.16	715.323	2437966.250	0.000	bd	2.794	
52	52	Etofenprox	394.236 > 107.087	5.39	246.685	2437966.250	0.000	bd	2.137	
53	53	Ethoprophos	243.025 > 131.01	4.11	1827.313	2437966.250	0.001	bb	0.530	
54	54	Etoxazol	360.5 > 141	4.81	227.592	2437966.250	0.000	ddl		
55	55	Famoxadone	392 > 331	4.31	2.176	2437966.250	0.000	bb	2.159	
56	56	Fenamiphos	304.1 > 217			2437966.250				
57	57	Fenamiphos sulphone	336.128 > 266.054	3.02	23.622	2437966.250	0.000	bb	0.897	
58	58	Fenarimol	331.065 > 268.08	4.04	21.297	2437966.250	0.000	bb	2.284	
59	59	Fenazaquin	307.205 > 161.139			2437966.250				
60	60	Fenhexamid	302.096 > 97.131	4.02	126.664	2437966.250	0.000	db	1.373	
61	61	Fenbuconazole	337.13 > 70.041	4.17	192.495	2437966.250	0.000	dd	1.375	
62	62	Fention	278.988 > 169.021	4.32	749.759	2437966.250	0.000	dd	1.084	
63	63	Fenoxicarb	302.1 > 116.1	4.31	61.389	2437966.250	0.000	bbl		
64	64	Fenpyroximate	422.232 > 366.15	4.88	233.891	2437966.250	0.000	bd	0.893	
65	65	Fenpropatrin	350.136 > 125.135	4.75	4553.800	2437966.250	0.002	bb	2.449	
66	66	Phentoate	321.063 > 163	4.08	468.764	2437966.250	0.000	bbl		
67	67	Forchlorfenuron	248.1 > 129			2437966.250				
68	68	Phosphamidon	300.094 > 127.046	3.04	63.944	2437966.250	0.000	bb	1.327	
69	69	Phosmet	318.09 > 160.019	3.43	124.906	2437966.250	0.000	bd	0.697	
70	70	Flufenoxuron	489.068 > 158.076	4.78	237.489	2437966.250	0.000	bb	1.243	
71	71	Fluopicolide	383.061 > 173.015	3.83	250.440	2437966.250	0.000	bd	0.470	
72	72	Fluopyram	397.142 > 173.073	3.99	705.853	2437966.250	0.000	bb	0.626	
73	73	Flusilazole	316.132 > 247.077	4.05	11.035	2437966.250	0.000	bb	0.574	
74	74	Flutriafol	302.262 > 123	3.57	186.138	2437966.250	0.000	bb	1.662	
75	75	Hexythiazox	353.133 > 228.071	4.82	189.013	2437966.250	0.000	db	1.791	
76	76	Himexazol	100 > 54	0.93	253.756	2437966.250	0.000	db	13.036	
77	77	Imazalil	297.08 > 158.997	4.24	993.874	2437966.250	0.000	dd	2.290	
78	78	Imidacloprid	256.02 > 175.096	1.92	73.135	2437966.250	0.000	bb	1.491	
79	79	Indoxacarb	528.103 > 150.063	4.34	8.303	2437966.250	0.000	bb	0.392	
80	80	Iprodione	330.002 > 245.005	4.29	126.046	2437966.250	0.000	bbl		
81	81	Isoprothiolano	291.049 > 231.032	3.97	2862.923	2437966.250	0.001	bb	0.418	
82	82	Isoxaflutole	360 > 250.9	3.26	257.462	2437966.250	0.000	bb	0.924	
83	83	Kresoxim methyl	314.1 > 267.108	4.21	32.638	2437966.250	0.000	bb	3.162	
84	84	Linuron	249.044 > 160.048	3.75	219.928	2437966.250	0.000	bd	2.585	
85	85	Lufenuron	511.33 > 158.056	4.62	94.243	2437966.250	0.000	bd	0.516	
86	86	Mandipropamid	412.22 > 328.135	3.91	4.265	2437966.250	0.000	bb	0.823	
87	87	Metalaxyl	280.115 > 220.131	3.52	2202.291	2437966.250	0.001	bbl		
88	88	Methamidophos	142.033 > 94.01	0.65	1611.194	2437966.250	0.001	bd	1.561	
89	89	Methiocarb	226.114 > 169.105	3.64	91.239	2437966.250	0.000	bb	0.374	
90	90	Methomyl	163.014 > 88	1.35	17.121	2437966.250	0.000	dd	3.586	
91	91	Methoxyfenozide	391.2 > 241	3.89	666.748	2437966.250	0.000	bbl		
92	92	Myclobutanil	289.082 > 70.095	3.87	130.133	2437966.250	0.000	db	0.880	
93	93	Nicosulfuron	411 > 182	2.45	53.303	2437966.250	0.000	db	2.755	
94	94	Novaluron	493.044 > 158.069	4.53	76.332	2437966.250	0.000	db	0.081	
95	95	Omethoate	213.991 > 183.024	0.63	20.707	2437966.250	0.000	db	3.754	
96	96	Oxadixyl	279 > 219	2.75	5896.324	2437966.250	0.002	bb	0.750	
97	97	Oxamyl	237.036 > 72	1.27	31.478	2437966.250	0.000	bbl		
98	98	Oxycarboxin	268.089 > 175.017	2.52	60.182	2437966.250	0.000	bd	1.231	

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Name: 02801-001-2018, Date: 05-Dec-2018, Time: 01:06:14, ID: soya, Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.22	496.464	2437966.250	0.000	dd	1.348	
100	1...	Penconazole	284.096 > 70.095	4.22	202.715	2437966.250	0.000	bd	1.384	
101	1...	Pymetrozine	218.128 > 105.099	1.50	5568.013	2437966.250	0.002	bd	2.695	
102	1...	Pyraclostrobin	388.131 > 194.141	4.31	52656.793	2437966.250	0.022	bb	3.497	
103	1...	Pyridaben	365.17 > 147.086	5.01	273.008	2437966.250	0.000	bd	1.092	
104	1...	Pirimicarb	239.111 > 72.114	3.41	133.918	2437966.250	0.000	bbI		
105	1...	Pyrimethanil	200.08 > 107.11	3.89	140.561	2437966.250	0.000	bdI		
106	1...	Pirimiphos methyl	306.08 > 164.1	4.39	431.790	2437966.250	0.000	bb	1.147	
107	1...	Piriproxifen	322.168 > 96.086	4.69	1426.448	2437966.250	0.001	bd	1.448	
108	1...	Prochloraz	376.063 > 308.042	4.38	47.004	2437966.250	0.000	bb	0.191	
109	1...	Prophenofos	373.031 > 302.869	4.59	294.245	2437966.250	0.000	bb	0.454	
110	1...	Prometrin	242.104 > 158.033	4.05	1118232.625	2437966.250	0.459	bb	40.399	
111	1...	Propamocarb	189.121 > 102.09	1.19	140.548	2437966.250	0.000	dd	1.060	
112	1...	Propetamphos	282 > 138	4.10	2994.947	2437966.250	0.001	bd	15.365	
113	1...	Propiconazole	342.102 > 158.985			2437966.250				
114	1...	Quinoxyfen	308.093 > 197.02	4.78	92.069	2437966.250	0.000	dd	0.939	
115	1...	Rotenone	395.11 > 213.11	4.13	231.751	2437966.250	0.000	bb	1.212	
116	1...	Saflufenacil	501.15 > 197.99	3.21	193.384	2437966.250	0.000	bb	0.405	
117	1...	Tebuconazole	308.177 > 70.094	4.26	1104.523	2437966.250	0.000	bbI		
118	1...	Tebufenozide	353.1 > 133			2437966.250				
119	1...	Teflubenzuron	381.006 > 158	4.67	48.312	2437966.250	0.000	db	3.888	
120	1...	Temephos	467 > 125	4.72	284.630	2437966.250	0.000	db	1.946	
121	1...	Tetraconazole	372.054 > 158.979	3.87	148.848	2437966.250	0.000	bb	0.967	
122	1...	Thiabendazole	202.004 > 175.047	2.71	206.835	2437966.250	0.000	dd	1.803	
123	1...	Thiacloprid	253.056 > 126	2.41	62.026	2437966.250	0.000	db	1.443	
124	1...	Thidiazuron	221.04 > 101.973	2.98	215.533	2437966.250	0.000	bd	3.409	
125	1...	Thiodicarb	354.953 > 88	3.33	151.003	2437966.250	0.000	bb	1.246	
126	1...	Thiophanate methyl	343.078 > 151.042	3.14	47.107	2437966.250	0.000	ddI		
127	1...	Tolclofos methyl	301.05 > 125.005	4.46	321.415	2437966.250	0.000	bb	3.471	
128	1...	Triadimefon	294.061 > 69.114	3.82	731.373	2437966.250	0.000	bd	0.945	
129	1...	Triazophos	314.097 > 162.119	3.94	2594.972	2437966.250	0.001	ddI		
130	1...	Triadimenol	296.077 > 70.093	4.17	52.012	2437966.250	0.000	bbI		
131	1...	Trifloxystrobin	409.162 > 186.076	4.47	1437.771	2437966.250	0.001	bbI		
132	1...	Triflumizole	346.094 > 278.073			2437966.250				
133	1...	Triflumuron	359.065 > 156.032	4.36	333.008	2437966.250	0.000	bb	0.953	
134	1...	Zoxamide	336.12 > 187.005	4.37	48.003	2437966.250	0.000	bd	1.168	
135	1...	Carbofuran 3 hidroxi	238 > 181	2.25	26.030	2437966.250	0.000	bb	0.405	
136	1...	Thiamethoxam	292 > 211	1.65	62.955		62.955	ddI		

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Name: st3_tomate 041218qc4, Date: 05-Dec-2018, Time: 01:15:00, ID: , Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2735927.250		2735927.250	bb	1.038	3.8
2	2	Acetamiprid	223.03 > 126	2.22	268553.781	2735927.250	0.098	bb	46.585	-6.8
3	3	Aldicarb	213.046 > 89.06	2.69	13363.668	2735927.250	0.005	db	47.769	-4.5
4	4	Ametoctradin	276 > 176	4.46	700122.000	2735927.250	0.256	bb	144.319	0.3
5	5	Ametryn	228.08 > 96.11	3.78	356388.156	2735927.250	0.130	bb	46.064	-7.9
6	6	Asulam	231.196 > 155.9	0.75	15723.268	2735927.250	0.006	db	46.414	-7.2
7	7	Atrazine	216.126 > 174.096	3.45	248745.875	2735927.250	0.091	bb	48.332	-3.3
8	8	Azinphos methyl	318 > 160	3.61	106123.656	2735927.250	0.039	bb	183.697	-8.2
9	9	Azoxystrobin	404.149 > 372.128	3.70	1184266.375	2735927.250	0.433	bb	51.522	3.0
10	10	Benalaxyl	326.2 > 148.121	4.28	1334283.875	2735927.250	0.488	bb	49.190	-1.6
11	11	Bensulfuron methyl	411.049 > 149.05	3.53	772460.125	2735927.250	0.282	bb	95.805	-4.2
12	12	Benthiocarb	258.16 > 125.012	4.42	267368.781	2735927.250	0.098	bb	47.261	-5.5
13	13	Bifenazate	301.1 > 198	3.97	41228.211	2735927.250	0.015	bb	36.716	-26.6
14	14	Bispyribac	431.144 > 275.081	3.40	445824.625	2735927.250	0.163	bb	47.522	-5.0
15	15	Boscalid	343.128 > 307.087	3.83	188900.766	2735927.250	0.069	bb	97.191	-2.8
16	16	Bupirimate	317.05 > 166.05	4.16	638586.625	2735927.250	0.233	bb	48.622	-2.8
17	17	Buprofezin	306.188 > 201.125	4.68	697225.938	2735927.250	0.255	bb	47.168	-5.7
18	18	Cadusafos	271.056 > 158.987	4.46	498125.750	2735927.250	0.182	bb	50.562	1.1
19	19	Carbaryl	202.111 > 145.071	3.19	9556.339	2735927.250	0.003	bb	50.184	0.4
20	20	Carbendazim	192.101 > 160.055	2.39	403574.938	2735927.250	0.148	bb	44.306	-11.4
21	21	Carbofuran	222.137 > 165.13	3.07	561101.688	2735927.250	0.205	db	47.825	-4.4
22	22	Carboxin	236.013 > 143.016	3.16	431997.406	2735927.250	0.158	bb	43.982	-12.0
23	23	Cycloxidim	326.331 > 101.055	4.27	51112.953	2735927.250	0.019	db	48.919	-2.2
24	24	Cymoxanil	199.107 > 128	2.37	15073.039	2735927.250	0.006	bb	95.861	-4.1
25	25	Cyproconazole	292.13 > 70.04	3.91	125592.445	2735927.250	0.046	bd	50.130	0.3
26	26	Cyprodinil	226.07 > 108.04	4.28	86096.305	2735927.250	0.031	bb	49.804	-0.4
27	27	Ciromazina	167.065 > 125.079	0.89	36732.258	2735927.250	0.013	db	90.605	-9.4
28	28	Clofentezine	303.045 > 138.029	4.38	168827.938	2735927.250	0.062	bb	48.180	-3.6
29	29	Clomazona	240.103 > 125.059	3.67	895384.813	2735927.250	0.327	bb	94.681	-5.3
30	30	Clorpirifos	349.958 > 197.973	4.75	90323.773	2735927.250	0.033	bb	50.613	1.2
31	31	Clorpirifos metil	321.8 > 125	4.44	41916.535	2735927.250	0.015	bd	46.144	-7.7
32	32	Clothianidin	250 > 169	1.99	57370.621	2735927.250	0.021	bb	96.356	-3.6
33	33	Desmedipham	301 > 136	3.53	17976.521	2735927.250	0.007	bb	49.620	-0.8
34	34	Diazinon	305.069 > 169.086	4.30	321506.375	2735927.250	0.118	bb	48.874	-2.3
35	35	Dichlofuanid	333 > 123	4.01	128581.375	2735927.250	0.047	bb	211.584	5.8
36	36	Dichlorvos	220.978 > 109.059	3.01	78474.508	2735927.250	0.029	bb	48.733	-2.5
37	37	Dicrotophos	238.04 > 112.12	1.90	856569.375	2735927.250	0.313	bb	47.803	-4.4
38	38	Diethofencarb	268 > 226	3.72	108031.367	2735927.250	0.039	bb	50.837	1.7
39	39	Difenoconazole	406.097 > 251.034	4.44	385561.844	2735927.250	0.141	bb	53.492	7.0
40	40	Diflubenzuron	311. > 158.087	4.11	361343.094	2735927.250	0.132	bb	93.935	-6.1
41	41	Dimethoate	229.968 > 199.006	2.19	187868.922	2735927.250	0.069	bb	47.138	-5.7
42	42	Dimethomorph	388.156 > 301.079	3.91	213761.953	2735927.250	0.078	db	48.700	-2.6
43	43	Diniconazol	326.107 > 70.091	4.43	132472.359	2735927.250	0.048	bb	47.813	-4.4
44	44	Dinotefuran	203.202 > 129.107	1.01	5722.121	2735927.250	0.002	bb	27.288	6.6
45	45	Diuron	233.049 > 72.051	3.49	468119.719	2735927.250	0.171	bb	94.798	-5.2
46	46	Spinosin A	732.493 > 142.114	4.86	456776.813	2735927.250	0.167	bb	47.558	-4.9
47	47	Spinosin D	746.508 > 142.117	5.04	344831.031	2735927.250	0.126	bb	47.628	-4.7
48	48	Spinetoram	748.6 > 142.2	5.03	1475789.250	2735927.250	0.539	bb	100.446	0.4
49	49	Spirodiclofen	411.201 > 313.077	4.90	57101.125	2735927.250	0.021	bb	49.937	-0.1

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Name: st3_tomate 041218qc4, Date: 05-Dec-2018, Time: 01:15:00, ID: , Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.01	669216.250	2735927.250	0.245	bb	49.185	-1.6
51	51	Ethiofencarb	226.1 > 107	3.28	21443.211	2735927.250	0.008	bb	49.379	-1.2
52	52	Etofenprox	394.236 > 107.087	5.39	71350.461	2735927.250	0.026	bb	92.926	-7.1
53	53	Ethoprophos	243.025 > 131.01	4.08	475022.781	2735927.250	0.174	bb	48.419	-3.2
54	54	Etoxazol	360.5 > 141	4.82	1758244.500	2735927.250	0.643	bb	45.418	-9.2
55	55	Famoxadone	392 > 331	4.28	14235.918	2735927.250	0.005	bd	90.718	-9.3
56	56	Fenamiphos	304.1 > 217	4.13	1691629.125	2735927.250	0.618	bb	50.073	0.1
57	57	Fenamiphos sulphone	336.128 > 266.054	3.14	698737.625	2735927.250	0.255	bb	47.291	-5.4
58	58	Fenarimol	331.065 > 268.08	4.05	53670.922	2735927.250	0.020	bb	50.630	1.3
59	59	Fenazaquin	307.205 > 161.139	5.06	162075.172	2735927.250	0.059	bb	44.428	-11.1
60	60	Fenhexamid	302.096 > 97.131	4.03	163579.313	2735927.250	0.060	bb	47.047	-5.9
61	61	Fenbuconazole	337.13 > 70.041	4.10	105310.055	2735927.250	0.038	bb	46.235	-7.5
62	62	Fention	278.988 > 169.021	4.25	100016.719	2735927.250	0.037	bb	44.429	-11.1
63	63	Fenoxicarb	302.1 > 116.1	4.16	152257.672	2735927.250	0.056	bb	51.228	2.5
64	64	Fenpyroximate	422.232 > 366.15	4.87	636954.563	2735927.250	0.233	bb	47.381	-5.2
65	65	Fenpropatrin	350.136 > 125.135	4.85	74734.961	2735927.250	0.027	MM	50.964	1.9
66	66	Phentoate	321.063 > 163	4.18	49408.730	2735927.250	0.018	bb	56.740	13.5
67	67	Forchlorfenuron	248.1 > 129	3.44	281462.719	2735927.250	0.103	bb	93.844	-6.2
68	68	Phosphamidon	300.094 > 127.046	2.85	679132.375	2735927.250	0.248	bd	48.018	-4.0
69	69	Phosmet	318.09 > 160.019	3.61	121502.344	2735927.250	0.044	bb	47.341	-5.3
70	70	Flufenoxuron	489.068 > 158.076	4.78	515624.000	2735927.250	0.188	bb	96.538	-3.5
71	71	Fluopicolide	383.061 > 173.015	3.88	434634.750	2735927.250	0.159	bb	49.699	-0.6
72	72	Fluopyram	397.142 > 173.073	3.98	378705.469	2735927.250	0.138	bb	24.922	-0.3
73	73	Flusilazole	316.132 > 247.077	4.14	235888.359	2735927.250	0.086	bb	49.189	-1.6
74	74	Flutriafol	302.262 > 123	3.42	74427.180	2735927.250	0.027	bb	48.847	-2.3
75	75	Hexythiazox	353.133 > 228.071	4.76	145536.172	2735927.250	0.053	bb	48.707	-2.6
76	76	Himexazol	100 > 54	1.00	2729.565	2735927.250	0.001	bb	87.108	-12.9
77	77	Imazalil	297.08 > 158.997	4.17	649669.563	2735927.250	0.237	bb	96.022	-4.0
78	78	Imidacloprid	256.02 > 175.096	1.98	45518.051	2735927.250	0.017	bd	47.666	-4.7
79	79	Indoxacarb	528.103 > 150.063	4.44	78029.727	2735927.250	0.029	bb	49.916	-0.2
80	80	Iprodione	330.002 > 245.005	4.14	34275.797	2735927.250	0.013	bb	42.263	-15.5
81	81	Isoprothiolano	291.049 > 231.032	3.88	256902.953	2735927.250	0.094	bb	48.799	-2.4
82	82	Isoxaflutole	360 > 250.9	3.47	336157.750	2735927.250	0.123	bb	49.571	-0.9
83	83	Kresoxim methyl	314.1 > 267.108	4.21	25831.141	2735927.250	0.009	bb	101.815	1.8
84	84	Linuron	249.044 > 160.048	3.73	312123.000	2735927.250	0.114	bb	93.983	-6.0
85	85	Lufenuron	511.33 > 158.056	4.64	163364.859	2735927.250	0.060	bb	98.031	-2.0
86	86	Mandipropamid	412.22 > 328.135	3.82	207793.891	2735927.250	0.076	bb	49.957	-0.1
87	87	Metalaxyl	280.115 > 220.131	3.51	1658315.250	2735927.250	0.606	bb	49.023	-2.0
88	88	Methamidophos	142.033 > 94.01	0.68	103522.031	2735927.250	0.038	bd	50.907	1.8
89	89	Methiocarb	226.114 > 169.105	3.79	95363.219	2735927.250	0.035	bb	46.877	-6.2
90	90	Methomyl	163.014 > 88	1.50	4208.774	2735927.250	0.002	bb	88.975	-11.0
91	91	Methoxyfenozide	391.2 > 241	3.88	56394.113	2735927.250	0.021	dd	50.183	0.4
92	92	Myclobutanil	289.082 > 70.095	3.93	291020.594	2735927.250	0.106	bb	49.112	-1.8
93	93	Nicosulfuron	411 > 182	2.45	347303.938	2735927.250	0.127	bb	92.680	-7.3
94	94	Novaluron	493.044 > 158.069	4.47	427814.000	2735927.250	0.156	bb	96.840	-3.2
95	95	Omethoate	213.991 > 183.024	0.97	274415.188	2735927.250	0.100	db	45.848	-8.3
96	96	Oxadixyl	279 > 219	2.82	351476.656	2735927.250	0.128	bb	48.871	-2.3
97	97	Oxamyl	237.036 > 72	1.29	14295.939	2735927.250	0.005	bb	46.604	-6.8
98	98	Oxycarboxin	268.089 > 175.017	2.42	188445.672	2735927.250	0.069	bb	48.000	-4.0

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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	1233363.000	2735927.250	0.451	bb	59.244	-4.6
100	1...	Penconazole	284.096 > 70.095	4.26	226084.234	2735927.250	0.083	bb	42.423	-15.2
101	1...	Pymetrozine	218.128 > 105.099	1.49	412243.156	2735927.250	0.151	bb	90.355	-9.6
102	1...	Pyraclostrobin	388.131 > 194.141	4.31	465918.469	2735927.250	0.170	bb	49.808	-0.4
103	1...	Pyridaben	365.17 > 147.086	5.05	262284.469	2735927.250	0.096	bb	48.138	-3.7
104	1...	Pirimicarb	239.111 > 72.114	3.40	1729225.375	2735927.250	0.632	bb	49.081	-1.8
105	1...	Pyrimethanil	200.08 > 107.11	3.79	75488.469	2735927.250	0.028	bb	45.511	-9.0
106	1...	Pirimiphos methyl	306.08 > 164.1	4.39	275873.500	2735927.250	0.101	bb	47.471	-5.1
107	1...	Piriproxifen	322.168 > 96.086	4.71	231871.609	2735927.250	0.085	bb	44.206	-11.6
108	1...	Prochloraz	376.063 > 308.042	4.38	112845.977	2735927.250	0.041	bb	46.113	-7.8
109	1...	Prophenofos	373.031 > 302.869	4.60	403721.188	2735927.250	0.148	bb	49.002	-2.0
110	1...	Prometrin	242.104 > 158.033	4.05	1543064.375	2735927.250	0.564	bb	49.726	-0.5
111	1...	Propamocarb	189.121 > 102.09	1.18	854591.188	2735927.250	0.312	bb	44.878	-10.2
112	1...	Propetamphos	282 > 138	3.93	8216.188	2735927.250	0.003	bb	41.692	-16.6
113	1...	Propiconazole	342.102 > 158.985	4.31	219833.375	2735927.250	0.080	bb	48.599	-2.8
114	1...	Quinoxyfen	308.093 > 197.02	4.77	87997.602	2735927.250	0.032	bb	47.171	-5.7
115	1...	Rotenone	395.11 > 213.11	4.14	130498.516	2735927.250	0.048	bb	49.685	-0.6
116	1...	Saflufenacil	501.15 > 197.99	3.43	213922.406	2735927.250	0.078	bb	49.611	-0.8
117	1...	Tebuconazole	308.177 > 70.094	4.25	389566.906	2735927.250	0.142	bb	55.997	12.0
118	1...	Tebufenozide	353.1 > 133	4.14	9168.319	2735927.250	0.003	db	87.295	-12.7
119	1...	Teflubenzuron	381.006 > 158	4.66	126971.406	2735927.250	0.046	bb	91.437	-8.6
120	1...	Temephos	467 > 125	4.61	40909.746	2735927.250	0.015	bb	50.420	0.8
121	1...	Tetraconazole	372.054 > 158.979	4.03	174725.359	2735927.250	0.064	bb	47.565	-4.9
122	1...	Thiabendazole	202.004 > 175.047	2.71	210224.547	2735927.250	0.077	bb	45.399	-9.2
123	1...	Thiacloprid	253.056 > 126	2.44	162589.734	2735927.250	0.059	bb	47.877	-4.2
124	1...	Thidiazuron	221.04 > 101.973	2.98	143827.922	2735927.250	0.053	bb	92.832	-7.2
125	1...	Thiodicarb	354.953 > 88	3.23	105195.398	2735927.250	0.038	bb	47.534	-4.9
126	1...	Thiophanate methyl	343.078 > 151.042	2.98	131545.453	2735927.250	0.048	bb	49.130	-1.7
127	1...	Tolclofos methyl	301.05 > 125.005	4.38	45351.184	2735927.250	0.017	bb	46.925	-6.1
128	1...	Triadimefon	294.061 > 69.114	3.91	192754.547	2735927.250	0.070	db	48.793	-2.4
129	1...	Triazophos	314.097 > 162.119	3.94	1899890.500	2735927.250	0.694	bb	49.932	-0.1
130	1...	Triadimenol	296.077 > 70.093	3.98	13997.918	2735927.250	0.005	bb	46.758	-6.5
131	1...	Trifloxystrobin	409.162 > 186.076	4.47	798034.500	2735927.250	0.292	bb	50.775	1.5
132	1...	Triflumizole	346.094 > 278.073	4.52	77677.008	2735927.250	0.028	bb	46.305	-7.4
133	1...	Triflumuron	359.065 > 156.032	4.31	445033.344	2735927.250	0.163	bb	95.466	-4.5
134	1...	Zoxamide	336.12 > 187.005	4.29	553990.875	2735927.250	0.202	bb	99.408	-0.6
135	1...	Carbofuran 3 hidroxi	238 > 181	2.23	36342.574	2735927.250	0.013	bb	24.105	-3.6
136	1...	Thiamethoxam	292 > 211	1.59	38294.711		38294.711	bb	47.502	-5.0

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	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
1	1	Trifenilfosfato	327 > 77	4.29	2835420.500		2835420.500	bb	1.076	7.6
2	2	Acetamiprid	223.03 > 126	2.17	24.959	2835420.500	0.000	bd	0.990	
3	3	Aldicarb	213.046 > 89.06	2.86	185.400	2835420.500	0.000	db	0.211	
4	4	Ametoctradin	276 > 176	4.47	5041.207	2835420.500	0.002	bb	4.728	
5	5	Ametryn	228.08 > 96.11	3.78	3544.654	2835420.500	0.001	dd	1.707	
6	6	Asulam	231.196 > 155.9	0.73	129.116	2835420.500	0.000	bb	1.550	
7	7	Atrazine	216.126 > 174.096	3.44	586.951	2835420.500	0.000	bd	0.782	
8	8	Azinphos methyl	318 > 160	3.61	423.379	2835420.500	0.000	bbI		
9	9	Azoxystrobin	404.149 > 372.128	3.70	4086.946	2835420.500	0.001	bbI		
10	10	Benalaxyl	326.2 > 148.121	4.28	1536.660	2835420.500	0.001	bd	0.497	
11	11	Bensulfuron methyl	411.049 > 149.05	3.53	633.263	2835420.500	0.000	bb	0.255	
12	12	Benthiocarb	258.16 > 125.012	4.42	2342.382	2835420.500	0.001	bb	1.195	
13	13	Bifenazate	301.1 > 198	3.96	157.897	2835420.500	0.000	bdI		
14	14	Bispyribac	431.144 > 275.081			2835420.500				
15	15	Boscalid	343.128 > 307.087	3.82	397.006	2835420.500	0.000	bb	2.989	
16	16	Bupirimate	317.05 > 166.05	4.16	2563.321	2835420.500	0.001	bbI		
17	17	Buprofezin	306.188 > 201.125	4.68	3943.539	2835420.500	0.001	bb	0.829	
18	18	Cadusafos	271.056 > 158.987	4.47	1279.216	2835420.500	0.000	bbI		
19	19	Carbaryl	202.111 > 145.071	3.37	69.943	2835420.500	0.000	db	0.514	
20	20	Carbendazim	192.101 > 160.055	2.38	1995.628	2835420.500	0.001	bb	3.635	
21	21	Carbofuran	222.137 > 165.13			2835420.500				
22	22	Carboxin	236.013 > 143.016	3.19	766.043	2835420.500	0.000	dd	1.099	
23	23	Cycloxidim	326.331 > 101.055	4.20	224.882	2835420.500	0.000	bb	0.657	
24	24	Cymoxanil	199.107 > 128	2.51	21.191	2835420.500	0.000	dd	3.203	
25	25	Cyproconazole	292.13 > 70.04	3.99	2212.583	2835420.500	0.001	db	2.544	
26	26	Cyprodinil	226.07 > 108.04	4.27	1327.613	2835420.500	0.000	dd	1.202	
27	27	Ciromazina	167.065 > 125.079	0.68	664.913	2835420.500	0.000	dd	4.685	
28	28	Clofentezine	303.045 > 138.029	4.38	3619.537	2835420.500	0.001	bb	2.410	
29	29	Clomazona	240.103 > 125.059	3.67	847.616	2835420.500	0.000	bbI		
30	30	Clorpirifos	349.958 > 197.973	4.75	17669.309	2835420.500	0.006	bd	1.463	
31	31	Clorpirifos metil	321.8 > 125	4.44	1018.998	2835420.500	0.000	bb	1.554	
32	32	Clothianidin	250 > 169	1.99	87.212	2835420.500	0.000	bb	2.400	
33	33	Desmedipham	301 > 136	3.61	19.084	2835420.500	0.000	db	2.137	
34	34	Diazinon	305.069 > 169.086	4.30	1098.767	2835420.500	0.000	bb	1.533	
35	35	Dichlofuanid	333 > 123			2835420.500				
36	36	Dichlorvos	220.978 > 109.059			2835420.500				
37	37	Dicrotophos	238.04 > 112.12	1.75	37.521	2835420.500	0.000	dd	0.685	
38	38	Diethofencarb	268 > 226	3.90	126.172	2835420.500	0.000	bb	0.053	
39	39	Difenoconazole	406.097 > 251.034	4.44	22272.654	2835420.500	0.008	ddI		
40	40	Diflubenzuron	311. > 158.087	4.10	1848.679	2835420.500	0.001	bb	2.395	
41	41	Dimethoate	229.968 > 199.006	2.23	4.947	2835420.500	0.000	db	0.898	
42	42	Dimethomorph	388.156 > 301.079	3.92	216.391	2835420.500	0.000	bb	0.799	
43	43	Diniconazol	326.107 > 70.091	4.42	837.573	2835420.500	0.000	bb	2.666	
44	44	Dinotefuran	203.202 > 129.107	1.03	232.277	2835420.500	0.000	dd	2.539	
45	45	Diuron	233.049 > 72.051	3.50	2536.567	2835420.500	0.001	bb	1.370	
46	46	Spinosin A	732.493 > 142.114	4.85	1563.270	2835420.500	0.001	db	1.912	
47	47	Spinosin D	746.508 > 142.117	5.03	1723.834	2835420.500	0.001	bb	1.866	
48	48	Spinetoram	748.6 > 142.2	5.03	7191.173	2835420.500	0.003	bb	0.103	
49	49	Spirodiclofen	411.201 > 313.077	4.91	243.047	2835420.500	0.000	bb	1.591	

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	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.01	256.935	2835420.500	0.000	db	0.621	
51	51	Ethiofencarb	226.1 > 107	3.13	286.724	2835420.500	0.000	bb	1.607	
52	52	Etofenprox	394.236 > 107.087	5.39	1290.026	2835420.500	0.000	bb	3.373	
53	53	Ethoprophos	243.025 > 131.01	4.07	2523.406	2835420.500	0.001	bd	0.569	
54	54	Etoxazol	360.5 > 141	4.82	9444.426	2835420.500	0.003	bbl		
55	55	Famoxadone	392 > 331	4.27	54.024	2835420.500	0.000	bb	2.469	
56	56	Fenamiphos	304.1 > 217	4.12	260.550	2835420.500	0.000	bbl		
57	57	Fenamiphos sulphone	336.128 > 266.054	3.16	16.634	2835420.500	0.000	bb	0.896	
58	58	Fenarimol	331.065 > 268.08			2835420.500				
59	59	Fenazaquin	307.205 > 161.139	5.06	3488.338	2835420.500	0.001	bbl		
60	60	Fenhexamid	302.096 > 97.131	4.01	336.808	2835420.500	0.000	bb	1.424	
61	61	Fenbuconazole	337.13 > 70.041	4.19	107.570	2835420.500	0.000	bb	1.327	
62	62	Fention	278.988 > 169.021	4.25	1627.281	2835420.500	0.001	bb	1.403	
63	63	Fenoxicarb	302.1 > 116.1	4.17	992.808	2835420.500	0.000	dbl		
64	64	Fenpyroximate	422.232 > 366.15	4.87	4318.095	2835420.500	0.002	bd	1.178	
65	65	Fenpropatrin	350.136 > 125.135	4.75	3978.833	2835420.500	0.001	bd	1.564	
66	66	Phentoate	321.063 > 163	4.18	718.543	2835420.500	0.000	bbl		
67	67	Forchlorfenuron	248.1 > 129	3.43	526.667	2835420.500	0.000	bb	0.883	
68	68	Phosphamidon	300.094 > 127.046	3.03	57.689	2835420.500	0.000	bb	1.326	
69	69	Phosmet	318.09 > 160.019	3.62	515.706	2835420.500	0.000	bb	0.834	
70	70	Flufenoxuron	489.068 > 158.076	4.78	7522.644	2835420.500	0.003	bb	2.536	
71	71	Fluopicolide	383.061 > 173.015	3.88	948.561	2835420.500	0.000	bb	0.541	
72	72	Fluopyram	397.142 > 173.073			2835420.500				
73	73	Flusilazole	316.132 > 247.077	4.13	818.987	2835420.500	0.000	db	0.734	
74	74	Flutriafol	302.262 > 123	3.58	515.878	2835420.500	0.000	db	1.846	
75	75	Hexythiazox	353.133 > 228.071	4.76	1491.715	2835420.500	0.001	bb	2.187	
76	76	Himexazol	100 > 54			2835420.500				
77	77	Imazalil	297.08 > 158.997	4.17	15553.256	2835420.500	0.005	bd	4.298	
78	78	Imidacloprid	256.02 > 175.096	2.05	25.397	2835420.500	0.000	db	1.433	
79	79	Indoxacarb	528.103 > 150.063	4.45	26.922	2835420.500	0.000	bb	0.402	
80	80	Iprodione	330.002 > 245.005	4.13	91.957	2835420.500	0.000	ddl		
81	81	Isoprothiolano	291.049 > 231.032	3.90	1977.772	2835420.500	0.001	bb	0.169	
82	82	Isoxaflutole	360 > 250.9	3.37	161.441	2835420.500	0.000	bb	0.904	
83	83	Kresoxim methyl	314.1 > 267.108	4.20	132.398	2835420.500	0.000	bb	3.511	
84	84	Linuron	249.044 > 160.048	3.74	925.810	2835420.500	0.000	bb	2.774	
85	85	Lufenuron	511.33 > 158.056	4.64	2080.659	2835420.500	0.001	bb	1.652	
86	86	Mandipropamid	412.22 > 328.135	3.82	186.668	2835420.500	0.000	bd	0.865	
87	87	Metalaxyl	280.115 > 220.131	3.51	1396.567	2835420.500	0.000	dbl		
88	88	Methamidophos	142.033 > 94.01	0.80	356.540	2835420.500	0.000	db	0.851	
89	89	Methiocarb	226.114 > 169.105	3.71	61.813	2835420.500	0.000	bd	0.353	
90	90	Methomyl	163.014 > 88			2835420.500				
91	91	Methoxyfenozide	391.2 > 241	3.95	784.009	2835420.500	0.000	dbl		
92	92	Myclobutanil	289.082 > 70.095	3.93	445.623	2835420.500	0.000	bd	0.927	
93	93	Nicosulfuron	411 > 182	2.56	41.238	2835420.500	0.000	bb	2.750	
94	94	Novaluron	493.044 > 158.069	4.47	4108.853	2835420.500	0.001	bd	0.959	
95	95	Omethoate	213.991 > 183.024	0.84	13.044	2835420.500	0.000	bb	3.753	
96	96	Oxadixyl	279 > 219	2.76	518.992	2835420.500	0.000	bbl		
97	97	Oxamyl	237.036 > 72	1.53	29.842	2835420.500	0.000	ddl		
98	98	Oxycarboxin	268.089 > 175.017	2.51	114.042	2835420.500	0.000	db	1.242	

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Name: bco rvo7_041218, Date: 05-Dec-2018, Time: 01:23:46, ID: , Description: 04-12-2018

	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.32	468.336	2835420.500	0.000	dd	1.343	
100	1...	Penconazole	284.096 > 70.095	4.26	1102.385	2835420.500	0.000	bb	1.536	
101	1...	Pymetrozine	218.128 > 105.099	1.49	1404.504	2835420.500	0.000	db	1.639	
102	1...	Pyraclostrobin	388.131 > 194.141	4.32	54735.676	2835420.500	0.019	bb	2.782	
103	1...	Pyridaben	365.17 > 147.086	5.05	2731.165	2835420.500	0.001	bb	1.510	
104	1...	Pirimicarb	239.111 > 72.114	3.39	1932.627	2835420.500	0.001	bdl		
105	1...	Pyrimethanil	200.08 > 107.11	3.70	328.151	2835420.500	0.000	bdl		
106	1...	Pirimiphos methyl	306.08 > 164.1	4.40	1407.336	2835420.500	0.000	bd	1.293	
107	1...	Piriproxifen	322.168 > 96.086	4.71	8708.379	2835420.500	0.003	bb	2.711	
108	1...	Prochloraz	376.063 > 308.042	4.38	2296.949	2835420.500	0.001	bb	1.072	
109	1...	Prophenofos	373.031 > 302.869	4.60	3479.234	2835420.500	0.001	db	0.818	
110	1...	Prometrin	242.104 > 158.033	4.05	3336134.750	2835420.500	1.177	bb	103.976	
111	1...	Propamocarb	189.121 > 102.09	1.17	352.194	2835420.500	0.000	bb	1.070	
112	1...	Propetamphos	282 > 138	4.11	2037.881	2835420.500	0.001	bb	7.802	
113	1...	Propiconazole	342.102 > 158.985	4.31	1678.546	2835420.500	0.001	bb	1.068	
114	1...	Quinoxyfen	308.093 > 197.02	4.77	3219.851	2835420.500	0.001	bd	2.519	
115	1...	Rotenone	395.11 > 213.11	4.13	567.403	2835420.500	0.000	bb	1.319	
116	1...	Saflufenacil	501.15 > 197.99	3.42	108.717	2835420.500	0.000	bb	0.379	
117	1...	Tebuconazole	308.177 > 70.094	4.25	2708.029	2835420.500	0.001	bbl		
118	1...	Tebufenozide	353.1 > 133	4.05	233.706	2835420.500	0.000	bd	4.450	
119	1...	Teflubenzuron	381.006 > 158	4.66	1690.182	2835420.500	0.001	bb	4.976	
120	1...	Temephos	467 > 125	4.60	678.570	2835420.500	0.000	bd	2.347	
121	1...	Tetraconazole	372.054 > 158.979	4.04	876.783	2835420.500	0.000	bb	1.148	
122	1...	Thiabendazole	202.004 > 175.047	2.71	4143.045	2835420.500	0.001	bd	2.585	
123	1...	Thiacloprid	253.056 > 126	2.32	12.869	2835420.500	0.000	bb	1.427	
124	1...	Thidiazuron	221.04 > 101.973	2.98	161.493	2835420.500	0.000	bd	3.356	
125	1...	Thiodicarb	354.953 > 88	3.26	67.062	2835420.500	0.000	dd	1.199	
126	1...	Thiophanate methyl	343.078 > 151.042			2835420.500				
127	1...	Tolclofos methyl	301.05 > 125.005	4.47	520.651	2835420.500	0.000	bb	3.608	
128	1...	Triadimefon	294.061 > 69.114	3.84	289.663	2835420.500	0.000	db	0.810	
129	1...	Triazophos	314.097 > 162.119	3.94	8273.816	2835420.500	0.003	bbl		
130	1...	Triadimenol	296.077 > 70.093	4.03	1.514	2835420.500	0.000	bdl		
131	1...	Trifloxystrobin	409.162 > 186.076	4.47	2801.904	2835420.500	0.001	bbl		
132	1...	Triflumizole	346.094 > 278.073	4.54	1110.564	2835420.500	0.000	bb	2.093	
133	1...	Triflumuron	359.065 > 156.032	4.31	4740.935	2835420.500	0.002	bd	1.846	
134	1...	Zoxamide	336.12 > 187.005	4.29	1356.667	2835420.500	0.000	db	1.391	
135	1...	Carbofuran 3 hidroxi	238 > 181	2.31	22.370	2835420.500	0.000	db	0.400	
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	4.30	2896596.000		2896596.000	bb	1.099	9.9
2	2	Acetamiprid	223.03 > 126	2.24	15.013	2896596.000	0.000	db	0.988	
3	3	Aldicarb	213.046 > 89.06	2.56	69.571	2896596.000	0.000	bbl		
4	4	Ametoctradin	276 > 176	4.47	869.726	2896596.000	0.000	bd	3.916	
5	5	Ametryn	228.08 > 96.11	3.77	2955.179	2896596.000	0.001	dd	1.628	
6	6	Asulam	231.196 > 155.9	0.72	248.006	2896596.000	0.000	bb	1.866	
7	7	Atrazine	216.126 > 174.096	3.42	946.400	2896596.000	0.000	dd	0.845	
8	8	Azinphos methyl	318 > 160	3.51	77.354	2896596.000	0.000	bbl		
9	9	Azoxystrobin	404.149 > 372.128	3.71	8773.945	2896596.000	0.003	dbl		
10	10	Benalaxyl	326.2 > 148.121			2896596.000				
11	11	Bensulfuron methyl	411.049 > 149.05	3.61	192.434	2896596.000	0.000	dd	0.202	
12	12	Benthiocarb	258.16 > 125.012	4.42	823.826	2896596.000	0.000	bb	0.937	
13	13	Bifenazate	301.1 > 198	3.84	89.668	2896596.000	0.000	dbl		
14	14	Bispyribac	431.144 > 275.081			2896596.000				
15	15	Boscalid	343.128 > 307.087			2896596.000				
16	16	Bupirimate	317.05 > 166.05	4.15	831.189	2896596.000	0.000	bbl		
17	17	Buprofezin	306.188 > 201.125	4.68	2035.498	2896596.000	0.001	bd	0.703	
18	18	Cadusafos	271.056 > 158.987	4.46	635.541	2896596.000	0.000	dbl		
19	19	Carbaryl	202.111 > 145.071	3.45	140.957	2896596.000	0.000	bd	0.858	
20	20	Carbendazim	192.101 > 160.055	2.31	974.732	2896596.000	0.000	bb	3.533	
21	21	Carbofuran	222.137 > 165.13			2896596.000				
22	22	Carboxin	236.013 > 143.016	3.11	788.556	2896596.000	0.000	bd	1.100	
23	23	Cycloxidim	326.331 > 101.055	4.12	418.807	2896596.000	0.000	bd	0.827	
24	24	Cymoxanil	199.107 > 128	2.30	47.949	2896596.000	0.000	bb	3.356	
25	25	Cyproconazole	292.13 > 70.04	4.01	1483.782	2896596.000	0.001	dd	2.262	
26	26	Cyprodinil	226.07 > 108.04	4.13	135.424	2896596.000	0.000	bb	0.541	
27	27	Ciromazina	167.065 > 125.079	0.69	377.911	2896596.000	0.000	dd	4.008	
28	28	Clofentezine	303.045 > 138.029	4.38	897.933	2896596.000	0.000	bb	1.678	
29	29	Clomazona	240.103 > 125.059	3.67	477.460	2896596.000	0.000	bbl		
30	30	Clorpirifos	349.958 > 197.973	4.76	17314.959	2896596.000	0.006	bb	0.997	
31	31	Clorpirifos metil	321.8 > 125	4.44	173.051	2896596.000	0.000	bb	0.661	
32	32	Clothianidin	250 > 169	1.99	111.479	2896596.000	0.000	dd	2.435	
33	33	Desmedipham	301 > 136	3.42	29.269	2896596.000	0.000	bb	2.162	
34	34	Diazinon	305.069 > 169.086	4.30	1245.369	2896596.000	0.000	bd	1.550	
35	35	Dichlofuanid	333 > 123	4.06	638.744	2896596.000	0.000	dbl		
36	36	Dichlorvos	220.978 > 109.059			2896596.000				
37	37	Dicrotophos	238.04 > 112.12	1.87	26.552	2896596.000	0.000	bb	0.684	
38	38	Diethofencarb	268 > 226	3.72	95.216	2896596.000	0.000	dd	0.039	
39	39	Difenoconazole	406.097 > 251.034	4.44	14293.905	2896596.000	0.005	bbl		
40	40	Diflubenzuron	311. > 158.087	4.10	188.387	2896596.000	0.000	bd	1.987	
41	41	Dimethoate	229.968 > 199.006	2.18	6.384	2896596.000	0.000	db	0.898	
42	42	Dimethomorph	388.156 > 301.079	3.92	64.099	2896596.000	0.000	bd	0.765	
43	43	Diniconazol	326.107 > 70.091	4.38	911.619	2896596.000	0.000	bd	2.685	
44	44	Dinotefuran	203.202 > 129.107			2896596.000				
45	45	Diuron	233.049 > 72.051	3.49	2752.856	2896596.000	0.001	bb	1.401	
46	46	Spinosin A	732.493 > 142.114	4.85	432.064	2896596.000	0.000	bb	1.802	
47	47	Spinosin D	746.508 > 142.117			2896596.000				
48	48	Spinetoram	748.6 > 142.2	5.03	1897.022	2896596.000	0.001	bbl		
49	49	Spirodiclofen	411.201 > 313.077	4.90	231.605	2896596.000	0.000	bd	1.577	

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	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
50	50	Spirotetramate	374.221 > 302.221	4.01	229.618	2896596.000	0.000	bb	0.619	
51	51	Ethiofencarb	226.1 > 107	3.16	554.550	2896596.000	0.000	bb	2.165	
52	52	Etofenprox	394.236 > 107.087	5.39	430.516	2896596.000	0.000	bb	2.302	
53	53	Ethoprophos	243.025 > 131.01			2896596.000				
54	54	Etoxazol	360.5 > 141	4.81	3708.587	2896596.000	0.001	bbl		
55	55	Famoxadone	392 > 331	4.40	39.105	2896596.000	0.000	dd	2.374	
56	56	Fenamiphos	304.1 > 217	4.16	74.048	2896596.000	0.000	bdl		
57	57	Fenamiphos sulphone	336.128 > 266.054	3.20	3.364	2896596.000	0.000	bb	0.895	
58	58	Fenarimol	331.065 > 268.08			2896596.000				
59	59	Fenazaquin	307.205 > 161.139	5.06	880.606	2896596.000	0.000	bbl		
60	60	Fenhexamid	302.096 > 97.131	3.93	130.355	2896596.000	0.000	bb	1.368	
61	61	Fenbuconazole	337.13 > 70.041			2896596.000				
62	62	Fention	278.988 > 169.021			2896596.000				
63	63	Fenoxicarb	302.1 > 116.1	4.16	188.987	2896596.000	0.000	bbl		
64	64	Fenpyroximate	422.232 > 366.15	4.87	1945.013	2896596.000	0.001	bb	1.008	
65	65	Fenpropatrin	350.136 > 125.135	4.75	3788.535	2896596.000	0.001	bb	1.382	
66	66	Phentoate	321.063 > 163	4.11	414.416	2896596.000	0.000	bbl		
67	67	Forchlorfenuron	248.1 > 129	3.55	7.443	2896596.000	0.000	bb	0.717	
68	68	Phosphamidon	300.094 > 127.046	2.86	50.823	2896596.000	0.000	dd	1.325	
69	69	Phosmet	318.09 > 160.019			2896596.000				
70	70	Flufenoxuron	489.068 > 158.076	4.78	2177.692	2896596.000	0.001	bb	1.575	
71	71	Fluopicolide	383.061 > 173.015	3.91	350.744	2896596.000	0.000	dd	0.475	
72	72	Fluopyram	397.142 > 173.073			2896596.000				
73	73	Flusilazole	316.132 > 247.077	4.13	349.212	2896596.000	0.000	bb	0.639	
74	74	Flutriafol	302.262 > 123			2896596.000				
75	75	Hexythiazox	353.133 > 228.071	4.76	338.571	2896596.000	0.000	bb	1.826	
76	76	Himexazol	100 > 54	0.86	12.555	2896596.000	0.000	bb	4.768	
77	77	Imazalil	297.08 > 158.997	4.18	2748.030	2896596.000	0.001	bb	2.504	
78	78	Imidacloprid	256.02 > 175.096	2.00	13.656	2896596.000	0.000	bb	1.421	
79	79	Indoxacarb	528.103 > 150.063	4.32	0.642	2896596.000	0.000	bb	0.386	
80	80	Iprodione	330.002 > 245.005	4.03	147.056	2896596.000	0.000	bdl		
81	81	Isoprothiolano	291.049 > 231.032	3.86	1698.288	2896596.000	0.001	db	0.111	
82	82	Isoxaflutole	360 > 250.9	3.33	126.875	2896596.000	0.000	bb	0.899	
83	83	Kresoxim methyl	314.1 > 267.108	4.19	87.952	2896596.000	0.000	bb	3.340	
84	84	Linuron	249.044 > 160.048	3.72	406.508	2896596.000	0.000	bb	2.625	
85	85	Lufenuron	511.33 > 158.056	4.63	561.842	2896596.000	0.000	bb	0.770	
86	86	Mandipropamid	412.22 > 328.135			2896596.000				
87	87	Metalaxyl	280.115 > 220.131	3.50	1308.168	2896596.000	0.000	ddl		
88	88	Methamidophos	142.033 > 94.01	0.77	279.391	2896596.000	0.000	db	0.812	
89	89	Methiocarb	226.114 > 169.105	3.89	455.401	2896596.000	0.000	bb	0.534	
90	90	Methomyl	163.014 > 88	1.38	52.300	2896596.000	0.000	bd	4.201	
91	91	Methoxyfenozide	391.2 > 241	3.84	788.150	2896596.000	0.000	ddl		
92	92	Myclobutanil	289.082 > 70.095	3.95	207.448	2896596.000	0.000	bb	0.889	
93	93	Nicosulfuron	411 > 182	2.57	31.570	2896596.000	0.000	bd	2.747	
94	94	Novaluron	493.044 > 158.069	4.46	681.603	2896596.000	0.000	bb	0.207	
95	95	Omethoate	213.991 > 183.024	0.74	6.235	2896596.000	0.000	bb	3.752	
96	96	Oxadixyl	279 > 219			2896596.000				
97	97	Oxamyl	237.036 > 72	1.56	25.612	2896596.000	0.000	bbl		
98	98	Oxycarboxin	268.089 > 175.017	2.53	82.209	2896596.000	0.000	bb	1.234	

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	#	Name	Trace	RT	Area	IS Area	Response	Primar...	ng-g	%Dev
99	99	Oxydemeton methyl	246.983 > 169.041	1.41	523.831	2896596.000	0.000	dd	1.345	
100	1...	Penconazole	284.096 > 70.095	4.26	289.670	2896596.000	0.000	dd	1.393	
101	1...	Pymetrozine	218.128 > 105.099	1.50	232.880	2896596.000	0.000	bd	1.394	
102	1...	Pyraclostrobin	388.131 > 194.141	4.32	53481.137	2896596.000	0.018	bb	2.520	
103	1...	Pyridaben	365.17 > 147.086	5.04	1049.733	2896596.000	0.000	bb	1.215	
104	1...	Pirimicarb	239.111 > 72.114	3.41	274.492	2896596.000	0.000	bdl		
105	1...	Pyrimethanil	200.08 > 107.11			2896596.000				
106	1...	Pirimiphos methyl	306.08 > 164.1	4.40	808.566	2896596.000	0.000	dd	1.193	
107	1...	Piriproxifen	322.168 > 96.086	4.70	2437.507	2896596.000	0.001	bb	1.578	
108	1...	Prochloraz	376.063 > 308.042	4.37	183.170	2896596.000	0.000	bd	0.240	
109	1...	Prophenofos	373.031 > 302.869			2896596.000				
110	1...	Prometrin	242.104 > 158.033	4.05	3277901.750	2896596.000	1.132	bb	99.995	
111	1...	Propamocarb	189.121 > 102.09	1.24	69.049	2896596.000	0.000	db	1.055	
112	1...	Propetamphos	282 > 138	4.11	2159.884	2896596.000	0.001	dd	8.202	
113	1...	Propiconazole	342.102 > 158.985	4.31	1089.775	2896596.000	0.000	bb	0.940	
114	1...	Quinoxyfen	308.093 > 197.02	4.78	538.899	2896596.000	0.000	bd	1.153	
115	1...	Rotenone	395.11 > 213.11	4.15	318.658	2896596.000	0.000	bd	1.227	
116	1...	Saflufenacil	501.15 > 197.99	3.41	51.164	2896596.000	0.000	bb	0.366	
117	1...	Tebuconazole	308.177 > 70.094			2896596.000				
118	1...	Tebufenozide	353.1 > 133	4.14	199.387	2896596.000	0.000	bb	4.105	
119	1...	Teflubenzuron	381.006 > 158	4.66	402.231	2896596.000	0.000	db	4.113	
120	1...	Temephos	467 > 125	4.61	484.297	2896596.000	0.000	bb	2.111	
121	1...	Tetraconazole	372.054 > 158.979	4.04	324.208	2896596.000	0.000	bb	1.004	
122	1...	Thiabendazole	202.004 > 175.047	2.72	620.977	2896596.000	0.000	dd	1.877	
123	1...	Thiacloprid	253.056 > 126			2896596.000				
124	1...	Thidiazuron	221.04 > 101.973	2.90	165.691	2896596.000	0.000	db	3.356	
125	1...	Thiodicarb	354.953 > 88			2896596.000				
126	1...	Thiophanate methyl	343.078 > 151.042	3.03	16.998	2896596.000	0.000	bdl		
127	1...	Tolclofos methyl	301.05 > 125.005	4.48	432.910	2896596.000	0.000	bb	3.518	
128	1...	Triadimefon	294.061 > 69.114	3.80	422.018	2896596.000	0.000	bd	0.840	
129	1...	Triazophos	314.097 > 162.119	3.94	2380.625	2896596.000	0.001	bdl		
130	1...	Triadimenol	296.077 > 70.093	4.03	0.572	2896596.000	0.000	bbl		
131	1...	Trifloxystrobin	409.162 > 186.076	4.47	1243.903	2896596.000	0.000	bbl		
132	1...	Triflumizole	346.094 > 278.073	4.52	297.015	2896596.000	0.000	bb	1.637	
133	1...	Triflumuron	359.065 > 156.032	4.31	1250.321	2896596.000	0.000	bb	1.125	
134	1...	Zoxamide	336.12 > 187.005	4.31	225.899	2896596.000	0.000	bd	1.196	
135	1...	Carbofuran 3 hidroxi	238 > 181	2.40	37.697	2896596.000	0.000	bb	0.409	
136	1...	Thiamethoxam	292 > 211	1.57	13.488		13.488	bbl		

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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2018-NOV\02690 hasta 02801.2018_varios.qld

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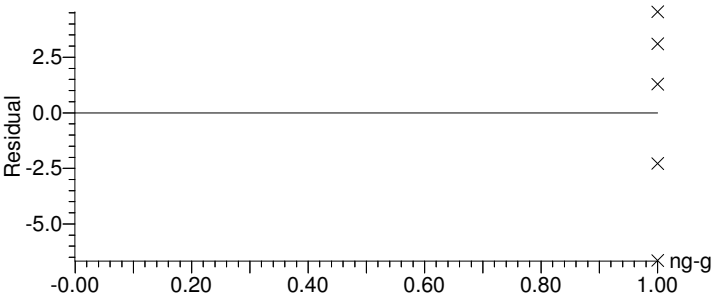
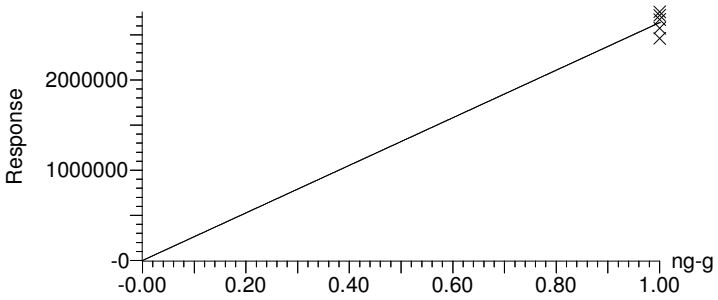
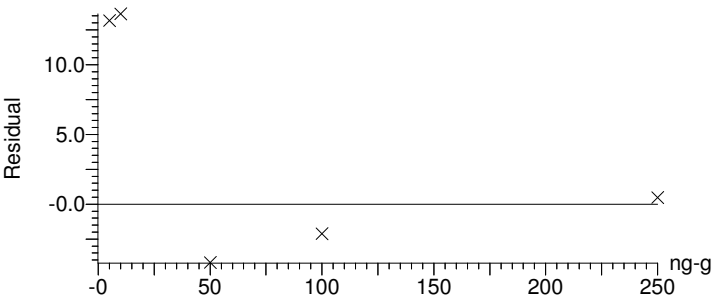
Method: C:\MassLynx\PLAGUICIDAS_2013.PRO\MethDB\Pesticides_Q2018.mdb 22 Nov 2018 15:47:48
Calibration: 06 Dec 2018 15:56:47

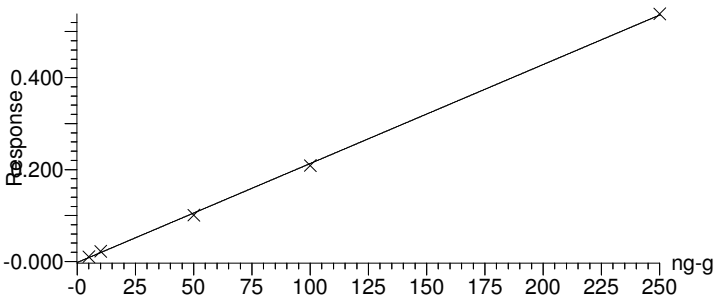
Compound name: Trifenilfosfato
Response Factor: 2.63549e+006
RRF SD: 118743, % Relative SD: 4.50554
Response type: External Std, Area
Curve type: RF



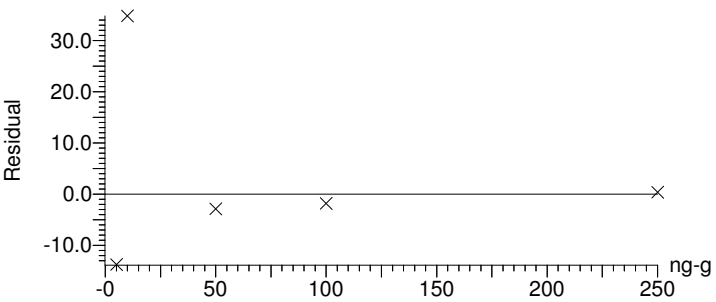


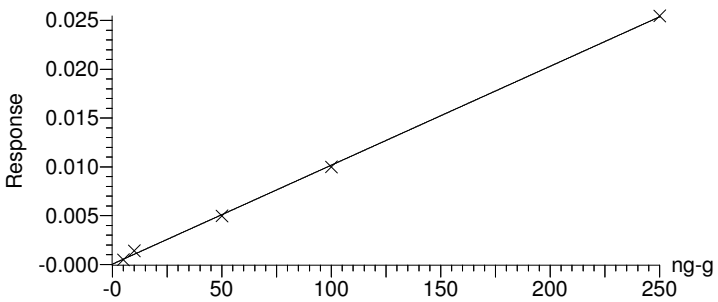
Compound name: Acetamiprid
Correlation coefficient: r = 0.999854, r^2 = 0.999708
Calibration curve: 0.00215262 * x + -0.00212197
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Aldicarb
Correlation coefficient: r = 0.999796, r^2 = 0.999592
Calibration curve: 0.000101332 * x + 4.39852e-005
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2018-NOV\02690 hasta 02801.2018_varios.qld

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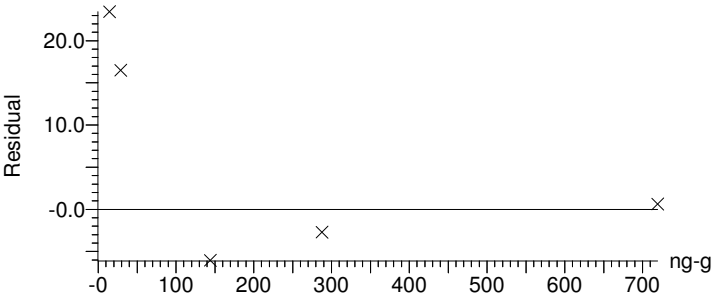
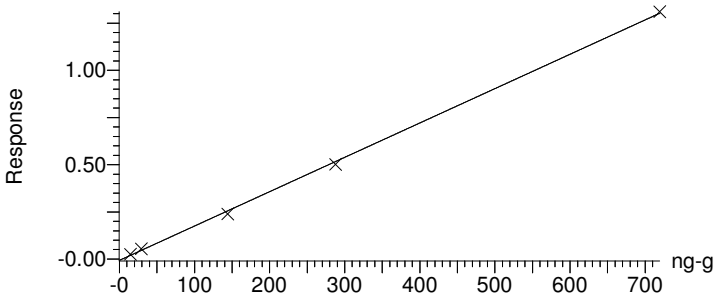
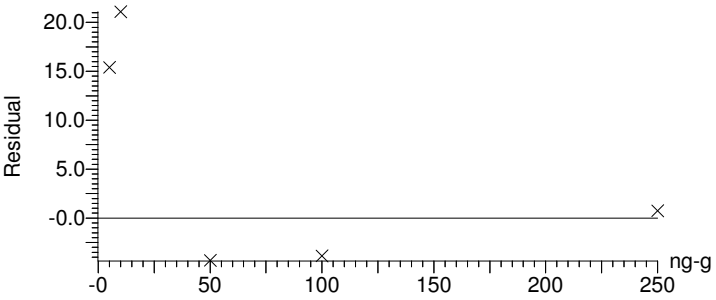
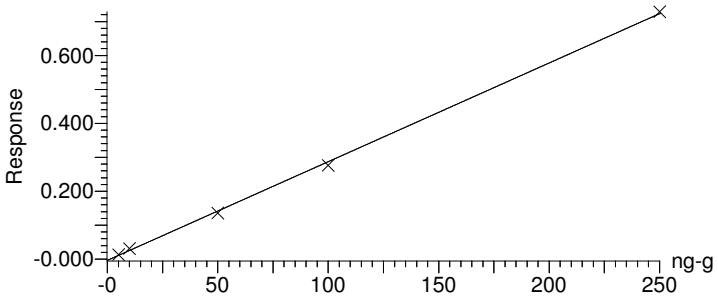
Compound name: Ametoctradin
Correlation coefficient: r = 0.999733, r^2 = 0.999467
Calibration curve: 0.00182048 * x + -0.00682961
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None



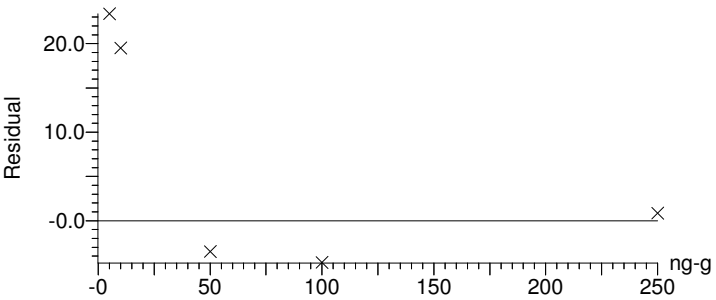


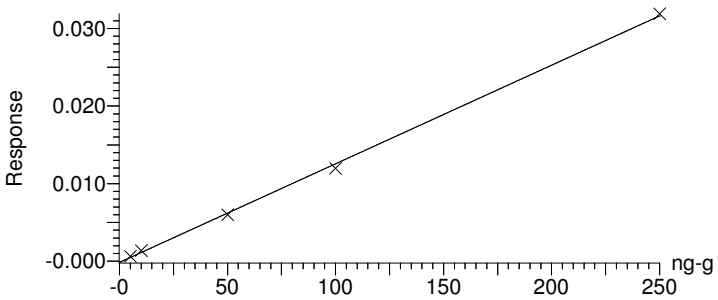
Compound name: Ametryn
Correlation coefficient: r = 0.999678, r^2 = 0.999356
Calibration curve: 0.00290851 * x + -0.0037144
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Asulam
Correlation coefficient: r = 0.999610, r^2 = 0.999220
Calibration curve: 0.000127084 * x + -0.000151504
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2018-NOV\02690 hasta 02801.2018_varios.qld

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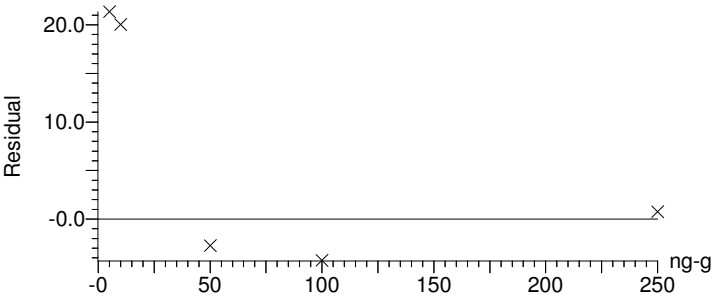
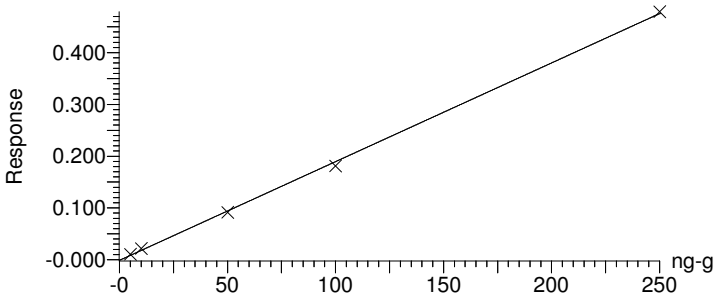
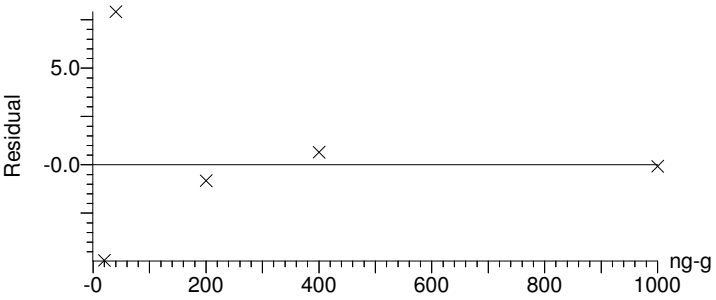
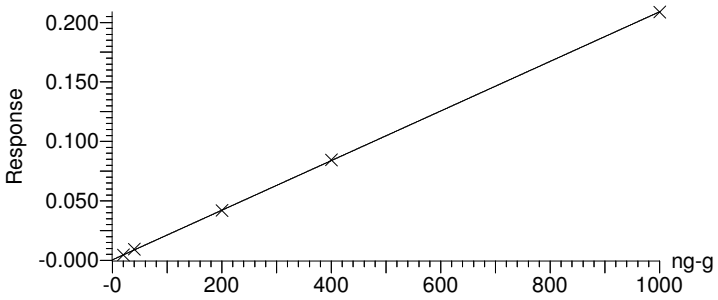
Compound name: Atrazine
Correlation coefficient: r = 0.999687, r^2 = 0.999374
Calibration curve: 0.0019077 * x + -0.00128502
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None



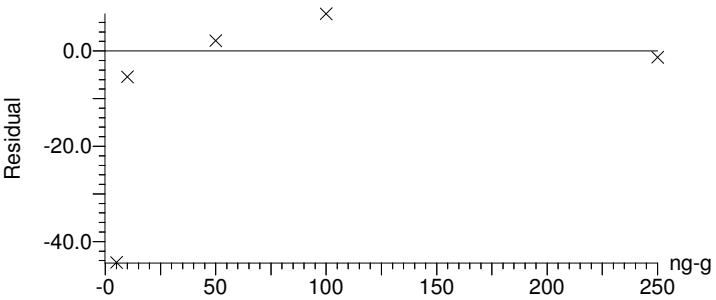


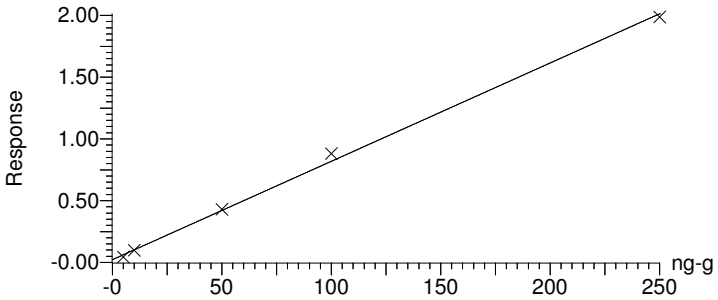
Compound name: Azinphos methyl
Correlation coefficient: r = 0.999982, r^2 = 0.999964
Calibration curve: 0.000208534 * x + 0.000481881
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Azoxystrobin
Correlation coefficient: r = 0.999075, r^2 = 0.998152
Calibration curve: 0.00796324 * x + 0.0225779
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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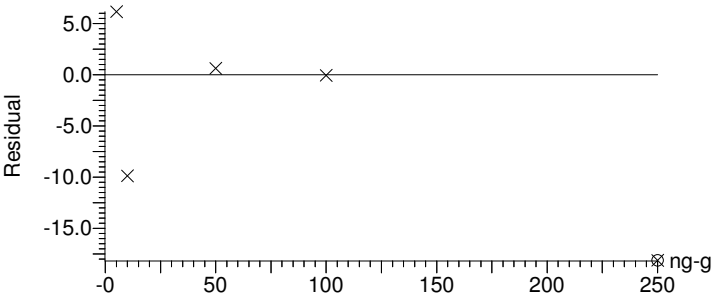
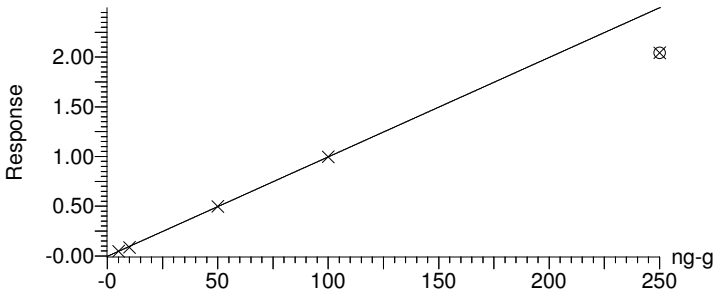
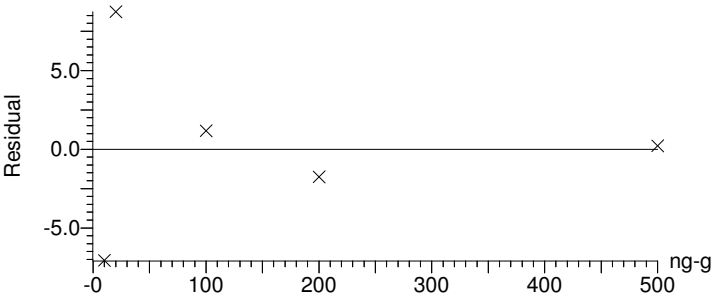
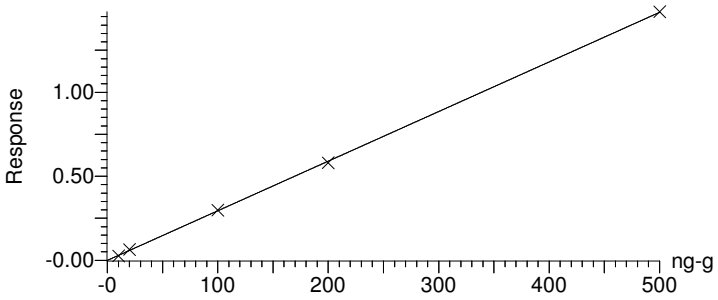
Compound name: Benalaxyl
Correlation coefficient: r = 0.999905, r^2 = 0.999809
Calibration curve: 0.0100045 * x + -0.00443397
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None



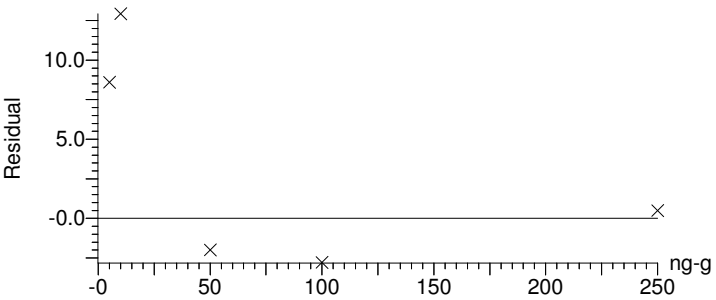


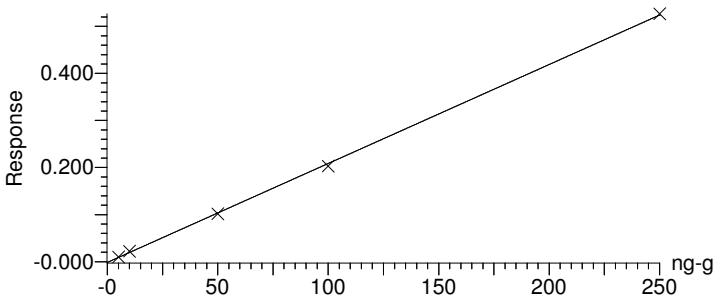
Compound name: Bensulfuron methyl
Correlation coefficient: r = 0.999950, r^2 = 0.999900
Calibration curve: 0.00295258 * x + -0.000530672
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Benthiocarb
Correlation coefficient: r = 0.999862, r^2 = 0.999724
Calibration curve: 0.0021035 * x + -0.00168746
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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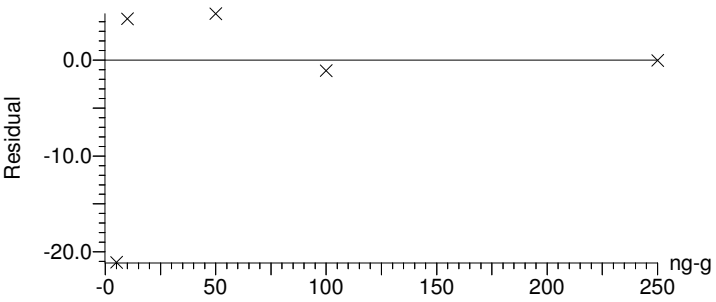
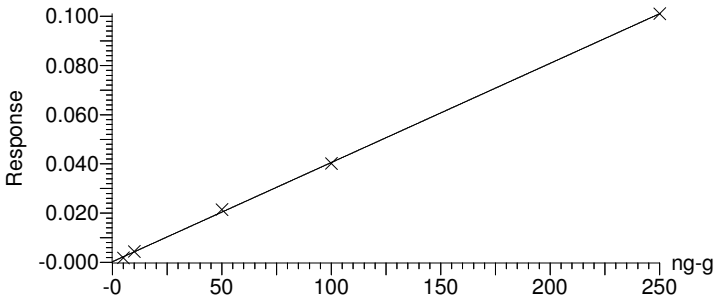
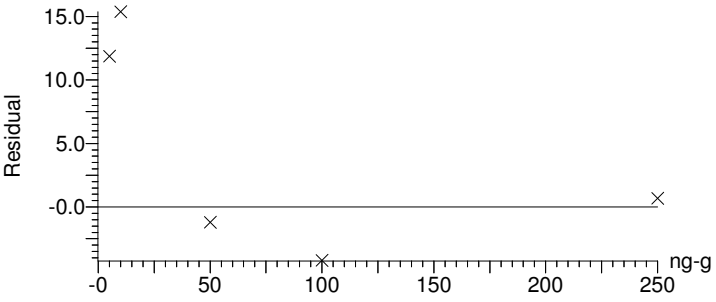
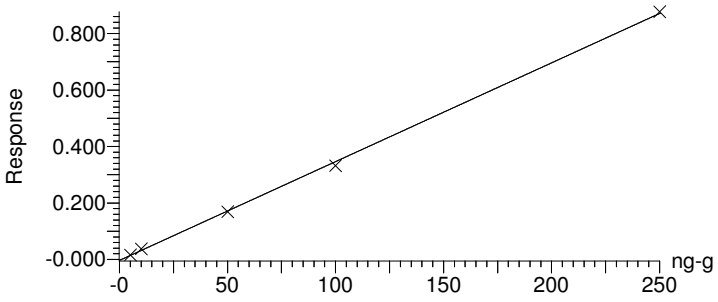
Compound name: Bifenazate
Correlation coefficient: r = 0.999905, r^2 = 0.999810
Calibration curve: 0.000403188 * x + 0.000265815
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None



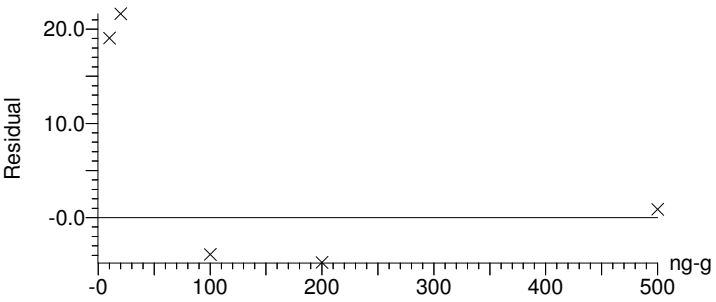


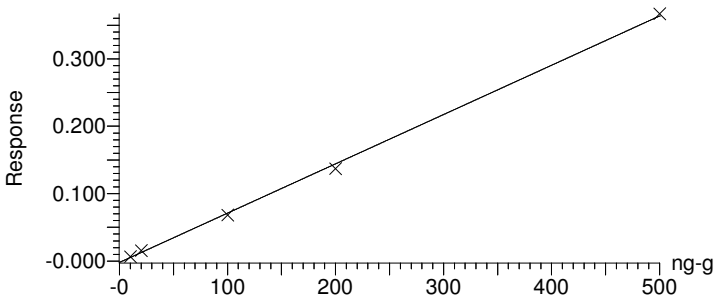
Compound name: Bispyribac
Correlation coefficient: r = 0.999735, r^2 = 0.999470
Calibration curve: 0.00349839 * x + -0.00329914
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Boscalid
Correlation coefficient: r = 0.999583, r^2 = 0.999167
Calibration curve: 0.000731454 * x + -0.00204637
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2018-NOV\02690 hasta 02801.2018_varios.qld

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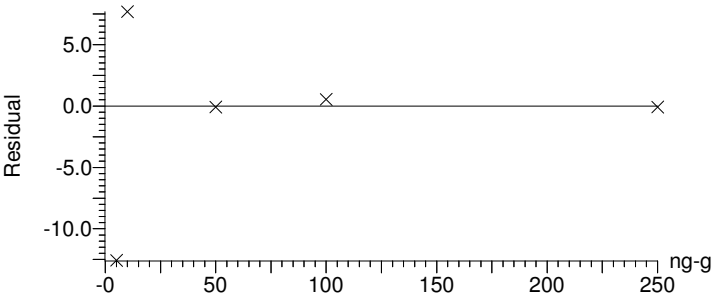
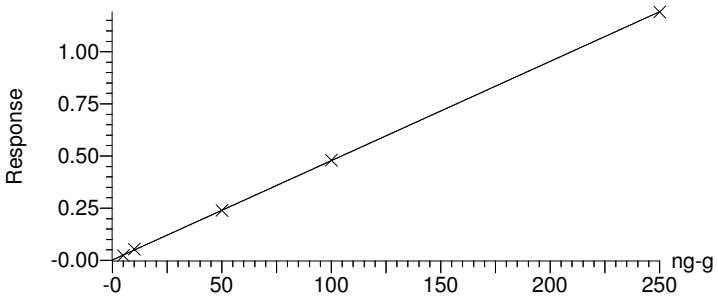
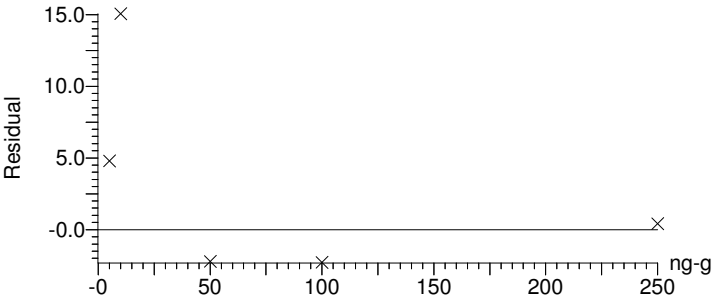
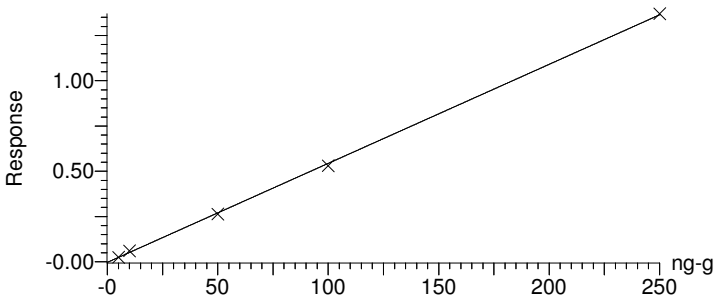
Compound name: Bupirimate
Correlation coefficient: r = 0.999984, r^2 = 0.999968
Calibration curve: 0.00475977 * x + 0.00197868
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None



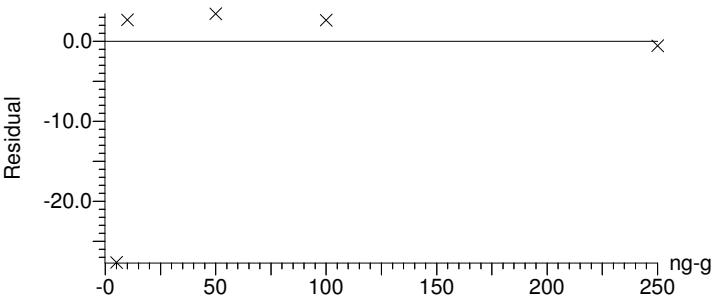


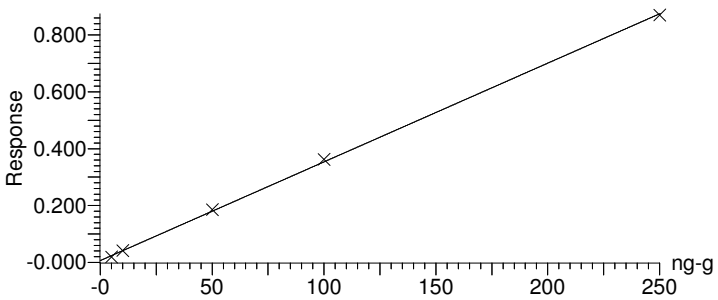
Compound name: Buprofezin
Correlation coefficient: r = 0.999890, r^2 = 0.999780
Calibration curve: 0.00546951 * x + -0.00314269
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Cadusafos
Correlation coefficient: r = 0.999813, r^2 = 0.999627
Calibration curve: 0.00347265 * x + 0.00648451
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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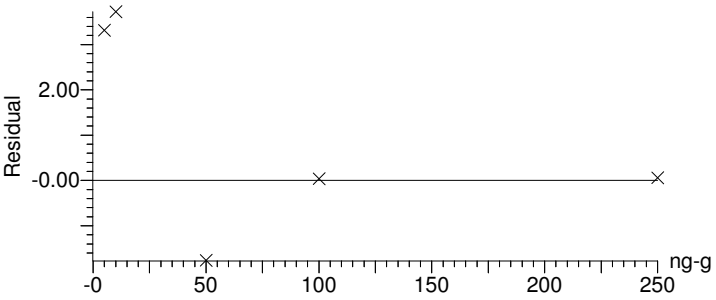
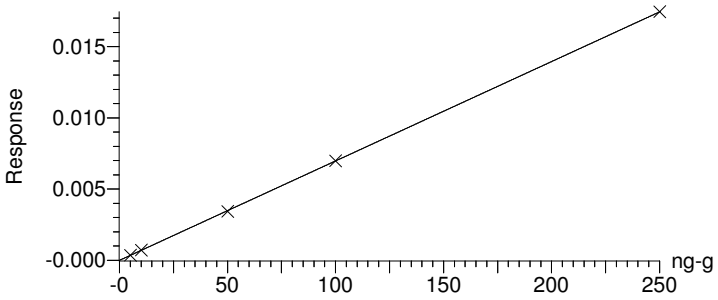
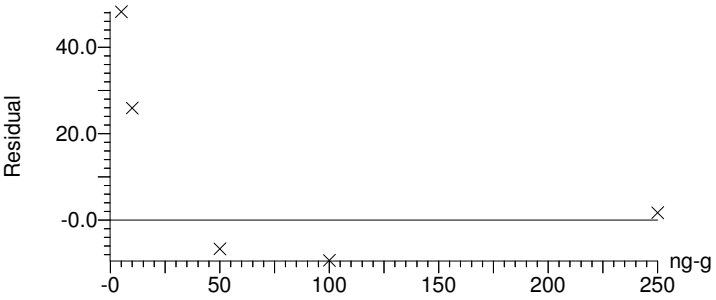
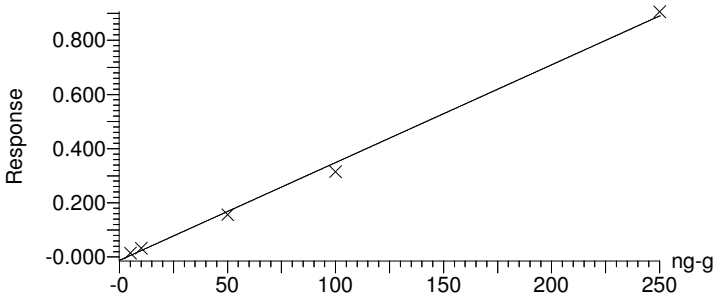
Compound name: Carbaryl
Correlation coefficient: r = 0.999989, r^2 = 0.999979
Calibration curve: 6.9826e-005 * x + -1.12344e-005
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None



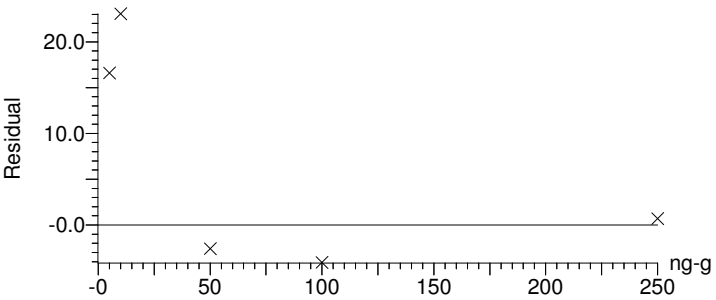


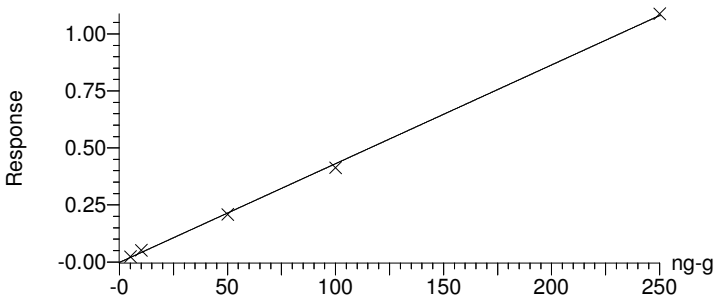
Compound name: Carbendazim
Correlation coefficient: r = 0.998480, r^2 = 0.996962
Calibration curve: 0.00360953 * x + -0.012416
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Carbofuran
Correlation coefficient: r = 0.999701, r^2 = 0.999402
Calibration curve: 0.00432988 * x + -0.00198957
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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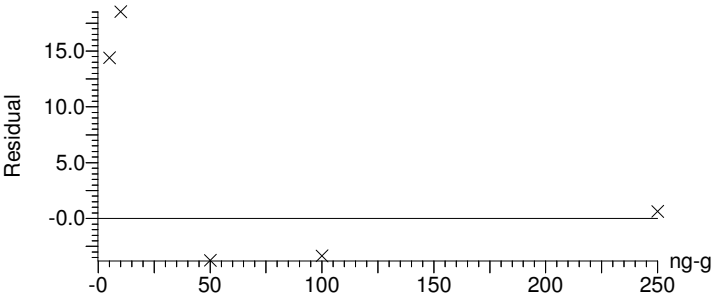
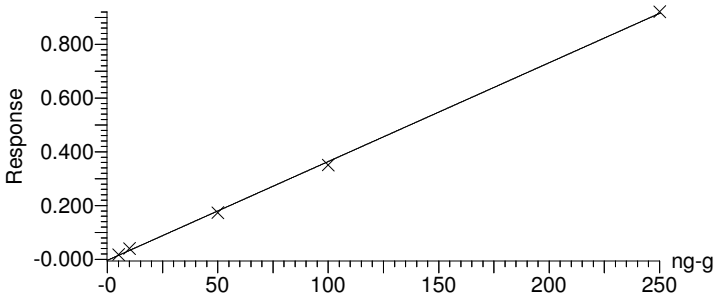
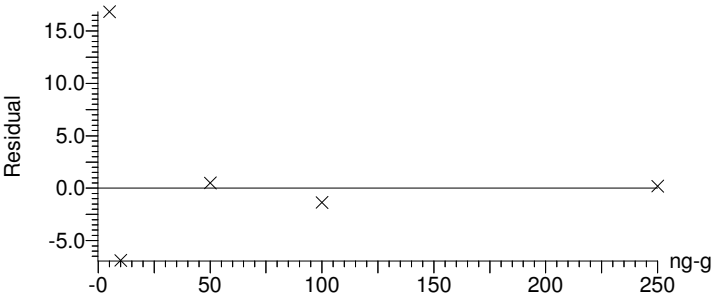
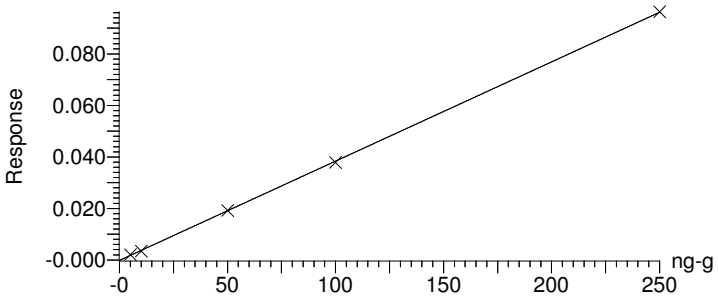
Compound name: Carboxin
Correlation coefficient: r = 0.999759, r^2 = 0.999518
Calibration curve: 0.00367576 * x + -0.00377054
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None



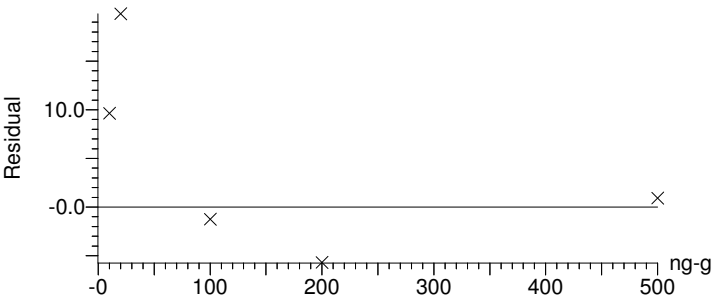


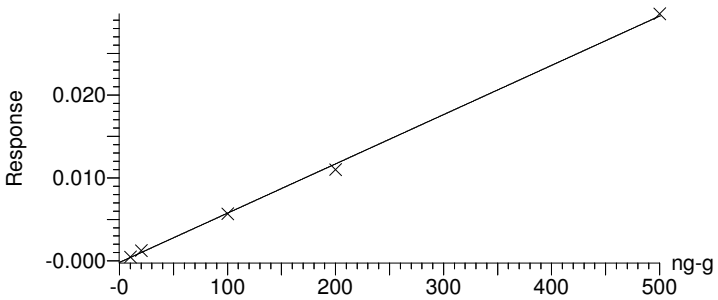
Compound name: Cycloxidim
Correlation coefficient: r = 0.999962, r^2 = 0.999923
Calibration curve: 0.000385455 * x + -0.000174025
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Cymoxanil
Correlation coefficient: r = 0.999519, r^2 = 0.999038
Calibration curve: 5.93773e-005 * x + -0.000182696
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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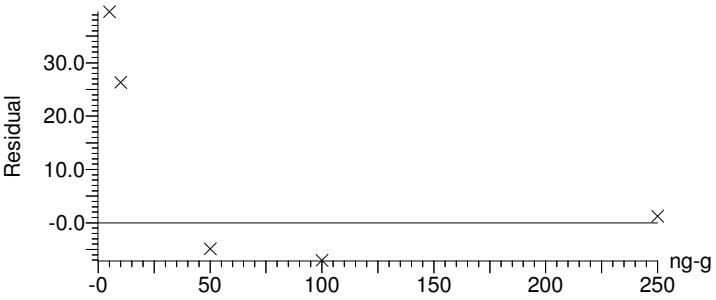
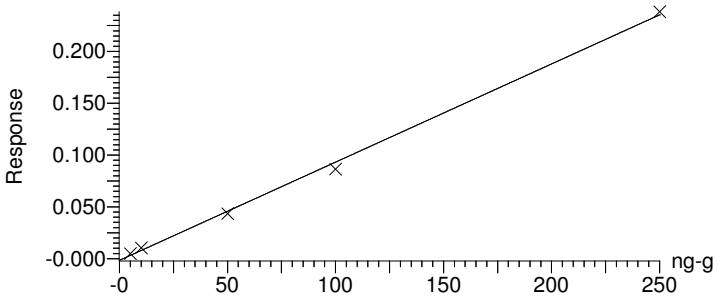
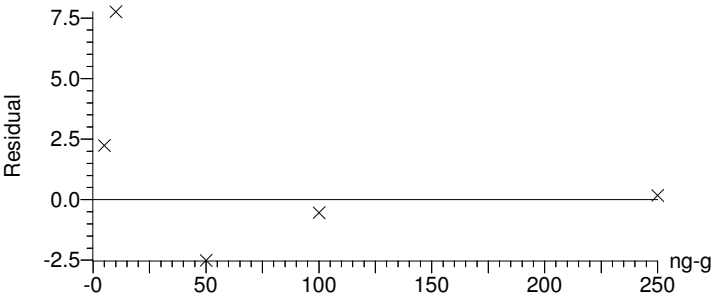
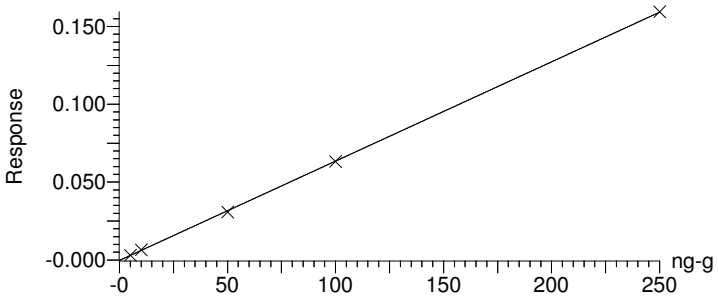
Compound name: Cyproconazole
Correlation coefficient: r = 0.999146, r^2 = 0.998292
Calibration curve: 0.000948283 * x + -0.00163249
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None



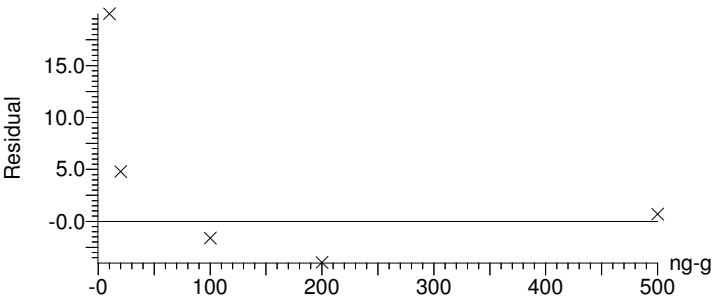


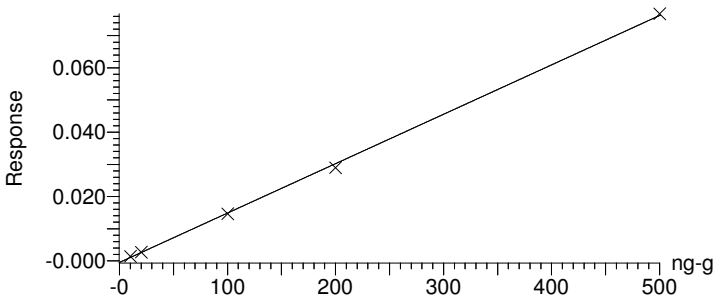
Compound name: Cyprodinil
Correlation coefficient: r = 0.999969, r^2 = 0.999938
Calibration curve: 0.000637839 * x + -0.000298367
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Ciromazina
Correlation coefficient: r = 0.999753, r^2 = 0.999506
Calibration curve: 0.000153532 * x + -0.000484843
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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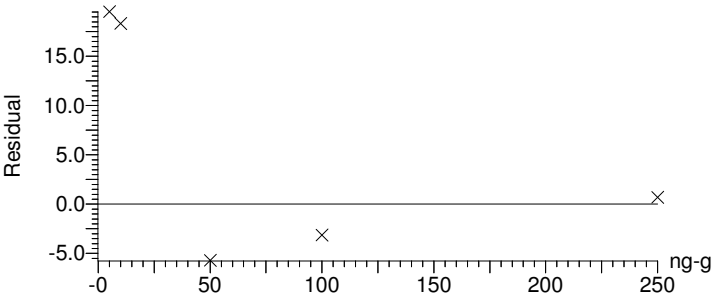
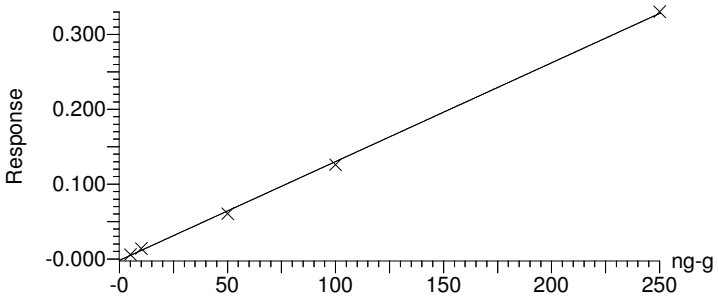
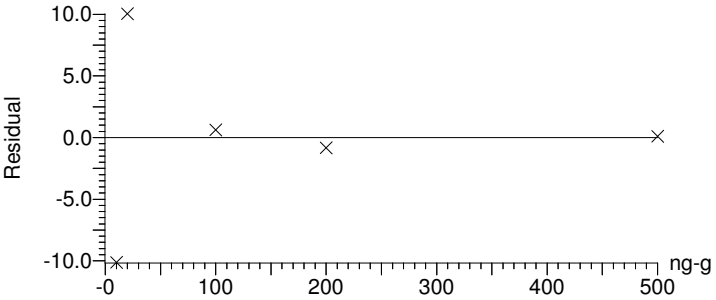
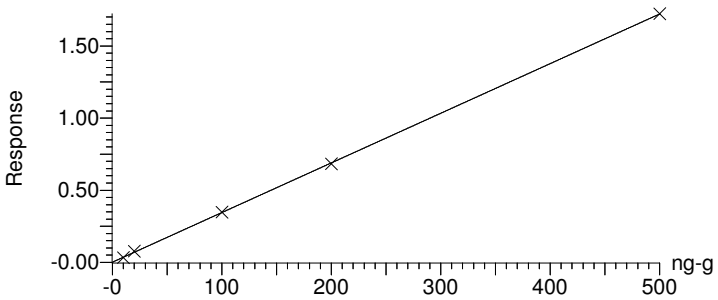
Compound name: Clofentezine
Correlation coefficient: r = 0.999706, r^2 = 0.999411
Calibration curve: 0.00132032 * x + -0.00190554
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None



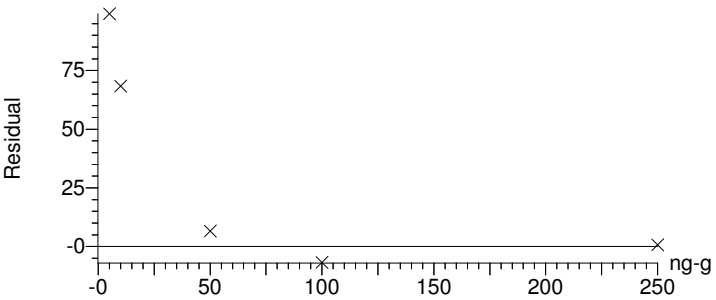


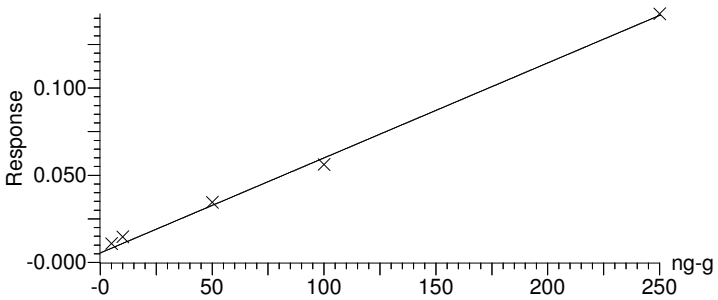
Compound name: Clomazona
Correlation coefficient: r = 0.999977, r^2 = 0.999954
Calibration curve: 0.00344004 * x + 0.00156222
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Clorpirifos
Correlation coefficient: r = 0.997530, r^2 = 0.995067
Calibration curve: 0.000544912 * x + 0.00543428
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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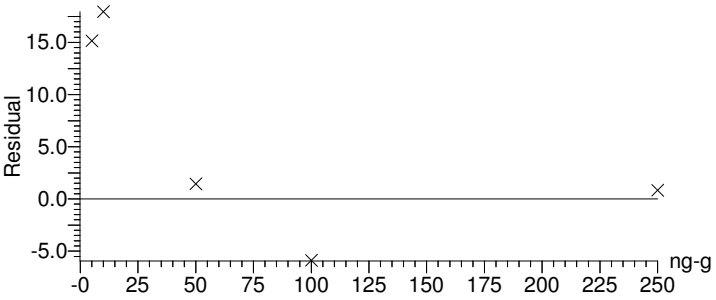
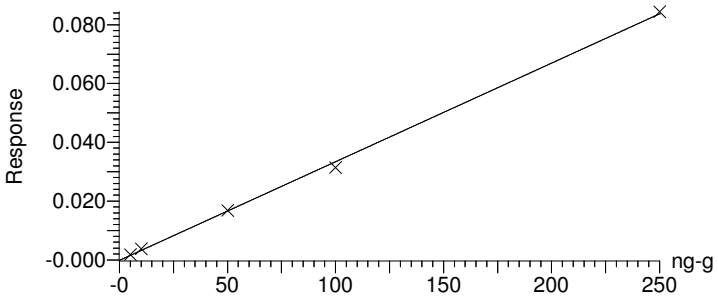
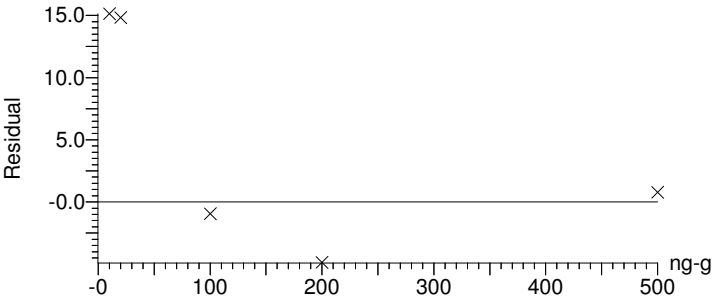
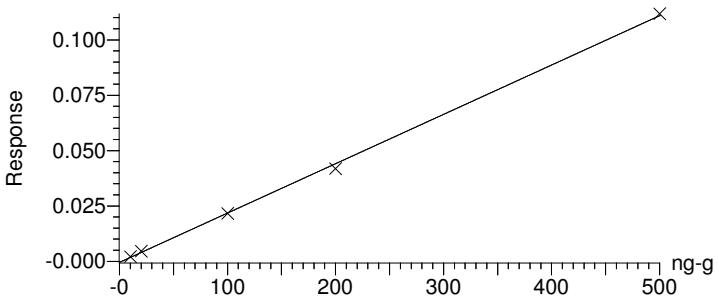
Compound name: Clorpirifos metil
Correlation coefficient: r = 0.999530, r^2 = 0.999060
Calibration curve: 0.000335532 * x + -0.000162169
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None



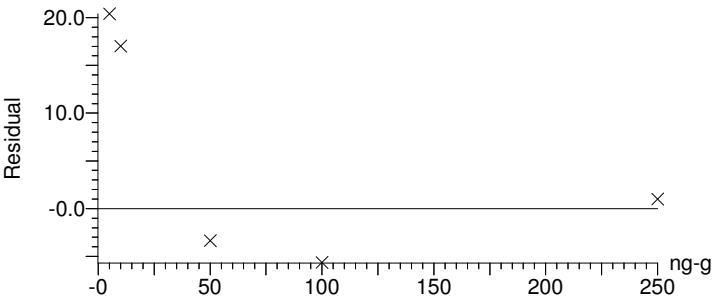


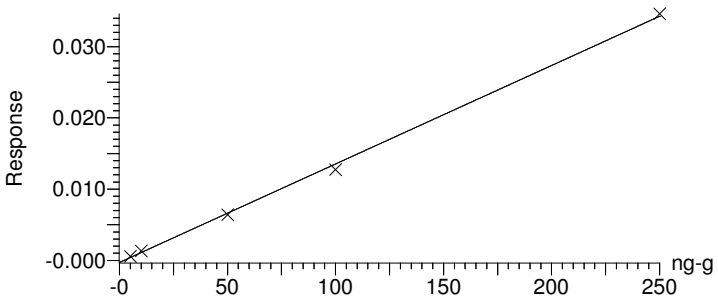
Compound name: Clothianidin
Correlation coefficient: r = 0.999658, r^2 = 0.999317
Calibration curve: 0.000222857 * x + -0.000504134
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Desmedipham
Correlation coefficient: r = 0.999471, r^2 = 0.998943
Calibration curve: 0.000138235 * x + -0.000288701
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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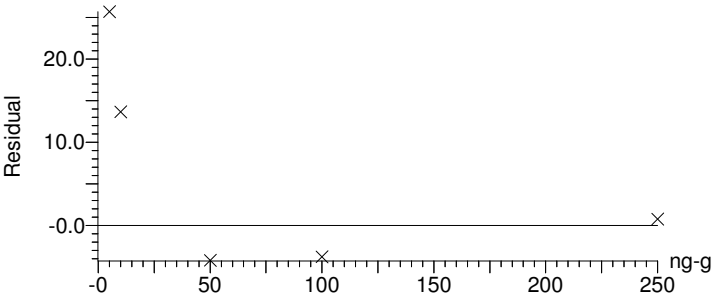
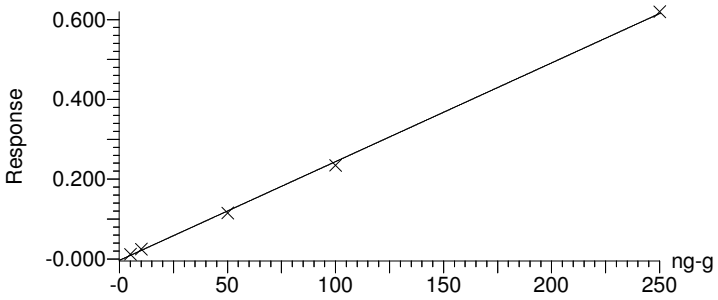
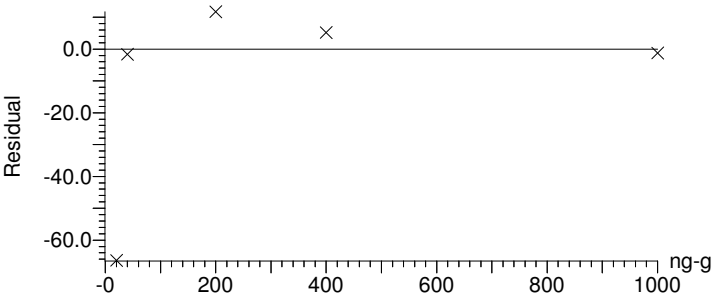
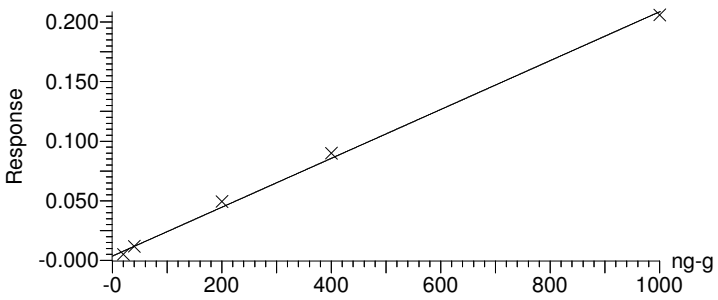
Compound name: Diazinon
Correlation coefficient: r = 0.999704, r^2 = 0.999408
Calibration curve: 0.00247406 * x + -0.00340506
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None



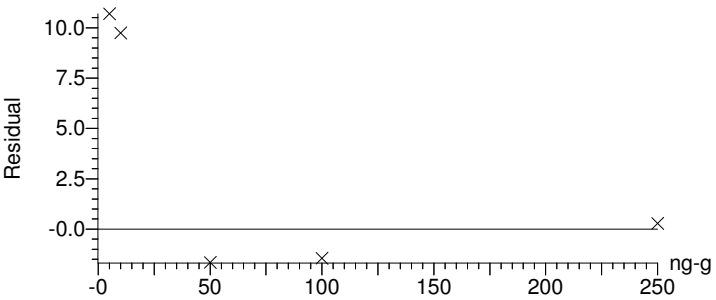


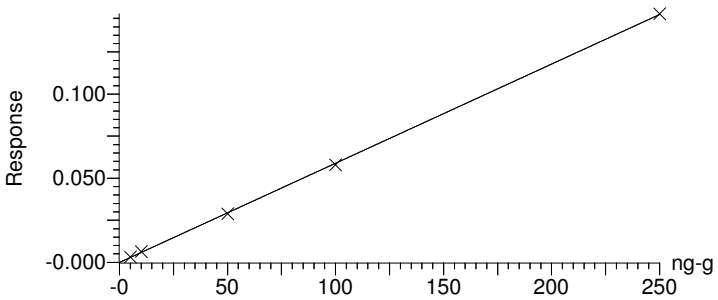
Compound name: Dichlofuanid
Correlation coefficient: r = 0.998900, r^2 = 0.997800
Calibration curve: 0.000205015 * x + 0.00361935
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Dichlorvos
Correlation coefficient: r = 0.999951, r^2 = 0.999903
Calibration curve: 0.000589427 * x + -4.18253e-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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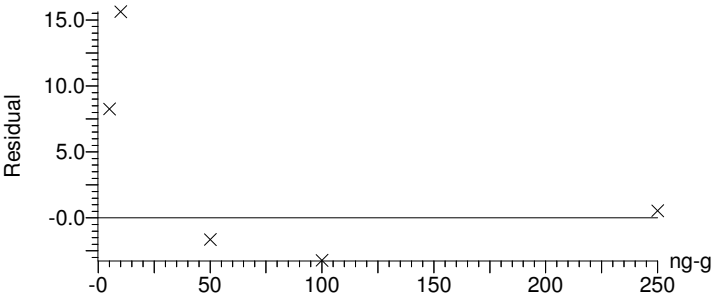
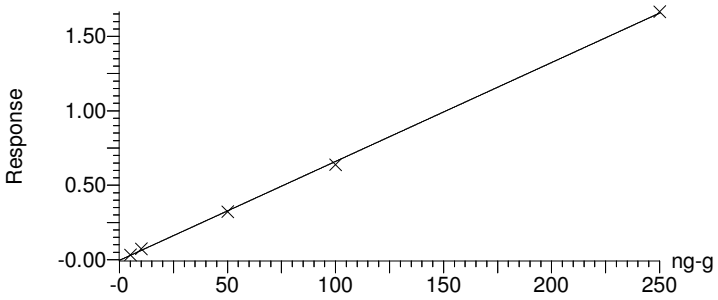
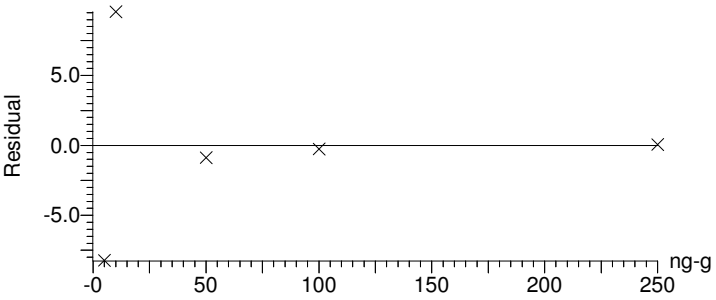
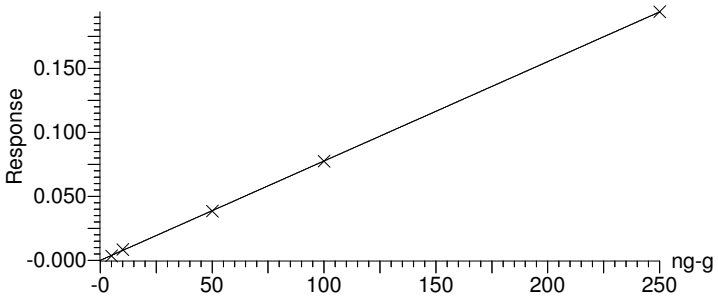
Compound name: Dicrotophos
Correlation coefficient: r = 0.999828, r^2 = 0.999655
Calibration curve: 0.00664433 * x + -0.00453609
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None



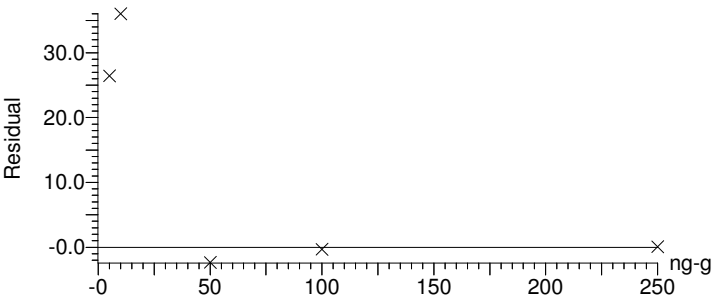


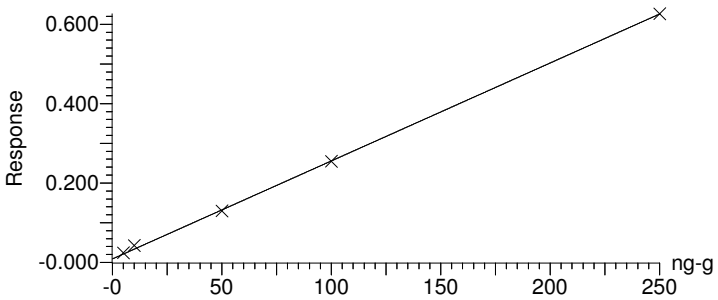
Compound name: Diethofencarb
Correlation coefficient: r = 0.999985, r^2 = 0.999970
Calibration curve: 0.000776669 * x + 2.9604e-006
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Difenoconazole
Correlation coefficient: r = 0.999685, r^2 = 0.999369
Calibration curve: 0.00246799 * x + 0.00890907
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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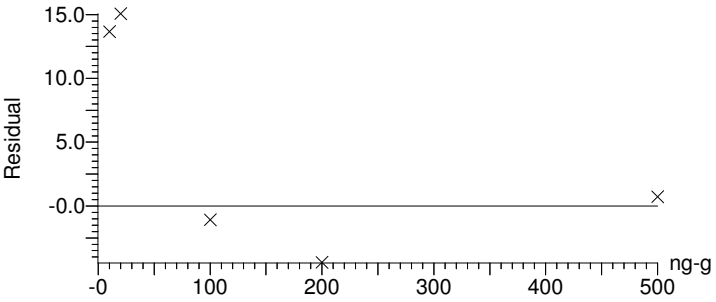
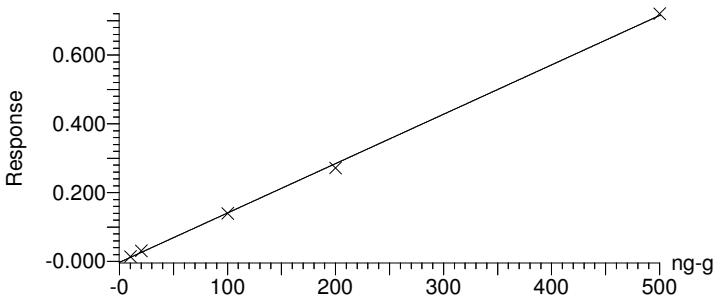
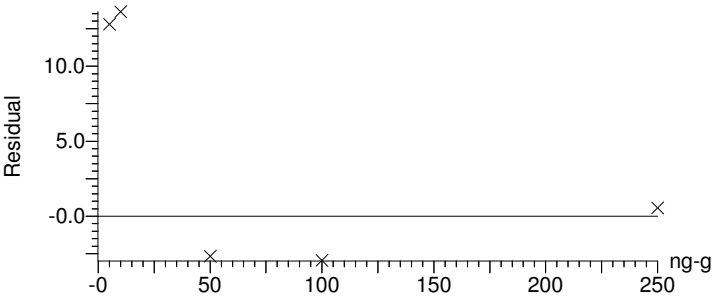
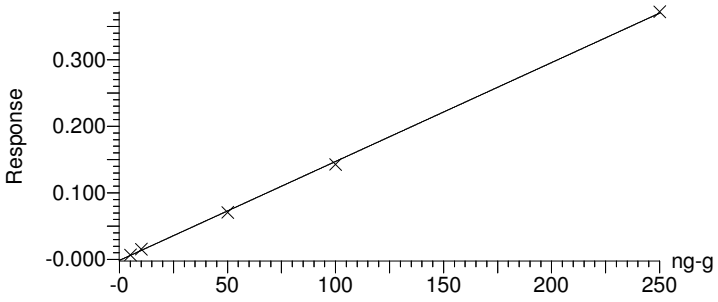
Compound name: Diflubenzuron
Correlation coefficient: r = 0.999712, r^2 = 0.999425
Calibration curve: 0.00143568 * x + -0.00278697
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None



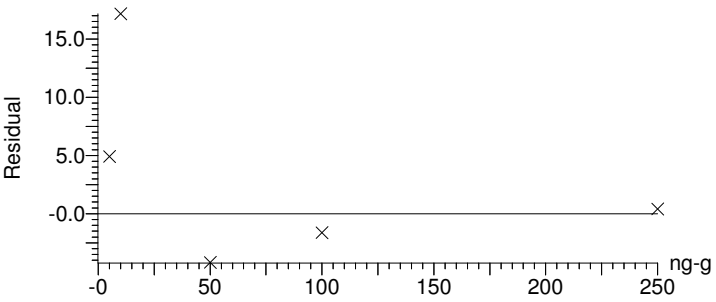


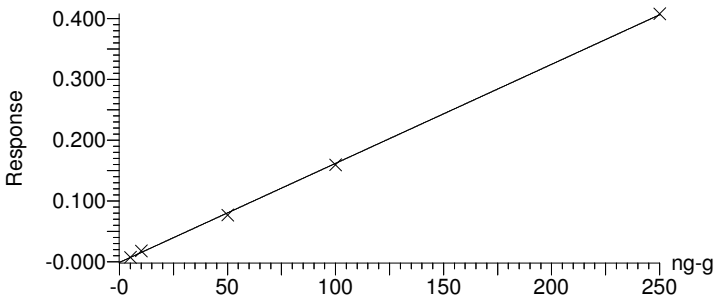
Compound name: Dimethoate
Correlation coefficient: r = 0.999834, r^2 = 0.999668
Calibration curve: 0.00148499 * x + -0.00133173
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Dimethomorph
Correlation coefficient: r = 0.999876, r^2 = 0.999752
Calibration curve: 0.0016295 * x + -0.00122514
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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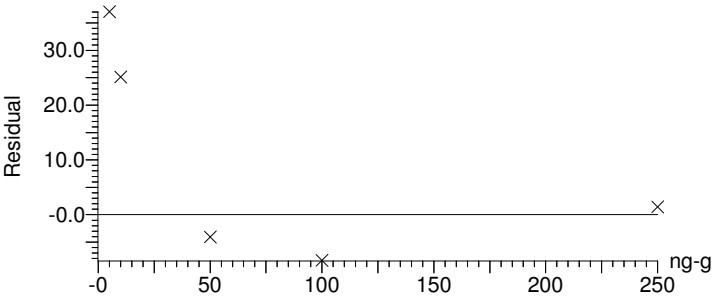
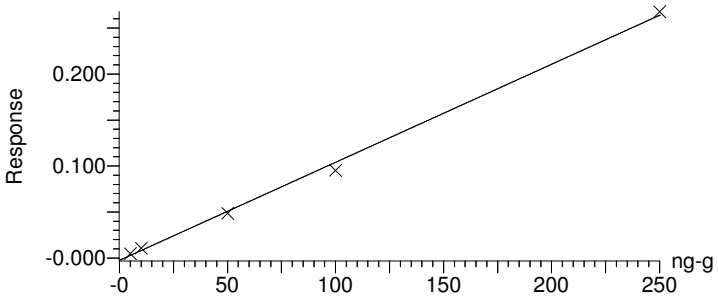
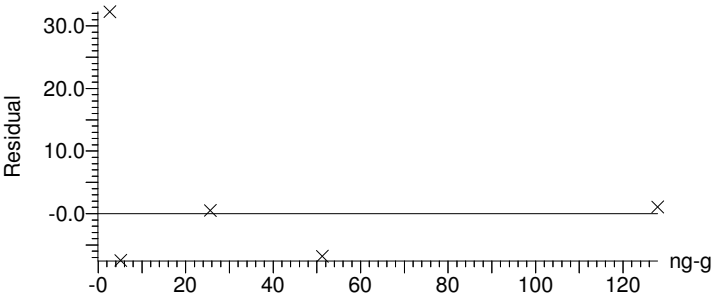
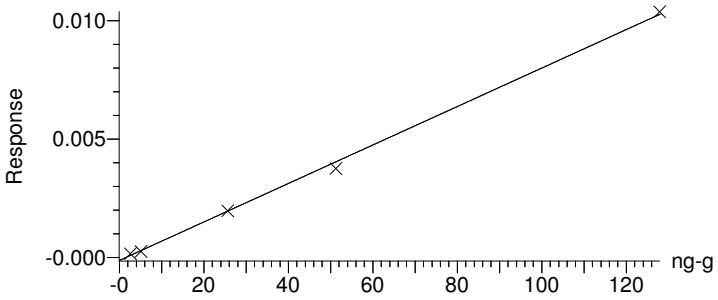
Compound name: Diniconazol
Correlation coefficient: r = 0.998906, r^2 = 0.997812
Calibration curve: 0.00106594 * x + -0.00254681
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None



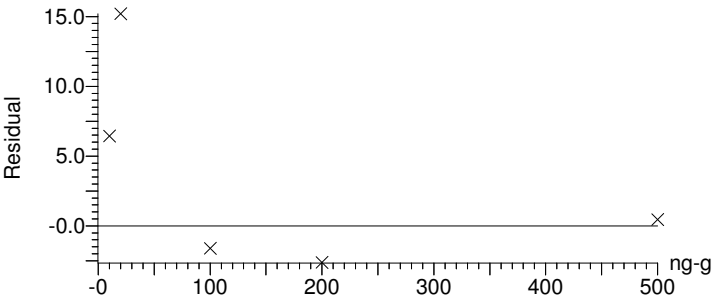


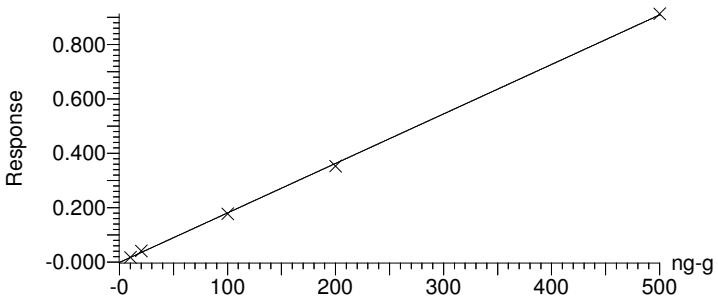
Compound name: Dinotefuran
Correlation coefficient: r = 0.999292, r^2 = 0.998584
Calibration curve: 8.11976e-005 * x + -0.000124266
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Diuron
Correlation coefficient: r = 0.999877, r^2 = 0.999754
Calibration curve: 0.0018218 * x + -0.00160206
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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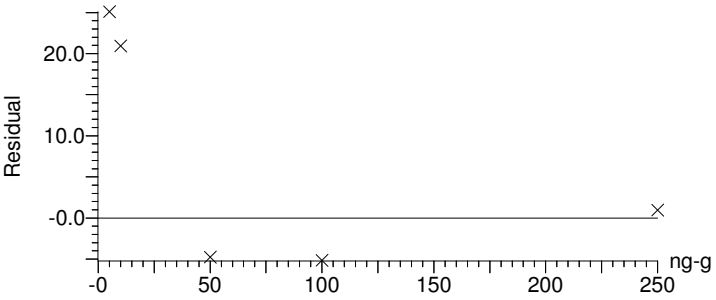
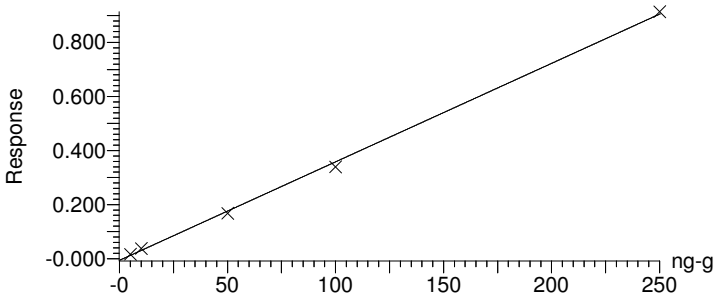
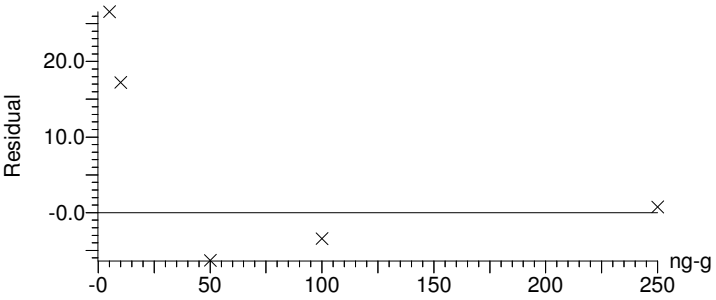
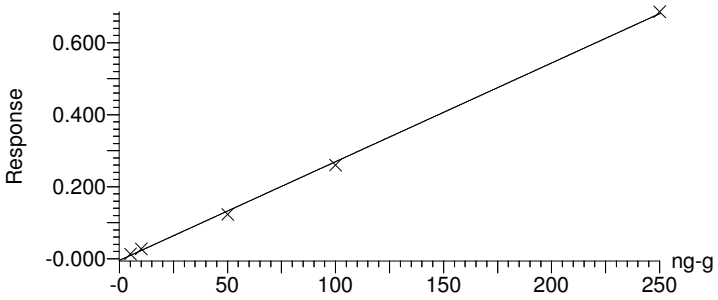
Compound name: Spinosin A
Correlation coefficient: r = 0.999492, r^2 = 0.998983
Calibration curve: 0.00364555 * x + -0.00641981
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None



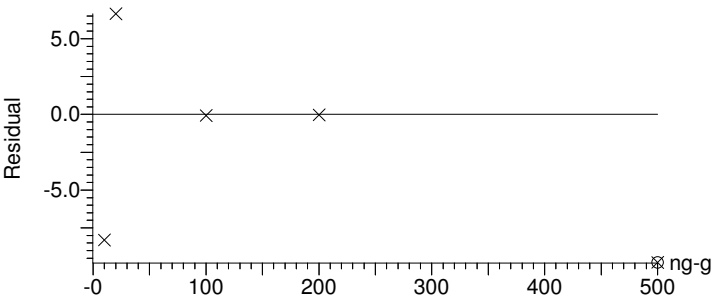


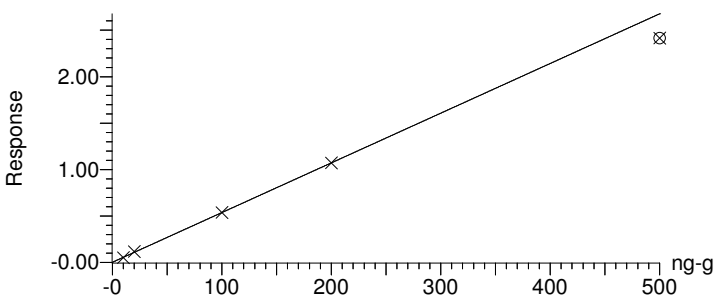
Compound name: Spinosin D
Correlation coefficient: r = 0.999644, r^2 = 0.999289
Calibration curve: 0.0027409 * x + -0.00450683
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Spinetoram
Correlation coefficient: r = 0.999955, r^2 = 0.999909
Calibration curve: 0.00535042 * x + 0.00198326
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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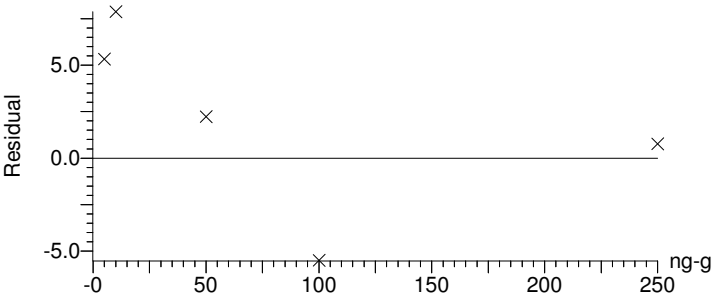
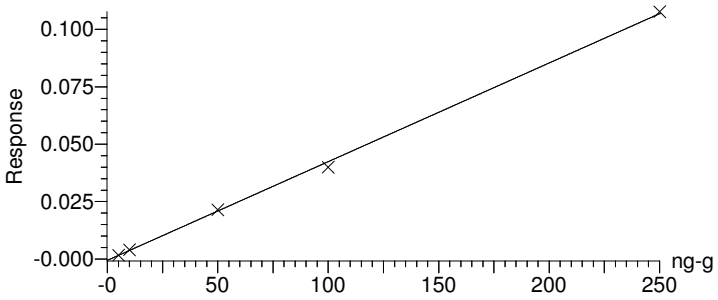
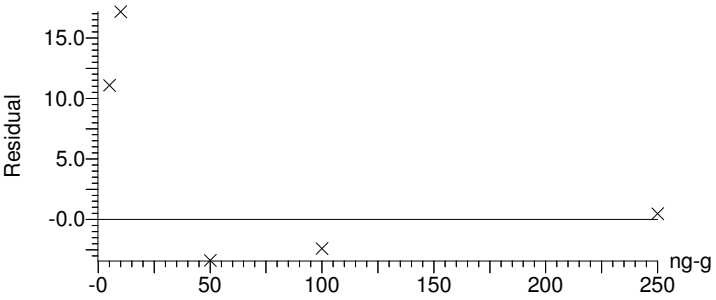
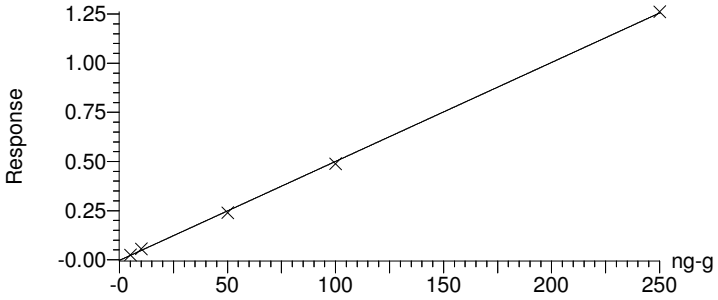
Compound name: Spirodiclofen
Correlation coefficient: r = 0.999593, r^2 = 0.999186
Calibration curve: 0.000429924 * x + -0.00059823
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None



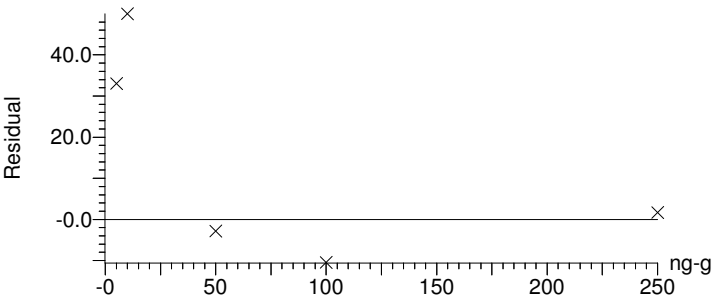


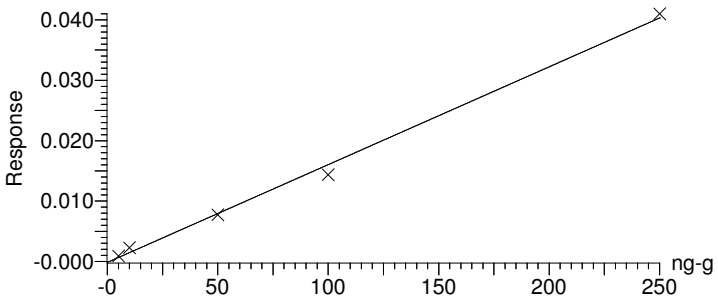
Compound name: Spirotetramate
Correlation coefficient: r = 0.999852, r^2 = 0.999704
Calibration curve: 0.00503491 * x + -0.00303798
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Ethiofencarb
Correlation coefficient: r = 0.998304, r^2 = 0.996612
Calibration curve: 0.000161948 * x + -0.000159132
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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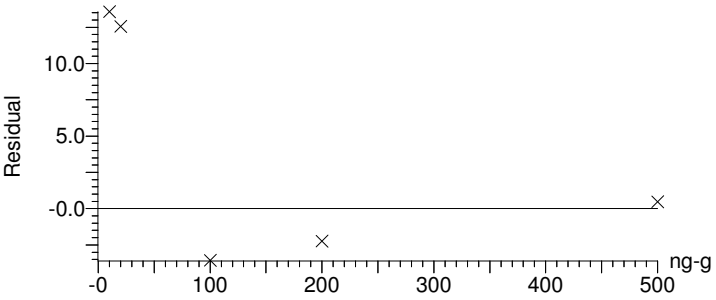
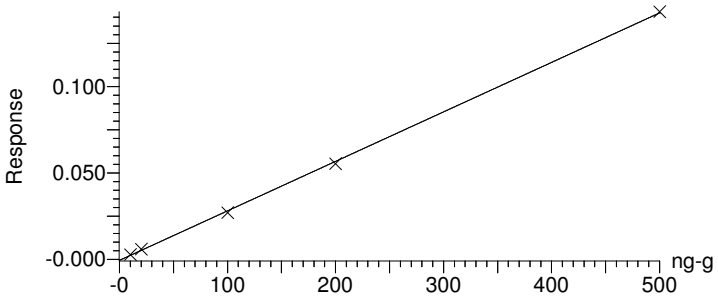
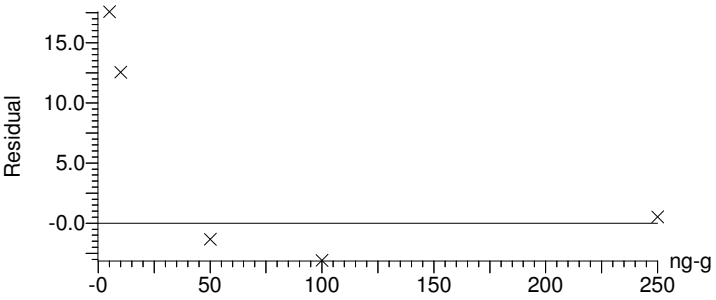
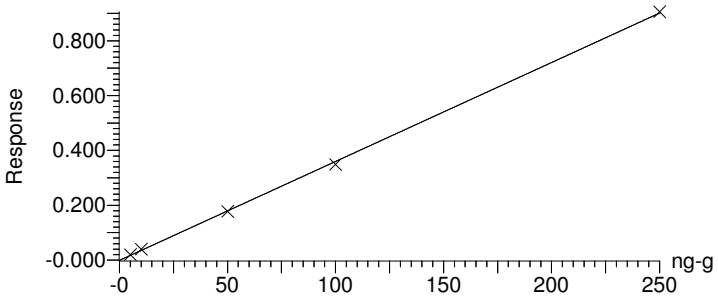
Compound name: Etofenprox
Correlation coefficient: r = 0.999867, r^2 = 0.999733
Calibration curve: 0.000286134 * x + -0.000510175
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None



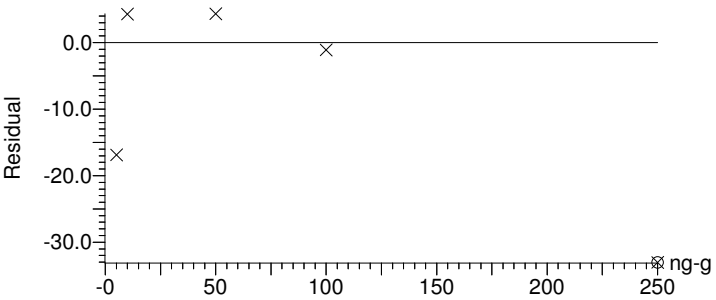


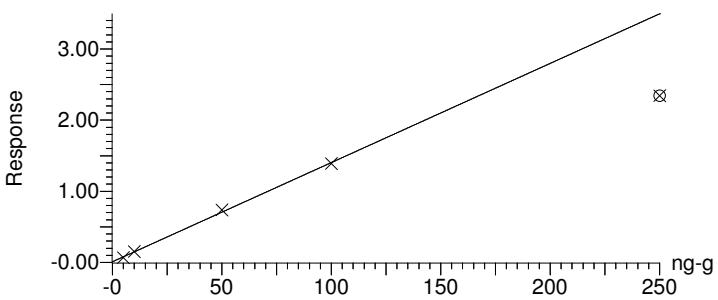
Compound name: Ethoprophos
Correlation coefficient: r = 0.999848, r^2 = 0.999696
Calibration curve: 0.00360992 * x + -0.00116508
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Etoxazol
Correlation coefficient: r = 0.999497, r^2 = 0.998994
Calibration curve: 0.0139434 * x + 0.00937023
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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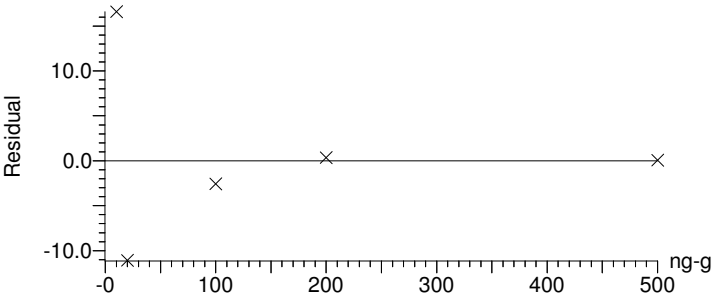
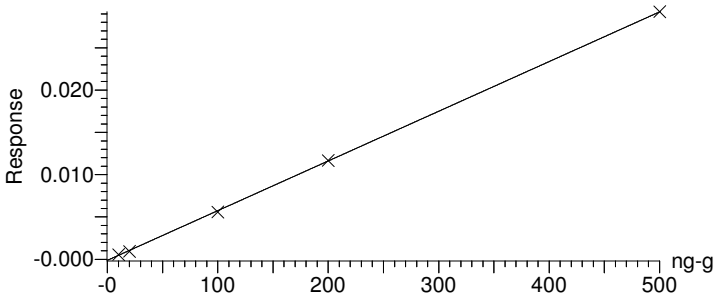
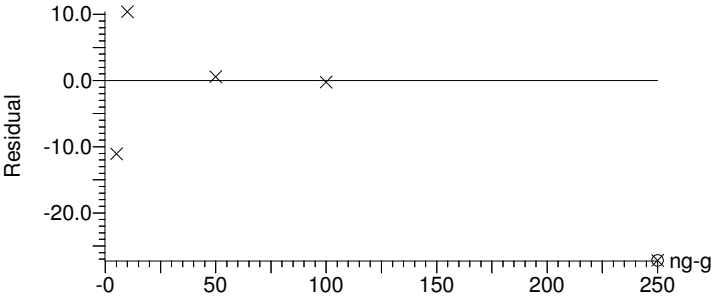
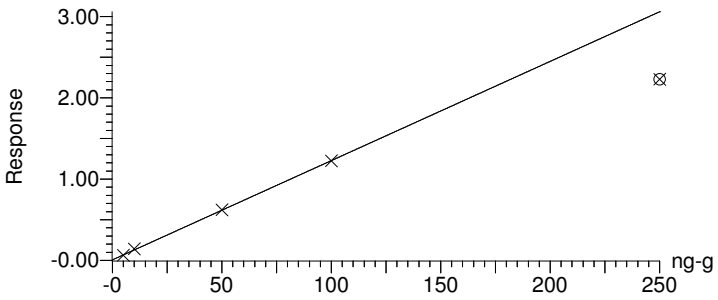
Compound name: Famoxadone
Correlation coefficient: r = 0.999948, r^2 = 0.999896
Calibration curve: 5.87453e-005 * x + -0.00012596
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None



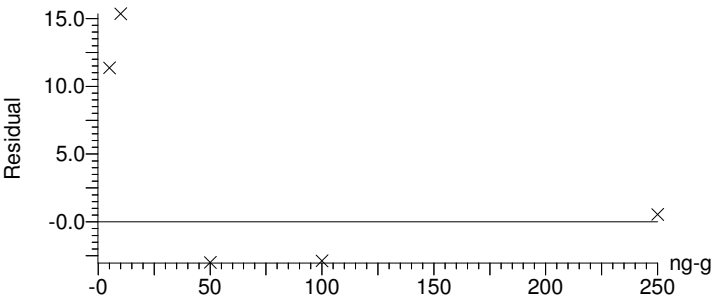


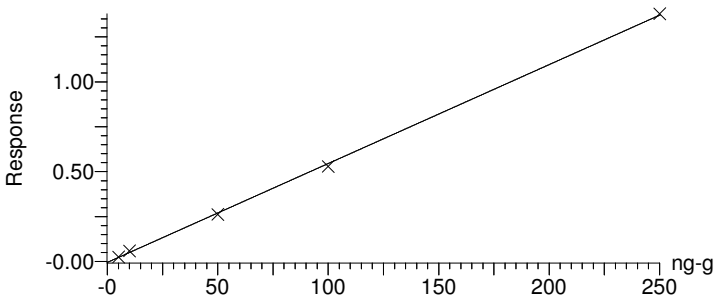
Compound name: Fenamiphos
Correlation coefficient: r = 0.999872, r^2 = 0.999744
Calibration curve: 0.012212 * x + 0.00681112
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Fenamiphos sulphone
Correlation coefficient: r = 0.999829, r^2 = 0.999657
Calibration curve: 0.0055046 * x + -0.00492713
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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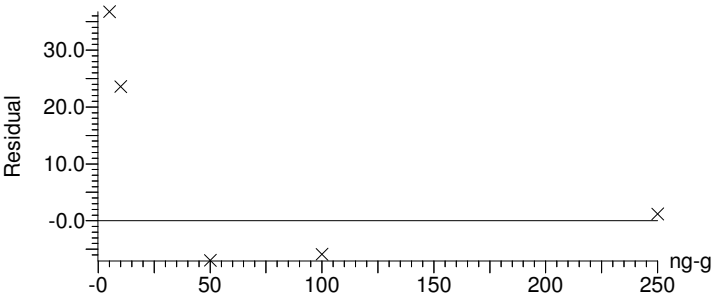
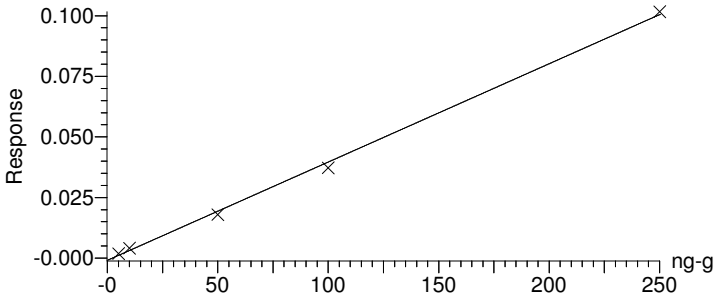
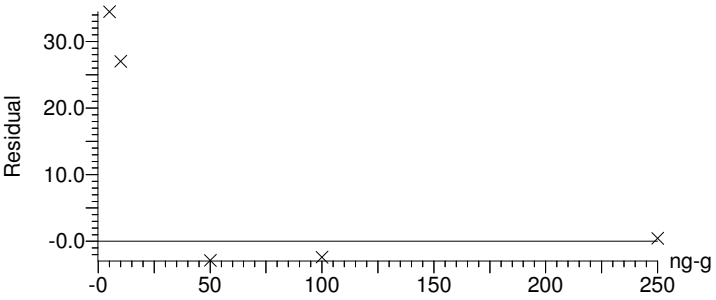
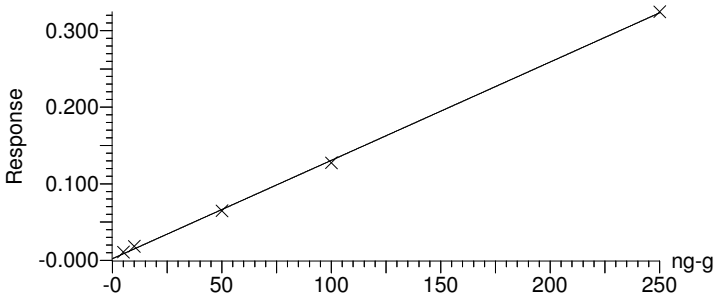
Compound name: Fenarimol
Correlation coefficient: r = 0.999251, r^2 = 0.998502
Calibration curve: 0.000405587 * x + -0.000917722
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None



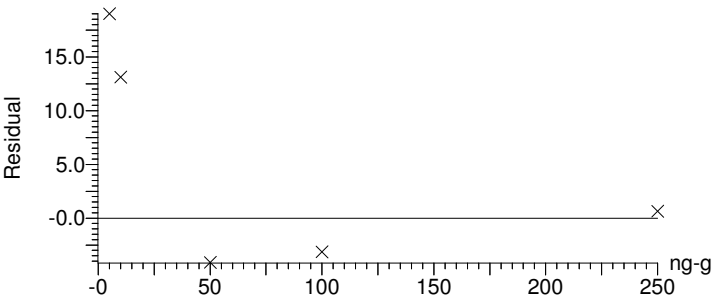


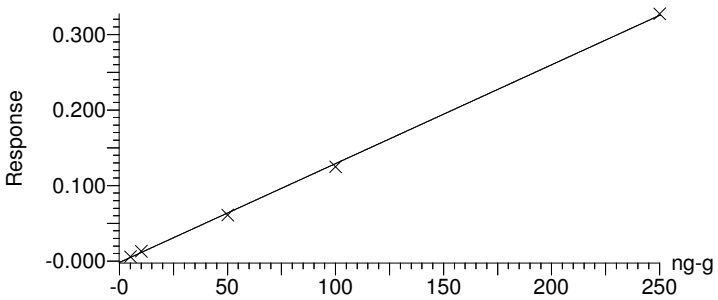
Compound name: Fenazaquin
Correlation coefficient: r = 0.999763, r^2 = 0.999525
Calibration curve: 0.00128384 * x + 0.00220068
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Fenhexamid
Correlation coefficient: r = 0.999774, r^2 = 0.999549
Calibration curve: 0.00130792 * x + -0.00174394
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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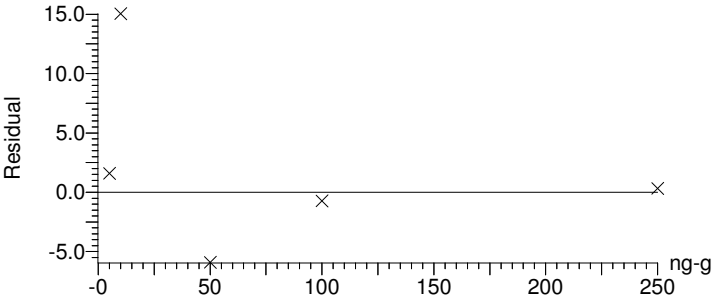
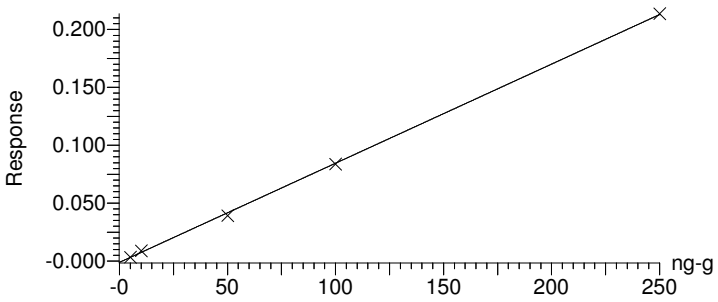
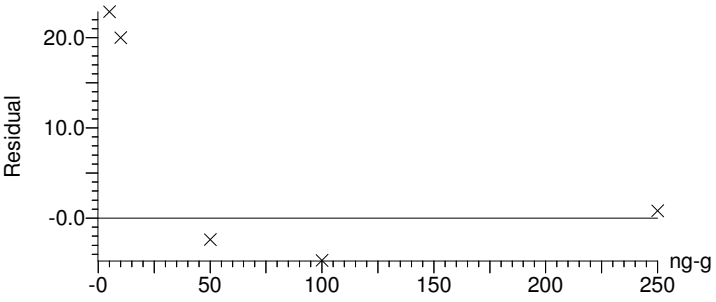
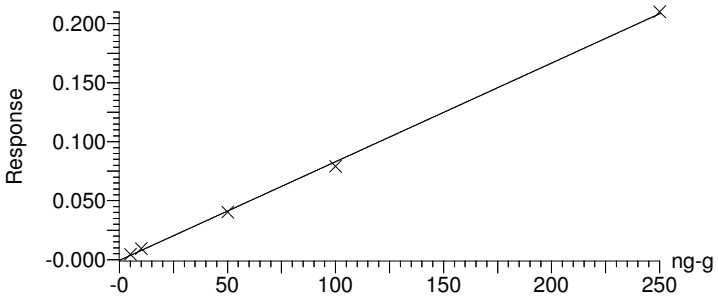
Compound name: Fenbuconazole
Correlation coefficient: r = 0.999851, r^2 = 0.999702
Calibration curve: 0.000856275 * x + -0.00109843
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None



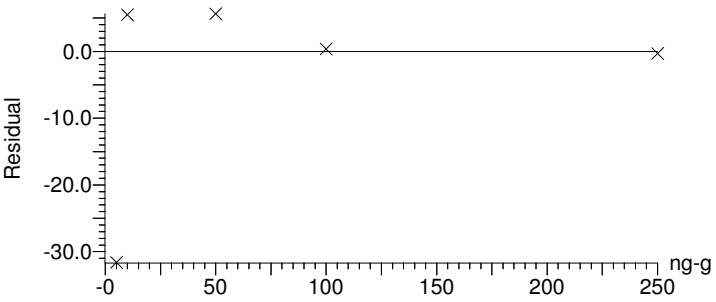


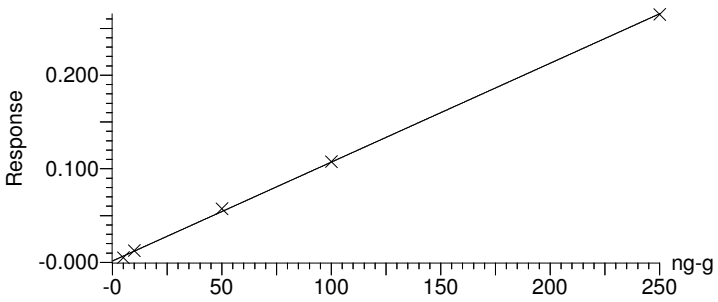
Compound name: Fention
Correlation coefficient: r = 0.999643, r^2 = 0.999285
Calibration curve: 0.000836299 * x + -0.000599267
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Fenoxicarb
Correlation coefficient: r = 0.999855, r^2 = 0.999709
Calibration curve: 0.0010563 * x + 0.0015389
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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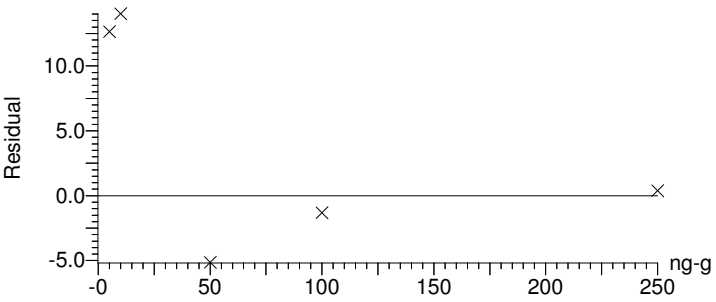
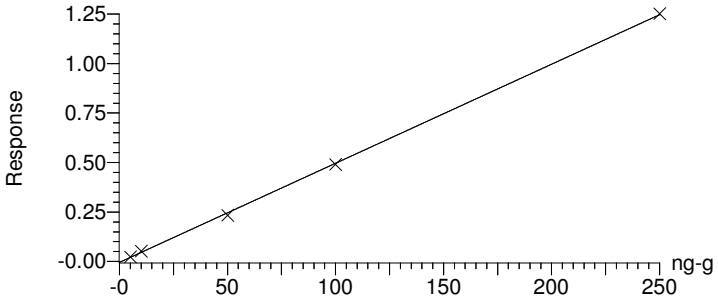
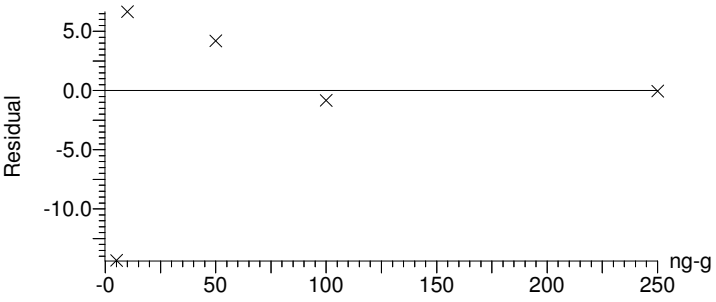
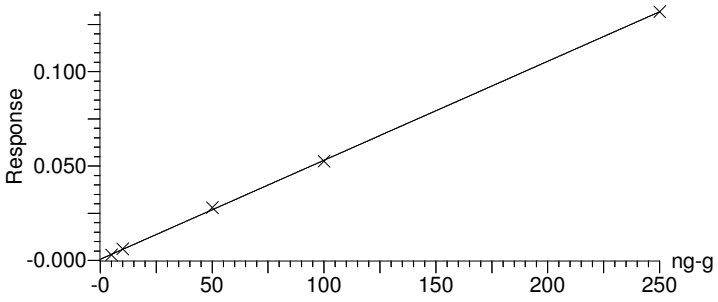
Compound name: Fenpyroximate
Correlation coefficient: r = 0.999867, r^2 = 0.999733
Calibration curve: 0.00500589 * x + -0.00437196
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None



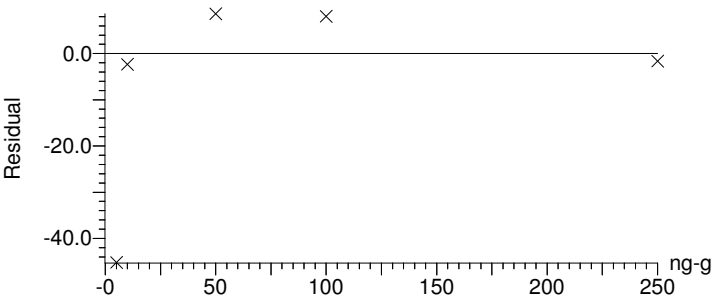


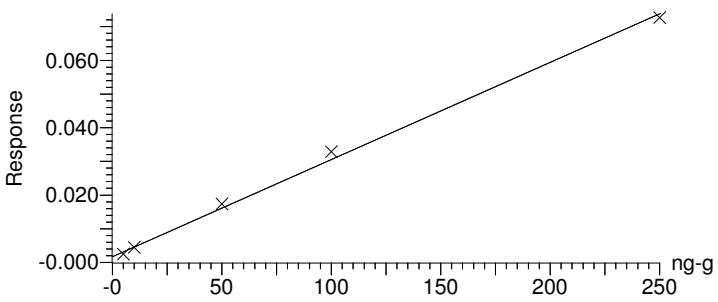
Compound name: Fenpropatrin
Correlation coefficient: r = 0.999922, r^2 = 0.999843
Calibration curve: 0.000524543 * x + 0.00058312
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Phentoate
Correlation coefficient: r = 0.998505, r^2 = 0.997013
Calibration curve: 0.000288567 * x + 0.00168579
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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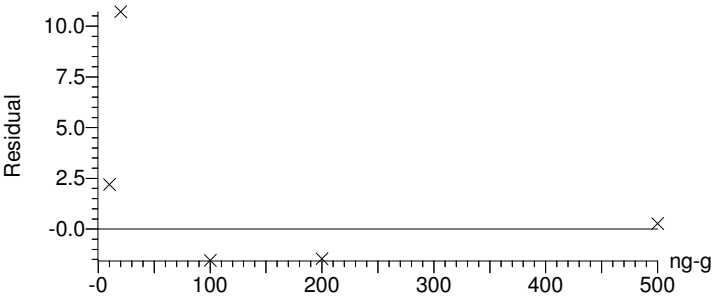
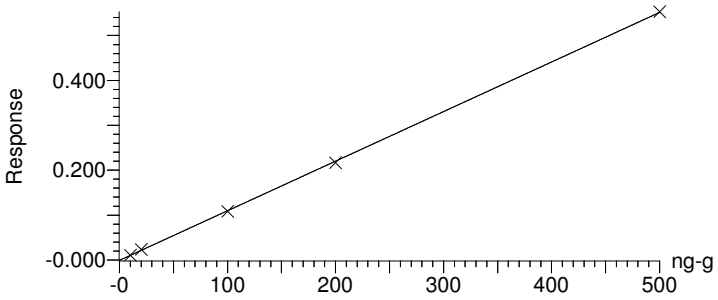
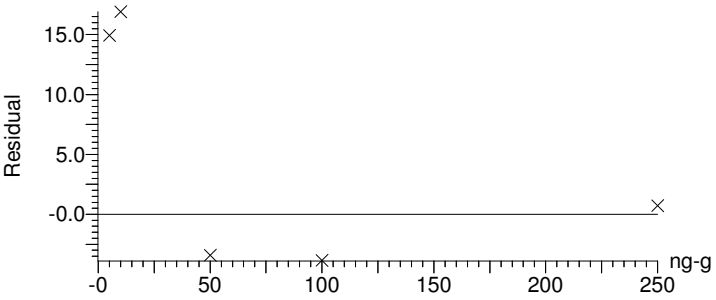
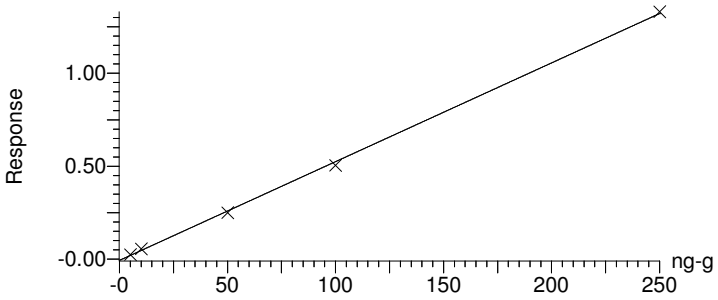
Compound name: Forchlorfenuron
Correlation coefficient: r = 0.999952, r^2 = 0.999903
Calibration curve: 0.00110466 * x + -0.000789305
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None



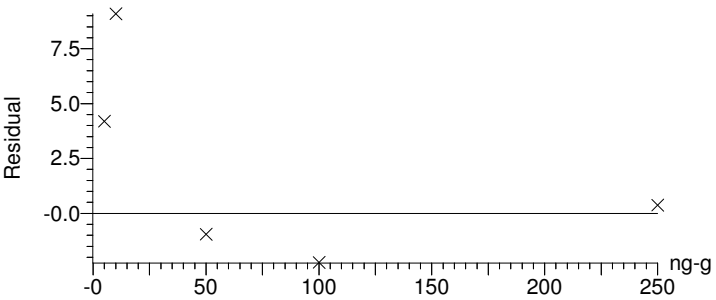


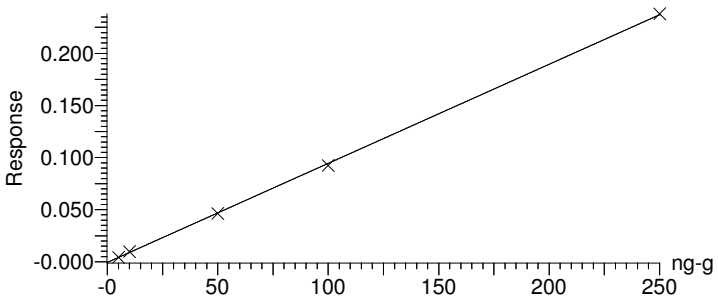
Compound name: Phosphamidon
Correlation coefficient: r = 0.999719, r^2 = 0.999438
Calibration curve: 0.00531586 * x + -0.00702786
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Phosmet
Correlation coefficient: r = 0.999920, r^2 = 0.999841
Calibration curve: 0.000950999 * x + -0.000611186
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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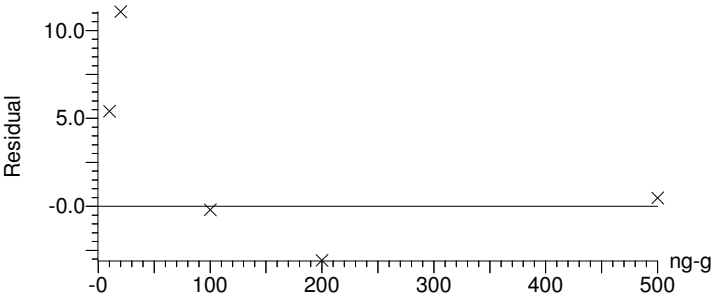
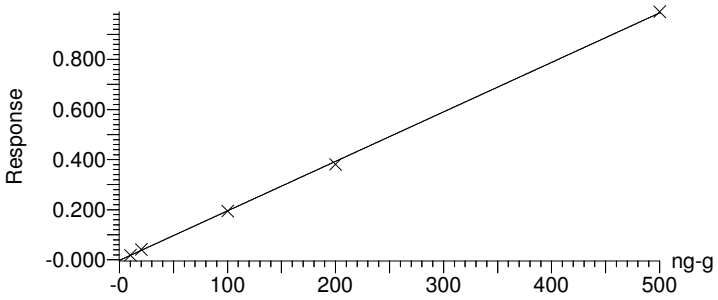
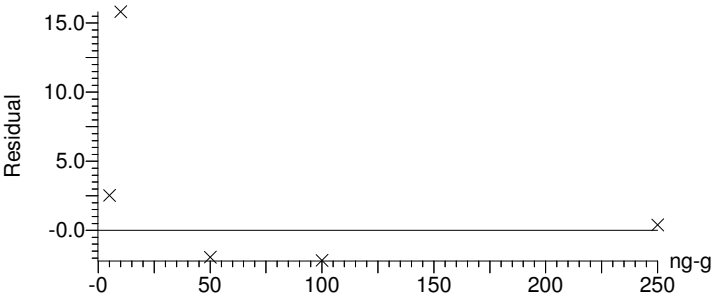
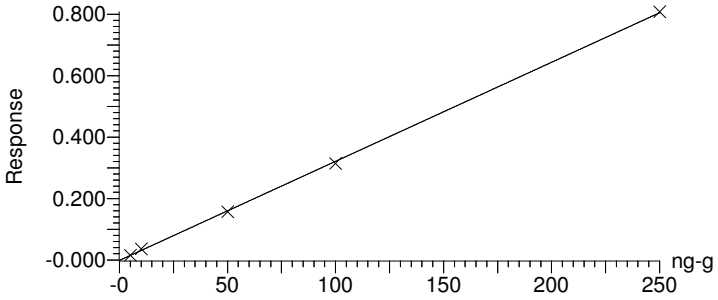
Compound name: Flufenoxuron
Correlation coefficient: r = 0.999865, r^2 = 0.999730
Calibration curve: 0.00197668 * x + -0.00236049
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None



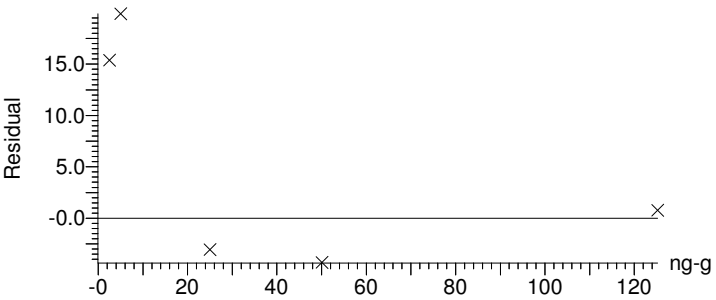


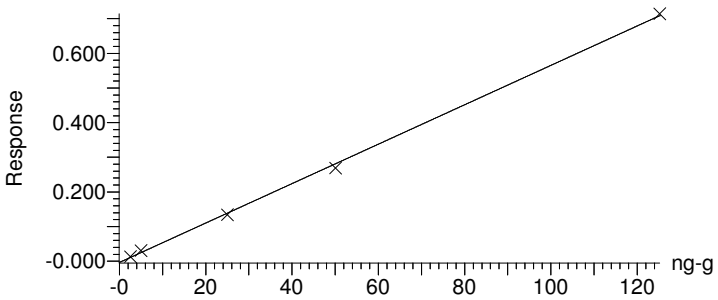
Compound name: Fluopicolide
Correlation coefficient: r = 0.999899, r^2 = 0.999798
Calibration curve: 0.00322491 * x + -0.00141167
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Fluopyram
Correlation coefficient: r = 0.999672, r^2 = 0.999344
Calibration curve: 0.00568533 * x + -0.00326784
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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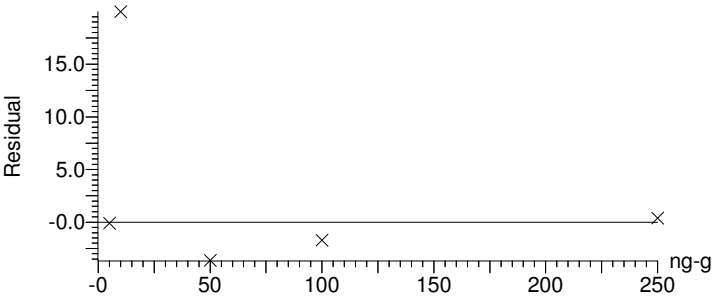
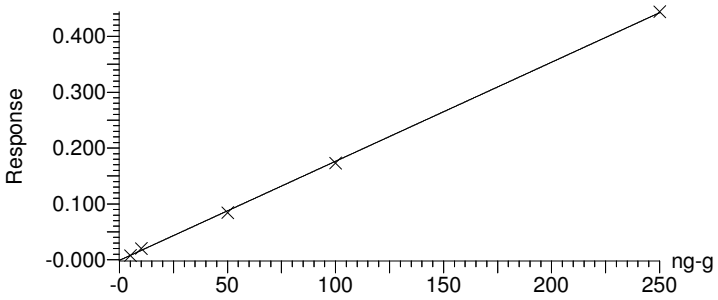
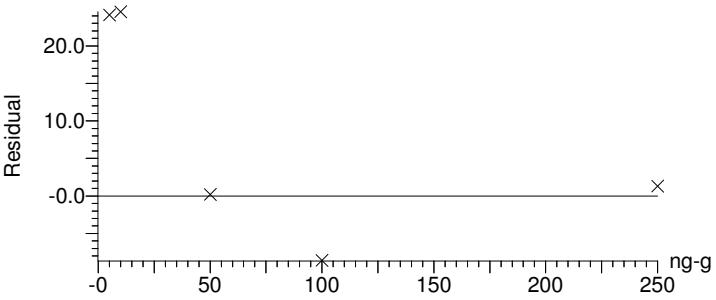
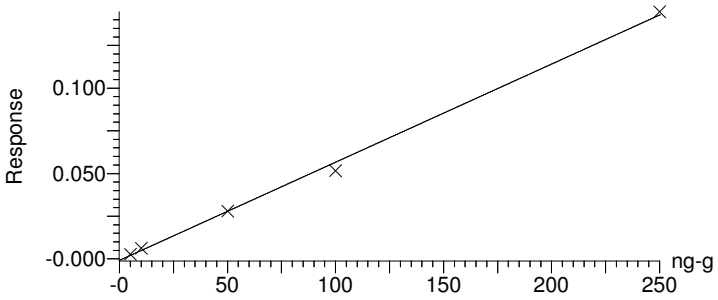
Compound name: Flusilazole
Correlation coefficient: r = 0.999876, r^2 = 0.999752
Calibration curve: 0.00177341 * x + -0.00101311
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None



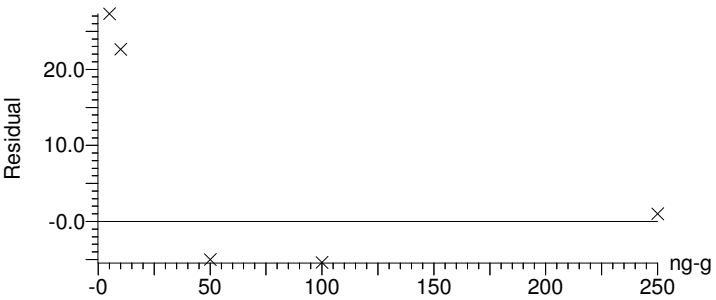


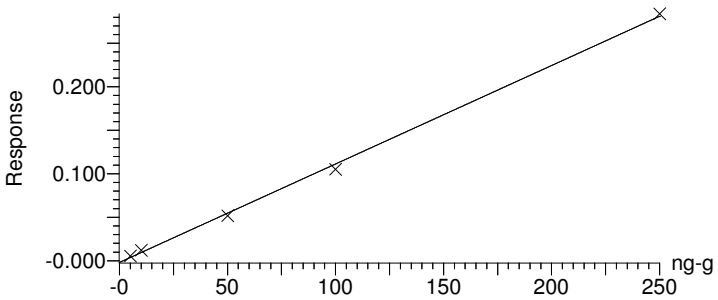
Compound name: Flutriafol
Correlation coefficient: r = 0.998985, r^2 = 0.997970
Calibration curve: 0.000574913 * x + -0.000879343
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Hexythiazox
Correlation coefficient: r = 0.999444, r^2 = 0.998888
Calibration curve: 0.00113217 * x + -0.00195027
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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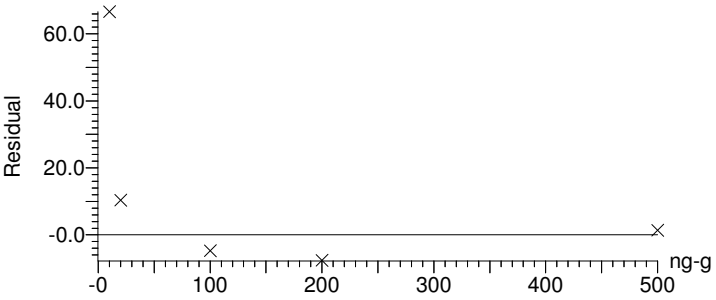
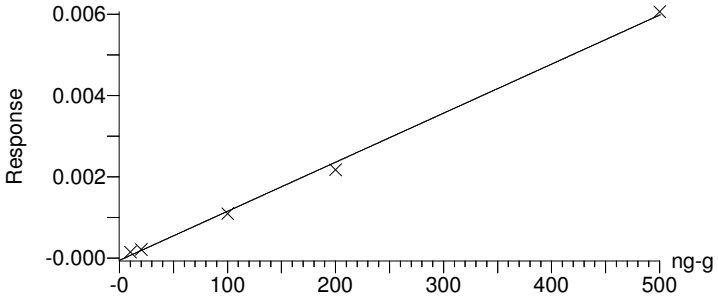
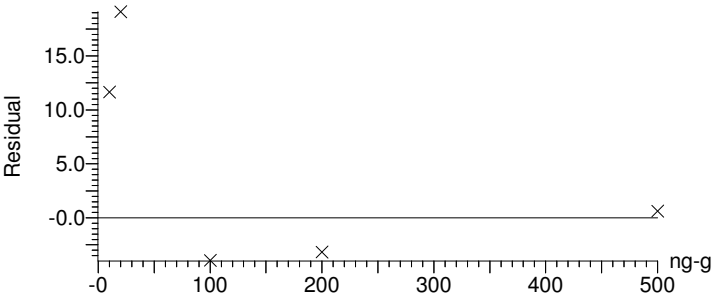
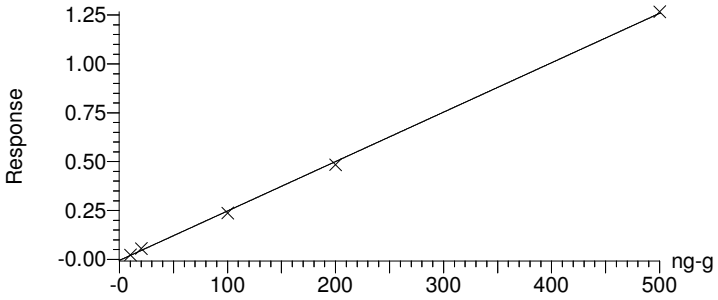
Compound name: Himexazol
Correlation coefficient: r = 0.999011, r^2 = 0.998023
Calibration curve: 1.20639e-005 * x + -5.31833e-005
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None



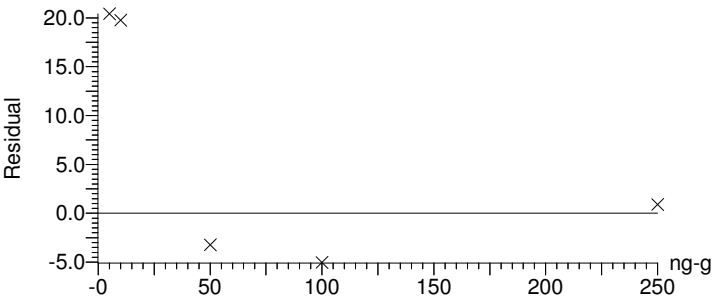


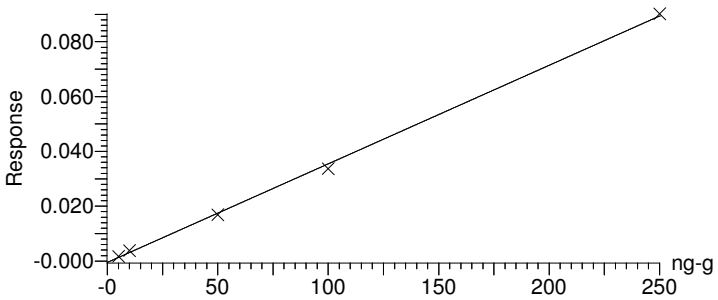
Compound name: Imazalil
Correlation coefficient: r = 0.999769, r^2 = 0.999539
Calibration curve: 0.00252904 * x + -0.00538472
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Imidacloprid
Correlation coefficient: r = 0.999572, r^2 = 0.999143
Calibration curve: 0.000359655 * x + -0.000506285
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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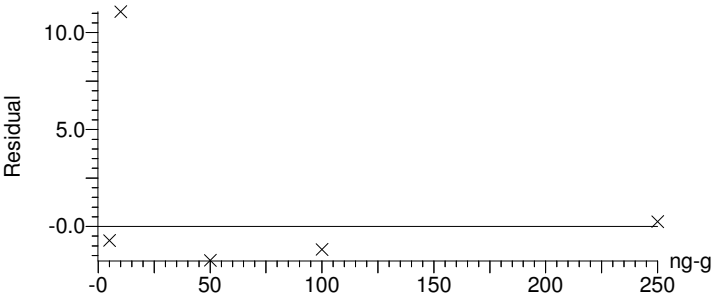
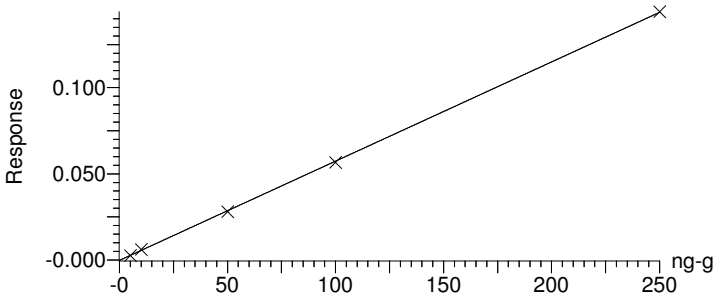
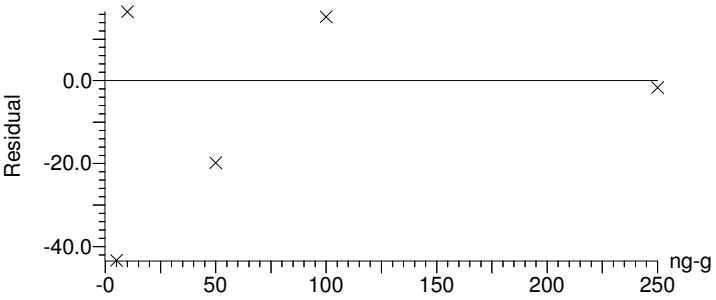
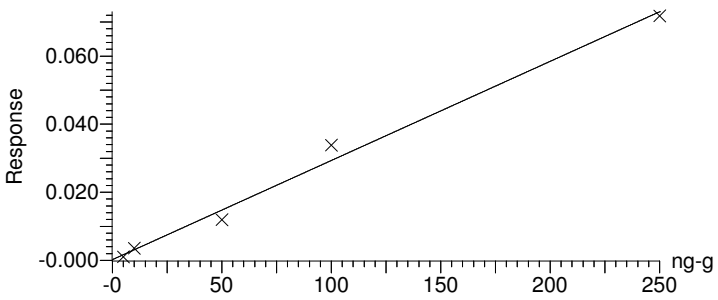
Compound name: Indoxacarb
Correlation coefficient: r = 0.999958, r^2 = 0.999915
Calibration curve: 0.000575816 * x + -0.000222029
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None



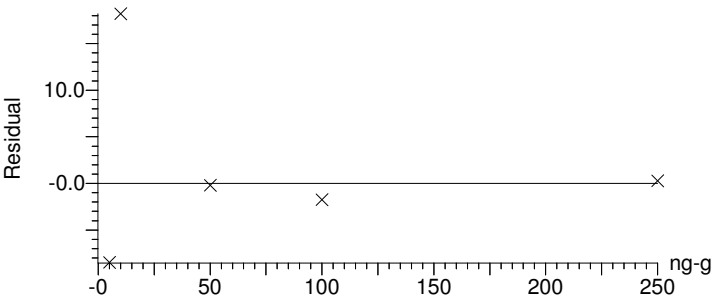


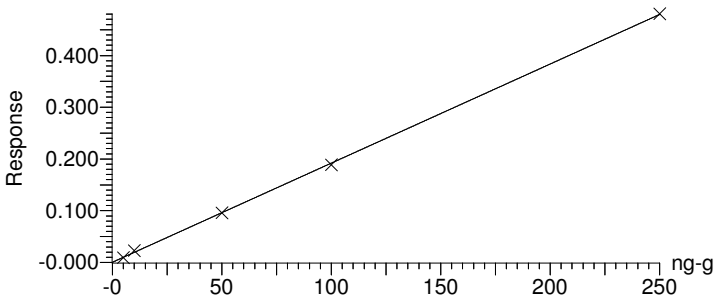
Compound name: Iprodione
Correlation coefficient: r = 0.996153, r^2 = 0.992321
Calibration curve: 0.000291234 * x + 0.000219503
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Isoprothiolano
Correlation coefficient: r = 0.999924, r^2 = 0.999847
Calibration curve: 0.00191658 * x + 0.000373691
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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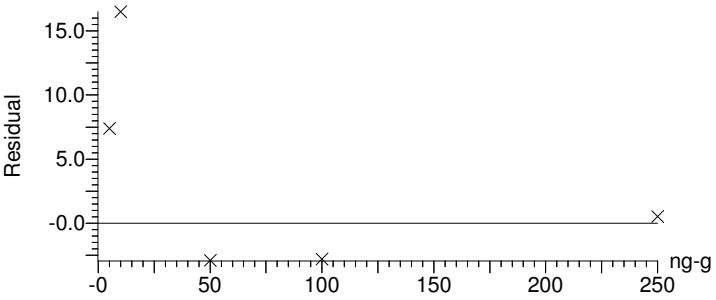
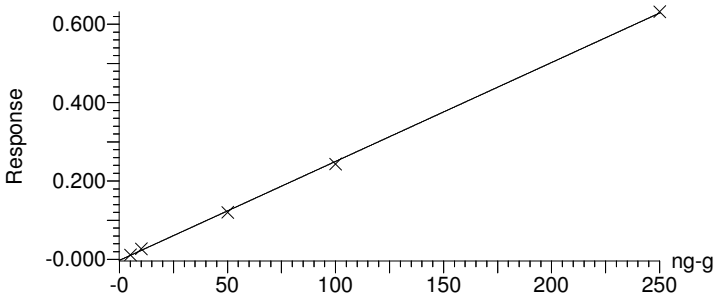
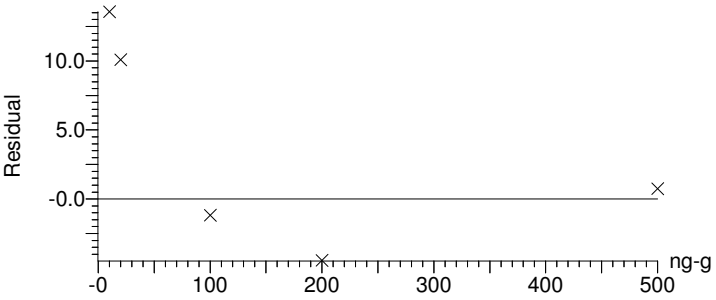
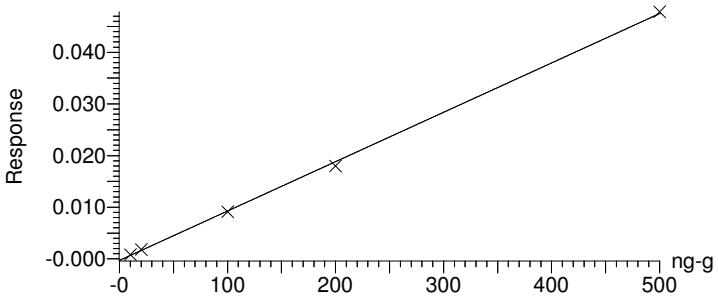
Compound name: Isoxaflutole
Correlation coefficient: r = 0.999836, r^2 = 0.999672
Calibration curve: 0.00252354 * x + -0.00222517
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None



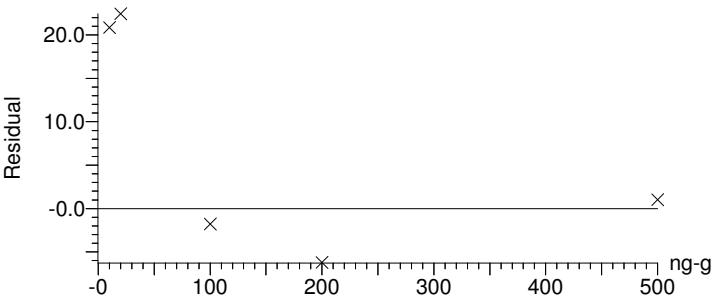


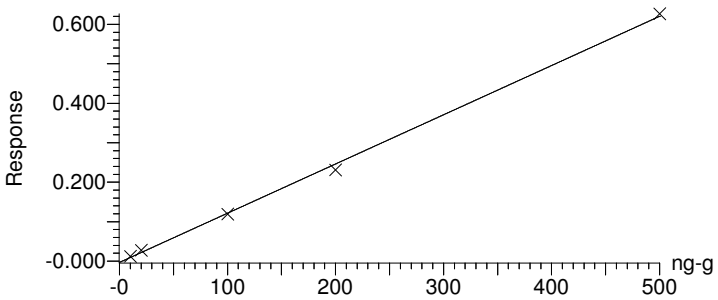
Compound name: Kresoxim methyl
Correlation coefficient: r = 0.999706, r^2 = 0.999413
Calibration curve: 9.55684e-005 * x + -0.000288831
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Linuron
Correlation coefficient: r = 0.999424, r^2 = 0.998849
Calibration curve: 0.00124721 * x + -0.00313328
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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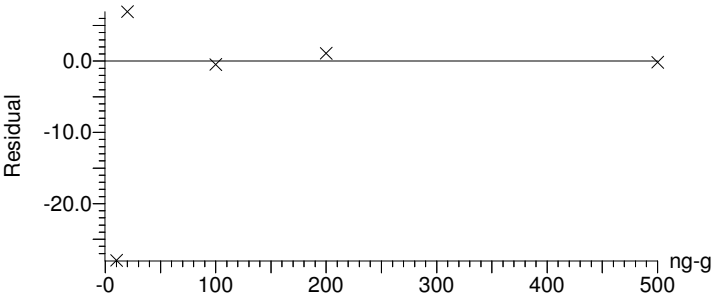
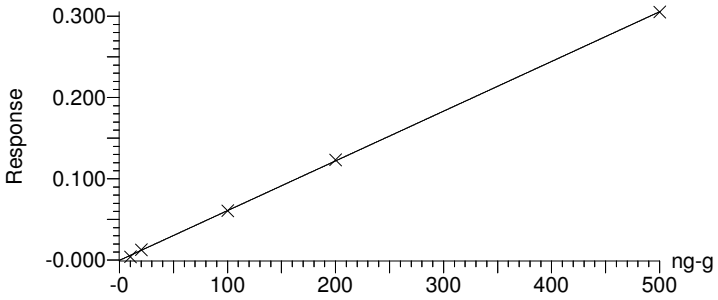
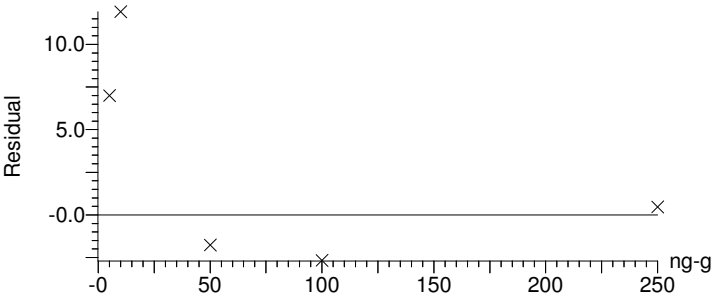
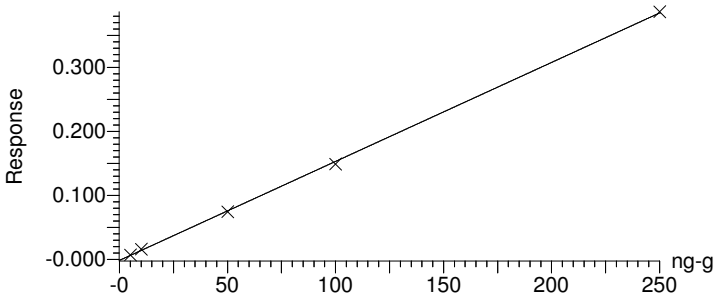
Compound name: Lufenuron
Correlation coefficient: r = 0.999958, r^2 = 0.999916
Calibration curve: 0.00061193 * x + -0.000277213
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None



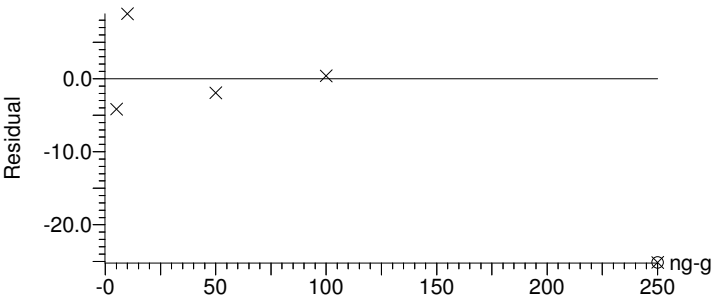


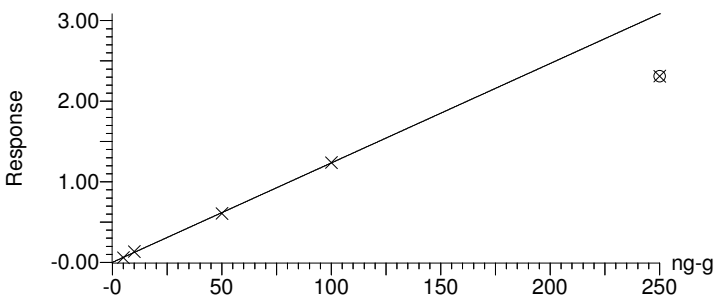
Compound name: Mandipropamid
Correlation coefficient: r = 0.999876, r^2 = 0.999752
Calibration curve: 0.00154574 * x + -0.00127052
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Metalaxyl
Correlation coefficient: r = 0.999866, r^2 = 0.999731
Calibration curve: 0.0123335 * x + 0.00149526
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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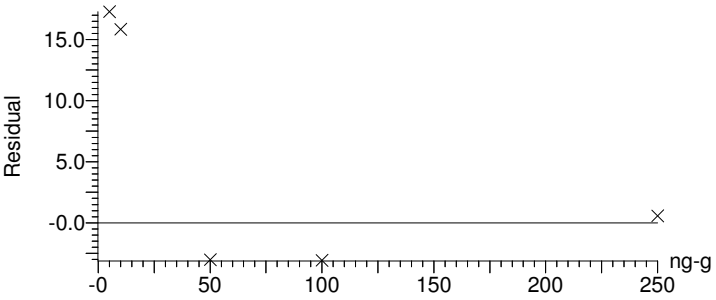
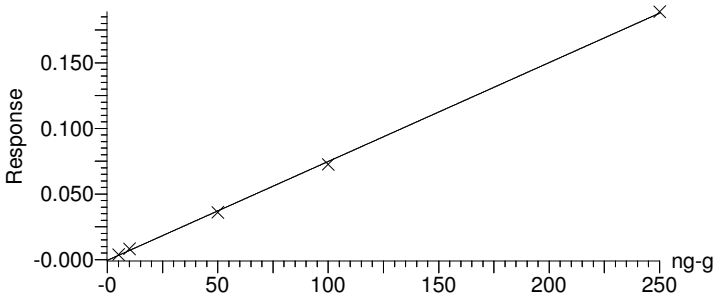
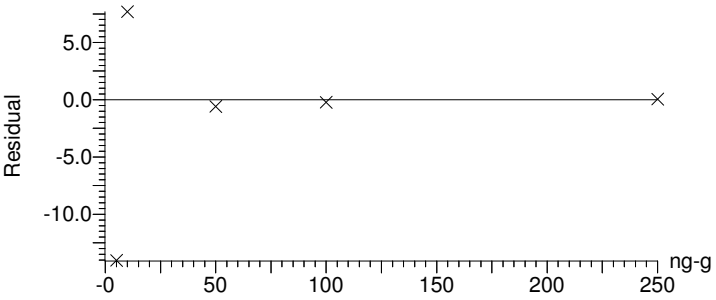
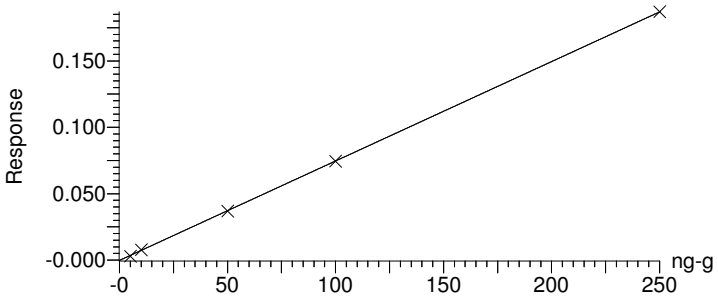
Compound name: Methamidophos
Correlation coefficient: r = 0.999811, r^2 = 0.999623
Calibration curve: 0.000753398 * x + -0.000515054
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None



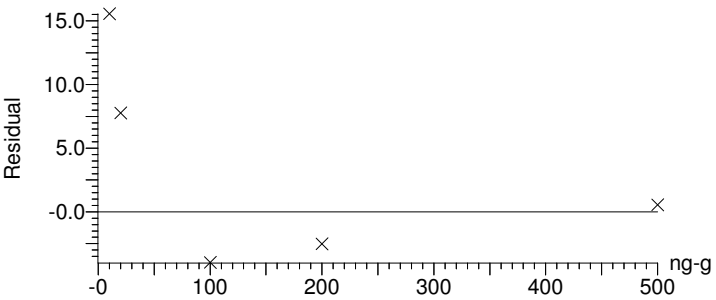


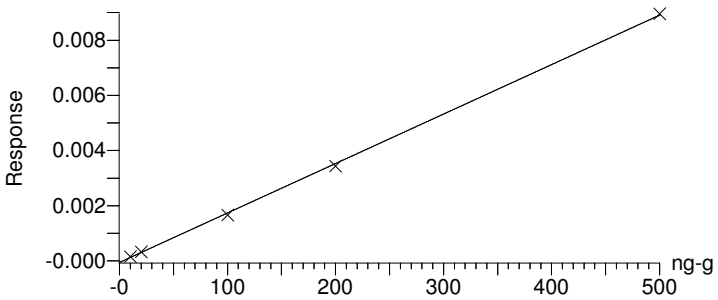
Compound name: Methiocarb
Correlation coefficient: r = 0.999986, r^2 = 0.999971
Calibration curve: 0.000748738 * x + -0.000242397
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Methomyl
Correlation coefficient: r = 0.999828, r^2 = 0.999657
Calibration curve: 1.79335e-005 * x + -5.7291e-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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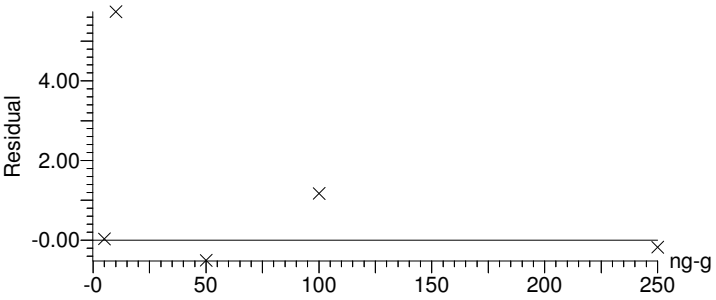
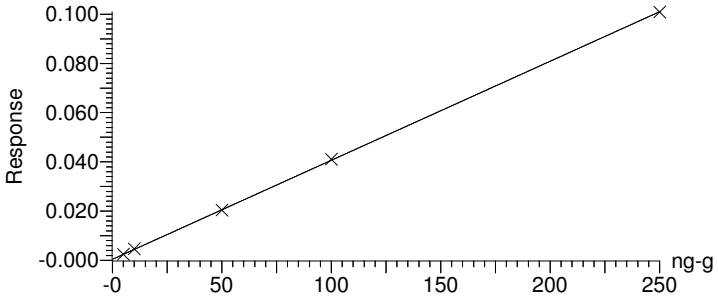
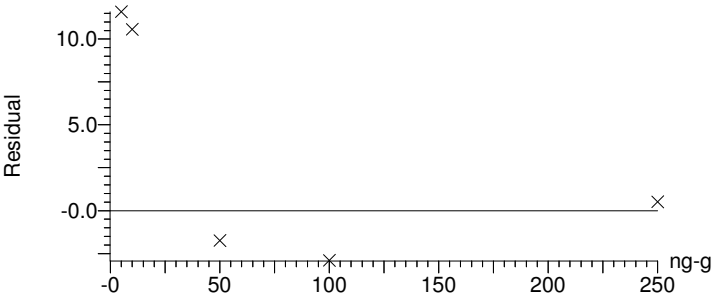
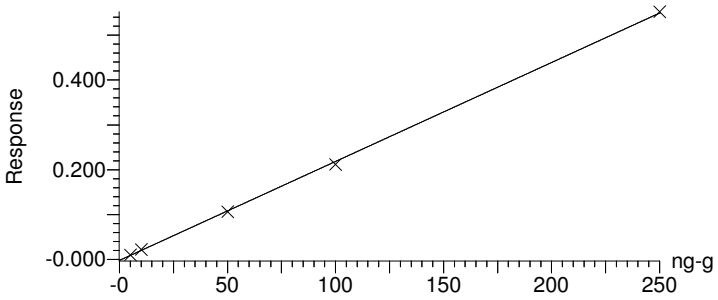
Compound name: Methoxyfenozide
Correlation coefficient: r = 0.999967, r^2 = 0.999934
Calibration curve: 0.000402325 * x + 0.000422758
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None



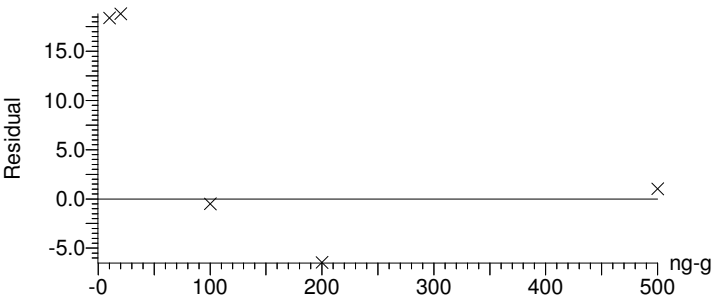


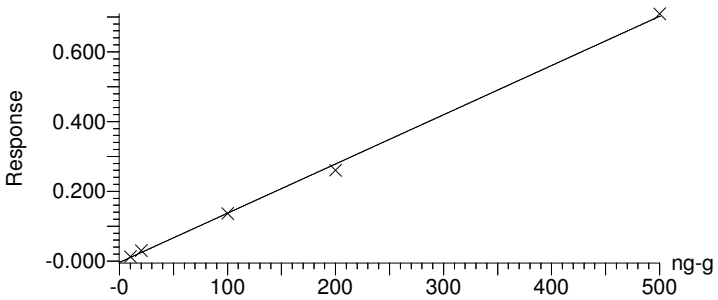
Compound name: Myclobutanil
Correlation coefficient: r = 0.999860, r^2 = 0.999720
Calibration curve: 0.00220427 * x + -0.00188689
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Nicosulfuron
Correlation coefficient: r = 0.999414, r^2 = 0.998829
Calibration curve: 0.0014114 * x + -0.00386689
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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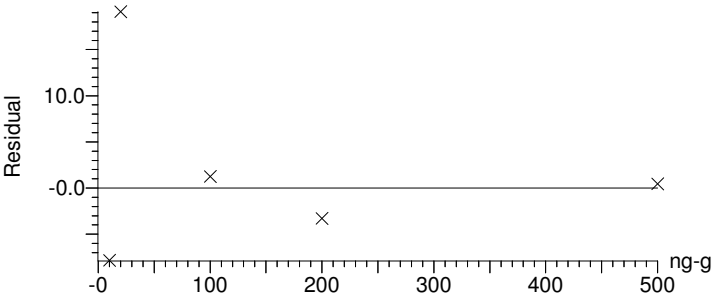
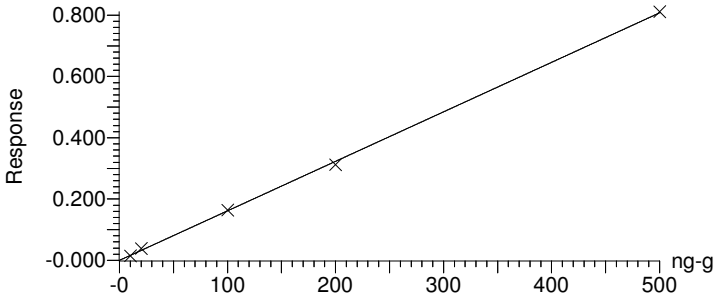
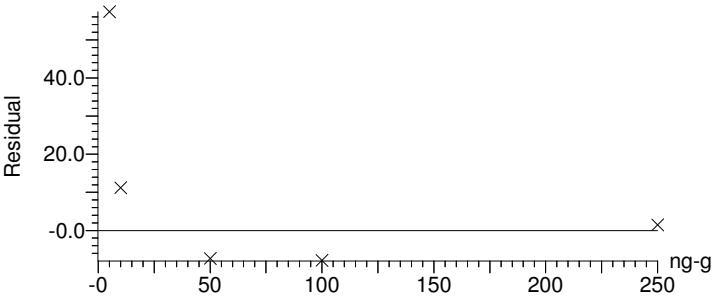
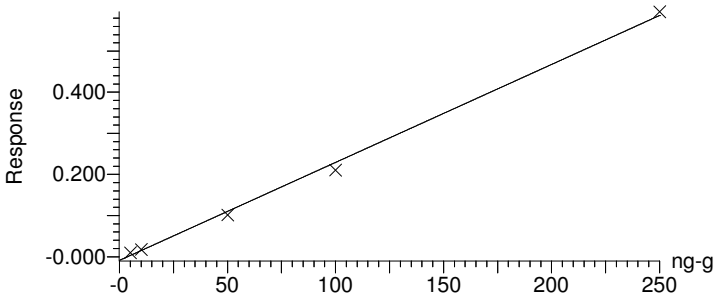
Compound name: Novaluron
Correlation coefficient: r = 0.999824, r^2 = 0.999649
Calibration curve: 0.00161574 * x + -9.9594e-005
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None



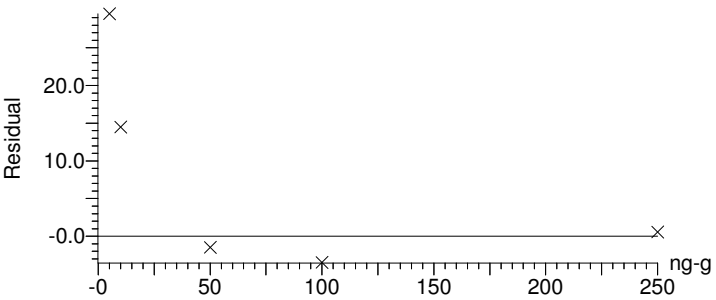


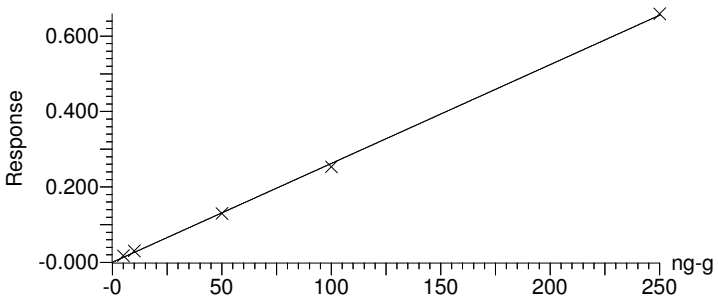
Compound name: Omethoate
Correlation coefficient: r = 0.998788, r^2 = 0.997577
Calibration curve: 0.00238257 * x + -0.00893652
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Oxadixyl
Correlation coefficient: r = 0.999796, r^2 = 0.999592
Calibration curve: 0.00261939 * x + 0.00045471
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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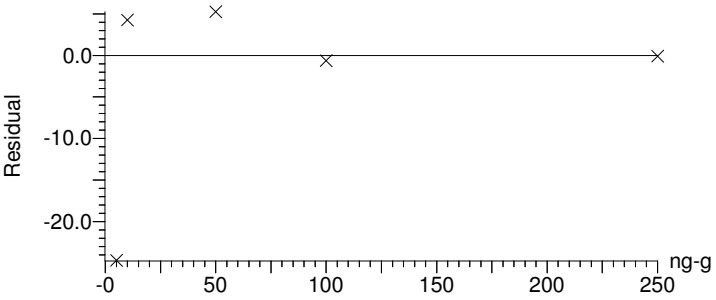
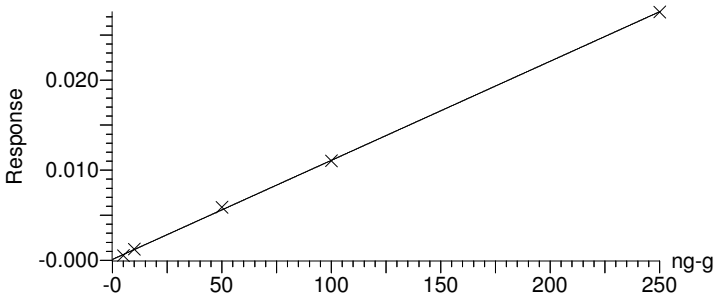
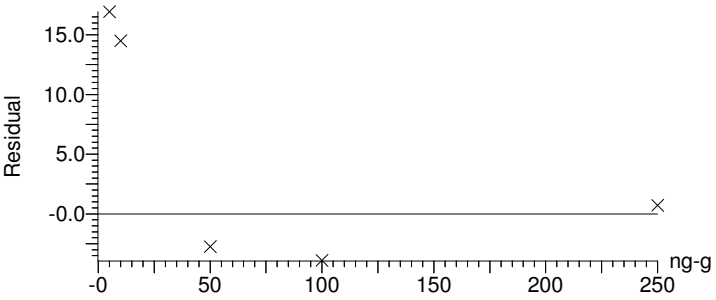
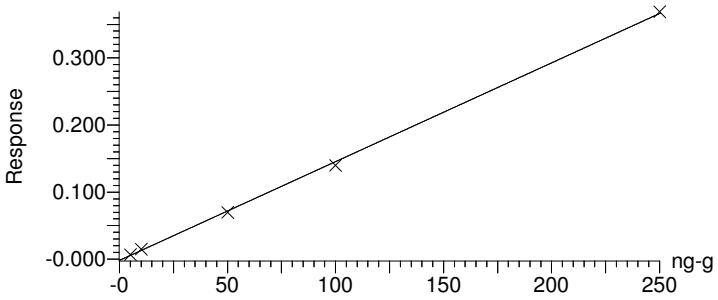
Compound name: Oxamyl
Correlation coefficient: r = 0.999893, r^2 = 0.999786
Calibration curve: 0.000109924 * x + 0.000102355
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None



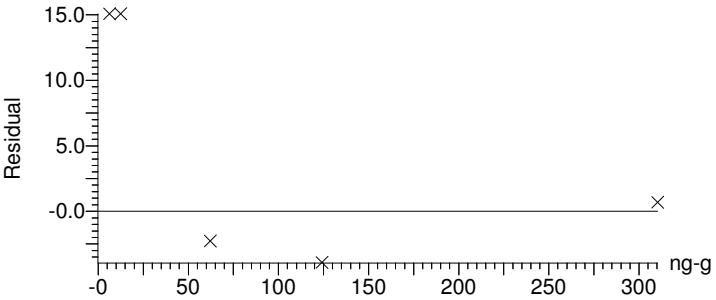


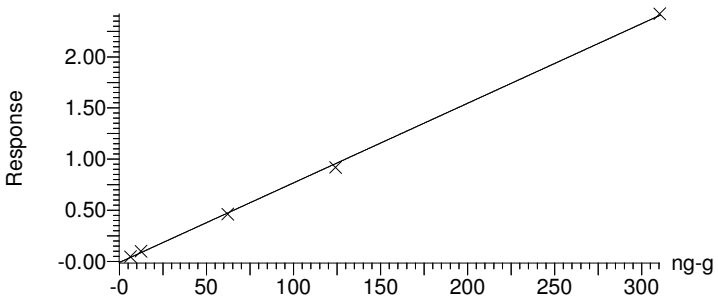
Compound name: Oxycarboxin
Correlation coefficient: r = 0.999737, r^2 = 0.999474
Calibration curve: 0.00147221 * x + -0.00178773
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Oxydemeton methyl
Correlation coefficient: r = 0.999748, r^2 = 0.999495
Calibration curve: 0.00778295 * x + -0.010287
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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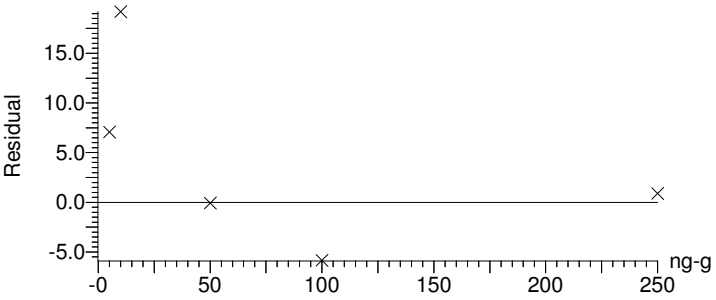
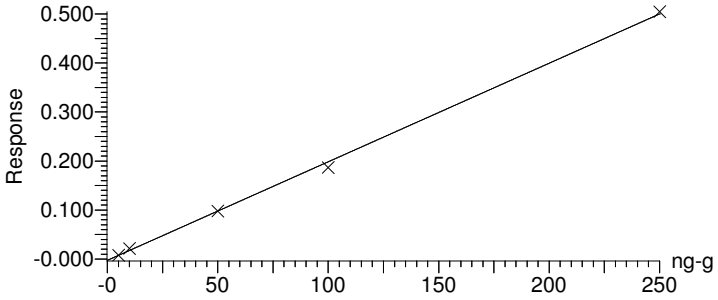
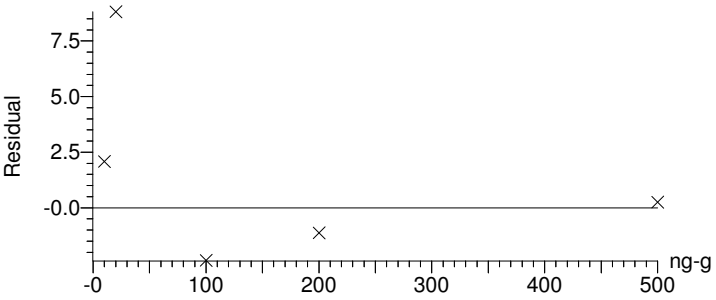
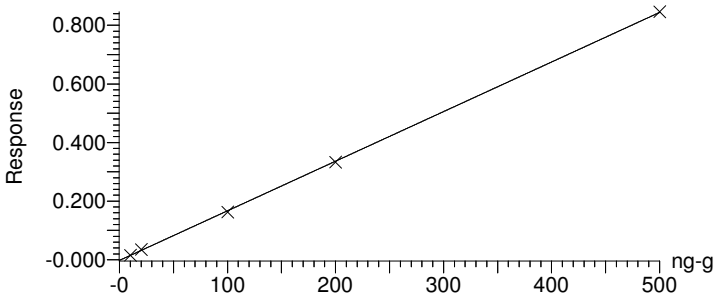
Compound name: Penconazole
Correlation coefficient: r = 0.999518, r^2 = 0.999036
Calibration curve: 0.00201159 * x + -0.00270181
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None



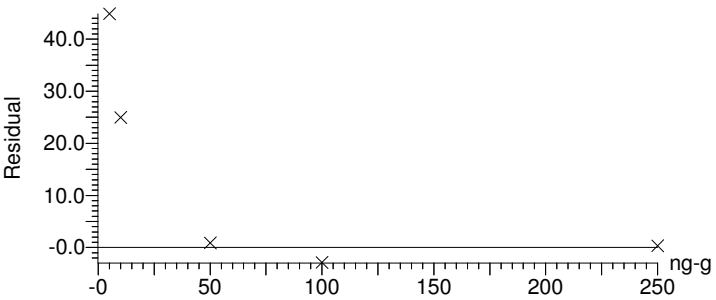


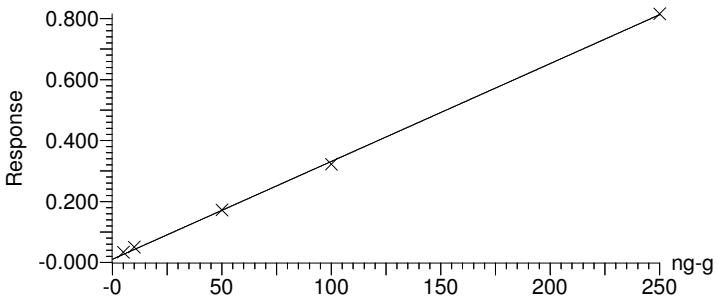
Compound name: Pymetrozine
Correlation coefficient: r = 0.999953, r^2 = 0.999907
Calibration curve: 0.00169283 * x + -0.0022786
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Pyraclostrobin
Correlation coefficient: r = 0.999667, r^2 = 0.999335
Calibration curve: 0.0032108 * x + 0.0103715
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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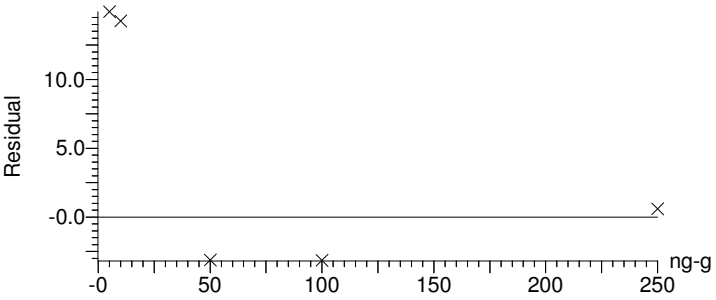
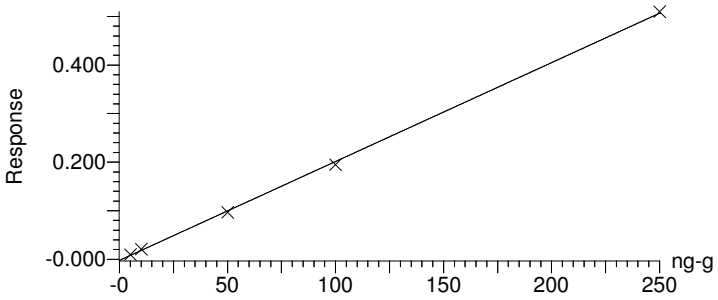
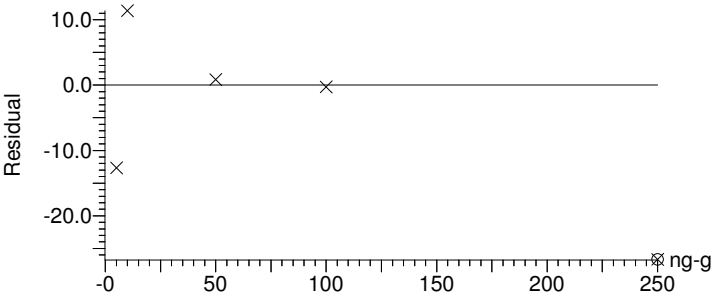
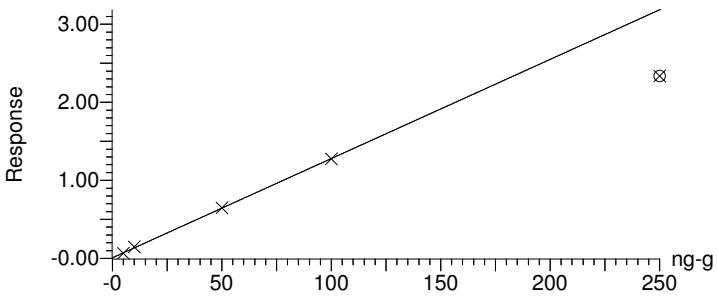
Compound name: Pyridaben
Correlation coefficient: r = 0.999803, r^2 = 0.999607
Calibration curve: 0.00203534 * x + -0.00211105
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None



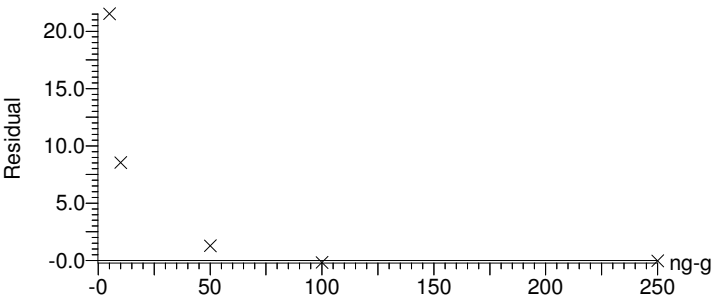


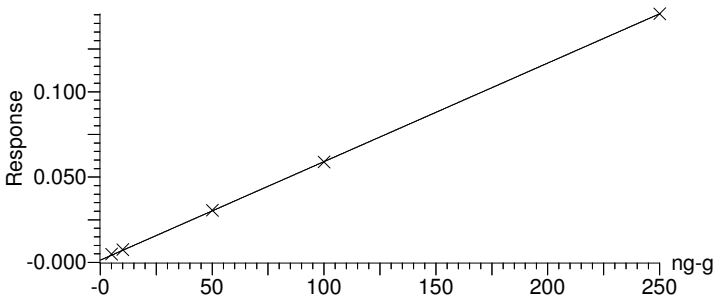
Compound name: Pirimicarb
Correlation coefficient: r = 0.999835, r^2 = 0.999671
Calibration curve: 0.0127132 * x + 0.00806455
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Pyrimethanil
Correlation coefficient: r = 0.999919, r^2 = 0.999838
Calibration curve: 0.000577363 * x + 0.00131498
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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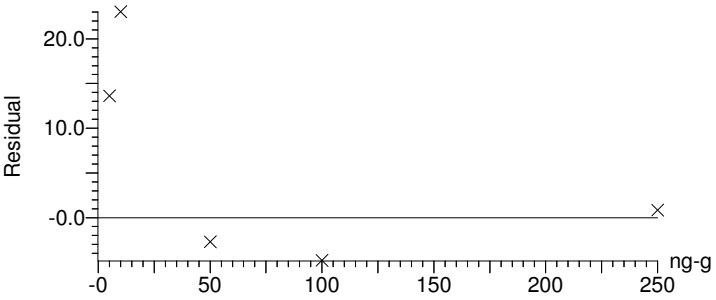
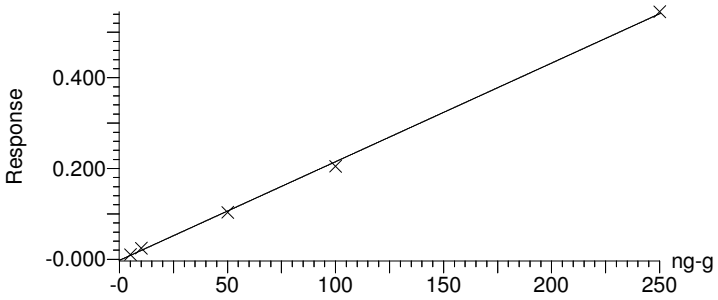
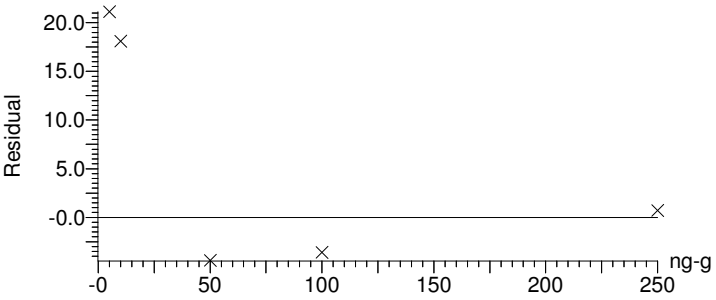
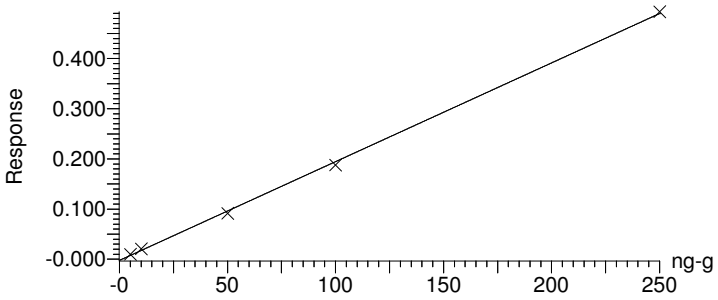
Compound name: Pirimiphos methyl
Correlation coefficient: r = 0.999614, r^2 = 0.999228
Calibration curve: 0.00217284 * x + -0.0023141
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None



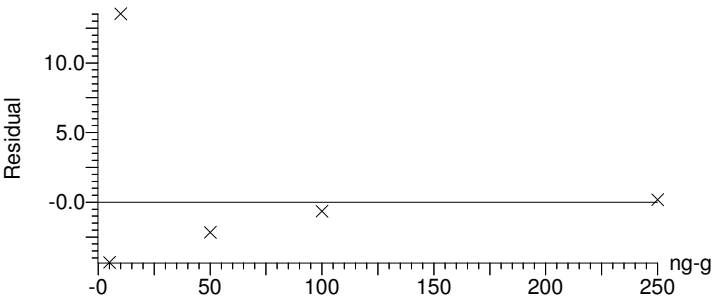


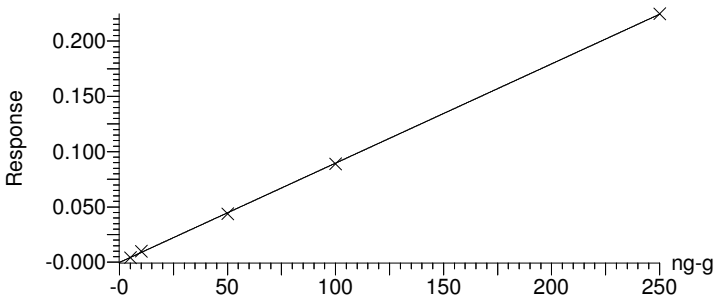
Compound name: Piriproxifen
Correlation coefficient: r = 0.999713, r^2 = 0.999425
Calibration curve: 0.0019684 * x + -0.00226486
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Prochloraz
Correlation coefficient: r = 0.999960, r^2 = 0.999921
Calibration curve: 0.000897765 * x + -0.000152632
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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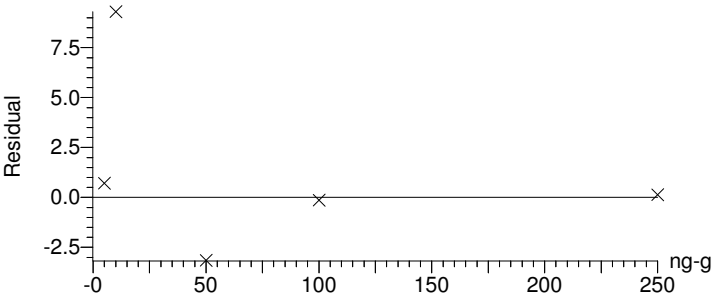
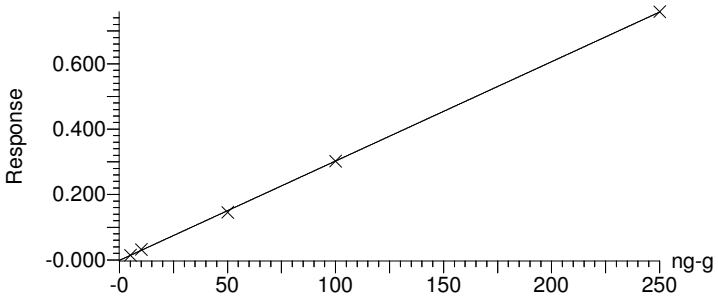
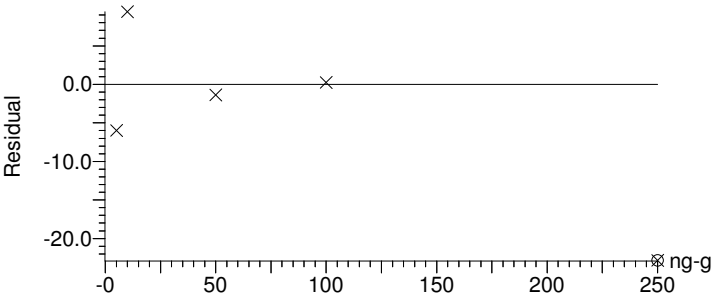
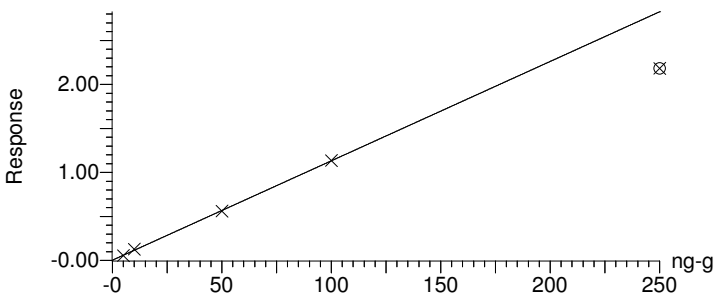
Compound name: Prophenofos
Correlation coefficient: r = 0.999961, r^2 = 0.999921
Calibration curve: 0.00303702 * x + -0.00125837
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None



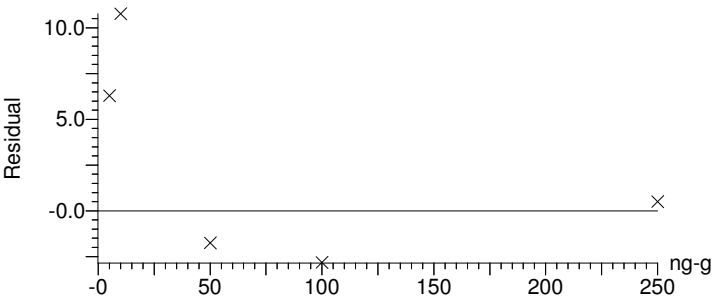


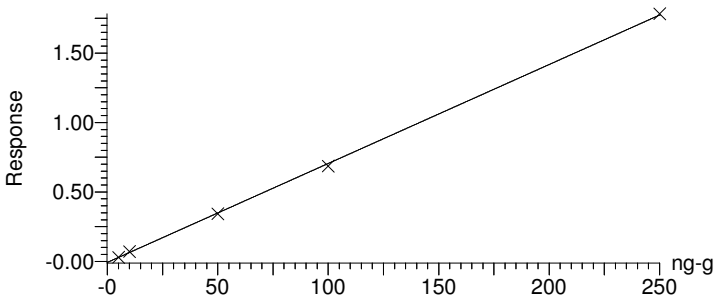
Compound name: Prometrin
Correlation coefficient: r = 0.999891, r^2 = 0.999781
Calibration curve: 0.0112922 * x + 0.0024828
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Propamocarb
Correlation coefficient: r = 0.999864, r^2 = 0.999727
Calibration curve: 0.00712724 * x + -0.00749894
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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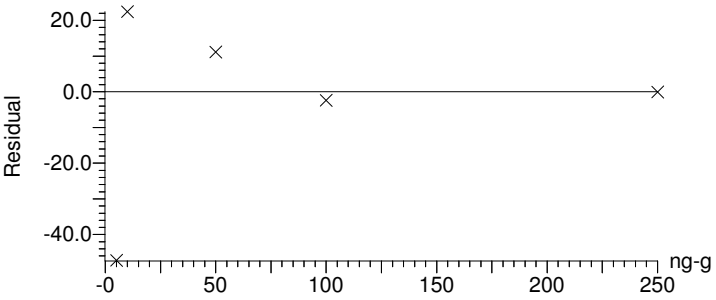
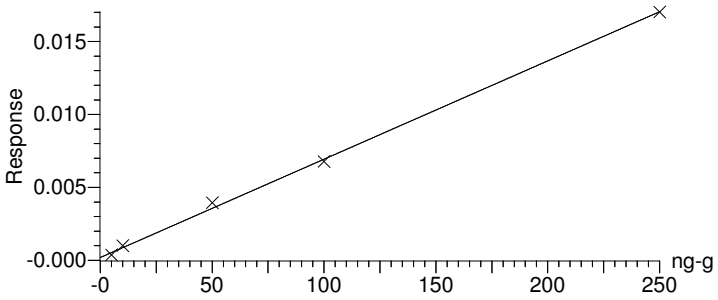
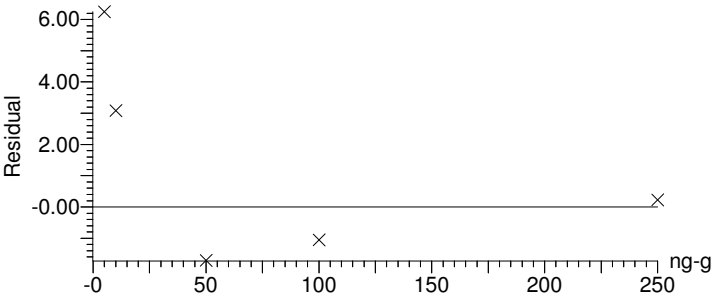
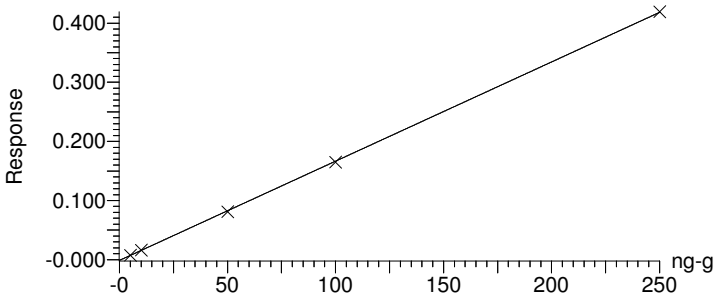
Compound name: Propetamphos
Correlation coefficient: r = 0.999404, r^2 = 0.998808
Calibration curve: 6.74044e-005 * x + 0.00019282
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None



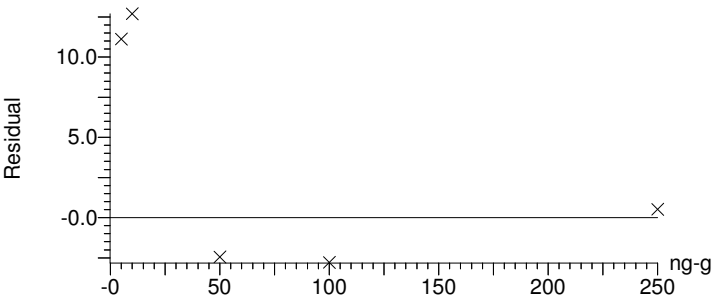


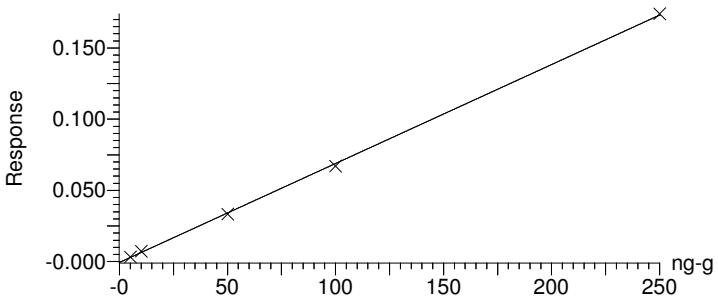
Compound name: Propiconazole
Correlation coefficient: r = 0.999969, r^2 = 0.999938
Calibration curve: 0.00167805 * x + -0.00120081
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Quinoxyfen
Correlation coefficient: r = 0.999853, r^2 = 0.999706
Calibration curve: 0.000694891 * x + -0.000614953
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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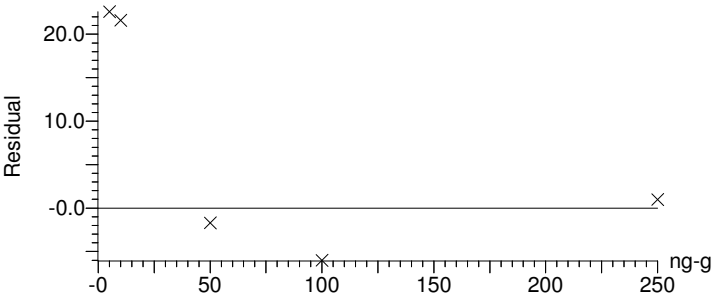
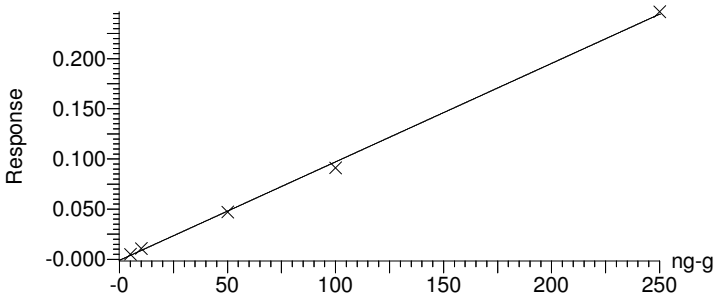
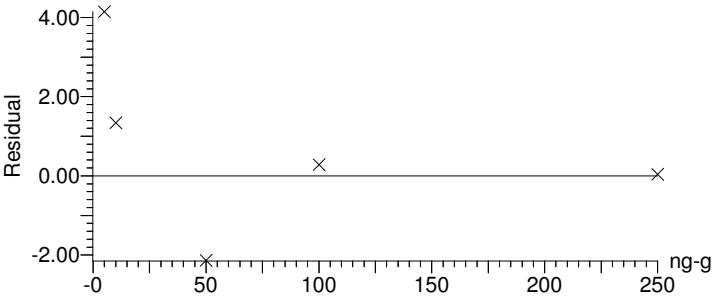
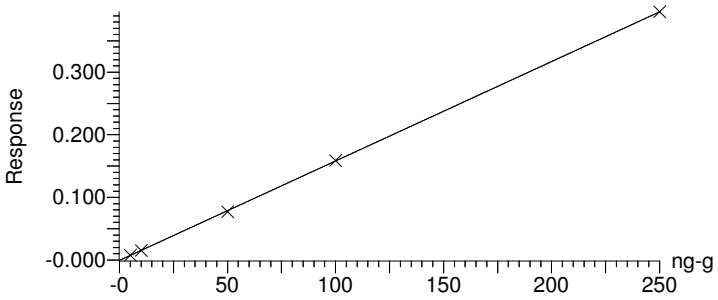
Compound name: Rotenone
Correlation coefficient: r = 0.999460, r^2 = 0.998920
Calibration curve: 0.000982038 * x + -0.00109483
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None



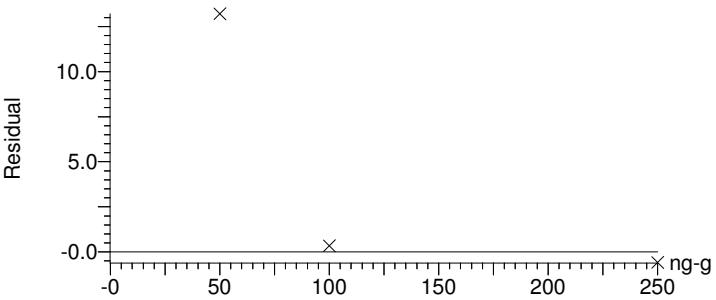


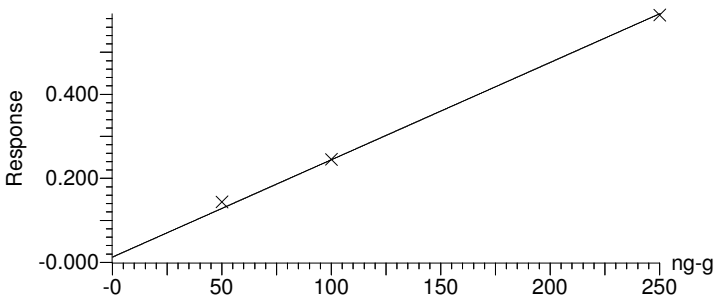
Compound name: Saflufenacil
Correlation coefficient: r = 0.999985, r^2 = 0.999970
Calibration curve: 0.00158743 * x + -0.000563827
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Tebuconazole
Correlation coefficient: r = 0.998918, r^2 = 0.997837
Calibration curve: 0.00231608 * x + 0.012697
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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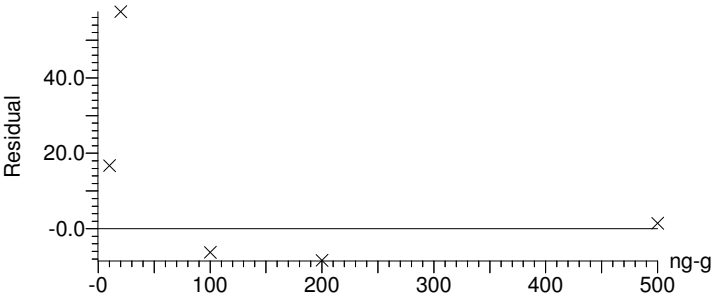
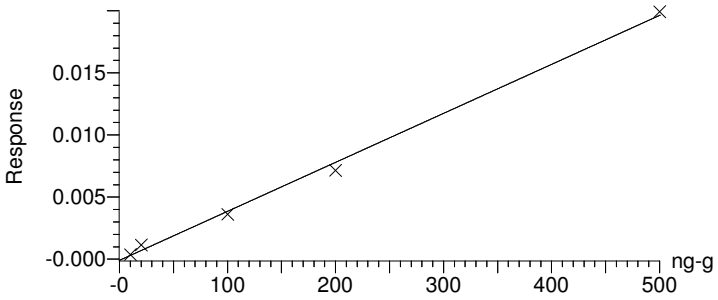
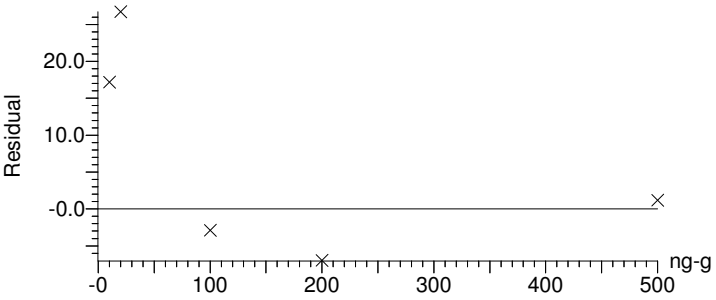
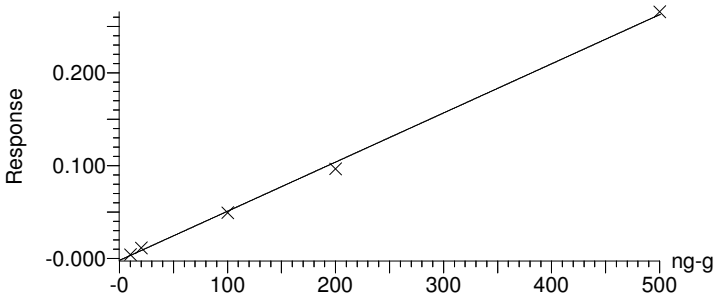
Compound name: Tebufenozide
Correlation coefficient: r = 0.998614, r^2 = 0.997230
Calibration curve: 3.9455e-005 * x + -9.31335e-005
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None



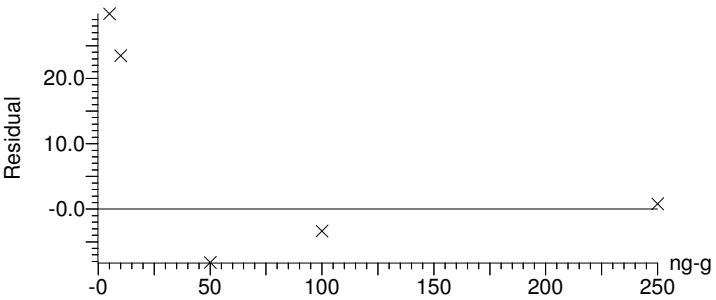


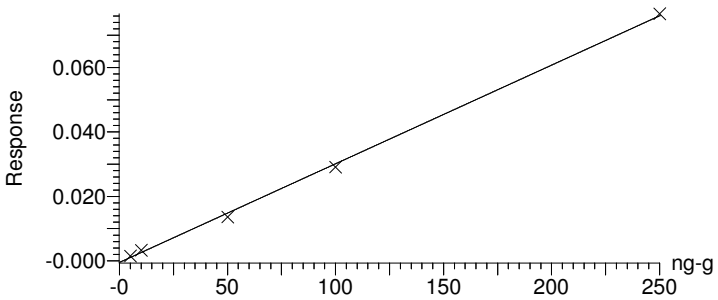
Compound name: Teflubenzuron
Correlation coefficient: r = 0.999237, r^2 = 0.998474
Calibration curve: 0.000529865 * x + -0.00204036
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Temephos
Correlation coefficient: r = 0.999545, r^2 = 0.999089
Calibration curve: 0.000306066 * x + -0.000478942
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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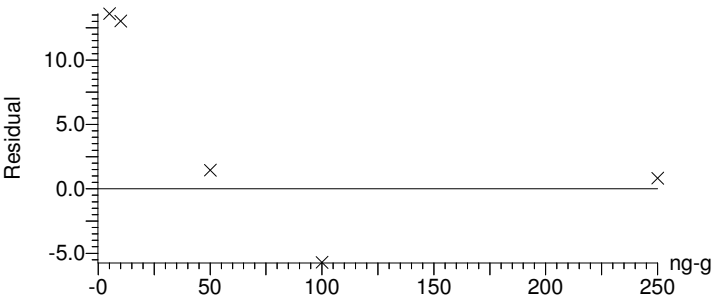
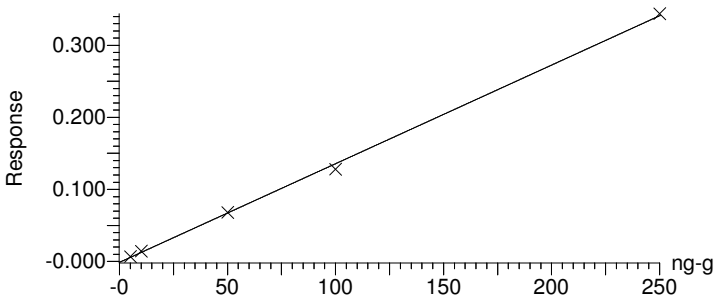
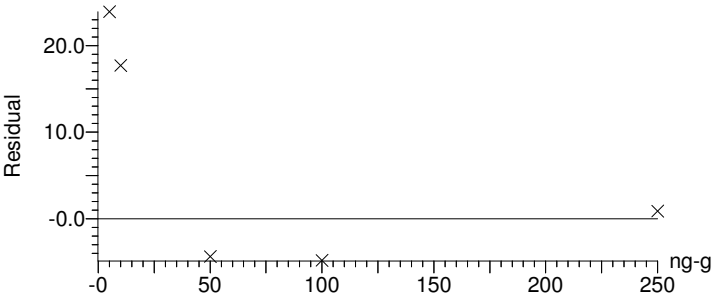
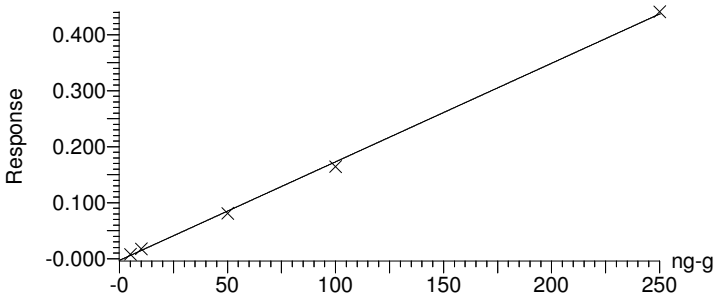
Compound name: Tetraconazole
Correlation coefficient: r = 0.999565, r^2 = 0.999130
Calibration curve: 0.0013692 * x + -0.00126272
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None



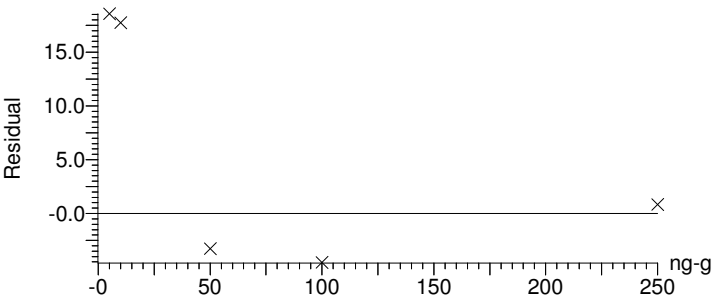


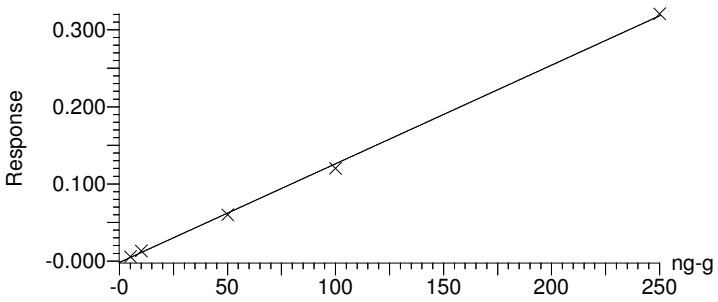
Compound name: Thiabendazole
Correlation coefficient: r = 0.999564, r^2 = 0.999127
Calibration curve: 0.00176058 * x + -0.00308995
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Thiacloprid
Correlation coefficient: r = 0.999638, r^2 = 0.999276
Calibration curve: 0.00127929 * x + -0.00182083
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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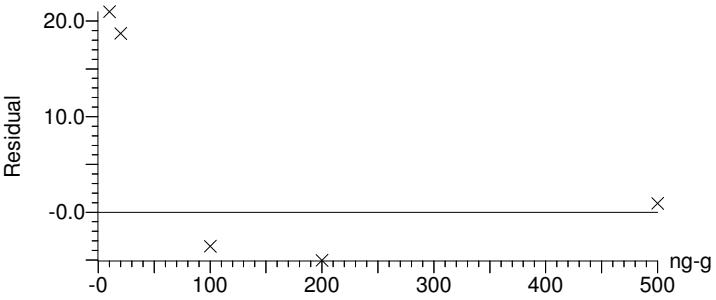
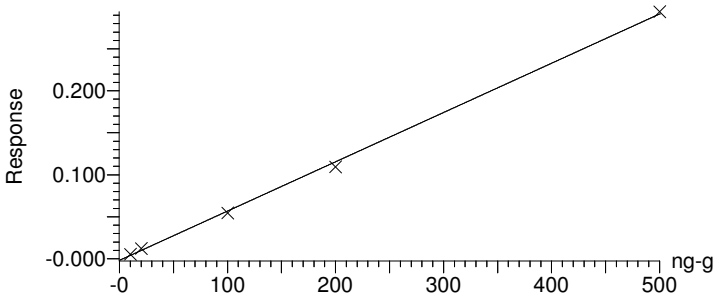
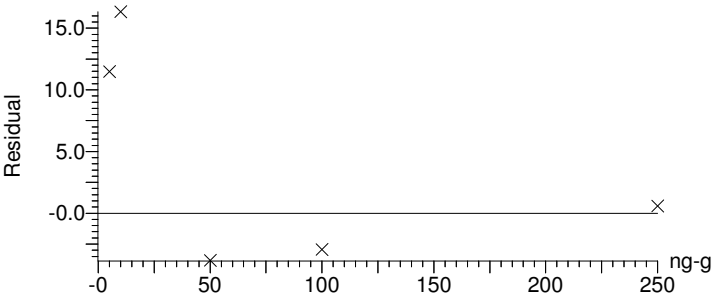
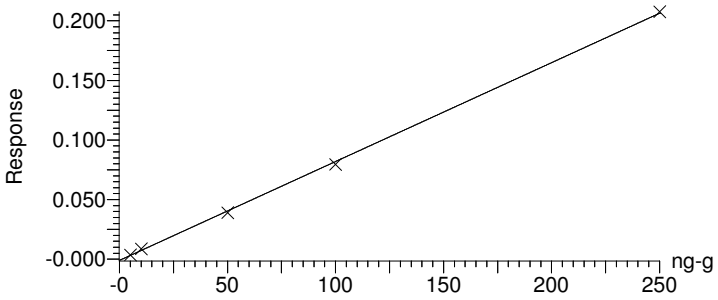
Compound name: Thidiazuron
Correlation coefficient: r = 0.999558, r^2 = 0.999117
Calibration curve: 0.000586894 * x + -0.00191257
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None



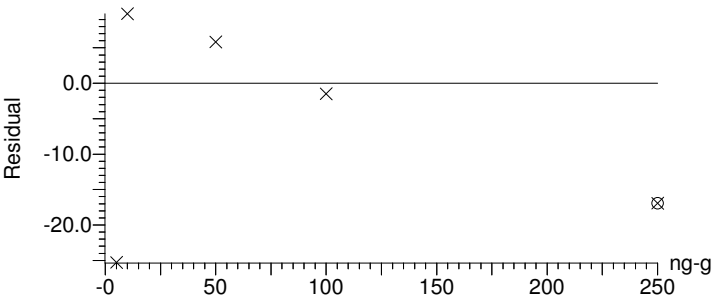


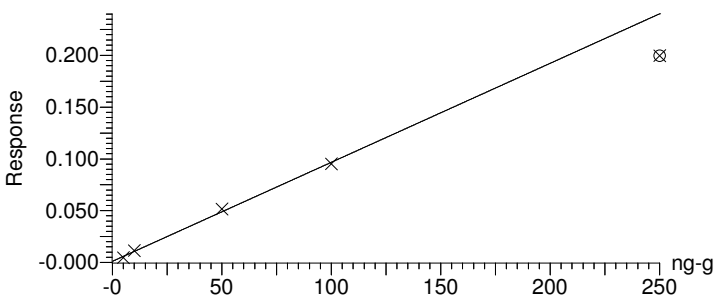
Compound name: Thiodicarb
Correlation coefficient: r = 0.999796, r^2 = 0.999592
Calibration curve: 0.000829311 * x + -0.000971036
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Thiophanate methyl
Correlation coefficient: r = 0.998991, r^2 = 0.997983
Calibration curve: 0.000956546 * x + 0.00108532
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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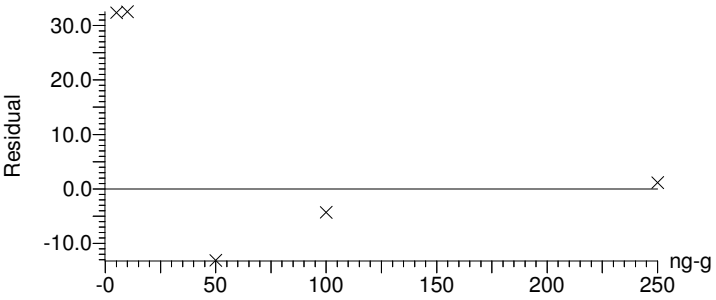
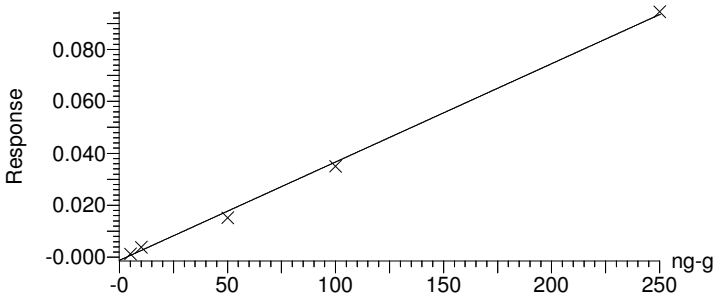
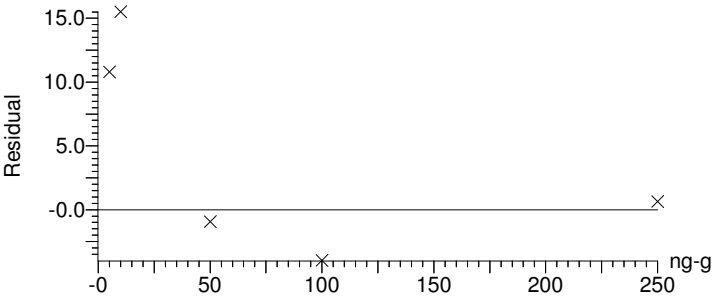
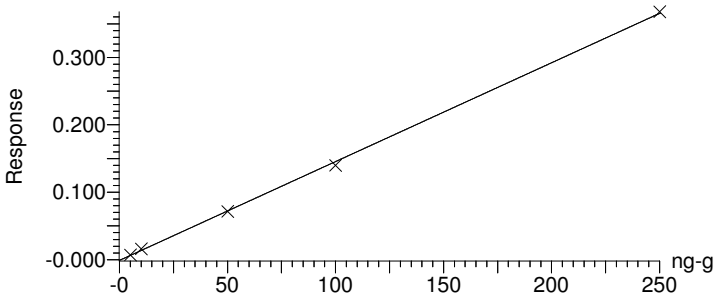
Compound name: Tolclofos methyl
Correlation coefficient: r = 0.999002, r^2 = 0.998005
Calibration curve: 0.00037843 * x + -0.00118179
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None



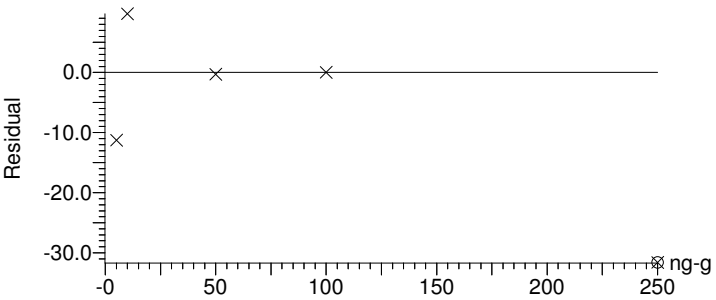


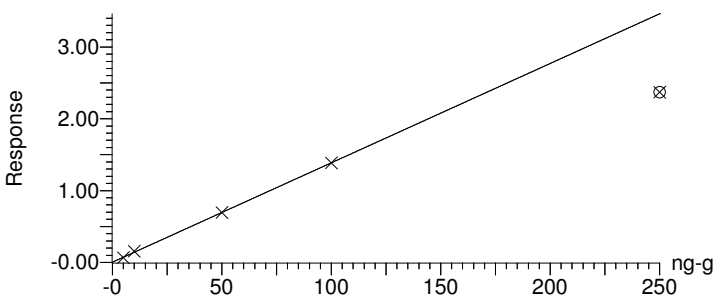
Compound name: Triadimefon
Correlation coefficient: r = 0.999765, r^2 = 0.999530
Calibration curve: 0.00146616 * x + -0.0010853
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Triazophos
Correlation coefficient: r = 0.999905, r^2 = 0.999810
Calibration curve: 0.0138311 * x + 0.00381419
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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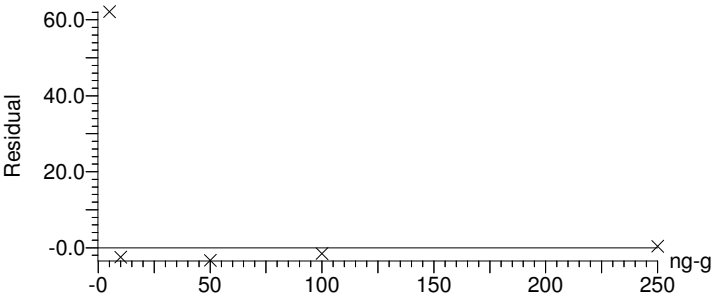
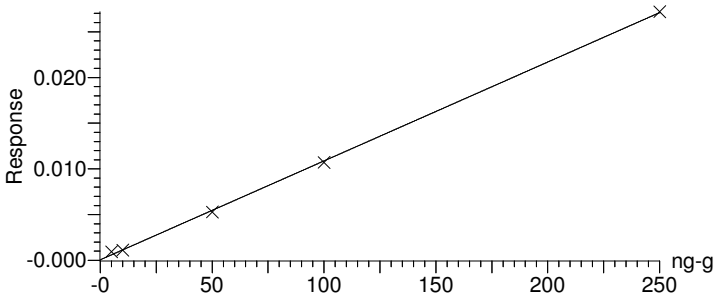
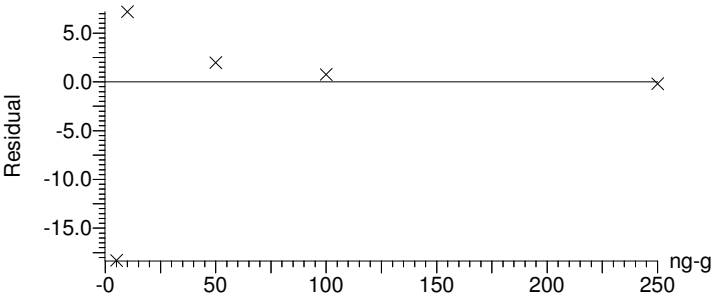
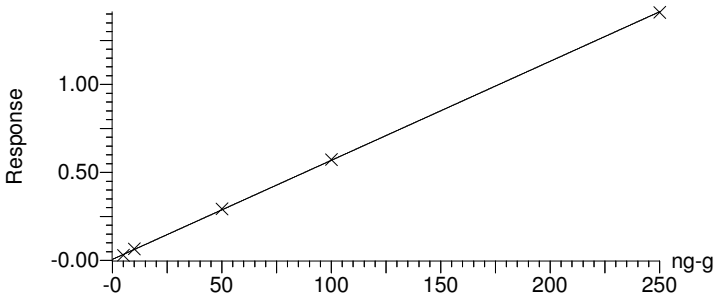
Compound name: Triadimenol
Correlation coefficient: r = 0.999828, r^2 = 0.999657
Calibration curve: 0.000108141 * x + 5.99147e-005
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None



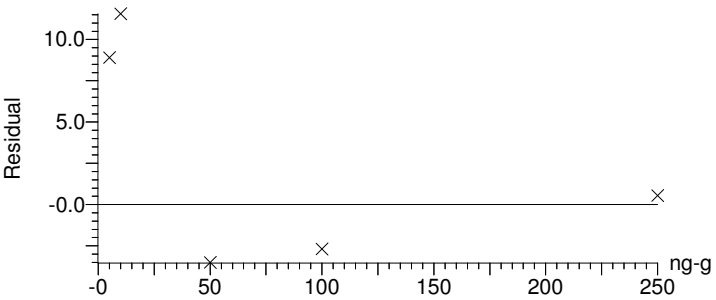


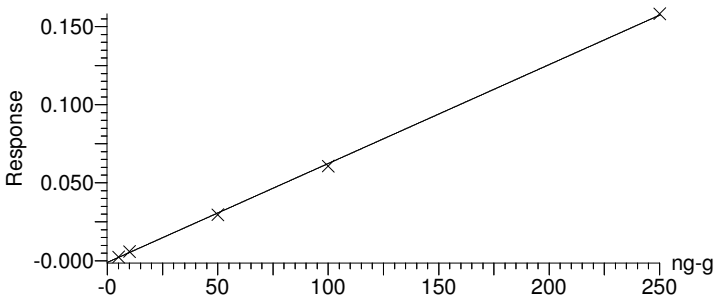
Compound name: Trifloxystrobin
Correlation coefficient: r = 0.999955, r^2 = 0.999909
Calibration curve: 0.00563005 * x + 0.00582161
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Triflumizole
Correlation coefficient: r = 0.999828, r^2 = 0.999657
Calibration curve: 0.000633312 * x + -0.000933993
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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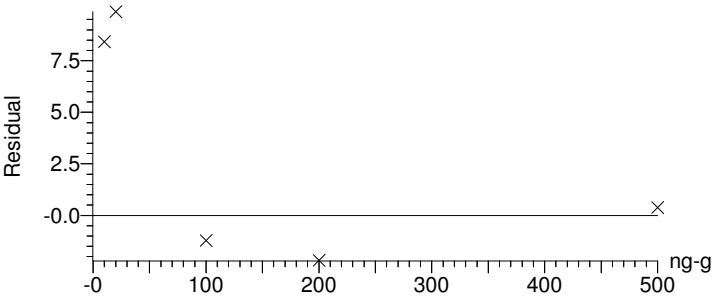
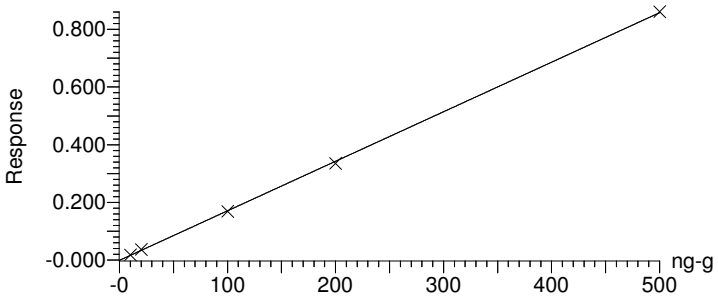
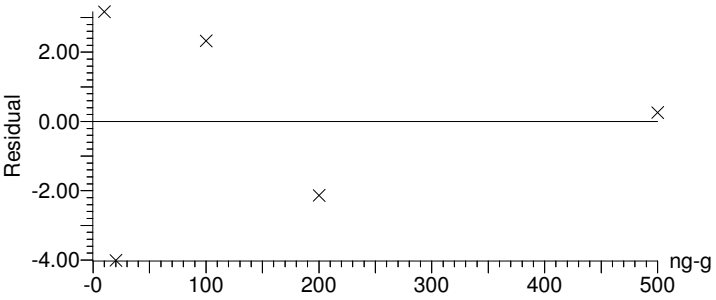
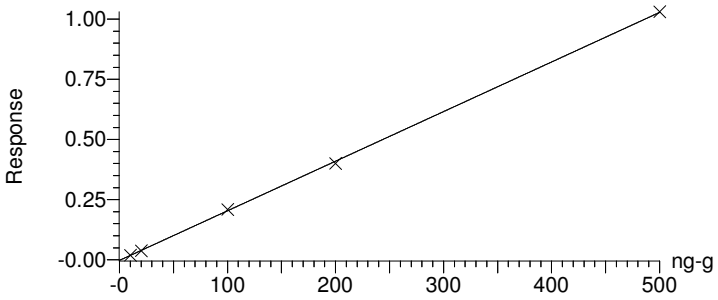
Compound name: Triflumuron
Correlation coefficient: r = 0.999921, r^2 = 0.999841
Calibration curve: 0.00171961 * x + -0.00150221
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None



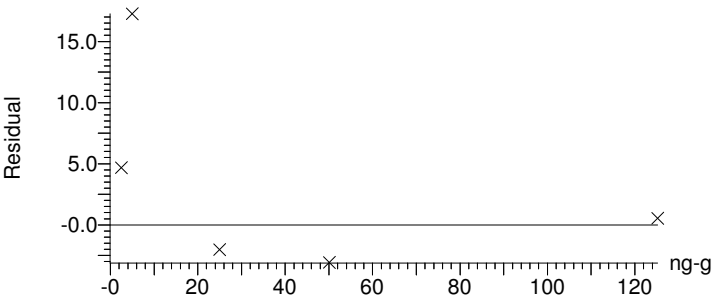


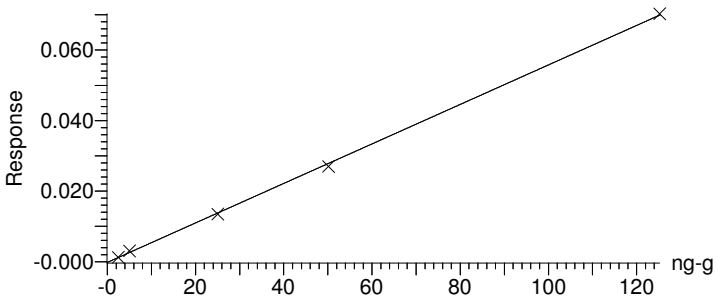
Compound name: Zoxamide
Correlation coefficient: r = 0.999926, r^2 = 0.999853
Calibration curve: 0.00206094 * x + -0.0023876
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None





Compound name: Carbofuran 3 hidroxi
Correlation coefficient: r = 0.999828, r^2 = 0.999657
Calibration curve: 0.000560039 * x + -0.000216215
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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Compound name: Thiamethoxam
Correlation coefficient: r = 0.999961, r^2 = 0.999922
Calibration curve: 803.671 * x + 119.051
Response type: External Std, Area
Curve type: Linear, Origin: Include, Weighting: Null, Axis trans: None