

SERVICIO NACIONAL DE SANIDAD AGRARIA

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2014\00544 hasta 00584.2014 esparrago.qld

Last Altered: Monday, October 27, 2014 10:17:22 SA Pacific Standard Time

Printed: Monday, October 27, 2014 10:20:45 SA Pacific Standard Time

Method: C:\MassLynx\PLAGUICIDAS_2013.PRO\MethDB\PLAGUICIDAS_STDI 140314_c172.mdb 27 Oct 2014 09:31:40

Calibration: 27 Oct 2014 10:17:22

Compound name: Trifenilfosfato

Response Factor: 2.27127e+006

RRF SD: 55605.8, Relative SD: 2.44822

Response type: External Std, Area

Curve type: RF

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	4.31	1.0	0.95	94.9	215512...			2	1:1	2155122.000
00211-004-2013 bco ...	Blank	4.31	1.0	1.03	103.0	233861...			2	1:29	2338617.500
std esparrago_01_ 24...	Stan...	4.31	1.0	0.99	99.1	225012...			2	1:30	2250126.000
std esparrago_02_ 24...	Stan...	4.31	1.0	1.02	101.9	231499...			2	1:31	2314997.500
std esparrago_03_ 24...	Stan...	4.31	1.0	0.97	97.0	220227...			2	1:32	2202270.000
std esparrago_04_ 24...	Stan...	4.31	1.0	1.02	102.0	231770...			2	1:33	2317701.250
std esparrago_05_ 24...	Anal...	4.31	1.0	0.88	88.0	199872...			2	1:34	1998725.625
00211-004-2013 mf10	Anal...	4.31	1.0	1.02	102.4	232549...			2	1:35	2325492.250
bco rvo_5 241014	Blank	4.31	1.0	0.91	91.2	207199...			2	1:1	2071991.375
00544-001-2014	Anal...	4.31	1.0	1.09	108.8	247102...			2	1:36	2471027.000
00547-001-2014	Anal...	4.31	1.0	1.05	105.2	238936...			2	1:37	2389365.500
00549-001-2014	Anal...	4.31	1.0	1.00	99.8	226673...			2	1:38	2266737.500
00550-001-2014	Anal...	4.31	1.0	1.10	109.6	248845...			2	1:39	2488450.750
00573-001-2014	Anal...	4.31	1.0	1.05	104.9	238287...			2	1:40	2382875.250
00575-001-2014 m1	Anal...	4.31	1.0	0.99	99.0	224945...			2	1:41	2249456.250
00575-001-2014 m2	Anal...	4.31	1.0	1.03	102.9	233758...			2	1:42	2337588.250
00576-001-2014	Anal...	4.31	1.0	1.06	105.6	239852...			2	1:43	2398520.500
00577-001-2014	Anal...	4.31	1.0	1.02	101.5	230586...			2	1:44	2305867.500
00581-001-2014	Anal...	4.31	1.0	1.06	106.4	241570...			2	1:45	2415708.250
00584-001-2014	Anal...	4.31	1.0	1.02	101.8	231139...			2	1:46	2311398.750
std esparrago_03_ 24...	QC	4.31	1.0	0.96	96.5	219100...			2	1:32	2191003.250

Compound name: Acetamiprid

Correlation coefficient: r = 0.999556, r^2 = 0.999113

Calibration curve: 0.00940421 * x + 0.00651277

Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)

Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	2.20				21.02	36.32	1.728	2	1:1	0.000
00211-004-2013 bco ...	Blank	2.15				18.92	85.00	4.492	2	1:29	0.000
std esparrago_01_ 24...	Stan...	2.22	5.0	4.35	87.0	106668...	44142.41	0.414	2	1:30	0.047
std esparrago_02_ 24...	Stan...	2.22	10.0	9.61	96.1	224248...	96949.80	0.432	2	1:31	0.097
std esparrago_03_ 24...	Stan...	2.22	50.0	51.94	103.9	109013...	464157.72	0.426	2	1:32	0.495
std esparrago_04_ 24...	Stan...	2.22	100.0	99.10	99.1	217508...	908648.69	0.418	2	1:33	0.938
std esparrago_05_ 24...	Anal...	2.22	250.0	252.57	101.0	476044...	1983839...	0.417	2	1:34	2.382
00211-004-2013 mf10	Anal...	2.22		9.24		217115...	93141.25	0.429	2	1:35	0.093
bco rvo_5 241014	Blank	2.22				63.13	62.89	0.996	2	1:1	0.000
00544-001-2014	Anal...								2	1:36	
00547-001-2014	Anal...	2.16				39.22	22.07	0.563	2	1:37	0.000
00549-001-2014	Anal...								2	1:38	
00550-001-2014	Anal...								2	1:39	
00573-001-2014	Anal...	2.15				30.65	26.94	0.879	2	1:40	0.000
00575-001-2014 m1	Anal...								2	1:41	
00575-001-2014 m2	Anal...	2.28				86.74	4.13	0.048	2	1:42	0.000
00576-001-2014	Anal...								2	1:43	
00577-001-2014	Anal...	2.14				89.14	41.49	0.465	2	1:44	0.000
00581-001-2014	Anal...	2.14				24.24	9.80	0.404	2	1:45	0.000

DETERMINACION DE RESIDUOS DE PLAGUICIDAS

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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2014\00544 hasta 00584.2014 esparrago.qld
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Compound name: Acetamiprid

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
00584-001-2014	Anal...	2.20				5.63	34.98	6.219	2	1:46	0.000
std esparrago_03_24...	QC	2.22	50.0	51.16	102.3	106845...	431168.34	0.403	2	1:32	0.488

Compound name: Aldicarb

Correlation coefficient: r = 0.998660, r^2 = 0.997321
Calibration curve: 3.14986e-005 * x + 8.44912e-005
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	2.67		0.11		189.35	129.69	0.685	2	1:1	0.000
00211-004-2013 bco ...	Blank	2.66				131.75			2	1:29	0.000
std esparrago_01_24...	Stan...	2.68	5.0	3.52	70.5	439.86	158.13	0.359	2	1:30	0.000
std esparrago_02_24...	Stan...	2.68	10.0	9.72	97.2	904.32	436.15	0.482	2	1:31	0.000
std esparrago_03_24...	Stan...	2.68	50.0	53.31	106.6	3884.13	1977.24	0.509	2	1:32	0.002
std esparrago_04_24...	Stan...	2.68	100.0	98.45	98.4	7382.87	3945.72	0.534	2	1:33	0.003
std esparrago_05_24...	Anal...	2.68	250.0	278.63	111.5	17710.60	8417.82	0.475	2	1:34	0.009
00211-004-2013 mf10	Anal...	2.68		8.72		834.89	332.88	0.399	2	1:35	0.000
bco rvo_5 241014	Blank								2	1:1	
00544-001-2014	Anal...	2.68				79.42	84.87	1.069	2	1:36	0.000
00547-001-2014	Anal...	2.66				60.99	63.13	1.035	2	1:37	0.000
00549-001-2014	Anal...	2.70				61.88	129.40	2.091	2	1:38	0.000
00550-001-2014	Anal...	2.57				59.71	99.84	1.672	2	1:39	0.000
00573-001-2014	Anal...	2.67				95.60	52.73	0.552	2	1:40	0.000
00575-001-2014 m1	Anal...								2	1:41	
00575-001-2014 m2	Anal...	2.61				73.11	99.51	1.361	2	1:42	0.000
00576-001-2014	Anal...	2.68				96.20	23.42	0.243	2	1:43	0.000
00577-001-2014	Anal...	2.68				172.53	81.11	0.470	2	1:44	0.000
00581-001-2014	Anal...	2.55				70.94	46.79	0.660	2	1:45	0.000
00584-001-2014	Anal...	2.68				85.32	45.40	0.532	2	1:46	0.000
std esparrago_03_24...	QC	2.68	50.0	54.53	109.1	3948.22	2016.64	0.511	2	1:32	0.002

Compound name: Ametrina

Correlation coefficient: r = 0.999111, r^2 = 0.998222
Calibration curve: 0.00514503 * x + 0.00784885
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	3.76				6044.67	4860.37	0.804	2	1:1	0.003
00211-004-2013 bco ...	Blank	3.69				9789.50	10424.02	1.065	2	1:29	0.004
std esparrago_01_24...	Stan...	3.76	5.0	4.14	82.8	65561.16	47509.26	0.725	2	1:30	0.029
std esparrago_02_24...	Stan...	3.76	10.0	9.38	93.8	129868....	93827.74	0.723	2	1:31	0.056
std esparrago_03_24...	Stan...	3.76	50.0	52.76	105.5	615076....	462227.38	0.752	2	1:32	0.279
std esparrago_04_24...	Stan...	3.76	100.0	98.73	98.7	119546...	878477.19	0.735	2	1:33	0.516
std esparrago_05_24...	Anal...	3.76	250.0	279.86	111.9	289367...	2108793...	0.729	2	1:34	1.448
00211-004-2013 mf10	Anal...	3.77		9.57		132793....	100611.57	0.758	2	1:35	0.057
bco rvo_5 241014	Blank	3.76				5041.25	4669.73	0.926	2	1:1	0.002
00544-001-2014	Anal...	3.68				9968.93	8973.40	0.900	2	1:36	0.004
00547-001-2014	Anal...	3.67				11153.14	9035.74	0.810	2	1:37	0.005
00549-001-2014	Anal...	3.75				10468.49	6480.43	0.619	2	1:38	0.005
00550-001-2014	Anal...	3.70				9987.53	8374.00	0.838	2	1:39	0.004
00573-001-2014	Anal...	3.75				8820.79	7135.18	0.809	2	1:40	0.004
00575-001-2014 m1	Anal...	3.75				8861.70	6631.31	0.748	2	1:41	0.004
00575-001-2014 m2	Anal...	3.75				10473.26	7539.91	0.720	2	1:42	0.004

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Compound name: Ametrina

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
00576-001-2014	Anal...	3.68				9780.05	8818.34	0.902	2	1:43	0.004
00577-001-2014	Anal...	3.68				10753.31	10322.64	0.960	2	1:44	0.005
00581-001-2014	Anal...	3.67				10466.98	9794.85	0.936	2	1:45	0.004
00584-001-2014	Anal...	3.69				9420.99	10704.14	1.136	2	1:46	0.004
std esparrago_03_24...	QC	3.77	50.0	49.77	99.5	578233....	419712.38	0.726	2	1:32	0.264

Compound name: Atrazina

Correlation coefficient: $r = 0.999656$, $r^2 = 0.999312$ Calibration curve: $0.00408898 * x + 0.00328351$

Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)

Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	3.44				3913.47	1942.21	0.496	2	1:1	0.002
00211-004-2013 bco ...	Blank	3.42				3201.12	2066.41	0.646	2	1:29	0.001
std esparrago_01_24...	Stan...	3.44	5.0	4.33	86.7	47251.58	25095.07	0.531	2	1:30	0.021
std esparrago_02_24...	Stan...	3.44	10.0	9.76	97.6	100009....	52829.68	0.528	2	1:31	0.043
std esparrago_03_24...	Stan...	3.44	50.0	51.70	103.4	472757....	245021.33	0.518	2	1:32	0.215
std esparrago_04_24...	Stan...	3.44	100.0	99.21	99.2	947818....	496123.75	0.523	2	1:33	0.409
std esparrago_05_24...	Anal...	3.44	250.0	275.51	110.2	225820...	1136356....	0.503	2	1:34	1.130
00211-004-2013 mf10	Anal...	3.44		30.94		301835....	154945.13	0.513	2	1:35	0.130
bco rvo_5 241014	Blank								2	1:1	
00544-001-2014	Anal...	3.53				1870.88	1878.45	1.004	2	1:36	0.001
00547-001-2014	Anal...	3.52				1863.42	554.17	0.297	2	1:37	0.001
00549-001-2014	Anal...	3.52				1577.60	1945.64	1.233	2	1:38	0.001
00550-001-2014	Anal...	3.52				3342.70	641.27	0.192	2	1:39	0.001
00573-001-2014	Anal...	3.52				709.58	253.46	0.357	2	1:40	0.000
00575-001-2014 m1	Anal...	3.41				1629.94			2	1:41	0.001
00575-001-2014 m2	Anal...	3.44				1804.01	1082.73	0.600	2	1:42	0.001
00576-001-2014	Anal...	3.42				3531.11	2142.88	0.607	2	1:43	0.001
00577-001-2014	Anal...	3.39				3536.94	2327.56	0.658	2	1:44	0.002
00581-001-2014	Anal...	3.42				3038.57	1808.98	0.595	2	1:45	0.001
00584-001-2014	Anal...	3.52				993.75	313.43	0.315	2	1:46	0.000
std esparrago_03_24...	QC	3.44	50.0	53.06	106.1	482566....	248094.41	0.514	2	1:32	0.220

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Compound name: AcefatoCorrelation coefficient: $r = 0.993511$, $r^2 = 0.987064$ Calibration curve: $0.000211662 * x + 0.00947125$

Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)

Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	0.67		5.39		22871.75	1152.08	0.050	2	1:1	0.011
00211-004-2013 bco ...	Blank	0.68				20507.97	1379.64	0.067	2	1:29	0.009
std esparrago_01_ 24...	Stan...	0.68	5.0	2.45	49.1	22480.16	1455.62	0.065	2	1:30	0.010
std esparrago_02_ 24...	Stan...	0.68	10.0	8.54	85.4	26111.38	417.34	0.016	2	1:31	0.011
std esparrago_03_ 24...	Stan...	0.82	50.0	57.46	114.9	47643.64	9693.69	0.204	2	1:32	0.022
std esparrago_04_ 24...	Stan...	0.83	100.0	96.54	96.5	69311.93	18402.06	0.266	2	1:33	0.030
std esparrago_05_ 24...	Anal...	0.90	250.0	582.40	233.0	265317....	30969.91	0.117	2	1:34	0.133
00211-004-2013 mf10	Anal...	0.68		1.78		22903.86	1178.83	0.052	2	1:35	0.010
bco rvo_5 241014	Blank	0.67		7.50		22913.69	1659.28	0.072	2	1:1	0.011
00544-001-2014	Anal...	0.68				19300.94	2531.39	0.131	2	1:36	0.008
00547-001-2014	Anal...	0.68				18145.19	490.04	0.027	2	1:37	0.008
00549-001-2014	Anal...	0.68				18270.94	346.82	0.019	2	1:38	0.008
00550-001-2014	Anal...	0.68				18096.81	287.46	0.016	2	1:39	0.007
00573-001-2014	Anal...	0.68				19141.06	556.91	0.029	2	1:40	0.008
00575-001-2014 m1	Anal...								2	1:41	
00575-001-2014 m2	Anal...	0.68				19326.57	899.25	0.047	2	1:42	0.008
00576-001-2014	Anal...	0.68				18477.85	476.50	0.026	2	1:43	0.008
00577-001-2014	Anal...	0.68				19049.89	1239.15	0.065	2	1:44	0.008
00581-001-2014	Anal...	0.68				19815.88	822.60	0.041	2	1:45	0.008
00584-001-2014	Anal...	0.68				19544.72	967.11	0.049	2	1:46	0.008
std esparrago_03_ 24...	QC	0.82	50.0	56.38	112.8	46895.88	8526.22	0.182	2	1:32	0.021

Compound name: AzoxistrobinCorrelation coefficient: $r = 0.999967$, $r^2 = 0.999933$ Calibration curve: $0.0114974 * x + 0.00103328$

Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)

Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	3.69		0.06		3593.86	801.41	0.223	2	1:1	0.002
00211-004-2013 bco ...	Blank	3.70				1728.81	456.90	0.264	2	1:29	0.001
std esparrago_01_ 24...	Stan...	3.69	5.0	4.73	94.6	124655....	29027.97	0.233	2	1:30	0.055
std esparrago_02_ 24...	Stan...	3.69	10.0	10.00	100.0	268687....	65107.68	0.242	2	1:31	0.116
std esparrago_03_ 24...	Stan...	3.69	50.0	50.51	101.0	128113...	315322.31	0.246	2	1:32	0.582
std esparrago_04_ 24...	Stan...	3.69	100.0	99.76	99.8	266074...	648826.75	0.244	2	1:33	1.148
std esparrago_05_ 24...	Anal...	3.69	250.0	254.46	101.8	584967...	1581977...	0.270	2	1:34	2.927
00211-004-2013 mf10	Anal...	3.69		13.56		364994....	87663.22	0.240	2	1:35	0.157
bco rvo_5 241014	Blank	3.69		0.05		3398.73	732.28	0.215	2	1:1	0.002
00544-001-2014	Anal...	3.69				1145.13	234.37	0.205	2	1:36	0.000
00547-001-2014	Anal...	3.70				2100.36	450.16	0.214	2	1:37	0.001
00549-001-2014	Anal...	3.69				2124.97	365.37	0.172	2	1:38	0.001
00550-001-2014	Anal...	3.71				564.62	221.33	0.392	2	1:39	0.000
00573-001-2014	Anal...	3.69				2184.58	496.87	0.227	2	1:40	0.001
00575-001-2014 m1	Anal...	3.69		0.01		2471.85			2	1:41	0.001
00575-001-2014 m2	Anal...	3.69		0.01		2624.81	638.15	0.243	2	1:42	0.001
00576-001-2014	Anal...	3.69				2248.67	394.54	0.176	2	1:43	0.001
00577-001-2014	Anal...								2	1:44	
00581-001-2014	Anal...	3.69		0.01		2681.01	375.93	0.140	2	1:45	0.001
00584-001-2014	Anal...	3.69		0.03		3279.34	311.08	0.095	2	1:46	0.001
std esparrago_03_ 24...	QC	3.69	50.0	51.63	103.3	130283...	322075.72	0.247	2	1:32	0.595

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Compound name: BenalaxilCorrelation coefficient: $r = 0.998573$, $r^2 = 0.997149$ Calibration curve: $0.014752 * x + 0.0222477$

Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)

Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	4.31				2949.42	4291.21	1.455	2	1:1	0.001
00211-004-2013 bco ...	Blank	4.30				3658.47	17273.57	4.721	2	1:29	0.002
std esparrago_01_ 24...	Stan...	4.30	5.0	3.69	73.8	172562....	99900.45	0.579	2	1:30	0.077
std esparrago_02_ 24...	Stan...	4.30	10.0	9.46	94.6	374432....	198147.27	0.529	2	1:31	0.162
std esparrago_03_ 24...	Stan...	4.30	50.0	53.47	106.9	178602...	919620.25	0.515	2	1:32	0.811
std esparrago_04_ 24...	Stan...	4.30	100.0	98.39	98.4	341545...	1754288...	0.514	2	1:33	1.474
std esparrago_05_ 24...	Anal...	4.31	250.0	99.17	39.7	296857...	4085096...	1.376	2	1:34	1.485
00211-004-2013 mf10	Anal...	4.30		8.95		358918....	195833.98	0.546	2	1:35	0.154
bco rvo_5 241014	Blank	4.30				5056.57			2	1:1	0.002
00544-001-2014	Anal...	4.30				4596.31			2	1:36	0.002
00547-001-2014	Anal...	4.30				3340.38	47795.20	14.308	2	1:37	0.001
00549-001-2014	Anal...	4.30				3860.82	24948.65	6.462	2	1:38	0.002
00550-001-2014	Anal...	4.30				3033.04	8306.20	2.739	2	1:39	0.001
00573-001-2014	Anal...	4.30				2957.81	39798.77	13.455	2	1:40	0.001
00575-001-2014 m1	Anal...	4.30				3878.72	48249.29	12.439	2	1:41	0.002
00575-001-2014 m2	Anal...	4.30				3516.19	55328.88	15.736	2	1:42	0.002
00576-001-2014	Anal...	4.30				3959.61			2	1:43	0.002
00577-001-2014	Anal...	4.30				3467.77	26709.28	7.702	2	1:44	0.002
00581-001-2014	Anal...	4.30				3949.25	27357.33	6.927	2	1:45	0.002
00584-001-2014	Anal...	4.30				4752.91	33464.16	7.041	2	1:46	0.002
std esparrago_03_ 24...	QC	4.30	50.0	53.97	107.9	179329...	876593.88	0.489	2	1:32	0.818

Compound name: BupirimatoCorrelation coefficient: $r = 0.999600$, $r^2 = 0.999199$ Calibration curve: $0.00941272 * x + 0.00588285$

Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)

Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	4.16				355.00	17.42	0.049	2	1:1	0.000
00211-004-2013 bco ...	Blank	4.14				211.56	138.82	0.656	2	1:29	0.000
std esparrago_01_ 24...	Stan...	4.16	5.0	4.24	84.7	102939....	67258.83	0.653	2	1:30	0.046
std esparrago_02_ 24...	Stan...	4.16	10.0	9.80	98.0	227084....	139291.80	0.613	2	1:31	0.098
std esparrago_03_ 24...	Stan...	4.16	50.0	51.82	103.6	108714...	716846.00	0.659	2	1:32	0.494
std esparrago_04_ 24...	Stan...	4.16	100.0	99.15	99.1	217665...	1428186...	0.656	2	1:33	0.939
std esparrago_05_ 24...	Anal...	4.16	250.0	242.20	96.9	456841...	3034432...	0.664	2	1:34	2.286
00211-004-2013 mf10	Anal...	4.16		9.22		215468....	136344.02	0.633	2	1:35	0.093
bco rvo_5 241014	Blank	4.16				1004.04	522.67	0.521	2	1:1	0.000
00544-001-2014	Anal...	4.16				548.82	178.32	0.325	2	1:36	0.000
00547-001-2014	Anal...	4.17				166.39	61.50	0.370	2	1:37	0.000
00549-001-2014	Anal...								2	1:38	
00550-001-2014	Anal...	4.16				84.30	68.89	0.817	2	1:39	0.000
00573-001-2014	Anal...	4.16				332.59			2	1:40	0.000
00575-001-2014 m1	Anal...	4.39				315.48	138.25	0.438	2	1:41	0.000
00575-001-2014 m2	Anal...	4.16				345.40			2	1:42	0.000
00576-001-2014	Anal...	4.16				220.88	104.31	0.472	2	1:43	0.000
00577-001-2014	Anal...	4.16				183.58	14.09	0.077	2	1:44	0.000
00581-001-2014	Anal...	4.15				539.63	158.81	0.294	2	1:45	0.000
00584-001-2014	Anal...	4.13				115.15	524.91	4.558	2	1:46	0.000
std esparrago_03_ 24...	QC	4.16	50.0	52.27	104.5	109083...	719846.81	0.660	2	1:32	0.498

SERVICIO NACIONAL DE SANIDAD AGRARIA

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2014\00544 hasta 00584.2014 esparrago.qld

Last Altered: Monday, October 27, 2014 10:17:22 SA Pacific Standard Time

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Compound name: BuprofezinCorrelation coefficient: $r = 0.996124$, $r^2 = 0.992263$ Calibration curve: $0.017292 * x + 0.0443919$

Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)

Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	4.69				5700.63	2212.74	0.388	2	1:1	0.003
00211-004-2013 bco ...	Blank	4.69				4390.89	2496.68	0.569	2	1:29	0.002
std esparrago_01_ 24...	Stan...	4.69	5.0	3.03	60.6	217716....	98953.27	0.454	2	1:30	0.097
std esparrago_02_ 24...	Stan...	4.69	10.0	8.88	88.8	458399....	207251.75	0.452	2	1:31	0.198
std esparrago_03_ 24...	Stan...	4.69	50.0	55.76	111.5	222100...	1016462...	0.458	2	1:32	1.009
std esparrago_04_ 24...	Stan...	4.69	100.0	97.33	97.3	400374...	2000675...	0.500	2	1:33	1.727
std esparrago_05_ 24...	Anal...	4.70	250.0	105.77	42.3	374438...	4078229...	1.089	2	1:34	1.873
00211-004-2013 mf10	Anal...	4.69		8.26		435388....	202213.94	0.464	2	1:35	0.187
bco rvo_5 241014	Blank	4.69				6133.22	2666.91	0.435	2	1:1	0.003
00544-001-2014	Anal...	4.69				5107.63	2352.94	0.461	2	1:36	0.002
00547-001-2014	Anal...	4.69				5392.35	2452.84	0.455	2	1:37	0.002
00549-001-2014	Anal...	4.69				4554.20	2109.59	0.463	2	1:38	0.002
00550-001-2014	Anal...	4.69				5041.26	2170.77	0.431	2	1:39	0.002
00573-001-2014	Anal...	4.69				5045.35	2819.91	0.559	2	1:40	0.002
00575-001-2014 m1	Anal...	4.69				5227.24	2225.01	0.426	2	1:41	0.002
00575-001-2014 m2	Anal...	4.69				5362.26	2116.19	0.395	2	1:42	0.002
00576-001-2014	Anal...	4.69				4184.74	2312.44	0.553	2	1:43	0.002
00577-001-2014	Anal...	4.69				5595.39	2831.00	0.506	2	1:44	0.002
00581-001-2014	Anal...	4.69				5787.62	2696.51	0.466	2	1:45	0.002
00584-001-2014	Anal...	4.69				5542.96	2644.23	0.477	2	1:46	0.002
std esparrago_03_ 24...	QC	4.69	50.0	53.79	107.6	213512...	923575.69	0.433	2	1:32	0.974

Compound name: CadusafosCorrelation coefficient: $r = 0.998657$, $r^2 = 0.997316$ Calibration curve: $0.00462055 * x + 0.00866173$

Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)

Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	4.47				5399.25	3736.52	0.692	2	1:1	0.003
00211-004-2013 bco ...	Blank	4.47				6558.47	3007.49	0.459	2	1:29	0.003
std esparrago_01_ 24...	Stan...	4.47	5.0	3.87	77.4	59714.23	46331.46	0.776	2	1:30	0.027
std esparrago_02_ 24...	Stan...	4.47	10.0	9.31	93.1	119676....	97033.84	0.811	2	1:31	0.052
std esparrago_03_ 24...	Stan...	4.47	50.0	53.38	106.8	562298....	446288.59	0.794	2	1:32	0.255
std esparrago_04_ 24...	Stan...	4.47	100.0	98.43	98.4	107419...	864163.19	0.804	2	1:33	0.463
std esparrago_05_ 24...	Anal...	4.47	250.0	274.01	109.6	254789...	1994253...	0.783	2	1:34	1.275
00211-004-2013 mf10	Anal...	4.47		7.98		105890....	86017.76	0.812	2	1:35	0.046
bco rvo_5 241014	Blank	4.47				5512.52	2428.59	0.441	2	1:1	0.003
00544-001-2014	Anal...	4.48				4070.58	3922.39	0.964	2	1:36	0.002
00547-001-2014	Anal...	4.47				5660.41	3757.63	0.664	2	1:37	0.002
00549-001-2014	Anal...	4.47				7095.61	5534.49	0.780	2	1:38	0.003
00550-001-2014	Anal...	4.47				5384.40	5279.81	0.981	2	1:39	0.002
00573-001-2014	Anal...	4.48				5608.59	4654.68	0.830	2	1:40	0.002
00575-001-2014 m1	Anal...	4.64				10614.24	4040.81	0.381	2	1:41	0.005
00575-001-2014 m2	Anal...	4.64				9783.82	5635.42	0.576	2	1:42	0.004
00576-001-2014	Anal...	4.47				6069.97	4430.23	0.730	2	1:43	0.003
00577-001-2014	Anal...	4.48				7000.50	3398.41	0.486	2	1:44	0.003
00581-001-2014	Anal...	4.48				4460.33	4300.89	0.964	2	1:45	0.002
00584-001-2014	Anal...	4.48				5559.08	5441.15	0.979	2	1:46	0.002
std esparrago_03_ 24...	QC	4.47	50.0	52.96	105.9	555127....	443203.06	0.798	2	1:32	0.253

SERVICIO NACIONAL DE SANIDAD AGRARIA

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2014\00544 hasta 00584.2014 esparrago.qld

Last Altered: Monday, October 27, 2014 10:17:22 SA Pacific Standard Time

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Compound name: CarbarilCorrelation coefficient: $r = 0.999642$, $r^2 = 0.999285$ Calibration curve: $0.000255841 * x + 0.00019961$

Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)

Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	3.17				93.60	52.26	0.558	2	1:1	0.000
00211-004-2013 bco ...	Blank	3.11				85.54	13.30	0.155	2	1:29	0.000
std esparrago_01_ 24...	Stan...	3.17	5.0	4.73	94.5	3169.88	822.28	0.259	2	1:30	0.001
std esparrago_02_ 24...	Stan...	3.17	10.0	9.32	93.2	5984.82	1690.52	0.282	2	1:31	0.003
std esparrago_03_ 24...	Stan...	3.17	50.0	51.74	103.5	29589.22	7005.08	0.237	2	1:32	0.013
std esparrago_04_ 24...	Stan...	3.17	100.0	99.21	99.2	59292.46	15802.72	0.266	2	1:33	0.026
std esparrago_05_ 24...	Anal...	3.17	250.0	254.43	101.8	130500....	33599.23	0.257	2	1:34	0.065
00211-004-2013 mf10	Anal...	3.17		8.51		5529.90	1314.00	0.238	2	1:35	0.002
bco rvo_5 241014	Blank	3.42				148.16	10.83	0.073	2	1:1	0.000
00544-001-2014	Anal...	3.35				86.88	20.93	0.241	2	1:36	0.000
00547-001-2014	Anal...	3.41				247.40	33.80	0.137	2	1:37	0.000
00549-001-2014	Anal...	3.41				207.22	21.70	0.105	2	1:38	0.000
00550-001-2014	Anal...	3.33				183.79	6.78	0.037	2	1:39	0.000
00573-001-2014	Anal...	3.06				81.70	50.35	0.616	2	1:40	0.000
00575-001-2014 m1	Anal...	3.12				210.50	55.69	0.264	2	1:41	0.000
00575-001-2014 m2	Anal...	3.34				193.53	0.91	0.005	2	1:42	0.000
00576-001-2014	Anal...	3.33				75.01	8.30	0.111	2	1:43	0.000
00577-001-2014	Anal...								2	1:44	
00581-001-2014	Anal...	3.15				173.67	7.72	0.044	2	1:45	0.000
00584-001-2014	Anal...	3.16				132.31	17.57	0.133	2	1:46	0.000
std esparrago_03_ 24...	QC	3.17	50.0	51.42	102.8	29259.23	7311.87	0.250	2	1:32	0.013

Compound name: CarbendazimCorrelation coefficient: $r = 0.999925$, $r^2 = 0.999850$ Calibration curve: $0.0267665 * x + 0.00630341$

Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)

Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	2.36				322.20	34.27	0.106	2	1:1	0.000
00211-004-2013 bco ...	Blank	2.38				50.36	224.00	4.448	2	1:29	0.000
std esparrago_01_ 24...	Stan...	2.15	5.0	4.67	93.5	295679....	34798.74	0.118	2	1:30	0.131
std esparrago_02_ 24...	Stan...	2.15	10.0	9.91	99.1	628456....	74452.16	0.119	2	1:31	0.271
std esparrago_03_ 24...	Stan...	2.15	50.0	50.79	101.6	300765...	358801.16	0.119	2	1:32	1.366
std esparrago_04_ 24...	Stan...	2.15	100.0	99.63	99.6	619544...	735676.75	0.119	2	1:33	2.673
std esparrago_05_ 24...	Anal...	2.17	250.0	55.50	22.2	298185...	1687898...	0.566	2	1:34	1.492
00211-004-2013 mf10	Anal...	2.15		6.10		394209....	44708.02	0.113	2	1:35	0.170
bco rvo_5 241014	Blank	2.15				1030.76	109.49	0.106	2	1:1	0.000
00544-001-2014	Anal...	2.15				3356.57	214.50	0.064	2	1:36	0.001
00547-001-2014	Anal...	2.15				13719.78	2154.69	0.157	2	1:37	0.006
00549-001-2014	Anal...	2.15				13803.31	1699.03	0.123	2	1:38	0.006
00550-001-2014	Anal...	2.15				4527.42	146.88	0.032	2	1:39	0.002
00573-001-2014	Anal...	2.15				7618.53	1101.34	0.145	2	1:40	0.003
00575-001-2014 m1	Anal...	2.15				2953.03	296.47	0.100	2	1:41	0.001
00575-001-2014 m2	Anal...	2.15				2728.76	219.94	0.081	2	1:42	0.001
00576-001-2014	Anal...	2.15		0.15		24646.48	3204.12	0.130	2	1:43	0.010
00577-001-2014	Anal...	2.16				1265.60			2	1:44	0.001
00581-001-2014	Anal...	2.15				1808.40	189.82	0.105	2	1:45	0.001
00584-001-2014	Anal...	2.15				1498.02	176.32	0.118	2	1:46	0.001
std esparrago_03_ 24...	QC	2.15	50.0	52.08	104.2	306791...	361037.03	0.118	2	1:32	1.400

SERVICIO NACIONAL DE SANIDAD AGRARIA

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2014\00544 hasta 00584.2014 esparrago.qld

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Compound name: CarbofuranoCorrelation coefficient: $r = 0.999913$, $r^2 = 0.999825$ Calibration curve: $0.0135741 * x + 0.0047977$

Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)

Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	3.06				737.88			2	1:1	0.000
00211-004-2013 bco ...	Blank	3.06				1593.96	651.45	0.409	2	1:29	0.001
std esparrago_01_ 24...	Stan...	3.06	5.0	4.63	92.6	152190....	117510.31	0.772	2	1:30	0.068
std esparrago_02_ 24...	Stan...	3.06	10.0	9.92	99.2	322872....	247131.91	0.765	2	1:31	0.139
std esparrago_03_ 24...	Stan...	3.06	50.0	50.85	101.7	153054...	1151550....	0.752	2	1:32	0.695
std esparrago_04_ 24...	Stan...	3.06	100.0	99.60	99.6	314470...	2384942...	0.758	2	1:33	1.357
std esparrago_05_ 24...	Anal...	3.07	250.0	181.04	72.4	492142...	5018931...	1.020	2	1:34	2.462
00211-004-2013 mf10	Anal...	3.06		23.36		748407....	578139.88	0.772	2	1:35	0.322
bco rvo_5 241014	Blank	3.06				1350.93	284.60	0.211	2	1:1	0.001
00544-001-2014	Anal...	3.06				1609.11	441.71	0.275	2	1:36	0.001
00547-001-2014	Anal...	3.06				603.69	404.20	0.670	2	1:37	0.000
00549-001-2014	Anal...	3.06				1134.74			2	1:38	0.001
00550-001-2014	Anal...	3.17				625.89	411.18	0.657	2	1:39	0.000
00573-001-2014	Anal...	3.19				419.07	132.97	0.317	2	1:40	0.000
00575-001-2014 m1	Anal...	3.07				483.17	164.35	0.340	2	1:41	0.000
00575-001-2014 m2	Anal...	3.06				588.81	188.86	0.321	2	1:42	0.000
00576-001-2014	Anal...	3.07				155.71	344.32	2.211	2	1:43	0.000
00577-001-2014	Anal...	3.07				1301.03	409.89	0.315	2	1:44	0.001
00581-001-2014	Anal...								2	1:45	
00584-001-2014	Anal...								2	1:46	
std esparrago_03_ 24...	QC	3.06	50.0	51.29	102.6	153589...	1174301....	0.765	2	1:32	0.701

Compound name: CiproconazolCorrelation coefficient: $r = 0.999737$, $r^2 = 0.999473$ Calibration curve: $0.00240968 * x + 0.00165884$

Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)

Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank								2	1:1	
00211-004-2013 bco ...	Blank								2	1:29	
std esparrago_01_ 24...	Stan...	3.91	5.0	3.94	78.8	25083.85	10569.44	0.421	2	1:30	0.011
std esparrago_02_ 24...	Stan...	3.91	10.0	10.47	104.7	62236.62	20340.07	0.327	2	1:31	0.027
std esparrago_03_ 24...	Stan...	3.91	50.0	51.18	102.4	275228....	99260.57	0.361	2	1:32	0.125
std esparrago_04_ 24...	Stan...	3.91	100.0	99.42	99.4	559090....	209812.41	0.375	2	1:33	0.241
std esparrago_05_ 24...	Anal...	3.91	250.0	247.96	99.2	119758...	470025.00	0.393	2	1:34	0.599
00211-004-2013 mf10	Anal...	3.91		7.91		48180.47	17109.31	0.355	2	1:35	0.021
bco rvo_5 241014	Blank								2	1:1	
00544-001-2014	Anal...	3.90				878.14	325.29	0.370	2	1:36	0.000
00547-001-2014	Anal...	4.12				2690.75	540.95	0.201	2	1:37	0.001
00549-001-2014	Anal...	3.88				1842.56	1215.94	0.660	2	1:38	0.001
00550-001-2014	Anal...	4.13				1046.18	69.19	0.066	2	1:39	0.000
00573-001-2014	Anal...	4.13				1490.74	208.24	0.140	2	1:40	0.001
00575-001-2014 m1	Anal...	4.12				2063.44	483.95	0.235	2	1:41	0.001
00575-001-2014 m2	Anal...	4.12				1323.63	476.24	0.360	2	1:42	0.001
00576-001-2014	Anal...	4.14				677.35	25.94	0.038	2	1:43	0.000
00577-001-2014	Anal...	3.90				1228.07	984.03	0.801	2	1:44	0.001
00581-001-2014	Anal...	3.87				1263.52	136.59	0.108	2	1:45	0.001
00584-001-2014	Anal...	3.89				1314.00	105.42	0.080	2	1:46	0.001
std esparrago_03_ 24...	QC	3.91	50.0	50.82	101.6	271938...	100208.12	0.368	2	1:32	0.124

SERVICIO NACIONAL DE SANIDAD AGRARIA

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2014\00544 hasta 00584.2014 esparrago.qld

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Compound name: CiprodinilCorrelation coefficient: $r = 0.999061$, $r^2 = 0.998123$ Calibration curve: $0.00178597 * x + 0.00199975$

Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)

Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	4.30				690.11	1455.33	2.109	2	1:1	0.000
00211-004-2013 bco ...	Blank	4.23				919.80	677.82	0.737	2	1:29	0.000
std esparrago_01_ 24...	Stan...	4.27	5.0	3.97	79.4	20459.33	31731.97	1.551	2	1:30	0.009
std esparrago_02_ 24...	Stan...	4.27	10.0	9.52	95.2	43991.54	64875.54	1.475	2	1:31	0.019
std esparrago_03_ 24...	Stan...	4.27	50.0	52.82	105.6	212145....	309376.44	1.458	2	1:32	0.096
std esparrago_04_ 24...	Stan...	4.27	100.0	98.69	98.7	413148....	598621.00	1.449	2	1:33	0.178
std esparrago_05_ 24...	Anal...	4.27	250.0	273.98	109.6	981998....	1410822...	1.437	2	1:34	0.491
00211-004-2013 mf10	Anal...	4.27		6.03		29705.99	44252.07	1.490	2	1:35	0.013
bco rvo_5 241014	Blank	4.27				1437.72	1623.94	1.130	2	1:1	0.001
00544-001-2014	Anal...								2	1:36	
00547-001-2014	Anal...	4.27				988.87	2258.22	2.284	2	1:37	0.000
00549-001-2014	Anal...	4.27				602.31	1818.49	3.019	2	1:38	0.000
00550-001-2014	Anal...	4.60				590.77	3840.20	6.500	2	1:39	0.000
00573-001-2014	Anal...	4.24				1436.01	3158.65	2.200	2	1:40	0.001
00575-001-2014 m1	Anal...	4.58				374.56	125.49	0.335	2	1:41	0.000
00575-001-2014 m2	Anal...	4.17				764.21	599.21	0.784	2	1:42	0.000
00576-001-2014	Anal...	4.28				866.72	1377.88	1.590	2	1:43	0.000
00577-001-2014	Anal...	4.16				641.92	719.55	1.121	2	1:44	0.000
00581-001-2014	Anal...	4.23				622.69	2225.59	3.574	2	1:45	0.000
00584-001-2014	Anal...	4.58				633.81	598.00	0.943	2	1:46	0.000
std esparrago_03_ 24...	QC	4.27	50.0	53.75	107.5	214722....	305652.03	1.423	2	1:32	0.098

Compound name: CiromazinaCorrelation coefficient: $r = 0.998238$, $r^2 = 0.996479$ Calibration curve: $0.00138992 * x + -0.00639696$

Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)

Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	0.89		4.63		79.71			2	1:1	0.000
00211-004-2013 bco ...	Blank								2	1:29	
std esparrago_01_ 24...	Stan...	0.66	10.0	12.67	126.7	25227.58	16006.80	0.635	2	1:30	0.011
std esparrago_02_ 24...	Stan...	0.66	20.0	21.49	107.4	54328.90	32884.16	0.605	2	1:31	0.023
std esparrago_03_ 24...	Stan...	0.66	100.0	92.25	92.3	268295....	164213.53	0.612	2	1:32	0.122
std esparrago_04_ 24...	Stan...	0.66	200.0	203.59	101.8	641027....	387372.94	0.604	2	1:33	0.277
std esparrago_05_ 24...	Anal...	0.66	500.0	437.91	87.6	120376...	754260.19	0.627	2	1:34	0.602
00211-004-2013 mf10	Anal...	0.66		9.46		15713.63	9862.19	0.628	2	1:35	0.007
bco rvo_5 241014	Blank	0.98		4.65		123.84	42.29	0.342	2	1:1	0.000
00544-001-2014	Anal...	1.02		4.63		108.02	45.45	0.421	2	1:36	0.000
00547-001-2014	Anal...	1.04		4.66		177.48	50.16	0.283	2	1:37	0.000
00549-001-2014	Anal...	0.98		4.65		156.97	404.12	2.575	2	1:38	0.000
00550-001-2014	Anal...	1.04		4.64		124.43	17.14	0.138	2	1:39	0.000
00573-001-2014	Anal...	0.84		4.64		131.55	111.13	0.845	2	1:40	0.000
00575-001-2014 m1	Anal...								2	1:41	
00575-001-2014 m2	Anal...								2	1:42	
00576-001-2014	Anal...	0.94		4.64		132.53	1109.34	8.370	2	1:43	0.000
00577-001-2014	Anal...	0.84		4.65		167.06	335.73	2.010	2	1:44	0.000
00581-001-2014	Anal...	0.79		4.63		106.12	50.41	0.475	2	1:45	0.000
00584-001-2014	Anal...	0.89		4.65		156.45	213.49	1.365	2	1:46	0.000
std esparrago_03_ 24...	QC	0.66	100.0	91.65	91.6	265077....	164691.02	0.621	2	1:32	0.121

SERVICIO NACIONAL DE SANIDAD AGRARIA

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2014\00544 hasta 00584.2014 esparrago.qld

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Compound name: ClofentezinaCorrelation coefficient: $r = 0.999886$, $r^2 = 0.999772$ Calibration curve: $0.000310836 * x + -0.00050253$

Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)

Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	4.61		2.03		275.59	239.19	0.868	2	1:1	0.000
00211-004-2013 bco ...	Blank								2	1:29	
std esparrago_01_ 24...	Stan...	4.39	5.0	5.50	110.0	2716.80	1082.56	0.398	2	1:30	0.001
std esparrago_02_ 24...	Stan...	4.38	10.0	9.16	91.6	5426.97	2491.67	0.459	2	1:31	0.002
std esparrago_03_ 24...	Stan...	4.38	50.0	50.56	101.1	33505.76	13007.64	0.388	2	1:32	0.015
std esparrago_04_ 24...	Stan...	4.38	100.0	99.78	99.8	70717.78	24976.03	0.353	2	1:33	0.031
std esparrago_05_ 24...	Anal...	4.38	250.0	270.43	108.2	167004....	59251.53	0.355	2	1:34	0.084
00211-004-2013 mf10	Anal...	4.38		12.14		7605.30	2730.36	0.359	2	1:35	0.003
bco rvo_5 241014	Blank	4.38		2.03		263.23	460.36	1.749	2	1:1	0.000
00544-001-2014	Anal...	4.38		1.76		106.46	59.54	0.559	2	1:36	0.000
00547-001-2014	Anal...	4.38		1.76		107.22	270.30	2.521	2	1:37	0.000
00549-001-2014	Anal...	4.28		1.63		8.23	30.84	3.748	2	1:38	0.000
00550-001-2014	Anal...	4.40		1.76		110.42	245.25	2.221	2	1:39	0.000
00573-001-2014	Anal...								2	1:40	
00575-001-2014 m1	Anal...	4.42		1.65		22.62	83.56	3.694	2	1:41	0.000
00575-001-2014 m2	Anal...	4.44		1.65		23.15	40.94	1.769	2	1:42	0.000
00576-001-2014	Anal...	4.30		1.63		11.71			2	1:43	0.000
00577-001-2014	Anal...	4.32		1.67		36.62	152.57	4.166	2	1:44	0.000
00581-001-2014	Anal...	4.39		1.69		55.51	15.20	0.274	2	1:45	0.000
00584-001-2014	Anal...	4.38		1.67		36.11	41.50	1.149	2	1:46	0.000
std esparrago_03_ 24...	QC	4.38	50.0	58.81	117.6	38948.63	13817.07	0.355	2	1:32	0.018

Compound name: ClorpirifosCorrelation coefficient: $r = 0.999315$, $r^2 = 0.998631$ Calibration curve: $0.00067148 * x + 0.0073563$

Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)

Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	4.78				3728.65	2955.91	0.793	2	1:1	0.002
00211-004-2013 bco ...	Blank	4.78		0.91		18626.94	16430.00	0.882	2	1:29	0.008
std esparrago_01_ 24...	Stan...	4.77	5.0	3.36	67.2	21630.32	23006.85	1.064	2	1:30	0.010
std esparrago_02_ 24...	Stan...	4.77	10.0	10.63	106.3	33548.32	32529.76	0.970	2	1:31	0.014
std esparrago_03_ 24...	Stan...	4.77	50.0	51.99	104.0	93078.11	104311.42	1.121	2	1:32	0.042
std esparrago_04_ 24...	Stan...	4.77	100.0	99.03	99.0	171162....	181900.16	1.063	2	1:33	0.074
std esparrago_05_ 24...	Anal...	4.77	250.0	268.44	107.4	374974....	414325.53	1.105	2	1:34	0.188
00211-004-2013 mf10	Anal...	4.77		14.75		40136.91	41359.98	1.031	2	1:35	0.017
bco rvo_5 241014	Blank	4.78				4305.56	2226.84	0.517	2	1:1	0.002
00544-001-2014	Anal...	4.78				9485.52			2	1:36	0.004
00547-001-2014	Anal...	4.78				9752.08	4883.15	0.501	2	1:37	0.004
00549-001-2014	Anal...	4.78				12368.86	10860.23	0.878	2	1:38	0.005
00550-001-2014	Anal...	4.77		0.23		18689.16	25115.52	1.344	2	1:39	0.008
00573-001-2014	Anal...	4.78				9872.27	4272.81	0.433	2	1:40	0.004
00575-001-2014 m1	Anal...	4.78				7877.63	4150.41	0.527	2	1:41	0.004
00575-001-2014 m2	Anal...	4.78				8805.74	4488.67	0.510	2	1:42	0.004
00576-001-2014	Anal...	4.78				15088.79	8721.82	0.578	2	1:43	0.006
00577-001-2014	Anal...	4.78				9385.13	6701.89	0.714	2	1:44	0.004
00581-001-2014	Anal...	4.78				7751.71	7751.47	1.000	2	1:45	0.003
00584-001-2014	Anal...	4.78				9303.44	5864.63	0.630	2	1:46	0.004
std esparrago_03_ 24...	QC	4.77	50.0	53.53	107.1	94872.90	100473.77	1.059	2	1:32	0.043

SERVICIO NACIONAL DE SANIDAD AGRARIA

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2014\00544 hasta 00584.2014 esparrago.qld

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Compound name: Diazinon

Correlation coefficient: r = 0.998912, r^2 = 0.997826

Calibration curve: 0.00365634 * x + 0.00363347

Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)

Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	4.41				325.58	108.91	0.335	2	1:1	0.000
00211-004-2013 bco ...	Blank	4.35				489.12			2	1:29	0.000
std esparrago_01_ 24...	Stan...	4.31	5.0	3.94	78.7	40553.13	20946.54	0.516	2	1:30	0.018
std esparrago_02_ 24...	Stan...	4.31	10.0	9.44	94.4	88274.76	60006.13	0.680	2	1:31	0.038
std esparrago_03_ 24...	Stan...	4.31	50.0	53.04	106.1	435088....	295223.28	0.678	2	1:32	0.198
std esparrago_04_ 24...	Stan...	4.31	100.0	98.59	98.6	843903....	522399.47	0.619	2	1:33	0.364
std esparrago_05_ 24...	Anal...	4.31	250.0	277.59	111.0	203591...	1331994...	0.654	2	1:34	1.019
00211-004-2013 mf10	Anal...	4.31		8.69		82303.99	53841.10	0.654	2	1:35	0.035
bco rvo_5 241014	Blank	4.27				487.57	590.64	1.211	2	1:1	0.000
00544-001-2014	Anal...	4.32				920.23			2	1:36	0.000
00547-001-2014	Anal...	4.32				577.01	771.90	1.338	2	1:37	0.000
00549-001-2014	Anal...	4.43				152.75	25.79	0.169	2	1:38	0.000
00550-001-2014	Anal...	4.33				199.49	1146.37	5.747	2	1:39	0.000
00573-001-2014	Anal...	4.19				648.91	685.21	1.056	2	1:40	0.000
00575-001-2014 m1	Anal...	4.29				733.46	1326.51	1.809	2	1:41	0.000
00575-001-2014 m2	Anal...	4.29				428.02			2	1:42	0.000
00576-001-2014	Anal...	4.18				244.77			2	1:43	0.000
00577-001-2014	Anal...	4.16				219.73			2	1:44	0.000
00581-001-2014	Anal...	4.18				286.35	194.01	0.678	2	1:45	0.000
00584-001-2014	Anal...	4.18				247.79	240.18	0.969	2	1:46	0.000
std esparrago_03_ 24...	QC	4.31	50.0	52.39	104.8	427641....	273313.06	0.639	2	1:32	0.195

Compound name: Diclorvos

Correlation coefficient: r = 0.999898, r^2 = 0.999796

Calibration curve: 0.00147919 * x + 0.000477832

Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)

Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	3.07				689.43	146.54	0.213	2	1:1	0.000
00211-004-2013 bco ...	Blank								2	1:29	
std esparrago_01_ 24...	Stan...	3.01	5.0	5.06	101.3	17928.81	5002.55	0.279	2	1:30	0.008
std esparrago_02_ 24...	Stan...	3.01	10.0	9.45	94.5	33480.84	11252.07	0.336	2	1:31	0.014
std esparrago_03_ 24...	Stan...	3.01	50.0	50.86	101.7	166736....	26551.73	0.159	2	1:32	0.076
std esparrago_04_ 24...	Stan...	3.01	100.0	99.62	99.6	342638....	47789.37	0.140	2	1:33	0.148
std esparrago_05_ 24...	Anal...	3.01	250.0	259.98	104.0	769581....	100053.59	0.130	2	1:34	0.385
00211-004-2013 mf10	Anal...	3.01		8.86		31572.99	6068.46	0.192	2	1:35	0.014
bco rvo_5 241014	Blank	3.05		0.06		1171.11	87.62	0.075	2	1:1	0.001
00544-001-2014	Anal...	2.86		1.57		6926.30	6372.71	0.920	2	1:36	0.003
00547-001-2014	Anal...	2.87		0.37		2448.95			2	1:37	0.001
00549-001-2014	Anal...	2.87		0.39		2384.85	1918.71	0.804	2	1:38	0.001
00550-001-2014	Anal...	3.04				1046.21	1796.42	1.717	2	1:39	0.000
00573-001-2014	Anal...	3.19		0.63		3375.36	3036.30	0.900	2	1:40	0.001
00575-001-2014 m1	Anal...	2.87		0.30		2060.41	1962.74	0.953	2	1:41	0.001
00575-001-2014 m2	Anal...	2.87		0.39		2464.79	2279.66	0.925	2	1:42	0.001
00576-001-2014	Anal...	2.86		0.25		2029.55	2064.50	1.017	2	1:43	0.001
00577-001-2014	Anal...	2.86		0.70		3486.51	3252.31	0.933	2	1:44	0.002
00581-001-2014	Anal...	2.86		0.19		1845.91	1156.11	0.626	2	1:45	0.001
00584-001-2014	Anal...	2.86		0.16		1653.12	1659.02	1.004	2	1:46	0.001
std esparrago_03_ 24...	QC	3.01	50.0	51.01	102.0	166373....	28107.67	0.169	2	1:32	0.076

SERVICIO NACIONAL DE SANIDAD AGRARIA

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Compound name: DicrotofosCorrelation coefficient: $r = 0.999469$, $r^2 = 0.998938$ Calibration curve: $0.00890858 * x + 0.00549717$

Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)

Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	2.29				45.18	10.47	0.232	2	1:1	0.000
00211-004-2013 bco ...	Blank	2.14				213.08	94.13	0.442	2	1:29	0.000
std esparrago_01_ 24...	Stan...	1.90	5.0	4.27	85.3	97899.45	73945.01	0.755	2	1:30	0.044
std esparrago_02_ 24...	Stan...	1.90	10.0	9.59	95.9	210575....	155391.50	0.738	2	1:31	0.091
std esparrago_03_ 24...	Stan...	1.90	50.0	52.12	104.2	103474...	777768.06	0.752	2	1:32	0.470
std esparrago_04_ 24...	Stan...	1.90	100.0	99.01	99.0	205714...	1550848...	0.754	2	1:33	0.888
std esparrago_05_ 24...	Anal...	1.90	250.0	257.39	103.0	459405...	3477916...	0.757	2	1:34	2.298
00211-004-2013 mf10	Anal...	1.90		8.33		185436....	139521.95	0.752	2	1:35	0.080
bco rvo_5 241014	Blank	1.89				34.14	35.07	1.027	2	1:1	0.000
00544-001-2014	Anal...	1.82				82.99	89.53	1.079	2	1:36	0.000
00547-001-2014	Anal...	1.92				58.04	36.94	0.636	2	1:37	0.000
00549-001-2014	Anal...	1.92				49.91	36.05	0.722	2	1:38	0.000
00550-001-2014	Anal...	1.98				84.36	14.67	0.174	2	1:39	0.000
00573-001-2014	Anal...	1.80				34.86	14.92	0.428	2	1:40	0.000
00575-001-2014 m1	Anal...	1.93				67.82	50.07	0.738	2	1:41	0.000
00575-001-2014 m2	Anal...	2.28				113.41	81.51	0.719	2	1:42	0.000
00576-001-2014	Anal...	2.35				89.77	62.68	0.698	2	1:43	0.000
00577-001-2014	Anal...	2.32				45.90	148.07	3.226	2	1:44	0.000
00581-001-2014	Anal...	1.95				62.96	28.42	0.451	2	1:45	0.000
00584-001-2014	Anal...	1.90				164.91	42.09	0.255	2	1:46	0.000
std esparrago_03_ 24...	QC	1.90	50.0	50.82	101.6	100406...	758541.19	0.756	2	1:32	0.458

Compound name: DifenconazolCorrelation coefficient: $r = 0.999021$, $r^2 = 0.998043$ Calibration curve: $0.00638309 * x + 0.005807$

Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)

Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	4.47				825.84	111.85	0.135	2	1:1	0.000
00211-004-2013 bco ...	Blank	4.45				441.62	457.25	1.035	2	1:29	0.000
std esparrago_01_ 24...	Stan...	4.46	5.0	4.07	81.4	71557.74	13119.91	0.183	2	1:30	0.032
std esparrago_02_ 24...	Stan...	4.46	10.0	9.37	93.7	151935....	35222.24	0.232	2	1:31	0.066
std esparrago_03_ 24...	Stan...	4.46	50.0	52.89	105.8	756311....	172392.56	0.228	2	1:32	0.343
std esparrago_04_ 24...	Stan...	4.46	100.0	98.66	98.7	147308...	356861.91	0.242	2	1:33	0.636
std esparrago_05_ 24...	Anal...	4.46	250.0	270.66	108.3	346471...	839848.94	0.242	2	1:34	1.733
00211-004-2013 mf10	Anal...	4.46		8.19		135089....	31797.93	0.235	2	1:35	0.058
bco rvo_5 241014	Blank	4.46				1885.51	470.31	0.249	2	1:1	0.001
00544-001-2014	Anal...	4.46				2653.85	746.15	0.281	2	1:36	0.001
00547-001-2014	Anal...	4.45				4698.87	829.42	0.176	2	1:37	0.002
00549-001-2014	Anal...	4.46				1506.65	719.85	0.478	2	1:38	0.001
00550-001-2014	Anal...	4.45				2384.27			2	1:39	0.001
00573-001-2014	Anal...	4.46				2864.47	613.95	0.214	2	1:40	0.001
00575-001-2014 m1	Anal...	4.45				2903.86	711.14	0.245	2	1:41	0.001
00575-001-2014 m2	Anal...	4.46				2937.88	623.76	0.212	2	1:42	0.001
00576-001-2014	Anal...	4.45				1460.18	704.52	0.482	2	1:43	0.001
00577-001-2014	Anal...	4.45				4713.02	1396.28	0.296	2	1:44	0.002
00581-001-2014	Anal...	4.46				2360.59	886.28	0.375	2	1:45	0.001
00584-001-2014	Anal...	4.46				2901.74	1066.40	0.368	2	1:46	0.001
std esparrago_03_ 24...	QC	4.46	50.0	51.22	102.4	729028....	178936.72	0.245	2	1:32	0.333

SERVICIO NACIONAL DE SANIDAD AGRARIA

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2014\00544 hasta 00584.2014 esparrago.qld

Last Altered: Monday, October 27, 2014 10:17:22 SA Pacific Standard Time

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Compound name: DiflubenzuronCorrelation coefficient: $r = 0.999055$, $r^2 = 0.998110$ Calibration curve: $0.000521828 * x + 0.00207552$

Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)

Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	4.12				266.91	101.09	0.379	2	1:1	0.000
00211-004-2013 bco ...	Blank	4.12				279.73	452.60	1.618	2	1:29	0.000
std esparrago_01_ 24...	Stan...	4.11	10.0	8.35	83.5	14469.00	7386.74	0.511	2	1:30	0.006
std esparrago_02_ 24...	Stan...	4.11	20.0	18.58	92.9	27252.99	18332.34	0.673	2	1:31	0.012
std esparrago_03_ 24...	Stan...	4.12	100.0	105.70	105.7	126036....	81454.43	0.646	2	1:32	0.057
std esparrago_04_ 24...	Stan...	4.11	200.0	197.38	98.7	243525....	153394.95	0.630	2	1:33	0.105
std esparrago_05_ 24...	Anal...	4.11	500.0	533.83	106.8	560932....	353480.22	0.630	2	1:34	0.281
00211-004-2013 mf10	Anal...	4.11		17.51		26074.18	15136.15	0.581	2	1:35	0.011
bco rvo_5 241014	Blank	4.12				848.42			2	1:1	0.000
00544-001-2014	Anal...	4.12				503.00	387.52	0.770	2	1:36	0.000
00547-001-2014	Anal...	3.99				388.41	1933.16	4.977	2	1:37	0.000
00549-001-2014	Anal...	4.14				209.55	465.11	2.220	2	1:38	0.000
00550-001-2014	Anal...	4.13				259.83	289.19	1.113	2	1:39	0.000
00573-001-2014	Anal...	4.12				492.78	317.31	0.644	2	1:40	0.000
00575-001-2014 m1	Anal...	4.13				280.07	623.37	2.226	2	1:41	0.000
00575-001-2014 m2	Anal...	4.13				539.56	209.41	0.388	2	1:42	0.000
00576-001-2014	Anal...	4.12				517.11			2	1:43	0.000
00577-001-2014	Anal...	4.00				477.24	289.90	0.608	2	1:44	0.000
00581-001-2014	Anal...	4.14				336.98	729.40	2.164	2	1:45	0.000
00584-001-2014	Anal...	4.11				657.90			2	1:46	0.000
std esparrago_03_ 24...	QC	4.11	100.0	101.98	102.0	121143....	80523.70	0.665	2	1:32	0.055

Compound name: DimetoatoCorrelation coefficient: $r = 0.999517$, $r^2 = 0.999035$ Calibration curve: $0.00554603 * x + 0.00375267$

Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)

Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	2.28				27.95	107.00	3.829	2	1:1	0.000
00211-004-2013 bco ...	Blank	2.19				231.87	382.65	1.650	2	1:29	0.000
std esparrago_01_ 24...	Stan...	2.19	5.0	4.38	87.6	63072.18	47863.41	0.759	2	1:30	0.028
std esparrago_02_ 24...	Stan...	2.19	10.0	9.53	95.3	131018....	102616.98	0.783	2	1:31	0.057
std esparrago_03_ 24...	Stan...	2.19	50.0	52.03	104.1	643778....	494832.72	0.769	2	1:32	0.292
std esparrago_04_ 24...	Stan...	2.19	100.0	99.06	99.1	128204...	979934.38	0.764	2	1:33	0.553
std esparrago_05_ 24...	Anal...	2.19	250.0	259.94	104.0	288888...	2124974...	0.736	2	1:34	1.445
00211-004-2013 mf10	Anal...	2.19		28.06		370596....	284064.16	0.766	2	1:35	0.159
bco rvo_5 241014	Blank	2.47				18.98	10.05	0.530	2	1:1	0.000
00544-001-2014	Anal...	2.18				49.80	44.44	0.892	2	1:36	0.000
00547-001-2014	Anal...	2.19				58.90	58.59	0.995	2	1:37	0.000
00549-001-2014	Anal...	2.33				34.35	12.73	0.371	2	1:38	0.000
00550-001-2014	Anal...								2	1:39	
00573-001-2014	Anal...								2	1:40	
00575-001-2014 m1	Anal...	2.19				21.27	16.77	0.789	2	1:41	0.000
00575-001-2014 m2	Anal...	2.19				20.07	79.08	3.939	2	1:42	0.000
00576-001-2014	Anal...	2.08				25.69	78.01	3.037	2	1:43	0.000
00577-001-2014	Anal...								2	1:44	
00581-001-2014	Anal...	2.39				21.09			2	1:45	0.000
00584-001-2014	Anal...	2.42				29.69	31.94	1.076	2	1:46	0.000
std esparrago_03_ 24...	QC	2.19	50.0	51.23	102.5	630776....	480293.41	0.761	2	1:32	0.288

SERVICIO NACIONAL DE SANIDAD AGRARIA

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2014\00544 hasta 00584.2014 esparrago.qld

Last Altered: Monday, October 27, 2014 10:17:22 SA Pacific Standard Time

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Compound name: DimetomorfoCorrelation coefficient: $r = 0.999732$, $r^2 = 0.999464$ Calibration curve: $0.00567854 * x + 0.00204287$

Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)

Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank								2	1:1	
00211-004-2013 bco ...	Blank	3.78				91.01	306.95	3.373	2	1:29	0.000
std esparrago_01_ 24...	Stan...	3.90	5.0	4.21	84.2	58403.93	35575.27	0.609	2	1:30	0.026
std esparrago_02_ 24...	Stan...	3.78	10.0	10.04	100.4	136715....	80768.83	0.591	2	1:31	0.059
std esparrago_03_ 24...	Stan...	3.78	50.0	51.43	102.9	647623....	392424.00	0.606	2	1:32	0.294
std esparrago_04_ 24...	Stan...	3.78	100.0	99.32	99.3	131192...	799155.44	0.609	2	1:33	0.566
std esparrago_05_ 24...	Anal...	3.78	250.0	283.18	113.3	321817...	1907106...	0.593	2	1:34	1.610
00211-004-2013 mf10	Anal...	3.78		8.58		118078....	73204.39	0.620	2	1:35	0.051
bco rvo_5 241014	Blank	3.90				132.59	121.94	0.920	2	1:1	0.000
00544-001-2014	Anal...	3.90				464.93	89.15	0.192	2	1:36	0.000
00547-001-2014	Anal...	3.90				503.53	100.11	0.199	2	1:37	0.000
00549-001-2014	Anal...	3.89				169.77	78.58	0.463	2	1:38	0.000
00550-001-2014	Anal...	3.90				158.63	393.56	2.481	2	1:39	0.000
00573-001-2014	Anal...	3.86				792.53	146.52	0.185	2	1:40	0.000
00575-001-2014 m1	Anal...	3.91				380.61			2	1:41	0.000
00575-001-2014 m2	Anal...	3.88				539.45	100.75	0.187	2	1:42	0.000
00576-001-2014	Anal...	3.89				101.97	181.94	1.784	2	1:43	0.000
00577-001-2014	Anal...	3.78				79.22	59.99	0.757	2	1:44	0.000
00581-001-2014	Anal...	3.89				193.90	191.64	0.988	2	1:45	0.000
00584-001-2014	Anal...								2	1:46	
std esparrago_03_ 24...	QC	3.78	50.0	52.23	104.5	654321....	400949.66	0.613	2	1:32	0.299

Compound name: DiniconazolCorrelation coefficient: $r = 0.999099$, $r^2 = 0.998200$ Calibration curve: $0.00207344 * x + 0.00047107$

Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)

Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank								2	1:1	
00211-004-2013 bco ...	Blank								2	1:29	
std esparrago_01_ 24...	Stan...	4.44	5.0	4.38	87.5	21474.33	2077.90	0.097	2	1:30	0.010
std esparrago_02_ 24...	Stan...	4.45	10.0	9.12	91.2	44847.91	5057.94	0.113	2	1:31	0.019
std esparrago_03_ 24...	Stan...	4.44	50.0	52.78	105.6	242032....	20415.74	0.084	2	1:32	0.110
std esparrago_04_ 24...	Stan...	4.44	100.0	98.73	98.7	475553....	44543.43	0.094	2	1:33	0.205
std esparrago_05_ 24...	Anal...	4.45	250.0	255.75	102.3	106081...	98874.02	0.093	2	1:34	0.531
00211-004-2013 mf10	Anal...	4.45		8.60		42543.95	3243.77	0.076	2	1:35	0.018
bco rvo_5 241014	Blank	4.44				647.05	108.86	0.168	2	1:1	0.000
00544-001-2014	Anal...	4.60				524.22	176.60	0.337	2	1:36	0.000
00547-001-2014	Anal...	4.50				659.79	250.49	0.380	2	1:37	0.000
00549-001-2014	Anal...	4.61				590.58	353.72	0.599	2	1:38	0.000
00550-001-2014	Anal...	4.45				606.23	159.54	0.263	2	1:39	0.000
00573-001-2014	Anal...	4.25				661.77			2	1:40	0.000
00575-001-2014 m1	Anal...	4.53				459.52	151.54	0.330	2	1:41	0.000
00575-001-2014 m2	Anal...	4.25				592.93			2	1:42	0.000
00576-001-2014	Anal...	4.71				229.31			2	1:43	0.000
00577-001-2014	Anal...	4.31				662.00	35.26	0.053	2	1:44	0.000
00581-001-2014	Anal...	4.27				498.35	91.56	0.184	2	1:45	0.000
00584-001-2014	Anal...	4.43				603.24	197.17	0.327	2	1:46	0.000
std esparrago_03_ 24...	QC	4.45	50.0	47.98	96.0	218986....	23393.46	0.107	2	1:32	0.100

SERVICIO NACIONAL DE SANIDAD AGRARIA

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2014\00544 hasta 00584.2014 esparrago.qld

Last Altered: Monday, October 27, 2014 10:17:22 SA Pacific Standard Time

Printed: Monday, October 27, 2014 10:20:45 SA Pacific Standard Time

Compound name: DiuronCorrelation coefficient: $r = 0.999921$, $r^2 = 0.999842$ Calibration curve: $0.00553089 * x + 0.0147341$

Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)

Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	3.46				26218.88			2	1:1	0.012
00211-004-2013 bco ...	Blank	3.48				21107.13	525.94	0.025	2	1:29	0.009
std esparrago_01_ 24...	Stan...	3.48	10.0	8.86	88.6	143459....	6910.41	0.048	2	1:30	0.064
std esparrago_02_ 24...	Stan...	3.48	20.0	20.46	102.3	296125....	16210.80	0.055	2	1:31	0.128
std esparrago_03_ 24...	Stan...	3.48	100.0	101.33	101.3	126664...	66033.70	0.052	2	1:32	0.575
std esparrago_04_ 24...	Stan...	3.48	200.0	199.35	99.7	258957...	134980.98	0.052	2	1:33	1.117
std esparrago_05_ 24...	Anal...	3.48	500.0	438.41	87.7	487598...	294943.56	0.060	2	1:34	2.440
00211-004-2013 mf10	Anal...	3.49		18.33		270065....	13869.37	0.051	2	1:35	0.116
bco rvo_5 241014	Blank	3.48				27468.94	1454.32	0.053	2	1:1	0.013
00544-001-2014	Anal...	3.48				21853.57	1323.88	0.061	2	1:36	0.009
00547-001-2014	Anal...	3.47				21470.33	1393.65	0.065	2	1:37	0.009
00549-001-2014	Anal...	3.48				26099.55	1118.45	0.043	2	1:38	0.012
00550-001-2014	Anal...	3.47				22315.06	959.56	0.043	2	1:39	0.009
00573-001-2014	Anal...	3.48				25696.59	408.77	0.016	2	1:40	0.011
00575-001-2014 m1	Anal...	3.47				21727.43	816.08	0.038	2	1:41	0.010
00575-001-2014 m2	Anal...	3.47				21358.47			2	1:42	0.009
00576-001-2014	Anal...	3.47				27387.90	674.97	0.025	2	1:43	0.011
00577-001-2014	Anal...	3.47				24337.72			2	1:44	0.011
00581-001-2014	Anal...	3.48				16398.28	612.37	0.037	2	1:45	0.007
00584-001-2014	Anal...	3.48				24777.99	1598.95	0.064	2	1:46	0.011
std esparrago_03_ 24...	QC	3.48	100.0	102.50	102.5	127438...	66645.55	0.052	2	1:32	0.582

Compound name: EtofenproxCorrelation coefficient: $r = 0.999966$, $r^2 = 0.999931$ Calibration curve: $0.00165079 * x + 8.86726e-005$

Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)

Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank						8239.92	1.000	2	1:1	
00211-004-2013 bco ...	Blank						8309.60	1.000	2	1:29	
std esparrago_01_ 24...	Stan...	5.38	10.0	10.38	103.8	38768.79	38605.02	0.996	2	1:30	0.017
std esparrago_02_ 24...	Stan...	5.38	20.0	19.57	97.8	74987.85	77727.27	1.036	2	1:31	0.032
std esparrago_03_ 24...	Stan...	5.38	100.0	100.05	100.0	363917....	363917.28	1.000	2	1:32	0.165
std esparrago_04_ 24...	Stan...		200.0				726003.63	1.000	2	1:33	
std esparrago_05_ 24...	Anal...		500.0				1749507...	1.000	2	1:34	
00211-004-2013 mf10	Anal...						128381.24	1.000	2	1:35	
bco rvo_5 241014	Blank						16030.20	1.000	2	1:1	
00544-001-2014	Anal...						8197.21	1.000	2	1:36	
00547-001-2014	Anal...	5.30		2.02		8195.10	8195.10	1.000	2	1:37	0.003
00549-001-2014	Anal...	5.30		2.04		7826.18	7826.18	1.000	2	1:38	0.003
00550-001-2014	Anal...						7359.88	1.000	2	1:39	
00573-001-2014	Anal...	5.30		1.99		8036.27	8036.27	1.000	2	1:40	0.003
00575-001-2014 m1	Anal...						7904.28	1.000	2	1:41	
00575-001-2014 m2	Anal...						7648.32	1.000	2	1:42	
00576-001-2014	Anal...	5.30		1.89		7690.14	7690.14	1.000	2	1:43	0.003
00577-001-2014	Anal...						7665.49	1.000	2	1:44	
00581-001-2014	Anal...						7753.59	1.000	2	1:45	
00584-001-2014	Anal...						7077.77	1.000	2	1:46	
std esparrago_03_ 24...	QC	5.38	100.0	100.24	100.2	362746....	362746.41	1.000	2	1:32	0.166

SERVICIO NACIONAL DE SANIDAD AGRARIA

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2014\00544 hasta 00584.2014 esparrago.qld

Last Altered: Monday, October 27, 2014 10:17:22 SA Pacific Standard Time

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Compound name: EtoprofosCorrelation coefficient: $r = 0.999604$, $r^2 = 0.999209$ Calibration curve: $0.00383495 * x + 0.00338394$

Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)

Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	4.05				3937.94	1621.60	0.412	2	1:1	0.002
00211-004-2013 bco ...	Blank	4.07				1576.78	487.09	0.309	2	1:29	0.001
std esparrago_01_ 24...	Stan...	4.09	5.0	4.24	84.8	44219.25	31841.92	0.720	2	1:30	0.020
std esparrago_02_ 24...	Stan...	4.09	10.0	9.79	97.9	94791.51	67554.33	0.713	2	1:31	0.041
std esparrago_03_ 24...	Stan...	4.09	50.0	51.81	103.6	445013....	334108.78	0.751	2	1:32	0.202
std esparrago_04_ 24...	Stan...	4.09	100.0	99.15	99.2	889147....	655973.38	0.738	2	1:33	0.384
std esparrago_05_ 24...	Anal...	4.09	250.0	263.19	105.3	202414...	1569790...	0.775	2	1:34	1.013
00211-004-2013 mf10	Anal...	4.09		9.09		88944.31	63720.46	0.716	2	1:35	0.038
bco rvo_5 241014	Blank	4.05				2706.50	1598.05	0.590	2	1:1	0.001
00544-001-2014	Anal...	4.06				1800.81			2	1:36	0.001
00547-001-2014	Anal...								2	1:37	
00549-001-2014	Anal...	4.06				2818.23	1476.56	0.524	2	1:38	0.001
00550-001-2014	Anal...	4.05				2656.60	1569.10	0.591	2	1:39	0.001
00573-001-2014	Anal...	4.05				2404.54	987.35	0.411	2	1:40	0.001
00575-001-2014 m1	Anal...	4.06				1725.67			2	1:41	0.001
00575-001-2014 m2	Anal...	4.06				2333.88	455.09	0.195	2	1:42	0.001
00576-001-2014	Anal...	4.05				2230.28	863.44	0.387	2	1:43	0.001
00577-001-2014	Anal...	4.05				1427.21	856.47	0.600	2	1:44	0.001
00581-001-2014	Anal...	4.05				2725.45	719.06	0.264	2	1:45	0.001
00584-001-2014	Anal...	4.06				2687.72	883.08	0.329	2	1:46	0.001
std esparrago_03_ 24...	QC	4.09	50.0	52.07	104.1	444890....	333134.63	0.749	2	1:32	0.203

Compound name: FamoxadonaCorrelation coefficient: $r = 0.999499$, $r^2 = 0.998998$ Calibration curve: $0.000109044 * x + 7.38455e-005$

Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)

Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	4.31				33.47	8.55	0.256	2	1:1	0.000
00211-004-2013 bco ...	Blank								2	1:29	
std esparrago_01_ 24...	Stan...	4.28	5.0	3.49	69.9	1023.13	77.59	0.076	2	1:30	0.000
std esparrago_02_ 24...	Stan...	4.29	10.0	10.72	107.2	2878.14	518.57	0.180	2	1:31	0.001
std esparrago_03_ 24...	Stan...	4.28	50.0	51.56	103.1	12544.57	4162.26	0.332	2	1:32	0.006
std esparrago_04_ 24...	Stan...	4.29	100.0	99.22	99.2	25247.89	6901.09	0.273	2	1:33	0.011
std esparrago_05_ 24...	Anal...	4.29	250.0	261.57	104.6	57157.38	19100.65	0.334	2	1:34	0.029
00211-004-2013 mf10	Anal...	4.28		9.47		2572.94	846.05	0.329	2	1:35	0.001
bco rvo_5 241014	Blank								2	1:1	
00544-001-2014	Anal...								2	1:36	
00547-001-2014	Anal...	4.27				34.60	33.64	0.972	2	1:37	0.000
00549-001-2014	Anal...								2	1:38	
00550-001-2014	Anal...	4.22				71.29	86.44	1.212	2	1:39	0.000
00573-001-2014	Anal...								2	1:40	
00575-001-2014 m1	Anal...								2	1:41	
00575-001-2014 m2	Anal...	4.35				111.49	59.91	0.537	2	1:42	0.000
00576-001-2014	Anal...	4.24				26.20	224.48	8.568	2	1:43	0.000
00577-001-2014	Anal...	4.22				5.92			2	1:44	0.000
00581-001-2014	Anal...	4.23				20.98	369.14	17.597	2	1:45	0.000
00584-001-2014	Anal...	4.33				1.56	66.17	42.526	2	1:46	0.000
std esparrago_03_ 24...	QC	4.29	50.0	54.28	108.6	13129.66	4476.69	0.341	2	1:32	0.006

SERVICIO NACIONAL DE SANIDAD AGRARIA

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2014\00544 hasta 00584.2014 esparrago.qld

Last Altered: Monday, October 27, 2014 10:17:22 SA Pacific Standard Time

Printed: Monday, October 27, 2014 10:20:45 SA Pacific Standard Time

Compound name: FenamifosCorrelation coefficient: $r = 0.998655$, $r^2 = 0.997311$ Calibration curve: $0.0114146 * x + 0.0115742$

Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)

Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank								2	1:1	
00211-004-2013 bco ...	Blank								2	1:29	
std esparrago_01_ 24...	Stan...	4.14	5.0	3.74	74.8	122093....	41644.07	0.341	2	1:30	0.054
std esparrago_02_ 24...	Stan...	4.13	10.0	9.46	94.6	276736....	91220.63	0.330	2	1:31	0.120
std esparrago_03_ 24...	Stan...	4.13	50.0	53.37	106.7	136708...	442427.03	0.324	2	1:32	0.621
std esparrago_04_ 24...	Stan...	4.14	100.0	98.43	98.4	263091...	857111.75	0.326	2	1:33	1.135
std esparrago_05_ 24...	Anal...	4.14	250.0	163.21	65.3	374679...	1826125...	0.487	2	1:34	1.875
00211-004-2013 mf10	Anal...	4.14		7.80		233981....	72479.64	0.310	2	1:35	0.101
bco rvo_5 241014	Blank	4.14				239.32	9.20	0.038	2	1:1	0.000
00544-001-2014	Anal...	4.08				85.53	2.05	0.024	2	1:36	0.000
00547-001-2014	Anal...	4.21				14.36	1.38	0.096	2	1:37	0.000
00549-001-2014	Anal...	4.13				24.59	23.57	0.959	2	1:38	0.000
00550-001-2014	Anal...	4.16				43.78	34.87	0.797	2	1:39	0.000
00573-001-2014	Anal...	4.15				52.12	45.02	0.864	2	1:40	0.000
00575-001-2014 m1	Anal...	4.03				27.86	3.35	0.120	2	1:41	0.000
00575-001-2014 m2	Anal...	4.26				42.35	17.64	0.417	2	1:42	0.000
00576-001-2014	Anal...	4.14				14.30	89.05	6.228	2	1:43	0.000
00577-001-2014	Anal...	4.14				23.01	1.08	0.047	2	1:44	0.000
00581-001-2014	Anal...	4.26				83.68	26.41	0.316	2	1:45	0.000
00584-001-2014	Anal...	4.17				119.85	26.59	0.222	2	1:46	0.000
std esparrago_03_ 24...	QC	4.14	50.0	52.40	104.8	133583...	429994.66	0.322	2	1:32	0.610

Compound name: FenarimolCorrelation coefficient: $r = 0.999976$, $r^2 = 0.999953$ Calibration curve: $0.000872264 * x + 0.00014148$

Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)

Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	4.08				21.97	241.39	10.990	2	1:1	0.000
00211-004-2013 bco ...	Blank	4.03				32.38	3786.08	116.9...	2	1:29	0.000
std esparrago_01_ 24...	Stan...	4.05	5.0	4.78	95.6	9697.56	10224.92	1.054	2	1:30	0.004
std esparrago_02_ 24...	Stan...	4.05	10.0	9.99	99.9	20508.79	18306.24	0.893	2	1:31	0.009
std esparrago_03_ 24...	Stan...	4.05	50.0	50.43	100.9	97187.10	65303.66	0.672	2	1:32	0.044
std esparrago_04_ 24...	Stan...	4.05	100.0	99.80	99.8	202080....	125431.50	0.621	2	1:33	0.087
std esparrago_05_ 24...	Anal...	4.05	250.0	296.10	118.4	516504....	291848.44	0.565	2	1:34	0.258
00211-004-2013 mf10	Anal...	4.05		9.48		19559.71	13699.77	0.700	2	1:35	0.008
bco rvo_5 241014	Blank	3.98				76.05	368.69	4.848	2	1:1	0.000
00544-001-2014	Anal...								2	1:36	
00547-001-2014	Anal...	3.96				47.09	616.28	13.088	2	1:37	0.000
00549-001-2014	Anal...	4.06				0.51	14318.41	2824...	2	1:38	0.000
00550-001-2014	Anal...	4.29				94.06	2472.85	26.292	2	1:39	0.000
00573-001-2014	Anal...	4.02				64.82	16269.03	250.9...	2	1:40	0.000
00575-001-2014 m1	Anal...	4.04				39.05	22877.53	585.8...	2	1:41	0.000
00575-001-2014 m2	Anal...	3.82				19.73	2819.57	142.8...	2	1:42	0.000
00576-001-2014	Anal...	4.14				17.58	4265.68	242.6...	2	1:43	0.000
00577-001-2014	Anal...	4.25				33.82	19414.42	574.0...	2	1:44	0.000
00581-001-2014	Anal...								2	1:45	
00584-001-2014	Anal...	3.87				2.67	3642.90	1363....	2	1:46	0.000
std esparrago_03_ 24...	QC	4.05	50.0	52.80	105.6	101222....	66111.86	0.653	2	1:32	0.046

SERVICIO NACIONAL DE SANIDAD AGRARIA

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2014\00544 hasta 00584.2014 esparrago.qld

Last Altered: Monday, October 27, 2014 10:17:22 SA Pacific Standard Time

Printed: Monday, October 27, 2014 10:20:45 SA Pacific Standard Time

Compound name: FenazaquinaCorrelation coefficient: $r = 0.997699$, $r^2 = 0.995402$ Calibration curve: $0.00552551 * x + 0.11681$

Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)

Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	5.08				1754.18	526.61	0.300	2	1:1	0.001
00211-004-2013 bco ...	Blank	5.06				251382....	852713.69	3.392	2	1:29	0.107
std esparrago_01_ 24...	Stan...	5.06	5.0	3.71	74.2	308941....	897900.69	2.906	2	1:30	0.137
std esparrago_02_ 24...	Stan...	5.06	10.0	8.89	88.9	384162....	943216.13	2.455	2	1:31	0.166
std esparrago_03_ 24...	Stan...	5.06	50.0	54.45	108.9	919805....	1383206...	1.504	2	1:32	0.418
std esparrago_04_ 24...	Stan...	5.06	100.0	97.95	98.0	152514...	1850379...	1.213	2	1:33	0.658
std esparrago_05_ 24...	Anal...	5.06	250.0	263.50	105.4	314351...	3212551...	1.022	2	1:34	1.573
00211-004-2013 mf10	Anal...	5.06		10.66		408674....	1194174....	2.922	2	1:35	0.176
bco rvo_5 241014	Blank	5.06				9579.76	19189.52	2.003	2	1:1	0.005
00544-001-2014	Anal...	5.05				34107.04	114772.13	3.365	2	1:36	0.014
00547-001-2014	Anal...	5.05				21166.28	63211.36	2.986	2	1:37	0.009
00549-001-2014	Anal...	5.05				38941.60	130181.19	3.343	2	1:38	0.017
00550-001-2014	Anal...	5.06				8706.02	22228.90	2.553	2	1:39	0.003
00573-001-2014	Anal...	5.05				51947.17	177908.08	3.425	2	1:40	0.022
00575-001-2014 m1	Anal...	5.05				70794.09	286503.91	4.047	2	1:41	0.031
00575-001-2014 m2	Anal...	5.05				69290.52	258913.33	3.737	2	1:42	0.030
00576-001-2014	Anal...	5.05				54850.20	182030.64	3.319	2	1:43	0.023
00577-001-2014	Anal...	5.05				22311.60	74230.22	3.327	2	1:44	0.010
00581-001-2014	Anal...	5.06				35385.54	114279.54	3.230	2	1:45	0.015
00584-001-2014	Anal...	5.06				32117.29	104871.24	3.265	2	1:46	0.014
std esparrago_03_ 24...	QC	5.06	50.0	44.38	88.8	793237....	1310559...	1.652	2	1:32	0.362

Compound name: FenexamidaCorrelation coefficient: $r = 0.999409$, $r^2 = 0.998818$ Calibration curve: $0.00267252 * x + 0.00266103$

Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)

Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank								2	1:1	
00211-004-2013 bco ...	Blank	4.08				150.05	803.21	5.353	2	1:29	0.000
std esparrago_01_ 24...	Stan...	4.03	5.0	4.13	82.5	30807.39	4644.28	0.151	2	1:30	0.014
std esparrago_02_ 24...	Stan...	4.03	10.0	9.68	96.8	66079.83	15592.21	0.236	2	1:31	0.029
std esparrago_03_ 24...	Stan...	4.03	50.0	52.23	104.5	313237....	67132.35	0.214	2	1:32	0.142
std esparrago_04_ 24...	Stan...	4.03	100.0	98.96	99.0	619151....	134354.31	0.217	2	1:33	0.267
std esparrago_05_ 24...	Anal...	4.03	250.0	272.32	108.9	145996...	326594.53	0.224	2	1:34	0.730
00211-004-2013 mf10	Anal...	4.03		8.90		61480.87	13691.12	0.223	2	1:35	0.026
bco rvo_5 241014	Blank								2	1:1	
00544-001-2014	Anal...	4.38				202.88	365.98	1.804	2	1:36	0.000
00547-001-2014	Anal...								2	1:37	
00549-001-2014	Anal...	4.42				879.46	480.31	0.546	2	1:38	0.000
00550-001-2014	Anal...	3.97				498.69	356.26	0.714	2	1:39	0.000
00573-001-2014	Anal...								2	1:40	
00575-001-2014 m1	Anal...	4.38				398.90			2	1:41	0.000
00575-001-2014 m2	Anal...	3.98				526.80	826.61	1.569	2	1:42	0.000
00576-001-2014	Anal...								2	1:43	
00577-001-2014	Anal...								2	1:44	
00581-001-2014	Anal...	4.18				363.25			2	1:45	0.000
00584-001-2014	Anal...	3.97				87.23	175.80	2.015	2	1:46	0.000
std esparrago_03_ 24...	QC	4.03	50.0	49.83	99.7	297623....	68369.26	0.230	2	1:32	0.136

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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2014\00544 hasta 00584.2014 esparrago.qld
Last Altered: Monday, October 27, 2014 10:17:22 SA Pacific Standard Time
Printed: Monday, October 27, 2014 10:20:45 SA Pacific Standard Time

Compound name: Fenbuconazol
Correlation coefficient: r = 0.999909, r^2 = 0.999817
Calibration curve: 0.00271106 * x + -0.000668938
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1º Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank								2	1:1	
00211-004-2013 bco ...	Blank	4.12		0.47		1438.58	157.11	0.109	2	1:29	0.001
std esparrago_01_ 24...	Stan...	4.10	5.0	5.18	103.7	30114.38	25912.76	0.860	2	1:30	0.013
std esparrago_02_ 24...	Stan...	4.10	10.0	10.30	103.0	63075.58	56107.96	0.890	2	1:31	0.027
std esparrago_03_ 24...	Stan...	4.10	50.0	49.12	98.2	291781....	263747.75	0.904	2	1:32	0.132
std esparrago_04_ 24...	Stan...	4.10	100.0	100.40	100.4	629321....	551123.25	0.876	2	1:33	0.272
std esparrago_05_ 24...	Anal...	4.10	250.0	247.43	99.0	133939...	1127945....	0.842	2	1:34	0.670
00211-004-2013 mf10	Anal...	4.10		9.21		56503.77	52661.50	0.932	2	1:35	0.024
bco rvo_5 241014	Blank	4.04		0.32		436.12	221.13	0.507	2	1:1	0.000
00544-001-2014	Anal...	4.12		0.58		2225.38	272.00	0.122	2	1:36	0.001
00547-001-2014	Anal...	4.12		0.68		2793.24	146.21	0.052	2	1:37	0.001
00549-001-2014	Anal...	4.12		0.50		1560.33	123.44	0.079	2	1:38	0.001
00550-001-2014	Anal...	4.12		0.61		2460.02	360.63	0.147	2	1:39	0.001
00573-001-2014	Anal...	4.12		0.52		1769.81	111.53	0.063	2	1:40	0.001
00575-001-2014 m1	Anal...	4.12		0.53		1696.93	217.31	0.128	2	1:41	0.001
00575-001-2014 m2	Anal...	4.12		0.57		2051.00	369.93	0.180	2	1:42	0.001
00576-001-2014	Anal...								2	1:43	
00577-001-2014	Anal...	4.12		0.51		1675.36	156.18	0.093	2	1:44	0.001
00581-001-2014	Anal...	4.00		0.40		972.01	116.55	0.120	2	1:45	0.000
00584-001-2014	Anal...	4.00		0.48		1460.85	69.16	0.047	2	1:46	0.001
std esparrago_03_ 24...	QC	4.10	50.0	50.15	100.3	296397....	253443.98	0.855	2	1:32	0.135

Compound name: Fention
Correlation coefficient: r = 0.998499, r^2 = 0.997000
Calibration curve: 0.0012263 * x + 0.0029953
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	4.35				270.08	780.01	2.888	2	1:1	0.000
00211-004-2013 bco ...	Blank	4.34		0.28		7808.86	3131.00	0.401	2	1:29	0.003
std esparrago_01_ 24...	Stan...	4.25	5.0	3.44	68.8	16232.31	13608.67	0.838	2	1:30	0.007
std esparrago_02_ 24...	Stan...	4.25	10.0	9.70	97.0	34469.62	27495.81	0.798	2	1:31	0.015
std esparrago_03_ 24...	Stan...	4.25	50.0	53.50	107.0	151093....	132476.77	0.877	2	1:32	0.069
std esparrago_04_ 24...	Stan...	4.25	100.0	98.36	98.4	286488....	242489.23	0.846	2	1:33	0.124
std esparrago_05_ 24...	Anal...	4.25	250.0	280.01	112.0	692308....	621167.25	0.897	2	1:34	0.346
00211-004-2013 mf10	Anal...	4.25		8.97		32547.50	28361.65	0.871	2	1:35	0.014
bco rvo_5 241014	Blank								2	1:1	
00544-001-2014	Anal...	4.34		6.91		28337.87			2	1:36	0.011
00547-001-2014	Anal...	4.34		10.41		37659.87	84.85	0.002	2	1:37	0.016
00549-001-2014	Anal...	4.34		5.24		21368.58			2	1:38	0.009
00550-001-2014	Anal...	4.34		5.18		23267.58			2	1:39	0.009
00573-001-2014	Anal...	4.34		4.22		19473.05	742.90	0.038	2	1:40	0.008
00575-001-2014 m1	Anal...	4.34		5.39		21604.86	340.55	0.016	2	1:41	0.010
00575-001-2014 m2	Anal...	4.34		9.47		34155.05	1097.57	0.032	2	1:42	0.015
00576-001-2014	Anal...	4.34		6.79		27153.86	1396.68	0.051	2	1:43	0.011
00577-001-2014	Anal...	4.34		7.88		29184.67			2	1:44	0.013
00581-001-2014	Anal...	4.34		0.24		7940.55			2	1:45	0.003
00584-001-2014	Anal...	4.34		1.90		12303.85	943.61	0.077	2	1:46	0.005
std esparrago_03_ 24...	QC	4.25	50.0	53.79	107.6	151094....	127284.38	0.842	2	1:32	0.069

SERVICIO NACIONAL DE SANIDAD AGRARIA

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2014\00544 hasta 00584.2014 esparrago.qld

Last Altered: Monday, October 27, 2014 10:17:22 SA Pacific Standard Time

Printed: Monday, October 27, 2014 10:20:45 SA Pacific Standard Time

Compound name: Fenoxicarb

Correlation coefficient: r = 0.996582, r^2 = 0.993176

Calibration curve: 0.00248759 * x + 0.00466315

Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)

Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	4.16				569.84	1714.09	3.008	2	1:1	0.000
00211-004-2013 bco ...	Blank	4.18				280.25	584.08	2.084	2	1:29	0.000
std esparrago_01_ 24...	Stan...	4.16	5.0	3.08	61.5	27708.03	26363.78	0.951	2	1:30	0.012
std esparrago_02_ 24...	Stan...	4.16	10.0	9.04	90.4	62827.95	57064.77	0.908	2	1:31	0.027
std esparrago_03_ 24...	Stan...	4.16	50.0	55.39	110.8	313729....	280780.44	0.895	2	1:32	0.142
std esparrago_04_ 24...	Stan...	4.16	100.0	97.50	97.5	572922....	537908.69	0.939	2	1:33	0.247
std esparrago_05_ 24...	Anal...	4.16	250.0	237.62	95.0	119079...	1067925...	0.897	2	1:34	0.596
00211-004-2013 mf10	Anal...	4.16		8.54		60233.16	57033.11	0.947	2	1:35	0.026
bco rvo_5 241014	Blank	4.16				1027.28	2342.45	2.280	2	1:1	0.000
00544-001-2014	Anal...	4.17				229.08	1291.00	5.636	2	1:36	0.000
00547-001-2014	Anal...	4.16				541.28	212.91	0.393	2	1:37	0.000
00549-001-2014	Anal...	4.16				310.23	414.29	1.336	2	1:38	0.000
00550-001-2014	Anal...	4.18				478.04	347.13	0.726	2	1:39	0.000
00573-001-2014	Anal...	4.17				440.17	742.60	1.687	2	1:40	0.000
00575-001-2014 m1	Anal...	4.15				307.39	509.55	1.658	2	1:41	0.000
00575-001-2014 m2	Anal...	4.24				251.13	721.97	2.875	2	1:42	0.000
00576-001-2014	Anal...	4.18				197.03	584.54	2.967	2	1:43	0.000
00577-001-2014	Anal...	4.15				482.11	532.02	1.104	2	1:44	0.000
00581-001-2014	Anal...	4.18				134.10			2	1:45	0.000
00584-001-2014	Anal...	4.19				272.57	305.96	1.122	2	1:46	0.000
std esparrago_03_ 24...	QC	4.16	50.0	49.50	99.0	279993....	265109.44	0.947	2	1:32	0.128

Compound name: Fenpiroximato

Correlation coefficient: r = 0.999706, r^2 = 0.999411

Calibration curve: 0.0106712 * x + 0.00499724

Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)

Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	4.88				480.17	142.49	0.297	2	1:1	0.000
00211-004-2013 bco ...	Blank								2	1:29	
std esparrago_01_ 24...	Stan...	4.88	5.0	4.41	88.3	117227....	22361.59	0.191	2	1:30	0.052
std esparrago_02_ 24...	Stan...	4.88	10.0	9.74	97.4	252274....	47373.50	0.188	2	1:31	0.109
std esparrago_03_ 24...	Stan...	4.89	50.0	51.58	103.2	122305...	234920.08	0.192	2	1:32	0.555
std esparrago_04_ 24...	Stan...	4.88	100.0	99.27	99.3	246671...	473072.16	0.192	2	1:33	1.064
std esparrago_05_ 24...	Anal...	4.89	250.0	179.10	71.6	382990...	1170209....	0.306	2	1:34	1.916
00211-004-2013 mf10	Anal...	4.88		9.73		253061....	47793.08	0.189	2	1:35	0.109
bco rvo_5 241014	Blank	4.89				3288.26	660.52	0.201	2	1:1	0.002
00544-001-2014	Anal...	4.88				1726.01	416.60	0.241	2	1:36	0.001
00547-001-2014	Anal...	4.88				1474.15	319.69	0.217	2	1:37	0.001
00549-001-2014	Anal...	4.88				1143.48	311.52	0.272	2	1:38	0.001
00550-001-2014	Anal...	4.89				1044.08	438.66	0.420	2	1:39	0.000
00573-001-2014	Anal...	4.89				1111.99	366.23	0.329	2	1:40	0.000
00575-001-2014 m1	Anal...	4.88				943.87			2	1:41	0.000
00575-001-2014 m2	Anal...	4.88				638.80	128.49	0.201	2	1:42	0.000
00576-001-2014	Anal...	4.89				929.44	27.15	0.029	2	1:43	0.000
00577-001-2014	Anal...	4.88				914.34			2	1:44	0.000
00581-001-2014	Anal...	4.89				672.22	25.75	0.038	2	1:45	0.000
00584-001-2014	Anal...	4.89				920.10	260.17	0.283	2	1:46	0.000
std esparrago_03_ 24...	QC	4.89	50.0	51.23	102.5	120869...	231941.28	0.192	2	1:32	0.552

Compound name: Fenpropatrin
Correlation coefficient: r = 0.998884, r^2 = 0.997769
Calibration curve: 0.00029151 * x + 0.00293815
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1º Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	4.78				1232.14	2389.69	1.939	2	1:1	0.001
00211-004-2013 bco ...	Blank	4.77				6340.12	12238.65	1.930	2	1:29	0.003
std esparrago_01_ 24...	Stan...	4.77	5.0	3.73	74.6	9057.61	19649.55	2.169	2	1:30	0.004
std esparrago_02_ 24...	Stan...	4.77	10.0	9.65	96.5	13314.82	27109.33	2.036	2	1:31	0.006
std esparrago_03_ 24...	Stan...	4.77	50.0	53.04	106.1	40522.38	86392.48	2.132	2	1:32	0.018
std esparrago_04_ 24...	Stan...	4.77	100.0	98.58	98.6	73411.93	161959.39	2.206	2	1:33	0.032
std esparrago_05_ 24...	Anal...	4.77	250.0	264.91	106.0	160219....	349227.00	2.180	2	1:34	0.080
00211-004-2013 mf10	Anal...	4.77		13.75		16153.33	33593.61	2.080	2	1:35	0.007
bco rvo_5 241014	Blank	4.78				1682.75	3613.28	2.147	2	1:1	0.001
00544-001-2014	Anal...	4.78				3544.19	4462.11	1.259	2	1:36	0.001
00547-001-2014	Anal...	4.78				3769.42	4357.27	1.156	2	1:37	0.002
00549-001-2014	Anal...	4.77				5244.50	9018.58	1.720	2	1:38	0.002
00550-001-2014	Anal...	4.77		0.85		7929.35	15848.23	1.999	2	1:39	0.003
00573-001-2014	Anal...	4.78				2982.83	3965.90	1.330	2	1:40	0.001
00575-001-2014 m1	Anal...	4.77				2997.27	3655.60	1.220	2	1:41	0.001
00575-001-2014 m2	Anal...	4.78				3387.22	3910.05	1.154	2	1:42	0.001
00576-001-2014	Anal...	4.78				4912.84	6479.77	1.319	2	1:43	0.002
00577-001-2014	Anal...	4.78				2637.02	4566.53	1.732	2	1:44	0.001
00581-001-2014	Anal...	4.78				2535.21	3319.17	1.309	2	1:45	0.001
00584-001-2014	Anal...	4.78				2768.56	3759.88	1.358	2	1:46	0.001
std esparrago_03_ 24...	QC	4.77	50.0	50.71	101.4	38823.46	82112.63	2.115	2	1:32	0.018

Compound name: Fentoato
Correlation coefficient: r = 0.998942, r^2 = 0.997886
Calibration curve: 0.000476148 * x + 0.00510538
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1º Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	4.17				298.79	162.96	0.545	2	1:1	0.000
00211-004-2013 bco ...	Blank	4.16		1.13		13192.77	21708.11	1.645	2	1:29	0.006
std esparrago_01_ 24...	Stan...	4.16	5.0	4.73	94.6	16557.88	24652.47	1.489	2	1:30	0.007
std esparrago_02_ 24...	Stan...	4.17	10.0	8.65	86.5	21349.95	32560.79	1.525	2	1:31	0.009
std esparrago_03_ 24...	Stan...	4.18	50.0	52.94	105.9	66761.52	62520.07	0.937	2	1:32	0.030
std esparrago_04_ 24...	Stan...	4.18	100.0	98.68	98.7	120728....	105204.57	0.871	2	1:33	0.052
std esparrago_05_ 24...	Anal...	4.18	250.0	232.05	92.8	231042....	194400.05	0.841	2	1:34	0.116
00211-004-2013 mf10	Anal...	4.17		10.14		23098.39	27860.43	1.206	2	1:35	0.010
bco rvo_5 241014	Blank	4.17				298.94	452.70	1.514	2	1:1	0.000
00544-001-2014	Anal...	4.16				1052.34	12262.99	11.653	2	1:36	0.000
00547-001-2014	Anal...								2	1:37	
00549-001-2014	Anal...	4.15				1012.56	8793.94	8.685	2	1:38	0.000
00550-001-2014	Anal...	4.16				807.75	11917.10	14.753	2	1:39	0.000
00573-001-2014	Anal...	4.16				1610.42	11588.50	7.196	2	1:40	0.001
00575-001-2014 m1	Anal...	4.16				4309.35	12856.72	2.983	2	1:41	0.002
00575-001-2014 m2	Anal...	4.16				2809.45	14850.59	5.286	2	1:42	0.001
00576-001-2014	Anal...	4.16				1038.82	13579.86	13.072	2	1:43	0.000
00577-001-2014	Anal...	4.16				1930.69	7357.90	3.811	2	1:44	0.001
00581-001-2014	Anal...	4.16				1347.85	9568.49	7.099	2	1:45	0.001
00584-001-2014	Anal...	4.16				1455.61	6743.14	4.633	2	1:46	0.001
std esparrago_03_ 24...	QC	4.18	50.0	50.45	100.9	63813.88	63292.89	0.992	2	1:32	0.029

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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2014\00544 hasta 00584.2014 esparrago.qld
Last Altered: Monday, October 27, 2014 10:17:22 SA Pacific Standard Time
Printed: Monday, October 27, 2014 10:20:45 SA Pacific Standard Time

Compound name: Fosfamidon
Correlation coefficient: r = 0.999543, r^2 = 0.999085
Calibration curve: 0.00789949 * x + 0.00421299
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	3.05				100.82	27.70	0.275	2	1:1	0.000
00211-004-2013 bco ...	Blank								2	1:29	
std esparrago_01_ 24...	Stan...	2.84	5.0	4.45	89.0	88555.41	52690.18	0.595	2	1:30	0.039
std esparrago_02_ 24...	Stan...	2.84	10.0	9.48	94.8	183141....	112081.88	0.612	2	1:31	0.079
std esparrago_03_ 24...	Stan...	2.84	50.0	51.98	104.0	913581....	575324.63	0.630	2	1:32	0.415
std esparrago_04_ 24...	Stan...	2.84	100.0	99.09	99.1	182394...	1137771....	0.624	2	1:33	0.787
std esparrago_05_ 24...	Anal...	2.84	250.0	253.98	101.6	401842...	2611841....	0.650	2	1:34	2.010
00211-004-2013 mf10	Anal...	2.84		8.60		167871....	103638.83	0.617	2	1:35	0.072
bco rvo_5 241014	Blank	2.79				66.22			2	1:1	0.000
00544-001-2014	Anal...	2.89				198.87	66.40	0.334	2	1:36	0.000
00547-001-2014	Anal...	2.86				137.10			2	1:37	0.000
00549-001-2014	Anal...	2.77				172.42	21.75	0.126	2	1:38	0.000
00550-001-2014	Anal...	2.79				212.55	60.61	0.285	2	1:39	0.000
00573-001-2014	Anal...	2.70				69.18	30.90	0.447	2	1:40	0.000
00575-001-2014 m1	Anal...	2.86				135.79			2	1:41	0.000
00575-001-2014 m2	Anal...								2	1:42	
00576-001-2014	Anal...								2	1:43	
00577-001-2014	Anal...	2.75				96.02			2	1:44	0.000
00581-001-2014	Anal...	2.79				73.62	26.53	0.360	2	1:45	0.000
00584-001-2014	Anal...	3.03				81.25	16.45	0.203	2	1:46	0.000
std esparrago_03_ 24...	QC	2.84	50.0	50.72	101.4	887039....	569310.00	0.642	2	1:32	0.405

Compound name: Flufenoxuron
Correlation coefficient: r = 0.999802, r^2 = 0.999605
Calibration curve: 0.00237551 * x + -3.30931e-005
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	4.81		0.23		1099.92	1480.09	1.346	2	1:1	0.001
00211-004-2013 bco ...	Blank	4.81		0.19		950.38	1327.07	1.396	2	1:29	0.000
std esparrago_01_ 24...	Stan...	4.81	10.0	8.83	88.3	47112.00	27803.58	0.590	2	1:30	0.021
std esparrago_02_ 24...	Stan...	4.81	20.0	19.83	99.2	108991....	60119.98	0.552	2	1:31	0.047
std esparrago_03_ 24...	Stan...	4.81	100.0	102.53	102.5	536301....	294682.56	0.549	2	1:32	0.244
std esparrago_04_ 24...	Stan...	4.81	200.0	198.81	99.4	109452...	589846.69	0.539	2	1:33	0.472
std esparrago_05_ 24...	Anal...	4.81	500.0	521.66	104.3	247679...	1341272...	0.541	2	1:34	1.239
00211-004-2013 mf10	Anal...	4.81		20.04		110614....	63040.38	0.570	2	1:35	0.048
bco rvo_5 241014	Blank	4.81		0.86		4151.70	1864.42	0.449	2	1:1	0.002
00544-001-2014	Anal...	4.82		0.26		1418.16	1723.89	1.216	2	1:36	0.001
00547-001-2014	Anal...	4.80		0.27		1447.27	1710.80	1.182	2	1:37	0.001
00549-001-2014	Anal...	4.81		0.43		2229.02	976.25	0.438	2	1:38	0.001
00550-001-2014	Anal...	4.81		0.28		1549.96	1113.85	0.719	2	1:39	0.001
00573-001-2014	Anal...	4.81		0.26		1372.91	1432.73	1.044	2	1:40	0.001
00575-001-2014 m1	Anal...	4.80		0.25		1269.28	1056.81	0.833	2	1:41	0.001
00575-001-2014 m2	Anal...	4.81		0.24		1264.70	1575.93	1.246	2	1:42	0.001
00576-001-2014	Anal...	4.82		0.17		877.86	1294.32	1.474	2	1:43	0.000
00577-001-2014	Anal...	4.80		0.32		1703.02	953.32	0.560	2	1:44	0.001
00581-001-2014	Anal...	4.81		0.21		1124.96	669.57	0.595	2	1:45	0.000
00584-001-2014	Anal...	4.82		0.22		1112.74	1330.64	1.196	2	1:46	0.000
std esparrago_03_ 24...	QC	4.81	100.0	100.81	100.8	524631....	291472.91	0.556	2	1:32	0.239

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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2014\00544 hasta 00584.2014 esparrago.qld

Last Altered: Monday, October 27, 2014 10:17:22 SA Pacific Standard Time

Printed: Monday, October 27, 2014 10:20:45 SA Pacific Standard Time

Compound name: FlusilazolCorrelation coefficient: $r = 0.999915$, $r^2 = 0.999830$ Calibration curve: $0.00492186 * x + 0.00206276$

Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)

Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	4.15				733.52	268.29	0.366	2	1:1	0.000
00211-004-2013 bco ...	Blank	4.16				241.87	43.33	0.179	2	1:29	0.000
std esparrago_01_ 24...	Stan...	4.15	5.0	4.73	94.6	57047.35	43350.90	0.760	2	1:30	0.025
std esparrago_02_ 24...	Stan...	4.15	10.0	9.81	98.1	116536....	99855.76	0.857	2	1:31	0.050
std esparrago_03_ 24...	Stan...	4.15	50.0	50.85	101.7	555756....	461366.06	0.830	2	1:32	0.252
std esparrago_04_ 24...	Stan...	4.15	100.0	99.61	99.6	114102...	937280.31	0.821	2	1:33	0.492
std esparrago_05_ 24...	Anal...	4.15	250.0	251.70	100.7	248022...	2021647...	0.815	2	1:34	1.241
00211-004-2013 mf10	Anal...	4.15		9.18		109839....	90712.84	0.826	2	1:35	0.047
bco rvo_5 241014	Blank	4.15				525.58	296.44	0.564	2	1:1	0.000
00544-001-2014	Anal...	4.43				159.15	149.33	0.938	2	1:36	0.000
00547-001-2014	Anal...	4.15				225.62	306.33	1.358	2	1:37	0.000
00549-001-2014	Anal...								2	1:38	
00550-001-2014	Anal...	4.14				103.27	355.94	3.447	2	1:39	0.000
00573-001-2014	Anal...	4.16				425.91	234.26	0.550	2	1:40	0.000
00575-001-2014 m1	Anal...	4.43				317.05	471.22	1.486	2	1:41	0.000
00575-001-2014 m2	Anal...	4.14				316.66	495.90	1.566	2	1:42	0.000
00576-001-2014	Anal...	4.42				748.72	309.57	0.414	2	1:43	0.000
00577-001-2014	Anal...	4.14				325.04	153.20	0.471	2	1:44	0.000
00581-001-2014	Anal...	4.43				365.48	404.98	1.108	2	1:45	0.000
00584-001-2014	Anal...	4.16				278.34	284.55	1.022	2	1:46	0.000
std esparrago_03_ 24...	QC	4.15	50.0	49.87	99.7	542351....	472760.53	0.872	2	1:32	0.248

Compound name: HexitiazoxCorrelation coefficient: $r = 0.998896$, $r^2 = 0.997793$ Calibration curve: $0.00269181 * x + 0.00287151$

Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)

Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	4.78				492.06	288.23	0.586	2	1:1	0.000
00211-004-2013 bco ...	Blank	4.78				318.05	491.33	1.545	2	1:29	0.000
std esparrago_01_ 24...	Stan...	4.78	5.0	3.90	77.9	30064.43	28324.95	0.942	2	1:30	0.013
std esparrago_02_ 24...	Stan...	4.78	10.0	9.47	94.7	65632.53	59233.26	0.902	2	1:31	0.028
std esparrago_03_ 24...	Stan...	4.78	50.0	53.06	106.1	320855....	286801.13	0.894	2	1:32	0.146
std esparrago_04_ 24...	Stan...	4.78	100.0	98.58	98.6	621675....	581736.81	0.936	2	1:33	0.268
std esparrago_05_ 24...	Anal...	4.78	250.0	289.16	115.7	156149...	1396358...	0.894	2	1:34	0.781
00211-004-2013 mf10	Anal...	4.78		9.63		66981.66	60448.00	0.902	2	1:35	0.029
bco rvo_5 241014	Blank	4.78				1606.70	1125.16	0.700	2	1:1	0.001
00544-001-2014	Anal...	4.78				647.38	1503.65	2.323	2	1:36	0.000
00547-001-2014	Anal...	4.78				701.88	1389.60	1.980	2	1:37	0.000
00549-001-2014	Anal...	4.78				378.20	324.93	0.859	2	1:38	0.000
00550-001-2014	Anal...	4.78				432.33	739.72	1.711	2	1:39	0.000
00573-001-2014	Anal...	4.78				507.24	648.52	1.278	2	1:40	0.000
00575-001-2014 m1	Anal...	4.78				543.97	961.72	1.768	2	1:41	0.000
00575-001-2014 m2	Anal...	4.78				534.28	630.20	1.179	2	1:42	0.000
00576-001-2014	Anal...	4.78				622.66	422.93	0.679	2	1:43	0.000
00577-001-2014	Anal...	4.78				351.08	490.76	1.398	2	1:44	0.000
00581-001-2014	Anal...	4.78				294.40	455.95	1.549	2	1:45	0.000
00584-001-2014	Anal...	4.78				698.07	465.09	0.666	2	1:46	0.000
std esparrago_03_ 24...	QC	4.78	50.0	52.45	104.9	315647....	292454.56	0.927	2	1:32	0.144

SERVICIO NACIONAL DE SANIDAD AGRARIA

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2014\00544 hasta 00584.2014 esparrago.qld

Last Altered: Monday, October 27, 2014 10:17:22 SA Pacific Standard Time

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Compound name: ImazalilCorrelation coefficient: $r = 0.999085$, $r^2 = 0.998171$ Calibration curve: $0.00565745 * x + 0.0091588$

Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)

Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	4.17				708.65	2280.36	3.218	2	1:1	0.000
00211-004-2013 bco ...	Blank	4.32		0.48		27776.69	158342.39	5.701	2	1:29	0.012
std esparrago_01_ 24...	Stan...	4.10	10.0	7.78	77.8	119678....	93245.19	0.779	2	1:30	0.053
std esparrago_02_ 24...	Stan...	4.10	20.0	19.27	96.4	273583....	210797.33	0.771	2	1:31	0.118
std esparrago_03_ 24...	Stan...	4.11	100.0	105.53	105.5	133495...	1002734...	0.751	2	1:32	0.606
std esparrago_04_ 24...	Stan...	4.10	200.0	197.42	98.7	260985...	1945469...	0.745	2	1:33	1.126
std esparrago_05_ 24...	Anal...	4.10	500.0	436.42	87.3	495321...	3826246...	0.772	2	1:34	2.478
00211-004-2013 mf10	Anal...	4.10		14.58		213097....	159302.50	0.748	2	1:35	0.092
bco rvo_5 241014	Blank	4.11				942.63	732.17	0.777	2	1:1	0.000
00544-001-2014	Anal...	4.34		3.36		69608.67	472951.78	6.794	2	1:36	0.028
00547-001-2014	Anal...	4.34		4.97		89113.55	679371.06	7.624	2	1:37	0.037
00549-001-2014	Anal...	4.34		2.79		56535.27	412265.59	7.292	2	1:38	0.025
00550-001-2014	Anal...	4.33		3.25		68534.63	510632.34	7.451	2	1:39	0.028
00573-001-2014	Anal...	4.34		2.15		50837.81	386228.19	7.597	2	1:40	0.021
00575-001-2014 m1	Anal...	4.34		4.25		74739.75	493447.47	6.602	2	1:41	0.033
00575-001-2014 m2	Anal...	4.34		3.49		67515.19	506858.69	7.507	2	1:42	0.029
00576-001-2014	Anal...	4.34		3.40		68169.07	474638.53	6.963	2	1:43	0.028
00577-001-2014	Anal...	4.34		3.95		72699.73	497408.16	6.842	2	1:44	0.032
00581-001-2014	Anal...	4.33		0.40		27548.97	202937.77	7.366	2	1:45	0.011
00584-001-2014	Anal...	4.34		1.91		46166.30	307510.16	6.661	2	1:46	0.020
std esparrago_03_ 24...	QC	4.10	100.0	107.38	107.4	135108...	937635.44	0.694	2	1:32	0.617

Compound name: ImidaclopridCorrelation coefficient: $r = 0.999815$, $r^2 = 0.999630$ Calibration curve: $0.00114719 * x + 0.000356165$

Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)

Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	2.13				69.99			2	1:1	0.000
00211-004-2013 bco ...	Blank	2.15				39.34	1761.05	44.771	2	1:29	0.000
std esparrago_01_ 24...	Stan...	1.97	5.0	4.46	89.3	12326.60	14741.76	1.196	2	1:30	0.005
std esparrago_02_ 24...	Stan...	1.97	10.0	9.88	98.8	27063.27	29330.55	1.084	2	1:31	0.012
std esparrago_03_ 24...	Stan...	1.97	50.0	51.23	102.5	130220....	141712.59	1.088	2	1:32	0.059
std esparrago_04_ 24...	Stan...	1.97	100.0	99.42	99.4	265174....	285772.44	1.078	2	1:33	0.114
std esparrago_05_ 24...	Anal...	1.97	250.0	285.58	114.2	655519....	704775.25	1.075	2	1:34	0.328
00211-004-2013 mf10	Anal...	1.97		9.13		25194.87	29184.13	1.158	2	1:35	0.011
bco rvo_5 241014	Blank	1.92				14.54	160.79	11.058	2	1:1	0.000
00544-001-2014	Anal...	2.14		0.80		3141.99	137.65	0.044	2	1:36	0.001
00547-001-2014	Anal...	2.14		1.51		5000.15	112.84	0.023	2	1:37	0.002
00549-001-2014	Anal...	1.97		0.79		2873.16	5282.38	1.839	2	1:38	0.001
00550-001-2014	Anal...	1.97		39.42		113428....	120134.24	1.059	2	1:39	0.046
00573-001-2014	Anal...	2.14		1.63		5299.76	128.95	0.024	2	1:40	0.002
00575-001-2014 m1	Anal...	2.14		1.58		4874.83	2306.95	0.473	2	1:41	0.002
00575-001-2014 m2	Anal...	2.14		1.58		5063.30	74.58	0.015	2	1:42	0.002
00576-001-2014	Anal...	2.14		0.84		3161.86	314.81	0.100	2	1:43	0.001
00577-001-2014	Anal...	1.97				383.23	2480.76	6.473	2	1:44	0.000
00581-001-2014	Anal...	1.97				193.50	2434.59	12.582	2	1:45	0.000
00584-001-2014	Anal...	1.97				220.49	1831.28	8.305	2	1:46	0.000
std esparrago_03_ 24...	QC	1.97	50.0	51.69	103.4	130713....	139986.39	1.071	2	1:32	0.060

SERVICIO NACIONAL DE SANIDAD AGRARIA

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2014\00544 hasta 00584.2014 esparrago.qld

Last Altered: Monday, October 27, 2014 10:17:22 SA Pacific Standard Time

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Compound name: IndoxacarbCorrelation coefficient: $r = 0.988113$, $r^2 = 0.976368$ Calibration curve: $0.00124518 * x + 0.00435234$

Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)

Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	4.50				319.97	198.80	0.621	2	1:1	0.000
00211-004-2013 bco ...	Blank	4.54				44.23	88.25	1.995	2	1:29	0.000
std esparrago_01_ 24...	Stan...	4.45	5.0	2.37	47.5	16442.78	15880.13	0.966	2	1:30	0.007
std esparrago_02_ 24...	Stan...	4.45	10.0	7.11	71.1	30580.67	32056.10	1.048	2	1:31	0.013
std esparrago_03_ 24...	Stan...	4.45	50.0	60.19	120.4	174630....	163737.36	0.938	2	1:32	0.079
std esparrago_04_ 24...	Stan...	4.45	100.0	95.33	95.3	285195....	310986.69	1.090	2	1:33	0.123
std esparrago_05_ 24...	Anal...	4.45	250.0	317.54	127.0	798994....	712199.69	0.891	2	1:34	0.400
00211-004-2013 mf10	Anal...	4.45		8.58		34969.80	29878.22	0.854	2	1:35	0.015
bco rvo_5 241014	Blank	4.50				140.91	223.23	1.584	2	1:1	0.000
00544-001-2014	Anal...	4.47				131.10	166.99	1.274	2	1:36	0.000
00547-001-2014	Anal...	4.46				244.62			2	1:37	0.000
00549-001-2014	Anal...	4.50				62.72	223.50	3.563	2	1:38	0.000
00550-001-2014	Anal...	4.51				410.62	158.70	0.387	2	1:39	0.000
00573-001-2014	Anal...								2	1:40	
00575-001-2014 m1	Anal...	4.70				52.84	28.31	0.536	2	1:41	0.000
00575-001-2014 m2	Anal...	4.64				117.43	2.36	0.020	2	1:42	0.000
00576-001-2014	Anal...	4.50				250.63	6.36	0.025	2	1:43	0.000
00577-001-2014	Anal...	4.44				48.32	64.65	1.338	2	1:44	0.000
00581-001-2014	Anal...	4.33				175.03	240.80	1.376	2	1:45	0.000
00584-001-2014	Anal...	4.63				101.67			2	1:46	0.000
std esparrago_03_ 24...	QC	4.45	50.0	62.63	125.3	180398....	146922.34	0.814	2	1:32	0.082

Compound name: IprodionaCorrelation coefficient: $r = 0.999715$, $r^2 = 0.999430$ Calibration curve: $0.00058234 * x + 0.00108181$

Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)

Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	4.33				847.18	30.89	0.036	2	1:1	0.000
00211-004-2013 bco ...	Blank	4.39				436.58	182.02	0.417	2	1:29	0.000
std esparrago_01_ 24...	Stan...	4.15	5.0	3.94	78.8	7598.05	1211.83	0.160	2	1:30	0.003
std esparrago_02_ 24...	Stan...	4.15	10.0	10.41	104.1	16534.72	2974.65	0.180	2	1:31	0.007
std esparrago_03_ 24...	Stan...	4.15	50.0	51.28	102.6	68146.32	9748.79	0.143	2	1:32	0.031
std esparrago_04_ 24...	Stan...	4.15	100.0	99.37	99.4	136629....	20591.59	0.151	2	1:33	0.059
std esparrago_05_ 24...	Anal...	4.15	250.0	291.09	116.4	340970....	45019.52	0.132	2	1:34	0.171
00211-004-2013 mf10	Anal...	4.16		10.10		16196.29	2271.38	0.140	2	1:35	0.007
bco rvo_5 241014	Blank	4.21				241.85	53.17	0.220	2	1:1	0.000
00544-001-2014	Anal...	4.16				1108.85	82.04	0.074	2	1:36	0.000
00547-001-2014	Anal...	4.15				863.04	95.71	0.111	2	1:37	0.000
00549-001-2014	Anal...	4.16				1108.11	90.74	0.082	2	1:38	0.000
00550-001-2014	Anal...	4.16				1571.68	1197.39	0.762	2	1:39	0.001
00573-001-2014	Anal...	4.15				2303.98	109.18	0.047	2	1:40	0.001
00575-001-2014 m1	Anal...	4.33				114.58	13.73	0.120	2	1:41	0.000
00575-001-2014 m2	Anal...	4.16				513.07	162.19	0.316	2	1:42	0.000
00576-001-2014	Anal...	4.15				1679.55	179.00	0.107	2	1:43	0.001
00577-001-2014	Anal...	4.16				1490.54	363.92	0.244	2	1:44	0.001
00581-001-2014	Anal...	4.16				1127.98	48.15	0.043	2	1:45	0.000
00584-001-2014	Anal...	4.15				1757.86	371.72	0.212	2	1:46	0.001
std esparrago_03_ 24...	QC	4.16	50.0	59.19	118.4	77894.35	10376.91	0.133	2	1:32	0.036

SERVICIO NACIONAL DE SANIDAD AGRARIA

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2014\00544 hasta 00584.2014 esparrago.qld

Last Altered: Monday, October 27, 2014 10:17:22 SA Pacific Standard Time

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Compound name: IsoprotiolanoCorrelation coefficient: $r = 0.999226$, $r^2 = 0.998452$ Calibration curve: $0.00414104 * x + 0.00531733$

Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)

Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank								2	1:1	
00211-004-2013 bco ...	Blank	3.90				3056.24	1715.07	0.561	2	1:29	0.001
std esparrago_01_ 24...	Stan...	3.88	5.0	3.99	79.9	49187.64	42342.87	0.861	2	1:30	0.022
std esparrago_02_ 24...	Stan...	3.88	10.0	9.65	96.5	104790....	94657.84	0.903	2	1:31	0.045
std esparrago_03_ 24...	Stan...	3.88	50.0	52.55	105.1	490906....	436131.66	0.888	2	1:32	0.223
std esparrago_04_ 24...	Stan...	3.88	100.0	98.81	98.8	960700....	847724.44	0.882	2	1:33	0.415
std esparrago_05_ 24...	Anal...	3.88	250.0	250.75	100.3	208604...	1824922...	0.875	2	1:34	1.044
00211-004-2013 mf10	Anal...	3.88		9.45		103362....	95226.25	0.921	2	1:35	0.044
bco rvo_5 241014	Blank	3.88				693.40	803.12	1.158	2	1:1	0.000
00544-001-2014	Anal...	3.90				2091.09	955.45	0.457	2	1:36	0.001
00547-001-2014	Anal...	3.90				4557.31	2658.99	0.584	2	1:37	0.002
00549-001-2014	Anal...	3.89				3037.93			2	1:38	0.001
00550-001-2014	Anal...								2	1:39	
00573-001-2014	Anal...	3.89				3571.62			2	1:40	0.001
00575-001-2014 m1	Anal...								2	1:41	
00575-001-2014 m2	Anal...	3.90				2449.51	702.87	0.287	2	1:42	0.001
00576-001-2014	Anal...								2	1:43	
00577-001-2014	Anal...	3.90				1644.05	1522.54	0.926	2	1:44	0.001
00581-001-2014	Anal...	4.04				246.46			2	1:45	0.000
00584-001-2014	Anal...								2	1:46	
std esparrago_03_ 24...	QC	3.88	50.0	51.35	102.7	477544....	449905.72	0.942	2	1:32	0.218

Compound name: Kresoxim metilCorrelation coefficient: $r = 0.999755$, $r^2 = 0.999511$ Calibration curve: $0.000276461 * x + 0.000245247$

Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)

Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank								2	1:1	
00211-004-2013 bco ...	Blank								2	1:29	
std esparrago_01_ 24...	Stan...	4.22	10.0	8.73	87.3	5984.59	11.02	0.002	2	1:30	0.003
std esparrago_02_ 24...	Stan...	4.23	20.0	19.77	98.8	13219.33	341.56	0.026	2	1:31	0.006
std esparrago_03_ 24...	Stan...	4.22	100.0	102.82	102.8	63144.07	2575.10	0.041	2	1:32	0.029
std esparrago_04_ 24...	Stan...	4.23	200.0	198.67	99.3	127869....	4260.48	0.033	2	1:33	0.055
std esparrago_05_ 24...	Anal...	4.23	500.0	528.38	105.7	292458....	11550.37	0.040	2	1:34	0.146
00211-004-2013 mf10	Anal...	4.23		19.13		12870.63	630.46	0.049	2	1:35	0.006
bco rvo_5 241014	Blank								2	1:1	
00544-001-2014	Anal...								2	1:36	
00547-001-2014	Anal...								2	1:37	
00549-001-2014	Anal...								2	1:38	
00550-001-2014	Anal...	4.23				51.43	68.53	1.332	2	1:39	0.000
00573-001-2014	Anal...	4.11				12.85	90.50	7.045	2	1:40	0.000
00575-001-2014 m1	Anal...								2	1:41	
00575-001-2014 m2	Anal...	4.26				25.54	478.05	18.718	2	1:42	0.000
00576-001-2014	Anal...								2	1:43	
00577-001-2014	Anal...	4.22				9.80	394.82	40.271	2	1:44	0.000
00581-001-2014	Anal...								2	1:45	
00584-001-2014	Anal...	4.30				19.69	109.68	5.571	2	1:46	0.000
std esparrago_03_ 24...	QC	4.23	100.0	95.96	96.0	58660.93	2437.02	0.041	2	1:32	0.027

SERVICIO NACIONAL DE SANIDAD AGRARIA

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2014\00544 hasta 00584.2014 esparrago.qld

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Compound name: LinuronCorrelation coefficient: $r = 0.999930$, $r^2 = 0.999861$ Calibration curve: $0.00167951 * x + 0.00100514$

Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)

Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	3.59				29.30	196.54	6.709	2	1:1	0.000
00211-004-2013 bco ...	Blank	3.83				144.91	68.79	0.475	2	1:29	0.000
std esparrago_01_ 24...	Stan...	3.73	10.0	8.80	88.0	35520.26	26519.38	0.747	2	1:30	0.016
std esparrago_02_ 24...	Stan...	3.73	20.0	20.70	103.5	82809.13	61405.84	0.742	2	1:31	0.036
std esparrago_03_ 24...	Stan...	3.73	100.0	101.02	101.0	375857....	294100.16	0.783	2	1:32	0.171
std esparrago_04_ 24...	Stan...	3.73	200.0	199.48	99.7	778828....	609412.69	0.783	2	1:33	0.336
std esparrago_05_ 24...	Anal...	3.73	500.0	533.04	106.6	179137...	1386288...	0.774	2	1:34	0.896
00211-004-2013 mf10	Anal...	3.73		19.82		79752.52	64286.77	0.806	2	1:35	0.034
bco rvo_5 241014	Blank								2	1:1	
00544-001-2014	Anal...	3.72				1110.35	532.61	0.480	2	1:36	0.000
00547-001-2014	Anal...	3.68				391.07	11.46	0.029	2	1:37	0.000
00549-001-2014	Anal...	3.69				687.86	117.32	0.171	2	1:38	0.000
00550-001-2014	Anal...	3.72				571.77	120.43	0.211	2	1:39	0.000
00573-001-2014	Anal...	3.71				534.25	143.70	0.269	2	1:40	0.000
00575-001-2014 m1	Anal...	3.73				732.71	131.27	0.179	2	1:41	0.000
00575-001-2014 m2	Anal...	3.73				925.28			2	1:42	0.000
00576-001-2014	Anal...	3.70				393.10	49.97	0.127	2	1:43	0.000
00577-001-2014	Anal...	3.73				651.96	331.88	0.509	2	1:44	0.000
00581-001-2014	Anal...	3.72				980.18	129.21	0.132	2	1:45	0.000
00584-001-2014	Anal...	3.73				528.83	205.63	0.389	2	1:46	0.000
std esparrago_03_ 24...	QC	3.73	100.0	100.42	100.4	371744....	290268.38	0.781	2	1:32	0.170

Compound name: LufenuronCorrelation coefficient: $r = 0.999488$, $r^2 = 0.998976$ Calibration curve: $0.00154008 * x + 0.00321809$

Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)

Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	4.66				551.90	1160.22	2.102	2	1:1	0.000
00211-004-2013 bco ...	Blank	4.66				179.82	762.55	4.241	2	1:29	0.000
std esparrago_01_ 24...	Stan...	4.66	10.0	8.34	83.4	36133.88	25163.61	0.696	2	1:30	0.016
std esparrago_02_ 24...	Stan...	4.66	20.0	19.46	97.3	76825.73	49032.32	0.638	2	1:31	0.033
std esparrago_03_ 24...	Stan...	4.66	100.0	104.13	104.1	360272....	236282.84	0.656	2	1:32	0.164
std esparrago_04_ 24...	Stan...	4.66	200.0	198.07	99.0	714462....	479982.41	0.672	2	1:33	0.308
std esparrago_05_ 24...	Anal...	4.66	500.0	553.66	110.7	171071...	1033557...	0.604	2	1:34	0.856
00211-004-2013 mf10	Anal...	4.66		19.39		76910.69	48430.27	0.630	2	1:35	0.033
bco rvo_5 241014	Blank	4.66				874.57	1497.14	1.712	2	1:1	0.000
00544-001-2014	Anal...	4.66				704.89	672.83	0.955	2	1:36	0.000
00547-001-2014	Anal...	4.66				527.18	810.58	1.538	2	1:37	0.000
00549-001-2014	Anal...	4.66				756.95	1439.79	1.902	2	1:38	0.000
00550-001-2014	Anal...	4.66				562.08	172.54	0.307	2	1:39	0.000
00573-001-2014	Anal...	4.66				618.63	996.93	1.612	2	1:40	0.000
00575-001-2014 m1	Anal...	4.66				237.76	326.44	1.373	2	1:41	0.000
00575-001-2014 m2	Anal...	4.66				419.59	1512.58	3.605	2	1:42	0.000
00576-001-2014	Anal...	4.65				410.95	1101.02	2.679	2	1:43	0.000
00577-001-2014	Anal...	4.65				774.58	1889.68	2.440	2	1:44	0.000
00581-001-2014	Anal...	4.66				416.56	641.34	1.540	2	1:45	0.000
00584-001-2014	Anal...	4.82				75.32			2	1:46	0.000
std esparrago_03_ 24...	QC	4.66	100.0	102.69	102.7	353555....	226429.66	0.640	2	1:32	0.161

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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2014\00544 hasta 00584.2014 esparrago.qld
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Compound name: Metalaxil
Correlation coefficient: r = 0.999256, r^2 = 0.998513
Calibration curve: 0.00682999 * x + 0.012743
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	3.50				2219.04	1479.67	0.667	2	1:1	0.001
00211-004-2013 bco ...	Blank	3.50				1964.46	1812.38	0.923	2	1:29	0.001
std esparrago_01_ 24...	Stan...	3.50	10.0	8.19	81.9	154510....	107707.01	0.697	2	1:30	0.069
std esparrago_02_ 24...	Stan...	3.50	20.0	19.13	95.6	331893....	236852.56	0.714	2	1:31	0.143
std esparrago_03_ 24...	Stan...	3.50	100.0	105.02	105.0	160768...	1114980....	0.693	2	1:32	0.730
std esparrago_04_ 24...	Stan...	3.50	200.0	197.67	98.8	315861...	2225714...	0.705	2	1:33	1.363
std esparrago_05_ 24...	Anal...	3.51	500.0	219.36	43.9	302007...	4044699...	1.339	2	1:34	1.511
00211-004-2013 mf10	Anal...	3.50		19.98		346993....	252220.78	0.727	2	1:35	0.149
bco rvo_5 241014	Blank	3.50				1879.96	1879.33	1.000	2	1:1	0.001
00544-001-2014	Anal...	3.50				2251.31	1379.77	0.613	2	1:36	0.001
00547-001-2014	Anal...	3.50				2567.08	1630.85	0.635	2	1:37	0.001
00549-001-2014	Anal...	3.50				2875.20	1606.36	0.559	2	1:38	0.001
00550-001-2014	Anal...	3.50				1599.92	1508.20	0.943	2	1:39	0.001
00573-001-2014	Anal...	3.50				2850.41	2070.28	0.726	2	1:40	0.001
00575-001-2014 m1	Anal...	3.49				2072.26	1785.91	0.862	2	1:41	0.001
00575-001-2014 m2	Anal...	3.50				2080.77	1942.84	0.934	2	1:42	0.001
00576-001-2014	Anal...	3.50				2623.19	1880.53	0.717	2	1:43	0.001
00577-001-2014	Anal...	3.50				1860.45	1915.22	1.029	2	1:44	0.001
00581-001-2014	Anal...	3.50				2407.73	1786.44	0.742	2	1:45	0.001
00584-001-2014	Anal...	3.50				2258.22	1982.15	0.878	2	1:46	0.001
std esparrago_03_ 24...	QC	3.50	100.0	106.19	106.2	161695...	1140814....	0.706	2	1:32	0.738

Compound name: Metamidofos
Correlation coefficient: r = 0.999979, r^2 = 0.999959
Calibration curve: 0.00170527 * x + -0.000132727
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	0.65		0.09		32.13	113.25	3.524	2	1:1	0.000
00211-004-2013 bco ...	Blank	0.80		0.24		661.61	1882.79	2.846	2	1:29	0.000
std esparrago_01_ 24...	Stan...	0.69	5.0	4.91	98.1	18527.34	9859.59	0.532	2	1:30	0.008
std esparrago_02_ 24...	Stan...	0.69	10.0	9.87	98.7	38641.45	18432.99	0.477	2	1:31	0.017
std esparrago_03_ 24...	Stan...	0.69	50.0	50.42	100.8	189053....	85777.37	0.454	2	1:32	0.086
std esparrago_04_ 24...	Stan...	0.70	100.0	99.81	99.8	394167....	170346.34	0.432	2	1:33	0.170
std esparrago_05_ 24...	Anal...	0.70	250.0	242.63	97.1	826700....	358560.19	0.434	2	1:34	0.414
00211-004-2013 mf10	Anal...	0.70		8.09		31754.41	16508.78	0.520	2	1:35	0.014
bco rvo_5 241014	Blank	0.64		0.09		52.62	176.44	3.353	2	1:1	0.000
00544-001-2014	Anal...	0.79		0.16		336.74	11681.05	34.689	2	1:36	0.000
00547-001-2014	Anal...	0.81		0.17		361.14	10493.40	29.056	2	1:37	0.000
00549-001-2014	Anal...	0.79		0.10		73.25	2602.78	35.533	2	1:38	0.000
00550-001-2014	Anal...								2	1:39	
00573-001-2014	Anal...								2	1:40	
00575-001-2014 m1	Anal...	0.66		0.11		131.30	6407.29	48.797	2	1:41	0.000
00575-001-2014 m2	Anal...	0.80		0.13		190.96	8442.10	44.208	2	1:42	0.000
00576-001-2014	Anal...								2	1:43	
00577-001-2014	Anal...	0.66		0.17		372.96	8593.52	23.041	2	1:44	0.000
00581-001-2014	Anal...	0.65		0.25		701.71	7758.03	11.056	2	1:45	0.000
00584-001-2014	Anal...	0.66		0.20		479.88	7152.27	14.904	2	1:46	0.000
std esparrago_03_ 24...	QC	0.69	50.0	49.87	99.7	186022....	85478.43	0.460	2	1:32	0.085

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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2014\00544 hasta 00584.2014 esparrago.qld

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Compound name: MetiocarbCorrelation coefficient: $r = 0.999260$, $r^2 = 0.998520$ Calibration curve: $0.0014999 * x + 0.00139512$

Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)

Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	3.86				72.11	699.74	9.704	2	1:1	0.000
00211-004-2013 bco ...	Blank								2	1:29	
std esparrago_01_ 24...	Stan...	3.79	5.0	3.95	79.0	16465.68	15002.09	0.911	2	1:30	0.007
std esparrago_02_ 24...	Stan...	3.79	10.0	9.74	97.4	37037.69	31520.95	0.851	2	1:31	0.016
std esparrago_03_ 24...	Stan...	3.79	50.0	52.47	104.9	176395....	152022.91	0.862	2	1:32	0.080
std esparrago_04_ 24...	Stan...	3.79	100.0	98.84	98.8	346842....	289433.81	0.835	2	1:33	0.150
std esparrago_05_ 24...	Anal...	3.79	250.0	248.07	99.2	746467....	599196.81	0.803	2	1:34	0.373
00211-004-2013 mf10	Anal...	3.79		9.50		36370.50	30935.73	0.851	2	1:35	0.016
bco rvo_5 241014	Blank	3.79				233.02	127.71	0.548	2	1:1	0.000
00544-001-2014	Anal...	3.71				73.35	387.11	5.278	2	1:36	0.000
00547-001-2014	Anal...	4.04				197.87	1401.73	7.084	2	1:37	0.000
00549-001-2014	Anal...	3.81				25.91	924.03	35.670	2	1:38	0.000
00550-001-2014	Anal...	3.69				29.44	620.64	21.082	2	1:39	0.000
00573-001-2014	Anal...	3.97				131.57	750.58	5.705	2	1:40	0.000
00575-001-2014 m1	Anal...	3.84				12.48	1176.93	94.343	2	1:41	0.000
00575-001-2014 m2	Anal...	3.70				59.16			2	1:42	0.000
00576-001-2014	Anal...	3.93				20.81			2	1:43	0.000
00577-001-2014	Anal...	3.86				107.52	246.00	2.288	2	1:44	0.000
00581-001-2014	Anal...	3.93				47.56	346.95	7.295	2	1:45	0.000
00584-001-2014	Anal...	3.84				18.98	364.76	19.221	2	1:46	0.000
std esparrago_03_ 24...	QC	3.79	50.0	50.76	101.5	169874....	141026.08	0.830	2	1:32	0.078

Compound name: MetomiloCorrelation coefficient: $r = 0.999988$, $r^2 = 0.999977$ Calibration curve: $4.87696e-005 * x + -3.60725e-005$

Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)

Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank								2	1:1	
00211-004-2013 bco ...	Blank	1.49		0.86		13.70	18.96	1.384	2	1:29	0.000
std esparrago_01_ 24...	Stan...	1.50	5.0	4.97	99.4	464.40	374.73	0.807	2	1:30	0.000
std esparrago_02_ 24...	Stan...	1.51	10.0	9.86	98.6	1029.61	633.93	0.616	2	1:31	0.000
std esparrago_03_ 24...	Stan...	1.50	50.0	50.31	100.6	5323.77	3690.05	0.693	2	1:32	0.002
std esparrago_04_ 24...	Stan...	1.50	100.0	99.86	99.9	11204.11	7320.18	0.653	2	1:33	0.005
std esparrago_05_ 24...	Anal...	1.50	250.0	273.79	109.5	26615.83	16149.20	0.607	2	1:34	0.013
00211-004-2013 mf10	Anal...	1.50		9.78		1025.46	673.73	0.657	2	1:35	0.000
bco rvo_5 241014	Blank	1.36		0.95		21.44			2	1:1	0.000
00544-001-2014	Anal...	1.40		0.77		3.08	45.59	14.794	2	1:36	0.000
00547-001-2014	Anal...	1.63		0.86		14.26	2.21	0.155	2	1:37	0.000
00549-001-2014	Anal...								2	1:38	
00550-001-2014	Anal...	1.51		1.38		78.02	74.15	0.951	2	1:39	0.000
00573-001-2014	Anal...	1.52		0.90		18.26	61.73	3.381	2	1:40	0.000
00575-001-2014 m1	Anal...								2	1:41	
00575-001-2014 m2	Anal...	1.48		0.80		7.04	23.41	3.326	2	1:42	0.000
00576-001-2014	Anal...	1.50		1.05		36.68	17.12	0.467	2	1:43	0.000
00577-001-2014	Anal...	1.49		0.97		25.46	53.45	2.099	2	1:44	0.000
00581-001-2014	Anal...	1.51		0.79		5.96			2	1:45	0.000
00584-001-2014	Anal...	1.54		0.86		13.24			2	1:46	0.000
std esparrago_03_ 24...	QC	1.50	50.0	51.32	102.6	5405.14	3467.62	0.641	2	1:32	0.002

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Compound name: MetoxifenozoneCorrelation coefficient: $r = 0.997298$, $r^2 = 0.994603$ Calibration curve: $0.000121106 * x + 0.000301868$

Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)

Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	4.04				544.32	103.83	0.191	2	1:1	0.000
00211-004-2013 bco ...	Blank	4.10				309.52	147.58	0.477	2	1:29	0.000
std esparrago_01_ 24...	Stan...	3.88	5.0	4.00	79.9	1768.10	301.68	0.171	2	1:30	0.001
std esparrago_02_ 24...	Stan...	3.88	10.0	8.39	83.9	3050.23	697.64	0.229	2	1:31	0.001
std esparrago_03_ 24...	Stan...	3.88	50.0	54.81	109.6	15283.37	4017.12	0.263	2	1:32	0.007
std esparrago_04_ 24...	Stan...	3.88	100.0	97.81	97.8	28152.49	7569.86	0.269	2	1:33	0.012
std esparrago_05_ 24...	Anal...	3.88	250.0	273.43	109.4	66789.25	16524.61	0.247	2	1:34	0.033
00211-004-2013 mf10	Anal...	3.88		9.58		3398.76	1223.71	0.360	2	1:35	0.001
bco rvo_5 241014	Blank	3.81				128.55	49.12	0.382	2	1:1	0.000
00544-001-2014	Anal...	3.94		0.80		984.32	411.30	0.418	2	1:36	0.000
00547-001-2014	Anal...	3.98				667.45	110.24	0.165	2	1:37	0.000
00549-001-2014	Anal...	4.16				213.76	221.36	1.036	2	1:38	0.000
00550-001-2014	Anal...	3.91				651.03	21.71	0.033	2	1:39	0.000
00573-001-2014	Anal...	3.98				589.87			2	1:40	0.000
00575-001-2014 m1	Anal...	3.74				170.35	161.98	0.951	2	1:41	0.000
00575-001-2014 m2	Anal...	3.96				487.77	607.93	1.246	2	1:42	0.000
00576-001-2014	Anal...	4.16				224.14	189.83	0.847	2	1:43	0.000
00577-001-2014	Anal...	4.07				316.52	95.08	0.300	2	1:44	0.000
00581-001-2014	Anal...	3.97				454.22	351.72	0.774	2	1:45	0.000
00584-001-2014	Anal...	3.79				417.76	23.40	0.056	2	1:46	0.000
std esparrago_03_ 24...	QC	3.88	50.0	52.76	105.5	14660.80	4103.86	0.280	2	1:32	0.007

Compound name: MiclobutaniloCorrelation coefficient: $r = 0.999425$, $r^2 = 0.998850$ Calibration curve: $0.00444298 * x + 0.0020713$

Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)

Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	4.10				592.61	200.60	0.338	2	1:1	0.000
00211-004-2013 bco ...	Blank	3.93				305.68	312.51	1.022	2	1:29	0.000
std esparrago_01_ 24...	Stan...	3.93	5.0	4.06	81.2	45234.53	13426.02	0.297	2	1:30	0.020
std esparrago_02_ 24...	Stan...	3.93	10.0	9.79	97.9	105448....	29182.61	0.277	2	1:31	0.046
std esparrago_03_ 24...	Stan...	3.93	50.0	52.17	104.3	515066....	148678.53	0.289	2	1:32	0.234
std esparrago_04_ 24...	Stan...	3.93	100.0	98.98	99.0	102406...	299987.66	0.293	2	1:33	0.442
std esparrago_05_ 24...	Anal...	3.93	250.0	236.41	94.6	210352...	628942.69	0.299	2	1:34	1.052
00211-004-2013 mf10	Anal...	3.93		8.75		95177.61	26160.65	0.275	2	1:35	0.041
bco rvo_5 241014	Blank	3.86				818.13	55.86	0.068	2	1:1	0.000
00544-001-2014	Anal...	4.12				553.11	72.13	0.130	2	1:36	0.000
00547-001-2014	Anal...	3.80				590.22	1381.21	2.340	2	1:37	0.000
00549-001-2014	Anal...	4.24				616.57	207.66	0.337	2	1:38	0.000
00550-001-2014	Anal...	3.80				137.84	156.26	1.134	2	1:39	0.000
00573-001-2014	Anal...	4.08				1092.37	541.24	0.495	2	1:40	0.000
00575-001-2014 m1	Anal...	3.96				494.72	262.27	0.530	2	1:41	0.000
00575-001-2014 m2	Anal...	3.93				242.35	161.65	0.667	2	1:42	0.000
00576-001-2014	Anal...	3.94				1495.94	530.09	0.354	2	1:43	0.001
00577-001-2014	Anal...	3.93				841.08	122.81	0.146	2	1:44	0.000
00581-001-2014	Anal...								2	1:45	
00584-001-2014	Anal...	3.81				73.46	271.15	3.691	2	1:46	0.000
std esparrago_03_ 24...	QC	3.93	50.0	49.63	99.3	487666....	145130.14	0.298	2	1:32	0.223

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Compound name: Novaluron
Correlation coefficient: r = 0.999991, r^2 = 0.999982
Calibration curve: 0.0021091 * x + -0.00221809
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	4.49		1.15		468.75	498.72	1.064	2	1:1	0.000
00211-004-2013 bco ...	Blank	4.49		1.15		472.96	568.20	1.201	2	1:29	0.000
std esparrago_01_ 24...	Stan...	4.49	10.0	10.09	100.9	42916.06	19928.29	0.464	2	1:30	0.019
std esparrago_02_ 24...	Stan...	4.49	20.0	20.21	101.0	93524.50	54051.70	0.578	2	1:31	0.040
std esparrago_03_ 24...	Stan...	4.49	100.0	99.45	99.4	457032....	269480.50	0.590	2	1:32	0.208
std esparrago_04_ 24...	Stan...	4.49	200.0	200.25	100.1	973735....	544287.44	0.559	2	1:33	0.420
std esparrago_05_ 24...	Anal...	4.49	500.0	522.75	104.5	219920...	1244366...	0.566	2	1:34	1.100
00211-004-2013 mf10	Anal...	4.50		16.71		76820.36	50100.29	0.652	2	1:35	0.033
bco rvo_5 241014	Blank	4.49		1.44		1690.29	768.09	0.454	2	1:1	0.001
00544-001-2014	Anal...	4.51		1.19		698.37	424.24	0.608	2	1:36	0.000
00547-001-2014	Anal...	4.50		1.21		817.10	545.05	0.667	2	1:37	0.000
00549-001-2014	Anal...	4.49		1.22		827.79	490.34	0.592	2	1:38	0.000
00550-001-2014	Anal...	4.49		1.15		533.13	405.39	0.760	2	1:39	0.000
00573-001-2014	Anal...	4.49		1.10		226.99	695.41	3.064	2	1:40	0.000
00575-001-2014 m1	Anal...	4.49		1.23		846.36	851.09	1.006	2	1:41	0.000
00575-001-2014 m2	Anal...	4.51		1.13		392.81	410.25	1.044	2	1:42	0.000
00576-001-2014	Anal...	4.50		1.18		673.34	338.34	0.502	2	1:43	0.000
00577-001-2014	Anal...	4.49		1.08		138.69	64.56	0.465	2	1:44	0.000
00581-001-2014	Anal...	4.50		1.13		389.64			2	1:45	0.000
00584-001-2014	Anal...	4.51		1.10		218.96	653.99	2.987	2	1:46	0.000
std esparrago_03_ 24...	QC	4.49	100.0	101.15	101.2	462579....	257881.63	0.558	2	1:32	0.211

Compound name: Ometoato
Correlation coefficient: r = 0.999509, r^2 = 0.999018
Calibration curve: 0.00781619 * x + 0.00448568
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	1.04				6.13	4.54	0.741	2	1:1	0.000
00211-004-2013 bco ...	Blank								2	1:29	
std esparrago_01_ 24...	Stan...	0.98	5.0	4.23	84.5	84416.50	80492.10	0.953	2	1:30	0.038
std esparrago_02_ 24...	Stan...	0.98	10.0	9.69	96.9	185686....	176773.27	0.952	2	1:31	0.080
std esparrago_03_ 24...	Stan...	0.98	50.0	52.03	104.1	905524....	861217.50	0.951	2	1:32	0.411
std esparrago_04_ 24...	Stan...	0.98	100.0	99.05	99.1	180481...	1688521...	0.936	2	1:33	0.779
std esparrago_05_ 24...	Anal...	0.98	250.0	261.24	104.5	409021...	3757078...	0.919	2	1:34	2.046
00211-004-2013 mf10	Anal...	0.98		7.83		152814....	141274.13	0.924	2	1:35	0.066
bco rvo_5 241014	Blank	1.06				17.65	24.89	1.410	2	1:1	0.000
00544-001-2014	Anal...								2	1:36	
00547-001-2014	Anal...								2	1:37	
00549-001-2014	Anal...	1.22				2.67	5.26	1.969	2	1:38	0.000
00550-001-2014	Anal...	0.95				15.80	44.73	2.832	2	1:39	0.000
00573-001-2014	Anal...	0.82				14.08	9.52	0.676	2	1:40	0.000
00575-001-2014 m1	Anal...	1.23				5.84	5.83	0.998	2	1:41	0.000
00575-001-2014 m2	Anal...	0.84				23.20	13.01	0.561	2	1:42	0.000
00576-001-2014	Anal...	0.80				17.39	9.44	0.543	2	1:43	0.000
00577-001-2014	Anal...	1.24				8.21	4.25	0.518	2	1:44	0.000
00581-001-2014	Anal...	1.07				8.33	26.90	3.228	2	1:45	0.000
00584-001-2014	Anal...	0.81				25.17	19.83	0.788	2	1:46	0.000
std esparrago_03_ 24...	QC	0.98	50.0	53.60	107.2	927779....	859484.25	0.926	2	1:32	0.423

SERVICIO NACIONAL DE SANIDAD AGRARIA

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2014\00544 hasta 00584.2014 esparrago.qld

Last Altered: Monday, October 27, 2014 10:17:22 SA Pacific Standard Time

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Compound name: OxadixiloCorrelation coefficient: $r = 0.999540$, $r^2 = 0.999081$ Calibration curve: $0.00476344 * x + 0.00265199$

Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)

Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	2.85				428.85	31.19	0.073	2	1:1	0.000
00211-004-2013 bco ...	Blank								2	1:29	
std esparrago_01_ 24...	Stan...	2.80	5.0	4.44	88.9	53608.26	20590.88	0.384	2	1:30	0.024
std esparrago_02_ 24...	Stan...	2.80	10.0	9.48	94.8	110708....	45285.00	0.409	2	1:31	0.048
std esparrago_03_ 24...	Stan...	2.80	50.0	51.99	104.0	551193....	217698.41	0.395	2	1:32	0.250
std esparrago_04_ 24...	Stan...	2.80	100.0	99.09	99.1	110008...	442416.06	0.402	2	1:33	0.475
std esparrago_05_ 24...	Anal...	2.80	250.0	274.98	110.0	262335...	1026489...	0.391	2	1:34	1.313
00211-004-2013 mf10	Anal...	2.80		9.59		112444....	44205.60	0.393	2	1:35	0.048
bco rvo_5 241014	Blank								2	1:1	
00544-001-2014	Anal...	2.83				1546.37	361.11	0.234	2	1:36	0.001
00547-001-2014	Anal...	2.83				1621.69	350.19	0.216	2	1:37	0.001
00549-001-2014	Anal...	2.83				1086.11	134.07	0.123	2	1:38	0.000
00550-001-2014	Anal...	2.83				1379.74	596.51	0.432	2	1:39	0.001
00573-001-2014	Anal...	2.83				1469.91	268.30	0.183	2	1:40	0.001
00575-001-2014 m1	Anal...	2.83				1616.80	242.84	0.150	2	1:41	0.001
00575-001-2014 m2	Anal...	2.83				1146.20	259.63	0.227	2	1:42	0.000
00576-001-2014	Anal...	2.83				1384.26	174.84	0.126	2	1:43	0.001
00577-001-2014	Anal...	2.83				1145.87	222.03	0.194	2	1:44	0.000
00581-001-2014	Anal...	2.83				744.20	234.16	0.315	2	1:45	0.000
00584-001-2014	Anal...	2.83				933.64	269.47	0.289	2	1:46	0.000
std esparrago_03_ 24...	QC	2.80	50.0	51.51	103.0	543376....	216472.20	0.398	2	1:32	0.248

Compound name: OxamilCorrelation coefficient: $r = 0.999814$, $r^2 = 0.999628$ Calibration curve: $0.000215899 * x + 0.00016066$

Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)

Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	1.44				19.11	6.53	0.342	2	1:1	0.000
00211-004-2013 bco ...	Blank	1.25				10.36	1.15	0.111	2	1:29	0.000
std esparrago_01_ 24...	Stan...	1.30	5.0	4.87	97.3	2725.23	596.78	0.219	2	1:30	0.001
std esparrago_02_ 24...	Stan...	1.30	10.0	9.45	94.5	5096.64	1398.03	0.274	2	1:31	0.002
std esparrago_03_ 24...	Stan...	1.30	50.0	51.24	102.5	24716.68	6154.13	0.249	2	1:32	0.011
std esparrago_04_ 24...	Stan...	1.30	100.0	99.44	99.4	50131.90	12928.06	0.258	2	1:33	0.022
std esparrago_05_ 24...	Anal...	1.30	250.0	251.96	100.8	109047....	28886.26	0.265	2	1:34	0.055
00211-004-2013 mf10	Anal...	1.30		8.56		4671.24	1136.18	0.243	2	1:35	0.002
bco rvo_5 241014	Blank								2	1:1	
00544-001-2014	Anal...	1.23				49.06	3.39	0.069	2	1:36	0.000
00547-001-2014	Anal...								2	1:37	
00549-001-2014	Anal...	1.21				9.00	9.06	1.006	2	1:38	0.000
00550-001-2014	Anal...								2	1:39	
00573-001-2014	Anal...	1.33		0.94		867.83	0.70	0.001	2	1:40	0.000
00575-001-2014 m1	Anal...	1.32				320.64	18.67	0.058	2	1:41	0.000
00575-001-2014 m2	Anal...								2	1:42	
00576-001-2014	Anal...	1.31				299.81	6.65	0.022	2	1:43	0.000
00577-001-2014	Anal...	1.33				329.82	2.32	0.007	2	1:44	0.000
00581-001-2014	Anal...								2	1:45	
00584-001-2014	Anal...								2	1:46	
std esparrago_03_ 24...	QC	1.30	50.0	51.51	103.0	24717.86	6298.76	0.255	2	1:32	0.011

SERVICIO NACIONAL DE SANIDAD AGRARIA

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2014\00544 hasta 00584.2014 esparrago.qld

Last Altered: Monday, October 27, 2014 10:17:22 SA Pacific Standard Time

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Compound name: OxicarboxinaCorrelation coefficient: $r = 0.999489$, $r^2 = 0.998978$ Calibration curve: $0.00568262 * x + 0.00305187$

Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)

Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	2.79				219.11	64.63	0.295	2	1:1	0.000
00211-004-2013 bco ...	Blank	2.69				308.99	17.68	0.057	2	1:29	0.000
std esparrago_01_ 24...	Stan...	2.41	5.0	4.26	85.2	61360.52	6868.52	0.112	2	1:30	0.027
std esparrago_02_ 24...	Stan...	2.41	10.0	9.62	96.2	133655....	14387.38	0.108	2	1:31	0.058
std esparrago_03_ 24...	Stan...	2.41	50.0	52.08	104.2	658505....	69887.36	0.106	2	1:32	0.299
std esparrago_04_ 24...	Stan...	2.41	100.0	99.03	99.0	131141....	140211.45	0.107	2	1:33	0.566
std esparrago_05_ 24...	Anal...	2.41	250.0	284.27	113.7	323483...	308477.75	0.095	2	1:34	1.618
00211-004-2013 mf10	Anal...	2.41		9.19		128550....	13369.08	0.104	2	1:35	0.055
bco rvo_5 241014	Blank	2.69				180.63	46.26	0.256	2	1:1	0.000
00544-001-2014	Anal...	2.63				168.95	22.04	0.131	2	1:36	0.000
00547-001-2014	Anal...	2.33				101.87	26.16	0.257	2	1:37	0.000
00549-001-2014	Anal...	2.88				117.51	7.83	0.067	2	1:38	0.000
00550-001-2014	Anal...	2.88				98.50	93.53	0.949	2	1:39	0.000
00573-001-2014	Anal...	2.42				267.93	781.70	2.918	2	1:40	0.000
00575-001-2014 m1	Anal...	2.85				157.28	28.52	0.181	2	1:41	0.000
00575-001-2014 m2	Anal...	2.79				178.22	21.20	0.119	2	1:42	0.000
00576-001-2014	Anal...	2.40				133.55	1540.55	11.535	2	1:43	0.000
00577-001-2014	Anal...	2.88				161.90	461.60	2.851	2	1:44	0.000
00581-001-2014	Anal...	2.58				243.27	503.62	2.070	2	1:45	0.000
00584-001-2014	Anal...	2.62				113.82	50.12	0.440	2	1:46	0.000
std esparrago_03_ 24...	QC	2.41	50.0	53.32	106.6	670580....	68348.41	0.102	2	1:32	0.306

Compound name: Oxidemeton metilCorrelation coefficient: $r = 0.999521$, $r^2 = 0.999042$ Calibration curve: $0.0143782 * x + 0.008005$

Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)

Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	1.59				87.36	17.19	0.197	2	1:1	0.000
00211-004-2013 bco ...	Blank	1.77				49.16	138.40	2.815	2	1:29	0.000
std esparrago_01_ 24...	Stan...	1.48	5.0	4.33	86.6	158101....	106978.12	0.677	2	1:30	0.070
std esparrago_02_ 24...	Stan...	1.48	10.0	9.58	95.8	337562....	231589.30	0.686	2	1:31	0.146
std esparrago_03_ 24...	Stan...	1.48	50.0	52.02	104.0	166483...	1134726....	0.682	2	1:32	0.756
std esparrago_04_ 24...	Stan...	1.48	100.0	99.06	99.1	331982...	2254400...	0.679	2	1:33	1.432
std esparrago_05_ 24...	Anal...	1.48	250.0	263.37	105.3	758469...	5039254...	0.664	2	1:34	3.795
00211-004-2013 mf10	Anal...	1.48		7.92		283588....	193707.05	0.683	2	1:35	0.122
bco rvo_5 241014	Blank	1.62				114.23	26.30	0.230	2	1:1	0.000
00544-001-2014	Anal...	1.52				3425.20	256.39	0.075	2	1:36	0.001
00547-001-2014	Anal...	1.68				498.47	6.86	0.014	2	1:37	0.000
00549-001-2014	Anal...	1.69				518.42	38.27	0.074	2	1:38	0.000
00550-001-2014	Anal...	1.71				35.94	28.77	0.800	2	1:39	0.000
00573-001-2014	Anal...	1.68				226.89	243.48	1.073	2	1:40	0.000
00575-001-2014 m1	Anal...	1.53				542.47	190.56	0.351	2	1:41	0.000
00575-001-2014 m2	Anal...	1.68				319.76	263.00	0.822	2	1:42	0.000
00576-001-2014	Anal...	1.68				617.54	243.98	0.395	2	1:43	0.000
00577-001-2014	Anal...	1.68				1047.93	71.63	0.068	2	1:44	0.000
00581-001-2014	Anal...	1.53				1347.74	69.51	0.052	2	1:45	0.001
00584-001-2014	Anal...	1.69				307.11	15.86	0.052	2	1:46	0.000
std esparrago_03_ 24...	QC	1.48	50.0	52.12	104.2	165957...	1108204....	0.668	2	1:32	0.757

SERVICIO NACIONAL DE SANIDAD AGRARIA

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2014\00544 hasta 00584.2014 esparrago.qld

Last Altered: Monday, October 27, 2014 10:17:22 SA Pacific Standard Time

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Compound name: PenconazolCorrelation coefficient: $r = 0.999652$, $r^2 = 0.999303$ Calibration curve: $0.00344989 * x + 0.00168236$

Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)

Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank								2	1:1	
00211-004-2013 bco ...	Blank								2	1:29	
std esparrago_01_ 24...	Stan...	4.26	5.0	4.39	87.9	37890.25	22555.72	0.595	2	1:30	0.017
std esparrago_02_ 24...	Stan...	4.26	10.0	9.69	96.9	81246.50	54183.70	0.667	2	1:31	0.035
std esparrago_03_ 24...	Stan...	4.26	50.0	51.72	103.4	396643....	262649.81	0.662	2	1:32	0.180
std esparrago_04_ 24...	Stan...	4.26	100.0	99.20	99.2	797102....	528695.81	0.663	2	1:33	0.344
std esparrago_05_ 24...	Anal...	4.26	250.0	254.02	101.6	175489...	1181392....	0.673	2	1:34	0.878
00211-004-2013 mf10	Anal...	4.27		8.73		73912.85	47363.79	0.641	2	1:35	0.032
bco rvo_5 241014	Blank	4.53				31.38			2	1:1	0.000
00544-001-2014	Anal...	4.27				1262.76	869.37	0.688	2	1:36	0.001
00547-001-2014	Anal...	4.37				529.82	51.03	0.096	2	1:37	0.000
00549-001-2014	Anal...	4.26				633.92	1134.66	1.790	2	1:38	0.000
00550-001-2014	Anal...	4.25				1084.84	563.55	0.520	2	1:39	0.000
00573-001-2014	Anal...	4.27				970.27	244.75	0.252	2	1:40	0.000
00575-001-2014 m1	Anal...	4.28				533.94	92.45	0.173	2	1:41	0.000
00575-001-2014 m2	Anal...	4.27				1149.74	643.19	0.559	2	1:42	0.000
00576-001-2014	Anal...	4.38				320.51	206.31	0.644	2	1:43	0.000
00577-001-2014	Anal...	4.22				725.45	371.19	0.512	2	1:44	0.000
00581-001-2014	Anal...	4.26				981.63	465.93	0.475	2	1:45	0.000
00584-001-2014	Anal...	4.25				433.91	754.17	1.738	2	1:46	0.000
std esparrago_03_ 24...	QC	4.26	50.0	50.31	100.6	383988....	263022.69	0.685	2	1:32	0.175

Compound name: PiraclostrobinCorrelation coefficient: $r = 0.999166$, $r^2 = 0.998332$ Calibration curve: $0.00951493 * x + 0.00784142$

Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)

Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	4.32				1005.01	215.44	0.214	2	1:1	0.000
00211-004-2013 bco ...	Blank								2	1:29	
std esparrago_01_ 24...	Stan...	4.33	5.0	4.04	80.8	104137....	74352.64	0.714	2	1:30	0.046
std esparrago_02_ 24...	Stan...	4.33	10.0	9.54	95.4	228229....	169734.97	0.744	2	1:31	0.099
std esparrago_03_ 24...	Stan...	4.33	50.0	52.66	105.3	112067...	753644.44	0.673	2	1:32	0.509
std esparrago_04_ 24...	Stan...	4.33	100.0	98.77	98.8	219623...	1573889...	0.717	2	1:33	0.948
std esparrago_05_ 24...	Anal...	4.33	250.0	236.96	94.8	452215...	3537063...	0.782	2	1:34	2.263
00211-004-2013 mf10	Anal...	4.33		9.41		226410....	162172.00	0.716	2	1:35	0.097
bco rvo_5 241014	Blank	4.32				1914.91	2339.81	1.222	2	1:1	0.001
00544-001-2014	Anal...	4.33				2294.51	2752.86	1.200	2	1:36	0.001
00547-001-2014	Anal...	4.33				2663.82	1584.09	0.595	2	1:37	0.001
00549-001-2014	Anal...	4.33				3549.14	1970.63	0.555	2	1:38	0.002
00550-001-2014	Anal...	4.33				1747.38	1607.02	0.920	2	1:39	0.001
00573-001-2014	Anal...	4.33				2044.06	2785.78	1.363	2	1:40	0.001
00575-001-2014 m1	Anal...	4.33				1610.86	797.79	0.495	2	1:41	0.001
00575-001-2014 m2	Anal...	4.33				1393.94	1497.38	1.074	2	1:42	0.001
00576-001-2014	Anal...	4.33				1844.90	2009.96	1.089	2	1:43	0.001
00577-001-2014	Anal...	4.33				1522.98	1610.97	1.058	2	1:44	0.001
00581-001-2014	Anal...	4.33				2589.72	1132.81	0.437	2	1:45	0.001
00584-001-2014	Anal...	4.33				5291.05	4388.28	0.829	2	1:46	0.002
std esparrago_03_ 24...	QC	4.33	50.0	49.81	99.6	105558...	749497.75	0.710	2	1:32	0.482

SERVICIO NACIONAL DE SANIDAD AGRARIA

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2014\00544 hasta 00584.2014 esparrago.qld

Last Altered: Monday, October 27, 2014 10:17:22 SA Pacific Standard Time

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Compound name: PiridabenCorrelation coefficient: $r = 0.999435$, $r^2 = 0.998869$ Calibration curve: $0.00249217 * x + 0.00170654$

Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)

Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	5.05				391.75	267.07	0.682	2	1:1	0.000
00211-004-2013 bco ...	Blank	4.83				615.71	74.67	0.121	2	1:29	0.000
std esparrago_01_ 24...	Stan...	5.06	5.0	4.38	87.6	28397.97	21310.07	0.750	2	1:30	0.013
std esparrago_02_ 24...	Stan...	5.05	10.0	9.43	94.3	58364.52	47635.05	0.816	2	1:31	0.025
std esparrago_03_ 24...	Stan...	5.05	50.0	52.20	104.4	290267....	227228.30	0.783	2	1:32	0.132
std esparrago_04_ 24...	Stan...	5.06	100.0	98.99	99.0	575712....	451939.38	0.785	2	1:33	0.248
std esparrago_05_ 24...	Anal...	5.06	250.0	273.68	109.5	136665...	1102832....	0.807	2	1:34	0.684
00211-004-2013 mf10	Anal...	5.05		9.64		59821.38	48242.80	0.806	2	1:35	0.026
bco rvo_5 241014	Blank	5.06				2367.56	1759.92	0.743	2	1:1	0.001
00544-001-2014	Anal...	5.06				1717.82	760.85	0.443	2	1:36	0.001
00547-001-2014	Anal...	5.06				1159.94	645.45	0.556	2	1:37	0.000
00549-001-2014	Anal...	5.05				1309.93	322.72	0.246	2	1:38	0.001
00550-001-2014	Anal...	5.02				222.31	167.47	0.753	2	1:39	0.000
00573-001-2014	Anal...	5.04				522.03	337.30	0.646	2	1:40	0.000
00575-001-2014 m1	Anal...	5.01				845.04	224.88	0.266	2	1:41	0.000
00575-001-2014 m2	Anal...	5.02				788.92	76.13	0.097	2	1:42	0.000
00576-001-2014	Anal...	5.06				701.22	116.67	0.166	2	1:43	0.000
00577-001-2014	Anal...	5.05				1717.49	302.40	0.176	2	1:44	0.001
00581-001-2014	Anal...	5.05				854.39	87.05	0.102	2	1:45	0.000
00584-001-2014	Anal...	5.02				1171.38	152.58	0.130	2	1:46	0.001
std esparrago_03_ 24...	QC	5.06	50.0	51.64	103.3	285687....	226084.77	0.791	2	1:32	0.130

Compound name: PirimicarbCorrelation coefficient: $r = 0.997327$, $r^2 = 0.994661$ Calibration curve: $0.0208633 * x + 0.0404932$

Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)

Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	3.52				123.31	12.62	0.102	2	1:1	0.000
00211-004-2013 bco ...	Blank	3.51				900.57	1806.21	2.006	2	1:29	0.000
std esparrago_01_ 24...	Stan...	3.36	5.0	3.32	66.4	247016....	141572.34	0.573	2	1:30	0.110
std esparrago_02_ 24...	Stan...	3.36	10.0	9.12	91.2	534355....	310769.84	0.582	2	1:31	0.231
std esparrago_03_ 24...	Stan...	3.36	50.0	54.77	109.5	260564...	1520509...	0.584	2	1:32	1.183
std esparrago_04_ 24...	Stan...	3.36	100.0	97.79	97.8	482233...	3049730...	0.632	2	1:33	2.081
std esparrago_05_ 24...	Anal...	3.36	250.0	153.58	61.4	648528...	1917300...	0.296	2	1:34	3.245
00211-004-2013 mf10	Anal...	3.36		8.08		486024....	281904.69	0.580	2	1:35	0.209
bco rvo_5 241014	Blank	3.35				349.30	103.07	0.295	2	1:1	0.000
00544-001-2014	Anal...	3.37				261.74	44.59	0.170	2	1:36	0.000
00547-001-2014	Anal...	3.50				485.30	3184.26	6.561	2	1:37	0.000
00549-001-2014	Anal...	3.51				667.78	2141.67	3.207	2	1:38	0.000
00550-001-2014	Anal...	3.41				200.75	4048.79	20.168	2	1:39	0.000
00573-001-2014	Anal...								2	1:40	
00575-001-2014 m1	Anal...	3.51				435.97	1959.71	4.495	2	1:41	0.000
00575-001-2014 m2	Anal...	3.51				715.62	2021.39	2.825	2	1:42	0.000
00576-001-2014	Anal...	3.50				515.44	2899.57	5.625	2	1:43	0.000
00577-001-2014	Anal...	3.50				277.47	2658.39	9.581	2	1:44	0.000
00581-001-2014	Anal...	3.51				764.85	1346.44	1.760	2	1:45	0.000
00584-001-2014	Anal...	3.51				1009.97	1860.12	1.842	2	1:46	0.000
std esparrago_03_ 24...	QC	3.36	50.0	53.19	106.4	252001...	1528821...	0.607	2	1:32	1.150

SERVICIO NACIONAL DE SANIDAD AGRARIA

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2014\00544 hasta 00584.2014 esparrago.qld

Last Altered: Monday, October 27, 2014 10:17:22 SA Pacific Standard Time

Printed: Monday, October 27, 2014 10:20:45 SA Pacific Standard Time

Compound name: PirimetanilCorrelation coefficient: $r = 0.999518$, $r^2 = 0.999036$ Calibration curve: $0.00156796 * x + 0.00195135$

Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)

Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	3.77				430.52	128.24	0.298	2	1:1	0.000
00211-004-2013 bco ...	Blank	3.75				506.91	99.69	0.197	2	1:29	0.000
std esparrago_01_ 24...	Stan...	3.77	5.0	4.45	89.1	20100.68	6491.43	0.323	2	1:30	0.009
std esparrago_02_ 24...	Stan...	3.77	10.0	9.45	94.5	38810.73	18641.35	0.480	2	1:31	0.017
std esparrago_03_ 24...	Stan...	3.77	50.0	52.03	104.1	183974....	88735.83	0.482	2	1:32	0.084
std esparrago_04_ 24...	Stan...	3.77	100.0	99.07	99.1	364533....	169998.45	0.466	2	1:33	0.157
std esparrago_05_ 24...	Anal...	3.77	250.0	285.05	114.0	897236....	464170.75	0.517	2	1:34	0.449
00211-004-2013 mf10	Anal...	3.77		6.62		28665.29	13377.81	0.467	2	1:35	0.012
bco rvo_5 241014	Blank	3.76				546.81	483.25	0.884	2	1:1	0.000
00544-001-2014	Anal...	3.89				253.79	692.91	2.730	2	1:36	0.000
00547-001-2014	Anal...	3.78				491.55	861.80	1.753	2	1:37	0.000
00549-001-2014	Anal...	3.78				597.34	338.35	0.566	2	1:38	0.000
00550-001-2014	Anal...	3.78				193.35	626.86	3.242	2	1:39	0.000
00573-001-2014	Anal...	3.77				491.73	417.75	0.850	2	1:40	0.000
00575-001-2014 m1	Anal...	3.78				464.75	446.91	0.962	2	1:41	0.000
00575-001-2014 m2	Anal...	3.95				369.16	73.71	0.200	2	1:42	0.000
00576-001-2014	Anal...	3.77				520.39	318.43	0.612	2	1:43	0.000
00577-001-2014	Anal...	3.73				207.13	243.21	1.174	2	1:44	0.000
00581-001-2014	Anal...	3.76				294.43	402.63	1.367	2	1:45	0.000
00584-001-2014	Anal...	3.72				177.26	138.94	0.784	2	1:46	0.000
std esparrago_03_ 24...	QC	3.77	50.0	52.86	105.7	185882....	85661.63	0.461	2	1:32	0.085

Compound name: Pirimifos metilCorrelation coefficient: $r = 0.999787$, $r^2 = 0.999574$ Calibration curve: $0.00384177 * x + 0.00237469$

Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)

Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	4.36				334.11	355.26	1.063	2	1:1	0.000
00211-004-2013 bco ...	Blank	4.29				1375.75	3108.80	2.260	2	1:29	0.001
std esparrago_01_ 24...	Stan...	4.40	5.0	4.32	86.5	42722.27	38633.45	0.904	2	1:30	0.019
std esparrago_02_ 24...	Stan...	4.40	10.0	10.00	100.0	94430.34	87403.57	0.926	2	1:31	0.041
std esparrago_03_ 24...	Stan...	4.40	50.0	51.29	102.6	439132....	411856.69	0.938	2	1:32	0.199
std esparrago_04_ 24...	Stan...	4.39	100.0	99.39	99.4	890490....	802548.31	0.901	2	1:33	0.384
std esparrago_05_ 24...	Anal...	4.40	250.0	255.61	102.2	196746...	1835878...	0.933	2	1:34	0.984
00211-004-2013 mf10	Anal...	4.40		8.86		84673.23	80827.34	0.955	2	1:35	0.036
bco rvo_5 241014	Blank	4.41				716.54	301.48	0.421	2	1:1	0.000
00544-001-2014	Anal...	4.45				1115.60			2	1:36	0.000
00547-001-2014	Anal...	4.43				567.90	734.10	1.293	2	1:37	0.000
00549-001-2014	Anal...	4.27				514.70			2	1:38	0.000
00550-001-2014	Anal...	4.40				318.90	779.49	2.444	2	1:39	0.000
00573-001-2014	Anal...	4.48				514.43			2	1:40	0.000
00575-001-2014 m1	Anal...	4.52				100.21			2	1:41	0.000
00575-001-2014 m2	Anal...	4.38				295.66	842.01	2.848	2	1:42	0.000
00576-001-2014	Anal...	4.34				528.45	383.93	0.726	2	1:43	0.000
00577-001-2014	Anal...	4.48				347.34	156.26	0.450	2	1:44	0.000
00581-001-2014	Anal...								2	1:45	
00584-001-2014	Anal...								2	1:46	
std esparrago_03_ 24...	QC	4.40	50.0	50.76	101.5	432507....	401279.78	0.928	2	1:32	0.197

SERVICIO NACIONAL DE SANIDAD AGRARIA

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2014\00544 hasta 00584.2014 esparrago.qld

Last Altered: Monday, October 27, 2014 10:17:22 SA Pacific Standard Time

Printed: Monday, October 27, 2014 10:20:45 SA Pacific Standard Time

Compound name: PiriproxifenCorrelation coefficient: $r = 0.999542$, $r^2 = 0.999085$ Calibration curve: $0.00250919 * x + 0.00250722$

Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)

Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	4.74				1077.44	860.62	0.799	2	1:1	0.000
00211-004-2013 bco ...	Blank	4.73				1399.07	540.29	0.386	2	1:29	0.001
std esparrago_01_ 24...	Stan...	4.73	5.0	4.45	89.0	30752.65	21171.83	0.688	2	1:30	0.014
std esparrago_02_ 24...	Stan...	4.73	10.0	9.48	94.8	60885.81	44604.39	0.733	2	1:31	0.026
std esparrago_03_ 24...	Stan...	4.72	50.0	51.98	104.0	292764....	208430.48	0.712	2	1:32	0.133
std esparrago_04_ 24...	Stan...	4.72	100.0	99.09	99.1	582067....	419907.41	0.721	2	1:33	0.251
std esparrago_05_ 24...	Anal...	4.72	250.0	284.55	113.8	143205...	1062817...	0.742	2	1:34	0.716
00211-004-2013 mf10	Anal...	4.73		12.50		78796.62	60680.09	0.770	2	1:35	0.034
bco rvo_5 241014	Blank	4.73				5103.83	3603.37	0.706	2	1:1	0.002
00544-001-2014	Anal...	4.73				2856.94	1909.34	0.668	2	1:36	0.001
00547-001-2014	Anal...	4.72				2477.47	1832.67	0.740	2	1:37	0.001
00549-001-2014	Anal...	4.73				1983.75	1803.86	0.909	2	1:38	0.001
00550-001-2014	Anal...	4.73				2487.98	869.13	0.349	2	1:39	0.001
00573-001-2014	Anal...	4.73				1719.51	1451.04	0.844	2	1:40	0.001
00575-001-2014 m1	Anal...	4.73				2154.08	1271.20	0.590	2	1:41	0.001
00575-001-2014 m2	Anal...	4.73				2404.49	1141.80	0.475	2	1:42	0.001
00576-001-2014	Anal...	4.73				1612.87	848.99	0.526	2	1:43	0.001
00577-001-2014	Anal...	4.73				1955.45	1255.53	0.642	2	1:44	0.001
00581-001-2014	Anal...	4.73				1087.27	1412.79	1.299	2	1:45	0.000
00584-001-2014	Anal...	4.73				968.30	1010.73	1.044	2	1:46	0.000
std esparrago_03_ 24...	QC	4.73	50.0	51.40	102.8	288065....	214959.80	0.746	2	1:32	0.131

Compound name: ProclorazCorrelation coefficient: $r = 0.997831$, $r^2 = 0.995667$ Calibration curve: $0.00218115 * x + 0.00314869$

Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)

Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	4.39				305.75	1.98	0.007	2	1:1	0.000
00211-004-2013 bco ...	Blank	4.39				134.27	163.26	1.216	2	1:29	0.000
std esparrago_01_ 24...	Stan...	4.39	5.0	3.31	66.2	23332.58	3975.69	0.170	2	1:30	0.010
std esparrago_02_ 24...	Stan...	4.39	10.0	9.41	94.1	54828.60	7374.41	0.134	2	1:31	0.024
std esparrago_03_ 24...	Stan...	4.39	50.0	54.26	108.5	267586....	40831.45	0.153	2	1:32	0.122
std esparrago_04_ 24...	Stan...	4.39	100.0	98.01	98.0	502770....	81135.10	0.161	2	1:33	0.217
std esparrago_05_ 24...	Anal...	4.39	250.0	272.71	109.1	119516...	191435.00	0.160	2	1:34	0.598
00211-004-2013 mf10	Anal...	4.39		7.43		45023.62	6323.26	0.140	2	1:35	0.019
bco rvo_5 241014	Blank	4.39				796.89	31.87	0.040	2	1:1	0.000
00544-001-2014	Anal...	4.56				203.75			2	1:36	0.000
00547-001-2014	Anal...	4.59				191.17	20.19	0.106	2	1:37	0.000
00549-001-2014	Anal...								2	1:38	
00550-001-2014	Anal...	4.40				320.27			2	1:39	0.000
00573-001-2014	Anal...	4.39				147.67	317.33	2.149	2	1:40	0.000
00575-001-2014 m1	Anal...	4.39				318.26	28.47	0.089	2	1:41	0.000
00575-001-2014 m2	Anal...	4.60				135.95	7.17	0.053	2	1:42	0.000
00576-001-2014	Anal...	4.61				42.35	7.11	0.168	2	1:43	0.000
00577-001-2014	Anal...								2	1:44	
00581-001-2014	Anal...	4.39				411.23	49.84	0.121	2	1:45	0.000
00584-001-2014	Anal...	4.38				490.37			2	1:46	0.000
std esparrago_03_ 24...	QC	4.39	50.0	54.02	108.0	265037....	40002.39	0.151	2	1:32	0.121

SERVICIO NACIONAL DE SANIDAD AGRARIA

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2014\00544 hasta 00584.2014 esparrago.qld

Last Altered: Monday, October 27, 2014 10:17:22 SA Pacific Standard Time

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Compound name: ProfenofosCorrelation coefficient: $r = 0.999907$, $r^2 = 0.999814$ Calibration curve: $0.00447043 * x + 0.00147365$

Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)

Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	4.61				632.50	186.93	0.296	2	1:1	0.000
00211-004-2013 bco ...	Blank	4.61				507.97	96.24	0.190	2	1:29	0.000
std esparrago_01_ 24...	Stan...	4.62	5.0	4.56	91.3	49229.57	12784.11	0.260	2	1:30	0.022
std esparrago_02_ 24...	Stan...	4.61	10.0	9.99	99.9	106753....	25628.59	0.240	2	1:31	0.046
std esparrago_03_ 24...	Stan...	4.62	50.0	50.85	101.7	503901....	124500.43	0.247	2	1:32	0.229
std esparrago_04_ 24...	Stan...	4.62	100.0	99.60	99.6	103534...	243316.27	0.235	2	1:33	0.447
std esparrago_05_ 24...	Anal...	4.62	250.0	269.46	107.8	241062...	580857.81	0.241	2	1:34	1.206
00211-004-2013 mf10	Anal...	4.61		8.52		91970.42	22833.80	0.248	2	1:35	0.040
bco rvo_5 241014	Blank	4.62				1611.69	243.77	0.151	2	1:1	0.001
00544-001-2014	Anal...	4.62				451.24	236.41	0.524	2	1:36	0.000
00547-001-2014	Anal...	4.62				1016.70	484.24	0.476	2	1:37	0.000
00549-001-2014	Anal...	4.62				907.90	221.51	0.244	2	1:38	0.000
00550-001-2014	Anal...	4.62				420.98	159.20	0.378	2	1:39	0.000
00573-001-2014	Anal...	4.85				200.52	258.62	1.290	2	1:40	0.000
00575-001-2014 m1	Anal...	4.63				662.33	194.04	0.293	2	1:41	0.000
00575-001-2014 m2	Anal...	4.62				479.64	446.22	0.930	2	1:42	0.000
00576-001-2014	Anal...	4.62				302.74	606.05	2.002	2	1:43	0.000
00577-001-2014	Anal...	4.62				429.93	159.49	0.371	2	1:44	0.000
00581-001-2014	Anal...	4.62				486.83	212.51	0.437	2	1:45	0.000
00584-001-2014	Anal...	4.63				289.44	105.18	0.363	2	1:46	0.000
std esparrago_03_ 24...	QC	4.62	50.0	53.36	106.7	525919....	122683.98	0.233	2	1:32	0.240

Compound name: PrometrinaCorrelation coefficient: $r = 0.999982$, $r^2 = 0.999963$ Calibration curve: $0.0278537 * x + -0.0104845$

Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)

Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	4.07		11.64		676012....	1370227...	2.027	2	1:1	0.314
00211-004-2013 bco ...	Blank	4.05		0.47		5948.36	4033.98	0.678	2	1:29	0.003
std esparrago_01_ 24...	Stan...	4.05	5.0	4.86	97.2	280982....	159713.39	0.568	2	1:30	0.125
std esparrago_02_ 24...	Stan...	4.05	10.0	10.16	101.6	630722....	333559.25	0.529	2	1:31	0.272
std esparrago_03_ 24...	Stan...	4.05	50.0	49.98	100.0	304289...	1686547...	0.554	2	1:32	1.382
std esparrago_04_ 24...	Stan...	4.06	100.0	61.84	61.8	396771...	3309368...	0.834	2	1:33	1.712
std esparrago_05_ 24...	Anal...	4.07	250.0	12.29	4.9	663423....	2557272...	3.855	2	1:34	0.332
00211-004-2013 mf10	Anal...	4.05		29.76		190342...	963697.38	0.506	2	1:35	0.819
bco rvo_5 241014	Blank	4.07		11.76		656819....	1337469...	2.036	2	1:1	0.317
00544-001-2014	Anal...	4.07		27.26		185065...	4022575...	2.174	2	1:36	0.749
00547-001-2014	Anal...	4.07		28.14		184784...	3972093...	2.150	2	1:37	0.773
00549-001-2014	Anal...	4.07		29.37		183041...	3084710...	1.685	2	1:38	0.808
00550-001-2014	Anal...	4.07		27.65		189006...	4041365...	2.138	2	1:39	0.760
00573-001-2014	Anal...	4.07		28.08		183856...	4001542...	2.176	2	1:40	0.772
00575-001-2014 m1	Anal...	4.07		29.23		180813...	3899151...	2.156	2	1:41	0.804
00575-001-2014 m2	Anal...	4.07		28.73		184587...	4944565...	2.679	2	1:42	0.790
00576-001-2014	Anal...	4.07		27.30		179900...	3013099...	1.675	2	1:43	0.750
00577-001-2014	Anal...	4.07		28.53		180828...	3040534...	1.681	2	1:44	0.784
00581-001-2014	Anal...	4.07		29.25		194272...	1173179....	0.604	2	1:45	0.804
00584-001-2014	Anal...	4.07		18.82		118752...	4081715...	3.437	2	1:46	0.514
std esparrago_03_ 24...	QC	4.05	50.0	50.80	101.6	307703...	1680616...	0.546	2	1:32	1.404

SERVICIO NACIONAL DE SANIDAD AGRARIA

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2014\00544 hasta 00584.2014 esparrago.qld

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Compound name: PropamocarbCorrelation coefficient: $r = 0.999793$, $r^2 = 0.999586$ Calibration curve: $0.0102328 * x + 0.00159008$

Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)

Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	1.52				48.74			2	1:1	0.000
00211-004-2013 bco ...	Blank	1.54				137.17	54.46	0.397	2	1:29	0.000
std esparrago_01_ 24...	Stan...	1.09	5.0	4.59	91.7	109165....	34950.63	0.320	2	1:30	0.049
std esparrago_02_ 24...	Stan...	1.09	10.0	9.70	97.0	233428....	72301.73	0.310	2	1:31	0.101
std esparrago_03_ 24...	Stan...	1.09	50.0	51.33	102.7	116023...	364388.88	0.314	2	1:32	0.527
std esparrago_04_ 24...	Stan...	1.09	100.0	99.39	99.4	236078...	753460.44	0.319	2	1:33	1.019
std esparrago_05_ 24...	Anal...	1.09	250.0	251.49	100.6	514674...	1631933...	0.317	2	1:34	2.575
00211-004-2013 mf10	Anal...	1.09		2.66		66881.58	21667.31	0.324	2	1:35	0.029
bco rvo_5 241014	Blank	1.14				51.58	90.46	1.754	2	1:1	0.000
00544-001-2014	Anal...	1.37				20.60	52.41	2.544	2	1:36	0.000
00547-001-2014	Anal...	1.52				42.33			2	1:37	0.000
00549-001-2014	Anal...	1.18				61.43	33.71	0.549	2	1:38	0.000
00550-001-2014	Anal...	1.43				46.33			2	1:39	0.000
00573-001-2014	Anal...								2	1:40	
00575-001-2014 m1	Anal...	1.17				46.16	22.38	0.485	2	1:41	0.000
00575-001-2014 m2	Anal...	1.57				85.74	33.64	0.392	2	1:42	0.000
00576-001-2014	Anal...	1.32				81.31	38.98	0.479	2	1:43	0.000
00577-001-2014	Anal...	1.56				109.52	12.06	0.110	2	1:44	0.000
00581-001-2014	Anal...								2	1:45	
00584-001-2014	Anal...	1.09				288.34	134.13	0.465	2	1:46	0.000
std esparrago_03_ 24...	QC	1.09	50.0	50.37	100.7	113287...	358375.03	0.316	2	1:32	0.517

Compound name: PropiconazolCorrelation coefficient: $r = 0.999701$, $r^2 = 0.999401$ Calibration curve: $0.00273879 * x + -3.85117e-005$

Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)

Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	4.36		0.04		163.87	382.30	2.333	2	1:1	0.000
00211-004-2013 bco ...	Blank	4.47		0.07		384.22	44.61	0.116	2	1:29	0.000
std esparrago_01_ 24...	Stan...	4.33	5.0	4.47	89.5	27479.87	13075.53	0.476	2	1:30	0.012
std esparrago_02_ 24...	Stan...	4.33	10.0	9.67	96.7	61212.91	31810.22	0.520	2	1:31	0.026
std esparrago_03_ 24...	Stan...	4.33	50.0	51.60	103.2	311128....	153435.61	0.493	2	1:32	0.141
std esparrago_04_ 24...	Stan...	4.33	100.0	99.26	99.3	629988....	309106.28	0.491	2	1:33	0.272
std esparrago_05_ 24...	Anal...	4.33	250.0	266.18	106.5	145703...	611288.38	0.419	2	1:34	0.729
00211-004-2013 mf10	Anal...	4.33		8.40		53422.12	29047.76	0.544	2	1:35	0.023
bco rvo_5 241014	Blank	4.34		0.06		277.63			2	1:1	0.000
00544-001-2014	Anal...	4.32		0.11		674.51	249.50	0.370	2	1:36	0.000
00547-001-2014	Anal...	4.35		0.06		294.25	655.52	2.228	2	1:37	0.000
00549-001-2014	Anal...	4.40		0.08		389.81	1466.26	3.761	2	1:38	0.000
00550-001-2014	Anal...								2	1:39	
00573-001-2014	Anal...	4.48		0.07		339.04			2	1:40	0.000
00575-001-2014 m1	Anal...	4.31		0.05		251.51	393.37	1.564	2	1:41	0.000
00575-001-2014 m2	Anal...	4.33		0.10		542.43	1355.48	2.499	2	1:42	0.000
00576-001-2014	Anal...	4.33		0.12		710.07	936.81	1.319	2	1:43	0.000
00577-001-2014	Anal...	4.46		0.06		264.70			2	1:44	0.000
00581-001-2014	Anal...	4.53		0.06		336.39	539.46	1.604	2	1:45	0.000
00584-001-2014	Anal...	4.62		0.04		151.17			2	1:46	0.000
std esparrago_03_ 24...	QC	4.33	50.0	50.79	101.6	304708...	134391.67	0.441	2	1:32	0.139

SERVICIO NACIONAL DE SANIDAD AGRARIA

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2014\00544 hasta 00584.2014 esparrago.qld

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Compound name: RotenonaCorrelation coefficient: $r = 0.999214$, $r^2 = 0.998429$ Calibration curve: $0.00210314 * x + 0.00219304$

Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)

Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank								2	1:1	
00211-004-2013 bco ...	Blank	4.14				443.26	350.16	0.790	2	1:29	0.000
std esparrago_01_ 24...	Stan...	4.13	5.0	4.31	86.3	25345.63	16866.04	0.665	2	1:30	0.011
std esparrago_02_ 24...	Stan...	4.13	10.0	9.28	92.8	50269.04	41725.04	0.830	2	1:31	0.022
std esparrago_03_ 24...	Stan...	4.13	50.0	52.60	105.2	248443....	197793.27	0.796	2	1:32	0.113
std esparrago_04_ 24...	Stan...	4.13	100.0	98.81	98.8	486713....	384791.28	0.791	2	1:33	0.210
std esparrago_05_ 24...	Anal...	4.13	250.0	265.64	106.3	112103...	903618.63	0.806	2	1:34	0.561
00211-004-2013 mf10	Anal...	4.13		7.70		42738.12	39306.58	0.920	2	1:35	0.018
bco rvo_5 241014	Blank	4.13				196.26	90.72	0.462	2	1:1	0.000
00544-001-2014	Anal...	4.16				103.22	542.43	5.255	2	1:36	0.000
00547-001-2014	Anal...	4.29				115.35	75.15	0.651	2	1:37	0.000
00549-001-2014	Anal...	4.16				365.18	152.45	0.417	2	1:38	0.000
00550-001-2014	Anal...	4.22				49.25	0.67	0.014	2	1:39	0.000
00573-001-2014	Anal...								2	1:40	
00575-001-2014 m1	Anal...	4.26				49.13	106.44	2.166	2	1:41	0.000
00575-001-2014 m2	Anal...								2	1:42	
00576-001-2014	Anal...	4.19				174.61	45.70	0.262	2	1:43	0.000
00577-001-2014	Anal...	4.15				163.74	65.87	0.402	2	1:44	0.000
00581-001-2014	Anal...	4.21				185.04	11.89	0.064	2	1:45	0.000
00584-001-2014	Anal...	4.26				145.97	286.12	1.960	2	1:46	0.000
std esparrago_03_ 24...	QC	4.13	50.0	50.94	101.9	239534....	195479.34	0.816	2	1:32	0.109

Compound name: Spinosin DCorrelation coefficient: $r = 0.999437$, $r^2 = 0.998874$ Calibration curve: $0.0150181 * x + 0.0071127$

Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)

Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	5.01				112.81	23.10	0.205	2	1:1	0.000
00211-004-2013 bco ...	Blank	5.01				55.10	34.48	0.626	2	1:29	0.000
std esparrago_01_ 24...	Stan...	5.00	5.0	4.39	87.9	164457....	21947.25	0.133	2	1:30	0.073
std esparrago_02_ 24...	Stan...	5.00	10.0	9.42	94.2	343947....	46951.46	0.137	2	1:31	0.149
std esparrago_03_ 24...	Stan...	5.00	50.0	52.20	104.4	174207...	237002.67	0.136	2	1:32	0.791
std esparrago_04_ 24...	Stan...	5.00	100.0	98.99	99.0	346205...	469349.22	0.136	2	1:33	1.494
std esparrago_05_ 24...	Anal...	5.01	250.0	98.45	39.4	296928...	1143107....	0.385	2	1:34	1.486
00211-004-2013 mf10	Anal...	5.00		3.40		135454....	18330.17	0.135	2	1:35	0.058
bco rvo_5 241014	Blank	5.00				552.57	169.01	0.306	2	1:1	0.000
00544-001-2014	Anal...	5.00				287.84			2	1:36	0.000
00547-001-2014	Anal...	5.01				206.12	51.50	0.250	2	1:37	0.000
00549-001-2014	Anal...	5.01				156.20	91.21	0.584	2	1:38	0.000
00550-001-2014	Anal...	5.01				94.48	117.98	1.249	2	1:39	0.000
00573-001-2014	Anal...	5.01				187.88	160.55	0.854	2	1:40	0.000
00575-001-2014 m1	Anal...	5.00				80.31	64.89	0.808	2	1:41	0.000
00575-001-2014 m2	Anal...	5.01				86.64	57.23	0.661	2	1:42	0.000
00576-001-2014	Anal...	5.01				87.09	106.87	1.227	2	1:43	0.000
00577-001-2014	Anal...	5.00				110.68			2	1:44	0.000
00581-001-2014	Anal...	5.12				101.38	113.24	1.117	2	1:45	0.000
00584-001-2014	Anal...	5.04				23.71	118.18	4.984	2	1:46	0.000
std esparrago_03_ 24...	QC	5.00	50.0	50.42	100.8	167464...	230723.39	0.138	2	1:32	0.764

SERVICIO NACIONAL DE SANIDAD AGRARIA

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2014\00544 hasta 00584.2014 esparrago.qld

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Compound name: Spinosin ACorrelation coefficient: $r = 0.998605$, $r^2 = 0.997212$ Calibration curve: $0.0189673 * x + 0.0243334$

Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)

Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank								2	1:1	
00211-004-2013 bco ...	Blank	4.93				169.21			2	1:29	0.000
std esparrago_01_ 24...	Stan...	4.82	5.0	3.89	77.7	220612....	32416.93	0.147	2	1:30	0.098
std esparrago_02_ 24...	Stan...	4.82	10.0	9.26	92.6	462798....	67909.28	0.147	2	1:31	0.200
std esparrago_03_ 24...	Stan...	4.82	50.0	53.45	106.9	228640...	342280.63	0.150	2	1:32	1.038
std esparrago_04_ 24...	Stan...	4.82	100.0	98.40	98.4	438224...	677056.06	0.154	2	1:33	1.891
std esparrago_05_ 24...	Anal...	4.84	250.0	50.64	20.3	196823...	1638693...	0.833	2	1:34	0.985
00211-004-2013 mf10	Anal...	4.82		3.22		198464....	29722.68	0.150	2	1:35	0.085
bco rvo_5 241014	Blank	4.82				681.89	75.97	0.111	2	1:1	0.000
00544-001-2014	Anal...	4.82				467.36			2	1:36	0.000
00547-001-2014	Anal...	4.82				299.18	94.20	0.315	2	1:37	0.000
00549-001-2014	Anal...	4.84				251.66	39.74	0.158	2	1:38	0.000
00550-001-2014	Anal...	4.93				66.83			2	1:39	0.000
00573-001-2014	Anal...	4.93				274.28	46.63	0.170	2	1:40	0.000
00575-001-2014 m1	Anal...	4.82				182.66	112.06	0.613	2	1:41	0.000
00575-001-2014 m2	Anal...	4.89				142.77	101.53	0.711	2	1:42	0.000
00576-001-2014	Anal...	4.94				234.90	95.43	0.406	2	1:43	0.000
00577-001-2014	Anal...	4.82				167.64	66.69	0.398	2	1:44	0.000
00581-001-2014	Anal...								2	1:45	
00584-001-2014	Anal...	4.94				210.90			2	1:46	0.000
std esparrago_03_ 24...	QC	4.82	50.0	52.41	104.8	223140...	325904.69	0.146	2	1:32	1.018

Compound name: TebuconazolCorrelation coefficient: $r = 0.999556$, $r^2 = 0.999111$ Calibration curve: $0.00402673 * x + 0.00455838$

Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)

Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	4.27				2707.72	245.38	0.091	2	1:1	0.001
00211-004-2013 bco ...	Blank	4.27				5226.43	337.75	0.065	2	1:29	0.002
std esparrago_01_ 24...	Stan...	4.26	5.0	3.87	77.3	45287.44	4814.72	0.106	2	1:30	0.020
std esparrago_02_ 24...	Stan...	4.26	10.0	10.21	102.1	105774....	10585.89	0.100	2	1:31	0.046
std esparrago_03_ 24...	Stan...	4.26	50.0	51.77	103.5	469109....	47028.21	0.100	2	1:32	0.213
std esparrago_04_ 24...	Stan...	4.26	100.0	99.15	99.2	935923....	95762.42	0.102	2	1:33	0.404
std esparrago_05_ 24...	Anal...	4.26	250.0	262.23	104.9	211962...	230782.72	0.109	2	1:34	1.060
00211-004-2013 mf10	Anal...	4.27		8.22		87616.31	9603.78	0.110	2	1:35	0.038
bco rvo_5 241014	Blank	4.27				2904.52	174.95	0.060	2	1:1	0.001
00544-001-2014	Anal...	4.26				6588.49	318.08	0.048	2	1:36	0.003
00547-001-2014	Anal...	4.26				5489.34	301.60	0.055	2	1:37	0.002
00549-001-2014	Anal...	4.27				7356.03	787.30	0.107	2	1:38	0.003
00550-001-2014	Anal...	4.27				5508.43	1270.00	0.231	2	1:39	0.002
00573-001-2014	Anal...	4.27				8310.10	609.18	0.073	2	1:40	0.003
00575-001-2014 m1	Anal...	4.26				7121.58	222.44	0.031	2	1:41	0.003
00575-001-2014 m2	Anal...	4.27				5113.28	1142.82	0.223	2	1:42	0.002
00576-001-2014	Anal...	4.27				6191.11	630.46	0.102	2	1:43	0.003
00577-001-2014	Anal...	4.26				8082.19	506.17	0.063	2	1:44	0.004
00581-001-2014	Anal...	4.27				7172.56	1092.11	0.152	2	1:45	0.003
00584-001-2014	Anal...	4.27				8733.02	803.78	0.092	2	1:46	0.004
std esparrago_03_ 24...	QC	4.26	50.0	50.28	100.6	453616....	47536.98	0.105	2	1:32	0.207

SERVICIO NACIONAL DE SANIDAD AGRARIA

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2014\00544 hasta 00584.2014 esparrago.qld

Last Altered: Monday, October 27, 2014 10:17:22 SA Pacific Standard Time

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Compound name: TebufenozideCorrelation coefficient: $r = 0.999997$, $r^2 = 0.999993$ Calibration curve: $4.75245e-005 * x + -0.000137108$

Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)

Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	4.17		8.05		529.37			2	1:1	0.000
00211-004-2013 bco ...	Blank	4.23		9.55		740.22	133.36	0.180	2	1:29	0.000
std esparrago_01_ 24...	Stan...		5.0						2	1:30	
std esparrago_02_ 24...	Stan...	4.15	10.0	9.92	99.2	774.40	560.06	0.723	2	1:31	0.000
std esparrago_03_ 24...	Stan...	4.15	50.0	50.14	100.3	4945.50	3361.83	0.680	2	1:32	0.002
std esparrago_04_ 24...	Stan...	4.15	100.0	99.94	99.9	10690.27	5475.56	0.512	2	1:33	0.005
std esparrago_05_ 24...	Anal...	4.15	250.0	246.37	98.5	23128.34	11724.96	0.507	2	1:34	0.012
00211-004-2013 mf10	Anal...								2	1:35	
bco rvo_5 241014	Blank	4.19		8.61		564.06	251.22	0.445	2	1:1	0.000
00544-001-2014	Anal...	4.17		7.55		548.30	336.27	0.613	2	1:36	0.000
00547-001-2014	Anal...								2	1:37	
00549-001-2014	Anal...								2	1:38	
00550-001-2014	Anal...	4.16		6.29		402.54	114.54	0.285	2	1:39	0.000
00573-001-2014	Anal...	4.28		29.43		3006.05	551.36	0.183	2	1:40	0.001
00575-001-2014 m1	Anal...								2	1:41	
00575-001-2014 m2	Anal...	4.21		5.91		335.70	253.97	0.757	2	1:42	0.000
00576-001-2014	Anal...	4.13		4.55		190.09	52.40	0.276	2	1:43	0.000
00577-001-2014	Anal...	4.18		5.51		288.14	89.25	0.310	2	1:44	0.000
00581-001-2014	Anal...	4.14		8.35		626.92	244.77	0.390	2	1:45	0.000
00584-001-2014	Anal...	4.16		12.34		1038.65	68.82	0.066	2	1:46	0.000
std esparrago_03_ 24...	QC	4.15	50.0	49.44	98.9	4847.42	3970.81	0.819	2	1:32	0.002

Compound name: TeflubenzuronCorrelation coefficient: $r = 0.999170$, $r^2 = 0.998341$ Calibration curve: $0.000279938 * x + 0.000402043$

Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)

Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	4.69				822.83	933.56	1.135	2	1:1	0.000
00211-004-2013 bco ...	Blank	4.69				819.90	497.19	0.606	2	1:29	0.000
std esparrago_01_ 24...	Stan...	4.69	10.0	9.76	97.6	7055.23	5482.85	0.777	2	1:30	0.003
std esparrago_02_ 24...	Stan...	4.69	20.0	17.39	86.9	12199.53	10599.06	0.869	2	1:31	0.005
std esparrago_03_ 24...	Stan...	4.68	100.0	105.15	105.1	65709.18	50084.95	0.762	2	1:32	0.030
std esparrago_04_ 24...	Stan...	4.68	200.0	197.70	98.8	129201....	102677.84	0.795	2	1:33	0.056
std esparrago_05_ 24...	Anal...	4.68	500.0	532.68	106.5	298850....	223348.55	0.747	2	1:34	0.150
00211-004-2013 mf10	Anal...	4.69		19.40		13566.24	10923.87	0.805	2	1:35	0.006
bco rvo_5 241014	Blank	4.69		0.64		1205.08	1188.22	0.986	2	1:1	0.001
00544-001-2014	Anal...	4.69				867.06	841.23	0.970	2	1:36	0.000
00547-001-2014	Anal...	4.69		0.05		997.08	890.06	0.893	2	1:37	0.000
00549-001-2014	Anal...	4.69				693.91	1163.40	1.677	2	1:38	0.000
00550-001-2014	Anal...	4.69				969.42	674.46	0.696	2	1:39	0.000
00573-001-2014	Anal...	4.69				888.86	709.66	0.798	2	1:40	0.000
00575-001-2014 m1	Anal...	4.69				799.35	560.55	0.701	2	1:41	0.000
00575-001-2014 m2	Anal...	4.69		0.06		980.67	676.97	0.690	2	1:42	0.000
00576-001-2014	Anal...	4.69		0.07		1010.60	743.56	0.736	2	1:43	0.000
00577-001-2014	Anal...	4.69				842.98	1064.15	1.262	2	1:44	0.000
00581-001-2014	Anal...	4.69				908.46	827.89	0.911	2	1:45	0.000
00584-001-2014	Anal...	4.69				886.78	699.71	0.789	2	1:46	0.000
std esparrago_03_ 24...	QC	4.69	100.0	101.14	101.1	62916.64	49438.54	0.786	2	1:32	0.029

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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2014\00544 hasta 00584.2014 esparrago.qld
Last Altered: Monday, October 27, 2014 10:17:22 SA Pacific Standard Time
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Compound name: Tetraconazol
Correlation coefficient: r = 0.999600, r^2 = 0.999200
Calibration curve: 0.00297759 * x + 0.00126135
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	4.05				361.23	269.86	0.747	2	1:1	0.000
00211-004-2013 bco ...	Blank								2	1:29	
std esparrago_01_ 24...	Stan...	4.04	5.0	4.14	82.9	30608.63	14534.20	0.475	2	1:30	0.014
std esparrago_02_ 24...	Stan...	4.04	10.0	9.91	99.1	71212.86	31134.11	0.437	2	1:31	0.031
std esparrago_03_ 24...	Stan...	4.04	50.0	51.79	103.6	342398....	151865.63	0.444	2	1:32	0.155
std esparrago_04_ 24...	Stan...	4.04	100.0	99.16	99.2	687217....	314100.22	0.457	2	1:33	0.297
std esparrago_05_ 24...	Anal...	4.04	250.0	265.04	106.0	157985...	659630.56	0.417	2	1:34	0.790
00211-004-2013 mf10	Anal...	4.04		8.85		64235.79	27261.96	0.424	2	1:35	0.028
bco rvo_5 241014	Blank								2	1:1	
00544-001-2014	Anal...	4.08				361.56	161.10	0.446	2	1:36	0.000
00547-001-2014	Anal...	4.18				389.48	299.79	0.770	2	1:37	0.000
00549-001-2014	Anal...	4.04				490.91	68.55	0.140	2	1:38	0.000
00550-001-2014	Anal...	4.05				255.51	161.52	0.632	2	1:39	0.000
00573-001-2014	Anal...	4.18				306.31	109.13	0.356	2	1:40	0.000
00575-001-2014 m1	Anal...	4.12				242.84	237.04	0.976	2	1:41	0.000
00575-001-2014 m2	Anal...	4.05				644.01	137.62	0.214	2	1:42	0.000
00576-001-2014	Anal...	4.20				380.03	133.40	0.351	2	1:43	0.000
00577-001-2014	Anal...	4.05				222.44	79.47	0.357	2	1:44	0.000
00581-001-2014	Anal...	4.06				435.17	322.48	0.741	2	1:45	0.000
00584-001-2014	Anal...								2	1:46	
std esparrago_03_ 24...	QC	4.04	50.0	53.18	106.4	349736....	141295.84	0.404	2	1:32	0.160

Compound name: Tiabendazol
Correlation coefficient: r = 0.999902, r^2 = 0.999803
Calibration curve: 0.0146605 * x + -0.00994563
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank								2	1:1	
00211-004-2013 bco ...	Blank	2.67		0.68		14.96	34.12	2.280	2	1:29	0.000
std esparrago_01_ 24...	Stan...	2.51	5.0	5.07	101.4	144849....	63202.56	0.436	2	1:30	0.064
std esparrago_02_ 24...	Stan...	2.51	10.0	10.42	104.2	330745....	142623.73	0.431	2	1:31	0.143
std esparrago_03_ 24...	Stan...	2.51	50.0	49.11	98.2	156353...	681233.31	0.436	2	1:32	0.710
std esparrago_04_ 24...	Stan...	2.51	100.0	100.40	100.4	338845...	1400656...	0.413	2	1:33	1.462
std esparrago_05_ 24...	Anal...	2.51	250.0	245.37	98.1	716997...	3299105...	0.460	2	1:34	3.587
00211-004-2013 mf10	Anal...	2.51		6.56		200594....	83240.48	0.415	2	1:35	0.086
bco rvo_5 241014	Blank	2.51		0.73		1536.29	675.20	0.440	2	1:1	0.001
00544-001-2014	Anal...	2.50		0.71		1190.51	518.90	0.436	2	1:36	0.000
00547-001-2014	Anal...	2.51		0.73		1817.98	735.25	0.404	2	1:37	0.001
00549-001-2014	Anal...								2	1:38	
00550-001-2014	Anal...								2	1:39	
00573-001-2014	Anal...	2.64		0.68		19.40			2	1:40	0.000
00575-001-2014 m1	Anal...	2.60		0.68		15.53	163.94	10.557	2	1:41	0.000
00575-001-2014 m2	Anal...	2.60		0.68		38.45	75.09	1.953	2	1:42	0.000
00576-001-2014	Anal...	2.61		0.68		24.44			2	1:43	0.000
00577-001-2014	Anal...	2.57		0.68		67.07	26.75	0.399	2	1:44	0.000
00581-001-2014	Anal...	2.51		0.72		1481.13	551.67	0.373	2	1:45	0.001
00584-001-2014	Anal...								2	1:46	
std esparrago_03_ 24...	QC	2.51	50.0	51.31	102.6	162648...	656613.13	0.404	2	1:32	0.742

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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2014\00544 hasta 00584.2014 esparrago.qld

Last Altered: Monday, October 27, 2014 10:17:22 SA Pacific Standard Time

Printed: Monday, October 27, 2014 10:20:45 SA Pacific Standard Time

Compound name: TiaclopridCorrelation coefficient: $r = 0.999867$, $r^2 = 0.999734$ Calibration curve: $0.00989561 * x + 0.00153372$

Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)

Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	2.35				41.08	0.73	0.018	2	1:1	0.000
00211-004-2013 bco ...	Blank	2.50				68.44	6.18	0.090	2	1:29	0.000
std esparrago_01_ 24...	Stan...	2.43	5.0	4.60	92.0	105916....	17229.22	0.163	2	1:30	0.047
std esparrago_02_ 24...	Stan...	2.43	10.0	9.83	98.3	228790....	37058.61	0.162	2	1:31	0.099
std esparrago_03_ 24...	Stan...	2.43	50.0	51.06	102.1	111608...	184442.58	0.165	2	1:32	0.507
std esparrago_04_ 24...	Stan...	2.43	100.0	99.51	99.5	228576...	369290.53	0.162	2	1:33	0.986
std esparrago_05_ 24...	Anal...	2.43	250.0	253.46	101.4	501611...	885910.38	0.177	2	1:34	2.510
00211-004-2013 mf10	Anal...	2.43		9.28		217130....	34611.70	0.159	2	1:35	0.093
bco rvo_5 241014	Blank	2.43				166.44	10.84	0.065	2	1:1	0.000
00544-001-2014	Anal...	2.43				251.77			2	1:36	0.000
00547-001-2014	Anal...	2.44				96.10	18.32	0.191	2	1:37	0.000
00549-001-2014	Anal...	2.44				228.94	11.68	0.051	2	1:38	0.000
00550-001-2014	Anal...	2.43				105.59	17.19	0.163	2	1:39	0.000
00573-001-2014	Anal...	2.43				164.96	39.33	0.238	2	1:40	0.000
00575-001-2014 m1	Anal...	2.43				104.28	9.56	0.092	2	1:41	0.000
00575-001-2014 m2	Anal...	2.43				159.24	1.91	0.012	2	1:42	0.000
00576-001-2014	Anal...	2.43				139.77	8.57	0.061	2	1:43	0.000
00577-001-2014	Anal...	2.44				81.50	3.48	0.043	2	1:44	0.000
00581-001-2014	Anal...								2	1:45	
00584-001-2014	Anal...	2.44				188.72	5.34	0.028	2	1:46	0.000
std esparrago_03_ 24...	QC	2.43	50.0	50.80	101.6	110476...	179097.55	0.162	2	1:32	0.504

Compound name: TiodicarbCorrelation coefficient: $r = 0.999407$, $r^2 = 0.998814$ Calibration curve: $0.00177799 * x + 0.00140128$

Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)

Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	3.13				40.49	35.36	0.873	2	1:1	0.000
00211-004-2013 bco ...	Blank								2	1:29	
std esparrago_01_ 24...	Stan...	3.21	5.0	4.15	83.0	19757.99	8633.00	0.437	2	1:30	0.009
std esparrago_02_ 24...	Stan...	3.21	10.0	9.66	96.6	42987.81	17751.57	0.413	2	1:31	0.019
std esparrago_03_ 24...	Stan...	3.21	50.0	52.23	104.5	207611....	88615.88	0.427	2	1:32	0.094
std esparrago_04_ 24...	Stan...	3.21	100.0	98.96	99.0	411046....	173599.22	0.422	2	1:33	0.177
std esparrago_05_ 24...	Anal...	3.21	250.0	257.20	102.9	916830....	375342.41	0.409	2	1:34	0.459
00211-004-2013 mf10	Anal...	3.21		8.36		37845.07	15519.58	0.410	2	1:35	0.016
bco rvo_5 241014	Blank	3.31				50.47	23.82	0.472	2	1:1	0.000
00544-001-2014	Anal...	3.29				77.02	46.89	0.609	2	1:36	0.000
00547-001-2014	Anal...								2	1:37	
00549-001-2014	Anal...								2	1:38	
00550-001-2014	Anal...	3.22				73.71	34.19	0.464	2	1:39	0.000
00573-001-2014	Anal...								2	1:40	
00575-001-2014 m1	Anal...	3.18				30.17			2	1:41	0.000
00575-001-2014 m2	Anal...	3.20				102.60	35.68	0.348	2	1:42	0.000
00576-001-2014	Anal...								2	1:43	
00577-001-2014	Anal...								2	1:44	
00581-001-2014	Anal...								2	1:45	
00584-001-2014	Anal...	3.14				20.35	13.50	0.663	2	1:46	0.000
std esparrago_03_ 24...	QC	3.21	50.0	51.36	102.7	203152....	83639.11	0.412	2	1:32	0.093

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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2014\00544 hasta 00584.2014 esparrago.qld
Last Altered: Monday, October 27, 2014 10:17:22 SA Pacific Standard Time
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Compound name: Tiofanato metil
Correlation coefficient: r = 0.999857, r^2 = 0.999714
Calibration curve: 0.00754053 * x + -0.0105986
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	3.12		1.41		45.28	151.41	3.343	2	1:1	0.000
00211-004-2013 bco ...	Blank	3.20		1.42		197.98	201.92	1.020	2	1:29	0.000
std esparrago_01_ 24...	Stan...	2.96	5.0	5.34	106.8	66723.32	13540.97	0.203	2	1:30	0.030
std esparrago_02_ 24...	Stan...	2.96	10.0	10.26	102.6	154529....	31669.47	0.205	2	1:31	0.067
std esparrago_03_ 24...	Stan...	2.96	50.0	48.89	97.8	788598....	165178.02	0.209	2	1:32	0.358
std esparrago_04_ 24...	Stan...	2.96	100.0	100.51	100.5	173202...	350506.59	0.202	2	1:33	0.747
std esparrago_05_ 24...	Anal...	2.96	250.0	265.51	106.2	398049...	829612.44	0.208	2	1:34	1.992
00211-004-2013 mf10	Anal...	2.96		9.24		137336....	27813.16	0.203	2	1:35	0.059
bco rvo_5 241014	Blank	2.95		1.41		95.27	27.01	0.283	2	1:1	0.000
00544-001-2014	Anal...	3.13		1.41		85.78	100.01	1.166	2	1:36	0.000
00547-001-2014	Anal...	3.20		1.41		98.47	106.55	1.082	2	1:37	0.000
00549-001-2014	Anal...	2.96		1.58		3021.61	882.23	0.292	2	1:38	0.001
00550-001-2014	Anal...	3.12		1.42		195.46	176.12	0.901	2	1:39	0.000
00573-001-2014	Anal...	3.25		1.41		87.10	68.28	0.784	2	1:40	0.000
00575-001-2014 m1	Anal...	3.11		1.42		206.25	116.35	0.564	2	1:41	0.000
00575-001-2014 m2	Anal...								2	1:42	
00576-001-2014	Anal...	2.96		1.42		295.42	252.82	0.856	2	1:43	0.000
00577-001-2014	Anal...	3.25		1.41		38.63	408.41	10.572	2	1:44	0.000
00581-001-2014	Anal...	3.11		1.42		324.75	205.70	0.633	2	1:45	0.000
00584-001-2014	Anal...	3.12		1.41		132.05	168.25	1.274	2	1:46	0.000
std esparrago_03_ 24...	QC	2.96	50.0	49.53	99.1	795017....	167422.89	0.211	2	1:32	0.363

Compound name: Tolcofos metil
Correlation coefficient: r = 0.999862, r^2 = 0.999724
Calibration curve: 0.000474939 * x + 0.000401616
Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)
Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank								2	1:1	
00211-004-2013 bco ...	Blank								2	1:29	
std esparrago_01_ 24...	Stan...	4.38	5.0	4.64	92.8	5863.24	3001.50	0.512	2	1:30	0.003
std esparrago_02_ 24...	Stan...	4.38	10.0	10.83	108.3	12840.46	8678.03	0.676	2	1:31	0.006
std esparrago_03_ 24...	Stan...	4.38	50.0	49.18	98.4	52327.02	39742.46	0.760	2	1:32	0.024
std esparrago_04_ 24...	Stan...	4.38	100.0	100.34	100.3	111385....	80370.09	0.722	2	1:33	0.048
std esparrago_05_ 24...	Anal...	4.39	250.0	240.00	96.0	228624....	183265.78	0.802	2	1:34	0.114
00211-004-2013 mf10	Anal...	4.38		6.06		7628.20	7703.03	1.010	2	1:35	0.003
bco rvo_5 241014	Blank	4.41				535.89	125.96	0.235	2	1:1	0.000
00544-001-2014	Anal...	4.35				928.58	1027.42	1.106	2	1:36	0.000
00547-001-2014	Anal...								2	1:37	
00549-001-2014	Anal...	4.37				131.37	238.07	1.812	2	1:38	0.000
00550-001-2014	Anal...								2	1:39	
00573-001-2014	Anal...								2	1:40	
00575-001-2014 m1	Anal...	4.39				444.51	484.53	1.090	2	1:41	0.000
00575-001-2014 m2	Anal...	4.33				436.62	449.87	1.030	2	1:42	0.000
00576-001-2014	Anal...								2	1:43	
00577-001-2014	Anal...	4.39				301.91			2	1:44	0.000
00581-001-2014	Anal...	4.38				358.58	982.75	2.741	2	1:45	0.000
00584-001-2014	Anal...	4.29				188.34	573.10	3.043	2	1:46	0.000
std esparrago_03_ 24...	QC	4.38	50.0	51.60	103.2	54578.05	39601.02	0.726	2	1:32	0.025

SERVICIO NACIONAL DE SANIDAD AGRARIA

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2014\00544 hasta 00584.2014 esparrago.qld

Last Altered: Monday, October 27, 2014 10:17:22 SA Pacific Standard Time

Printed: Monday, October 27, 2014 10:20:45 SA Pacific Standard Time

Compound name: TriadimefonCorrelation coefficient: $r = 0.999080$, $r^2 = 0.998162$ Calibration curve: $0.00262625 * x + 0.00678852$

Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)

Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank								2	1:1	
00211-004-2013 bco ...	Blank								2	1:29	
std esparrago_01_ 24...	Stan...	3.91	5.0	4.37	87.4	41113.06	24658.16	0.600	2	1:30	0.018
std esparrago_02_ 24...	Stan...	3.91	10.0	9.10	91.0	71062.54	56493.41	0.795	2	1:31	0.031
std esparrago_03_ 24...	Stan...	3.91	50.0	52.81	105.6	320365....	259820.08	0.811	2	1:32	0.145
std esparrago_04_ 24...	Stan...	3.91	100.0	98.72	98.7	616616....	542967.88	0.881	2	1:33	0.266
std esparrago_05_ 24...	Anal...	3.91	250.0	240.28	96.1	127485...	1186641....	0.931	2	1:34	0.638
00211-004-2013 mf10	Anal...	3.91		7.38		60876.61	48521.87	0.797	2	1:35	0.026
bco rvo_5 241014	Blank	3.91				516.34	525.45	1.018	2	1:1	0.000
00544-001-2014	Anal...	3.94		0.49		19938.88	568.72	0.029	2	1:36	0.008
00547-001-2014	Anal...	4.12				15044.35	296.03	0.020	2	1:37	0.006
00549-001-2014	Anal...	4.12				11222.58	696.36	0.062	2	1:38	0.005
00550-001-2014	Anal...	3.93				11698.64	485.02	0.041	2	1:39	0.005
00573-001-2014	Anal...	4.12		0.87		21626.23	1038.66	0.048	2	1:40	0.009
00575-001-2014 m1	Anal...	3.94		3.06		33348.23	1031.28	0.031	2	1:41	0.015
00575-001-2014 m2	Anal...	3.94		2.90		33699.98			2	1:42	0.014
00576-001-2014	Anal...	4.12				14345.76	760.71	0.053	2	1:43	0.006
00577-001-2014	Anal...	3.93				14034.27	1084.62	0.077	2	1:44	0.006
00581-001-2014	Anal...	4.12				12502.19	851.66	0.068	2	1:45	0.005
00584-001-2014	Anal...	4.12				11509.64	404.71	0.035	2	1:46	0.005
std esparrago_03_ 24...	QC	3.91	50.0	46.98	94.0	285195....	271622.53	0.952	2	1:32	0.130

Compound name: TriazofosCorrelation coefficient: $r = 0.999908$, $r^2 = 0.999816$ Calibration curve: $0.020438 * x + 0.0318191$

Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)

Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	3.92				2074.13	224.23	0.108	2	1:1	0.001
00211-004-2013 bco ...	Blank	3.94				8811.00	2413.07	0.274	2	1:29	0.004
std esparrago_01_ 24...	Stan...	3.94	5.0	4.29	85.9	269078....	71107.06	0.264	2	1:30	0.120
std esparrago_02_ 24...	Stan...	3.94	10.0	10.75	107.5	582048....	152254.70	0.262	2	1:31	0.251
std esparrago_03_ 24...	Stan...	3.94	50.0	60.85	121.7	280907...	741267.63	0.264	2	1:32	1.276
std esparrago_04_ 24...	Stan...	3.94	100.0	99.96	100.0	480879...	1505426...	0.313	2	1:33	2.075
std esparrago_05_ 24...	Anal...	3.96	250.0	34.07	13.6	145529...	3500309...	2.405	2	1:34	0.728
00211-004-2013 mf10	Anal...	3.94		10.30		563743....	149583.09	0.265	2	1:35	0.242
bco rvo_5 241014	Blank	3.94				3972.92			2	1:1	0.002
00544-001-2014	Anal...	3.94				1595.92	545.36	0.342	2	1:36	0.001
00547-001-2014	Anal...	3.94				555.78	310.26	0.558	2	1:37	0.000
00549-001-2014	Anal...	4.15				962.45	73.93	0.077	2	1:38	0.000
00550-001-2014	Anal...	4.15				2361.91	1236.10	0.523	2	1:39	0.001
00573-001-2014	Anal...	3.85				368.01			2	1:40	0.000
00575-001-2014 m1	Anal...	3.82				778.23	884.52	1.137	2	1:41	0.000
00575-001-2014 m2	Anal...	3.94				831.32	90.79	0.109	2	1:42	0.000
00576-001-2014	Anal...	4.16				1541.74	1415.20	0.918	2	1:43	0.001
00577-001-2014	Anal...	4.16				1911.15	656.40	0.343	2	1:44	0.001
00581-001-2014	Anal...	3.94				399.97	506.80	1.267	2	1:45	0.000
00584-001-2014	Anal...	4.19				613.69	1099.54	1.792	2	1:46	0.000
std esparrago_03_ 24...	QC	3.94	50.0	62.74	125.5	287901...	733514.19	0.255	2	1:32	1.314

SERVICIO NACIONAL DE SANIDAD AGRARIA

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2014\00544 hasta 00584.2014 esparrago.qld

Last Altered: Monday, October 27, 2014 10:17:22 SA Pacific Standard Time

Printed: Monday, October 27, 2014 10:20:45 SA Pacific Standard Time

Compound name: TriadimenolCorrelation coefficient: $r = 0.998368$, $r^2 = 0.996739$ Calibration curve: $6.59003e-005 * x + -3.12368e-005$

Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)

Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	4.09		2.61		303.92	18.64	0.061	2	1:1	0.000
00211-004-2013 bco ...	Blank	3.93		1.25		119.65	5565.08	46.512	2	1:29	0.000
std esparrago_01_ 24...	Stan...	3.91	5.0	4.64	92.9	618.16	2163.82	3.500	2	1:30	0.000
std esparrago_02_ 24...	Stan...	3.91	10.0	12.27	122.7	1798.88	418.24	0.233	2	1:31	0.001
std esparrago_03_ 24...	Stan...	3.91	50.0	46.60	93.2	6694.42	176.89	0.026	2	1:32	0.003
std esparrago_04_ 24...	Stan...	3.91	100.0	101.49	101.5	15429.01	560.32	0.036	2	1:33	0.007
std esparrago_05_ 24...	Anal...	3.91	250.0	255.82	102.3	33633.29	2154.03	0.064	2	1:34	0.017
00211-004-2013 mf10	Anal...	3.91		7.47		1072.31	175.30	0.163	2	1:35	0.000
bco rvo_5 241014	Blank	4.08		1.73		172.03	3.03	0.018	2	1:1	0.000
00544-001-2014	Anal...	4.26		2.92		399.06	8644.30	21.662	2	1:36	0.000
00547-001-2014	Anal...	4.26		2.33		292.56	5905.75	20.186	2	1:37	0.000
00549-001-2014	Anal...								2	1:38	
00550-001-2014	Anal...	4.05		1.10		102.21	2258.34	22.096	2	1:39	0.000
00573-001-2014	Anal...	4.26		2.54		324.77	11224.85	34.563	2	1:40	0.000
00575-001-2014 m1	Anal...	4.26		5.44		736.81	10493.07	14.241	2	1:41	0.000
00575-001-2014 m2	Anal...	4.28		5.51		776.16	10874.16	14.010	2	1:42	0.000
00576-001-2014	Anal...	3.78		2.15		265.27	8534.27	32.173	2	1:43	0.000
00577-001-2014	Anal...	4.39		3.44		451.24	4004.38	8.874	2	1:44	0.000
00581-001-2014	Anal...	4.05		1.10		99.69	1301.58	13.056	2	1:45	0.000
00584-001-2014	Anal...	4.02		1.33		130.16	509.64	3.915	2	1:46	0.000
std esparrago_03_ 24...	QC	3.91	50.0	49.70	99.4	7107.44	577.78	0.081	2	1:32	0.003

Compound name: TrifloxistrobinCorrelation coefficient: $r = 0.999370$, $r^2 = 0.998741$ Calibration curve: $0.0121666 * x + 0.00661606$

Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)

Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	4.49				699.79	325.93	0.466	2	1:1	0.000
00211-004-2013 bco ...	Blank	4.49				490.99	229.86	0.468	2	1:29	0.000
std esparrago_01_ 24...	Stan...	4.49	5.0	4.25	85.1	131348....	73346.02	0.558	2	1:30	0.058
std esparrago_02_ 24...	Stan...	4.49	10.0	9.50	95.0	282853....	153309.03	0.542	2	1:31	0.122
std esparrago_03_ 24...	Stan...	4.49	50.0	52.32	104.6	141642...	759882.38	0.536	2	1:32	0.643
std esparrago_04_ 24...	Stan...	4.49	100.0	98.93	98.9	280495...	1529302...	0.545	2	1:33	1.210
std esparrago_05_ 24...	Anal...	4.50	250.0	153.10	61.2	373618...	3649353...	0.977	2	1:34	1.869
00211-004-2013 mf10	Anal...	4.49		9.81		293030....	168629.70	0.576	2	1:35	0.126
bco rvo_5 241014	Blank	4.49				1372.61	1752.12	1.276	2	1:1	0.001
00544-001-2014	Anal...	4.49				1212.96	648.29	0.535	2	1:36	0.000
00547-001-2014	Anal...	4.49				1021.12	574.47	0.563	2	1:37	0.000
00549-001-2014	Anal...	4.50				879.14	1145.06	1.303	2	1:38	0.000
00550-001-2014	Anal...	4.50				734.09	833.97	1.136	2	1:39	0.000
00573-001-2014	Anal...	4.50				970.81	321.20	0.331	2	1:40	0.000
00575-001-2014 m1	Anal...	4.49				815.57	1333.70	1.635	2	1:41	0.000
00575-001-2014 m2	Anal...	4.49				816.82	763.87	0.935	2	1:42	0.000
00576-001-2014	Anal...	4.49				1177.64	1133.25	0.962	2	1:43	0.000
00577-001-2014	Anal...	4.49				267.06	881.63	3.301	2	1:44	0.000
00581-001-2014	Anal...	4.50				938.13	333.08	0.355	2	1:45	0.000
00584-001-2014	Anal...	4.49				818.57	1674.06	2.045	2	1:46	0.000
std esparrago_03_ 24...	QC	4.49	50.0	53.08	106.2	142957...	761392.06	0.533	2	1:32	0.652

SERVICIO NACIONAL DE SANIDAD AGRARIA

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2014\00544 hasta 00584.2014 esparrago.qld

Last Altered: Monday, October 27, 2014 10:17:22 SA Pacific Standard Time

Printed: Monday, October 27, 2014 10:20:45 SA Pacific Standard Time

Compound name: TriflumuronCorrelation coefficient: $r = 0.999221$, $r^2 = 0.998443$ Calibration curve: $0.00304797 * x + 0.000787633$

Response type: Internal Std (Ref 1), Area * (IS Conc. / IS Area)

Curve type: Linear, Origin: Exclude, Weighting: Null, Axis trans: None

Name	Type	RT	Std. C...	ng-g	%Rec	Area	1° Area	Ratio...	Vol	Vial	Response
bco rvo_4 241014	Blank	4.34				691.59	758.97	1.097	2	1:1	0.000
00211-004-2013 bco ...	Blank								2	1:29	
std esparrago_01_ 24...	Stan...	4.33	10.0	10.11	101.1	71125.70	27431.62	0.386	2	1:30	0.032
std esparrago_02_ 24...	Stan...	4.33	20.0	17.18	85.9	123032....	71691.81	0.583	2	1:31	0.053
std esparrago_03_ 24...	Stan...	4.33	100.0	104.87	104.9	705645....	332214.31	0.471	2	1:32	0.320
std esparrago_04_ 24...	Stan...	4.33	200.0	197.84	98.9	139944...	663218.00	0.474	2	1:33	0.604
std esparrago_05_ 24...	Anal...	4.33	500.0	533.97	106.8	325452...	1529735...	0.470	2	1:34	1.628
00211-004-2013 mf10	Anal...	4.33		20.29		145655....	68937.23	0.473	2	1:35	0.063
bco rvo_5 241014	Blank	4.33		0.04		1897.99	1425.10	0.751	2	1:1	0.001
00544-001-2014	Anal...	4.33				1241.86	592.47	0.477	2	1:36	0.001
00547-001-2014	Anal...	4.34				710.77	487.49	0.686	2	1:37	0.000
00549-001-2014	Anal...	4.34				518.80	563.25	1.086	2	1:38	0.000
00550-001-2014	Anal...	4.34				1115.73	1422.56	1.275	2	1:39	0.000
00573-001-2014	Anal...	4.34				1184.04	624.63	0.527	2	1:40	0.000
00575-001-2014 m1	Anal...	4.33				1299.94			2	1:41	0.001
00575-001-2014 m2	Anal...	4.34				1353.83	370.62	0.274	2	1:42	0.001
00576-001-2014	Anal...	4.33				1219.09	1331.45	1.092	2	1:43	0.001
00577-001-2014	Anal...	4.33				354.16	977.00	2.759	2	1:44	0.000
00581-001-2014	Anal...	4.34				1124.52	417.30	0.371	2	1:45	0.000
00584-001-2014	Anal...	4.33				589.89	812.57	1.378	2	1:46	0.000
std esparrago_03_ 24...	QC	4.33	100.0	105.43	105.4	705768....	341906.56	0.484	2	1:32	0.322

Method: C:\MassLynx\PLAGUICIDAS_2013.PRO\MethDB\PLAGUICIDAS_STDI 140314_c172.mdb 27 Oct 2014 09:31:40
Calibration: 27 Oct 2014 10:17:22

Name: bco rvo_4 241014, Date: 24-Oct-2014, Time: 19:54:52, ID: , Description: 24-10-2014

#	Name	Trace	RT	Area	IS Area	Pri...	ng-g	%Dev	1º Area	1º Ratio (Act...
1	Trifenilfosfato	327 > 77	4.31	2155122.0...		bb	0.95	-5.1		
2	Acetamidrid	223.03 > 126	2.20	21.016	2155122.000	bbl			36.320	1.728
3	Aldicarb	213.046 > 89.06	2.67	189.348	2155122.000	bd	0.11		129.686	0.685
4	Ametrina	228.08 > 96.11	3.76	6044.667	2155122.000	bbl			4860.367	0.804
5	Atrazina	216.126 > 174.096	3.44	3913.467	2155122.000	bdl			1942.209	0.496
6	Acefato	183.98 > 142.994	0.67	22871.750	2155122.000	dd	5.39		1152.084	0.050
7	Azoxistrobin	404.149 > 372.128	3.69	3593.864	2155122.000	bb	0.06		801.407	0.223
8	Benalaxil	326.2 > 148.121	4.31	2949.424	2155122.000	ddl			4291.208	1.455
9	Bupirimato	317.05 > 166.05	4.16	354.999	2155122.000	dbi			17.421	0.049
10	Buprofezin	306.188 > 201.125	4.69	5700.634	2155122.000	bdl			2212.737	0.388
11	Cadusafos	271.056 > 158.987	4.47	5399.250	2155122.000	bbl			3736.520	0.692
12	Carbaril	202.111 > 145.071	3.17	93.600	2155122.000	bbl			52.256	0.558
13	Carbendazim	192.101 > 160.055	2.36	322.205	2155122.000	bbl			34.271	0.106
14	Carbofurano	222.137 > 165.13	3.06	737.882	2155122.000	ddl				
15	Ciproconazol	292.13 > 70.04			2155122.000					
16	Ciprodinil	226.07 > 108.04	4.30	690.105	2155122.000	ddl			1455.328	2.109
17	Ciromazina	167.065 > 125.079	0.89	79.714	2155122.000	dd	4.63			
18	Clofentezina	303.045 > 138.029	4.61	275.592	2155122.000	bb	2.03		239.192	0.868
19	Clorpirifos	349.958 > 197.973	4.78	3728.647	2155122.000	bdl			2955.912	0.793
20	Diazinon	305.069 > 169.086	4.41	325.577	2155122.000	dbi			108.906	0.335
21	Diclorvos	220.978 > 109.059	3.07	689.429	2155122.000	dbi			146.536	0.213
22	Dicrotofos	238.04 > 112.12	2.29	45.183	2155122.000	bdl			10.473	0.232
23	Difenoconazol	406.097 > 251.034	4.47	825.838	2155122.000	bdl			111.848	0.135
24	Diflubenzuron	311. > 158.087	4.12	266.910	2155122.000	bbl			101.086	0.379
25	Dimetoato	229.968 > 199.006	2.28	27.947	2155122.000	dbi			107.004	3.829
26	Dimetomorfo	388.156 > 301.079			2155122.000					
27	Diniconazol	326.107 > 70.091			2155122.000					
28	Diuron	233.049 > 72.051	3.46	26218.883	2155122.000	bbl				
29	Etofenprox	394.236 > 177.146			2155122.000				8239.925	1.000
30	Etoprofos	243.025 > 131.01	4.05	3937.944	2155122.000	dbi			1621.597	0.412
31	Famoxadona	392 > 331	4.31	33.470	2155122.000	bbl			8.554	0.256
32	Fenamifos	304.1 > 217			2155122.000					
33	Fenarimol	331.065 > 268.08	4.08	21.965	2155122.000	bbl			241.390	10.990
34	Fenazaquina	307.205 > 57.126	5.08	1754.176	2155122.000	bdl			526.607	0.300
35	Fenexamida	302.096 > 97.131			2155122.000					
36	Fenbuconazol	337.13 > 125.019			2155122.000					
37	Fention	278.988 > 169.021	4.35	270.085	2155122.000	bbl			780.014	2.888
38	Fenoxicarb	302.1 > 116.1	4.16	569.840	2155122.000	bdl			1714.094	3.008
39	Fenpiroximato	422.232 > 366.15	4.88	480.171	2155122.000	ddl			142.490	0.297
40	Fenpropatrin	350.136 > 125.135	4.78	1232.137	2155122.000	bbl			2389.694	1.939
41	Fentoato	321.063 > 163	4.17	298.792	2155122.000	bdl			162.961	0.545
42	Fosfamidon	300.094 > 127.046	3.05	100.820	2155122.000	bbl			27.695	0.275
43	Flufenoxuron	489.068 > 158.076	4.81	1099.924	2155122.000	bb	0.23		1480.085	1.346
44	Flusilazol	316.132 > 247.077	4.15	733.522	2155122.000	bbl			268.289	0.366
45	Hexitiazox	353.133 > 228.071	4.78	492.055	2155122.000	dbi			288.229	0.586
46	Imazalil	297.08 > 158.997	4.17	708.654	2155122.000	bbl			2280.365	3.218
47	Imidacloprid	256.02 > 175.096	2.13	69.991	2155122.000	dbi				
48	Indoxacarb	528.103 > 150.063	4.50	319.970	2155122.000	dbi			198.796	0.621
49	Iprodiona	330.002 > 245.005	4.33	847.181	2155122.000	dbi			30.891	0.036
50	Isoprotiolano	291.049 > 231.032			2155122.000					
51	Kresoxim metil	314.1 > 267.108			2155122.000					

Name: bco rvo_4 241014, Date: 24-Oct-2014, Time: 19:54:52, ID: , Description: 24-10-2014

#	Name	Trace	RT	Area	IS Area	Pri...	ng-g	%Dev	1° Area	1° Ratio (Act...
52	Linuron	249.044 > 160.048	3.59	29.296	2155122.000	bbl			196.541	6.709
53	Lufenuron	511.33 > 158.056	4.66	551.900	2155122.000	bbl			1160.221	2.102
54	Metalaxil	280.115 > 220.131	3.50	2219.040	2155122.000	bbl			1479.671	0.667
55	Metamidofos	142.033 > 94.01	0.65	32.135	2155122.000	bd	0.09		113.249	3.524
56	Metiocarb	226.114 > 169.105	3.86	72.110	2155122.000	bbl			699.737	9.704
57	Metomilo	163.014 > 88			2155122.000					
58	Metoxifenozone	391.2 > 241	4.04	544.321	2155122.000	bdl			103.833	0.191
59	Miclobutanilo	289.082 > 70.095	4.10	592.612	2155122.000	bbl			200.599	0.338
60	Novaluron	493.044 > 158.069	4.49	468.750	2155122.000	bb	1.15		498.717	1.064
61	Ometoato	213.991 > 183.024	1.04	6.132	2155122.000	dbl			4.544	0.741
62	Oxadixilo	279 > 219	2.85	428.849	2155122.000	dbl			31.193	0.073
63	Oxamil	237.036 > 72	1.44	19.110	2155122.000	bbl			6.528	0.342
64	Oxicarboxina	268.089 > 175.017	2.79	219.110	2155122.000	bbl			64.634	0.295
65	Oxidemeton metil	246.983 > 169.041	1.59	87.360	2155122.000	bdl			17.190	0.197
66	Penconazol	284.096 > 70.095			2155122.000					
67	Piraclostrobin	388.131 > 194.141	4.32	1005.006	2155122.000	bbl			215.443	0.214
68	Piridaben	365.17 > 147.086	5.05	391.753	2155122.000	bbl			267.074	0.682
69	Pirimicarb	239.111 > 72.114	3.52	123.309	2155122.000	ddl			12.624	0.102
70	Pirimetanil	200.08 > 107.11	3.77	430.517	2155122.000	dbl			128.244	0.298
71	Pirimifos metil	306.08 > 164.1	4.36	334.111	2155122.000	bdl			355.264	1.063
72	Piriproxifen	322.168 > 185.101	4.74	1077.445	2155122.000	ddl			860.615	0.799
73	Procloraz	376.063 > 308.042	4.39	305.753	2155122.000	ddl			1.983	0.007
74	Profenofos	373.031 > 302.869	4.61	632.503	2155122.000	ddl			186.928	0.296
75	Prometrina	242.104 > 158.033	4.07	676012.688	2155122.000	bb	11.64		1370227.0...	2.027
76	Propamocarb	189.121 > 102.09	1.52	48.738	2155122.000	bbl				
77	Propiconazol	342.102 > 158.985	4.36	163.873	2155122.000	bb	0.04		382.302	2.333
78	Rotenona	395.11 > 213.11			2155122.000					
79	Spinosin D	746.508 > 142.117	5.01	112.810	2155122.000	bbl			23.104	0.205
80	Spinosin A	732.493 > 142.114			2155122.000					
81	Tebuconazol	308.177 > 70.094	4.27	2707.722	2155122.000	bbl			245.376	0.091
82	Tebufozone	353.1 > 133	4.17	529.370	2155122.000	db	8.05			
83	Teflubenzuron	381.006 > 158	4.69	822.830	2155122.000	bbl			933.558	1.135
84	Tetraconazol	372.054 > 158.979	4.05	361.226	2155122.000	bbl			269.855	0.747
85	Tiabendazol	202.004 > 175.047			2155122.000					
86	Tiacloprid	253.056 > 126	2.35	41.077	2155122.000	bdl			0.730	0.018
87	Tiodicarb	354.953 > 88	3.13	40.486	2155122.000	dbl			35.359	0.873
88	Tiofanato metil	343.078 > 151.042	3.12	45.285	2155122.000	bb	1.41		151.406	3.343
89	Tolcofos metil	301.05 > 125.005			2155122.000					
90	Triadimefon	294.061 > 69.114			2155122.000					
91	Triazofos	314.097 > 162.119	3.92	2074.127	2155122.000	bdl			224.231	0.108
92	Triadimenol	296.077 > 227.072	4.09	303.919	2155122.000	bb	2.61		18.643	0.061
93	Trifloxistrobin	409.162 > 186.076	4.49	699.786	2155122.000	bdl			325.928	0.466
94	Triflumuron	359.065 > 156.032	4.34	691.593	2155122.000	bbl			758.967	1.097

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#	Name	Trace	RT	Area	IS Area	Pri...	ng-g	%Dev	1° Area	1° Ratio (Act...
1	Trifenilfosfato	327 > 77	4.31	2338617.5...		bb	1.03	3.0		
2	Acetamidrid	223.03 > 126	2.15	18.922	2338617.500	bdl			84.997	4.492
3	Aldicarb	213.046 > 89.06	2.66	131.751	2338617.500	dbl				
4	Ametrina	228.08 > 96.11	3.69	9789.505	2338617.500	bdl			10424.021	1.065
5	Atrazina	216.126 > 174.096	3.42	3201.121	2338617.500	bdl			2066.406	0.646
6	Acefato	183.98 > 142.994	0.68	20507.969	2338617.500	bbl			1379.643	0.067
7	Azoxistrobin	404.149 > 372.128	3.70	1728.809	2338617.500	ddl			456.904	0.264
8	Benalaxil	326.2 > 148.121	4.30	3658.472	2338617.500	bdl			17273.566	4.721
9	Bupirimato	317.05 > 166.05	4.14	211.558	2338617.500	ddl			138.819	0.656
10	Buprofezin	306.188 > 201.125	4.69	4390.892	2338617.500	bbl			2496.677	0.569
11	Cadusafos	271.056 > 158.987	4.47	6558.471	2338617.500	ddl			3007.486	0.459
12	Carbaril	202.111 > 145.071	3.11	85.536	2338617.500	bbl			13.299	0.155
13	Carbendazim	192.101 > 160.055	2.38	50.356	2338617.500	bbl			223.997	4.448
14	Carbofurano	222.137 > 165.13	3.06	1593.960	2338617.500	ddl			651.446	0.409
15	Ciproconazol	292.13 > 70.04			2338617.500					
16	Ciprodinil	226.07 > 108.04	4.23	919.801	2338617.500	ddl			677.815	0.737
17	Ciromazina	167.065 > 125.079			2338617.500					
18	Clofentezina	303.045 > 138.029			2338617.500					
19	Clorpirifos	349.958 > 197.973	4.78	18626.941	2338617.500	MM	0.91		16429.998	0.882
20	Diazinon	305.069 > 169.086	4.35	489.118	2338617.500	ddl				
21	Diclorvos	220.978 > 109.059			2338617.500					
22	Dicrotofos	238.04 > 112.12	2.14	213.078	2338617.500	ddl			94.131	0.442
23	Difenoconazol	406.097 > 251.034	4.45	441.624	2338617.500	ddl			457.253	1.035
24	Diflubenzuron	311. > 158.087	4.12	279.734	2338617.500	bbl			452.602	1.618
25	Dimetoato	229.968 > 199.006	2.19	231.865	2338617.500	bdl			382.655	1.650
26	Dimetomorfo	388.156 > 301.079	3.78	91.010	2338617.500	bbl			306.952	3.373
27	Diniconazol	326.107 > 70.091			2338617.500					
28	Diuron	233.049 > 72.051	3.48	21107.133	2338617.500	bbl			525.937	0.025
29	Etofenprox	394.236 > 177.146			2338617.500				8309.599	1.000
30	Etoprofos	243.025 > 131.01	4.07	1576.778	2338617.500	bbl			487.089	0.309
31	Famoxadona	392 > 331			2338617.500					
32	Fenamifos	304.1 > 217			2338617.500					
33	Fenarimol	331.065 > 268.08	4.03	32.379	2338617.500	bbl			3786.081	116.930
34	Fenazaquina	307.205 > 57.126	5.06	251382.641	2338617.500	bbl			852713.688	3.392
35	Fenexamida	302.096 > 97.131	4.08	150.049	2338617.500	bbl			803.211	5.353
36	Fenbuconazol	337.13 > 125.019	4.12	1438.579	2338617.500	bb	0.47		157.111	0.109
37	Fention	278.988 > 169.021	4.34	7808.864	2338617.500	dd	0.28		3131.001	0.401
38	Fenoxicarb	302.1 > 116.1	4.18	280.253	2338617.500	bbl			584.075	2.084
39	Fenpiroximato	422.232 > 366.15			2338617.500					
40	Fenpropatrin	350.136 > 125.135	4.77	6340.122	2338617.500	ddl			12238.652	1.930
41	Fentoato	321.063 > 163	4.16	13192.774	2338617.500	bd	1.13		21708.111	1.645
42	Fosfamidon	300.094 > 127.046			2338617.500					
43	Flufenoxuron	489.068 > 158.076	4.81	950.382	2338617.500	db	0.19		1327.065	1.396
44	Flusilazol	316.132 > 247.077	4.16	241.871	2338617.500	bbl			43.327	0.179
45	Hexitiazox	353.133 > 228.071	4.78	318.045	2338617.500	dbl			491.327	1.545
46	Imazalil	297.08 > 158.997	4.32	27776.688	2338617.500	bb	0.48		158342.391	5.701
47	Imidacloprid	256.02 > 175.096	2.15	39.335	2338617.500	bbl			1761.046	44.771
48	Indoxacarb	528.103 > 150.063	4.54	44.232	2338617.500	dbl			88.250	1.995
49	Iprodiona	330.002 > 245.005	4.39	436.585	2338617.500	dbl			182.023	0.417
50	Isoprotiolano	291.049 > 231.032	3.90	3056.244	2338617.500	bbl			1715.065	0.561
51	Kresoxim metil	314.1 > 267.108			2338617.500					
52	Linuron	249.044 > 160.048	3.83	144.911	2338617.500	bbl			68.788	0.475
53	Lufenuron	511.33 > 158.056	4.66	179.818	2338617.500	bbl			762.547	4.241
54	Metalaxil	280.115 > 220.131	3.50	1964.457	2338617.500	bbl			1812.376	0.923
55	Metamidofos	142.033 > 94.01	0.80	661.605	2338617.500	db	0.24		1882.794	2.846

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#	Name	Trace	RT	Area	IS Area	Pri...	ng-g	%Dev	1° Area	1° Ratio (Act...
56	Metiocarb	226.114 > 169.105			2338617.500					
57	Metomilo	163.014 > 88	1.49	13.703	2338617.500	dd	0.86		18.961	1.384
58	Metoxifenozone	391.2 > 241	4.10	309.524	2338617.500	dbl			147.576	0.477
59	Miclobutanilo	289.082 > 70.095	3.93	305.678	2338617.500	bbi			312.511	1.022
60	Novaluron	493.044 > 158.069	4.49	472.957	2338617.500	bb	1.15		568.199	1.201
61	Ometoato	213.991 > 183.024			2338617.500					
62	Oxadixilo	279 > 219			2338617.500					
63	Oxamil	237.036 > 72	1.25	10.363	2338617.500	bbi			1.149	0.111
64	Oxicarboxina	268.089 > 175.017	2.69	308.994	2338617.500	dbl			17.681	0.057
65	Oxidemeton metil	246.983 > 169.041	1.77	49.161	2338617.500	dbl			138.402	2.815
66	Penconazol	284.096 > 70.095			2338617.500					
67	Piraclostrobin	388.131 > 194.141			2338617.500					
68	Piridaben	365.17 > 147.086	4.83	615.712	2338617.500	bbi			74.665	0.121
69	Pirimicarb	239.111 > 72.114	3.51	900.567	2338617.500	bbi			1806.206	2.006
70	Pirimetanil	200.08 > 107.11	3.75	506.912	2338617.500	dbl			99.695	0.197
71	Pirimifos metil	306.08 > 164.1	4.29	1375.750	2338617.500	bdl			3108.796	2.260
72	Piriproxifen	322.168 > 185.101	4.73	1399.073	2338617.500	bbi			540.289	0.386
73	Procloraz	376.063 > 308.042	4.39	134.270	2338617.500	bbi			163.263	1.216
74	Profenofos	373.031 > 302.869	4.61	507.973	2338617.500	ddl			96.243	0.190
75	Prometrina	242.104 > 158.033	4.05	5948.360	2338617.500	bd	0.47		4033.976	0.678
76	Propamocarb	189.121 > 102.09	1.54	137.170	2338617.500	bbi			54.462	0.397
77	Propiconazol	342.102 > 158.985	4.47	384.223	2338617.500	dd	0.07		44.609	0.116
78	Rotenona	395.11 > 213.11	4.14	443.262	2338617.500	bdl			350.164	0.790
79	Spinosin D	746.508 > 142.117	5.01	55.099	2338617.500	bbi			34.475	0.626
80	Spinosin A	732.493 > 142.114	4.93	169.205	2338617.500	bbi				
81	Tebuconazol	308.177 > 70.094	4.27	5226.425	2338617.500	bdl			337.748	0.065
82	Tebufenozide	353.1 > 133	4.23	740.223	2338617.500	db	9.55		133.362	0.180
83	Teflubenzuron	381.006 > 158	4.69	819.904	2338617.500	bdl			497.192	0.606
84	Tetraconazol	372.054 > 158.979			2338617.500					
85	Tiabendazol	202.004 > 175.047	2.67	14.963	2338617.500	bb	0.68		34.121	2.280
86	Tiacloprid	253.056 > 126	2.50	68.439	2338617.500	ddl			6.177	0.090
87	Tiodicarb	354.953 > 88			2338617.500					
88	Tiofanato metil	343.078 > 151.042	3.20	197.981	2338617.500	bb	1.42		201.923	1.020
89	Tolcofos metil	301.05 > 125.005			2338617.500					
90	Triadimefon	294.061 > 69.114			2338617.500					
91	Triazofos	314.097 > 162.119	3.94	8810.996	2338617.500	bbi			2413.070	0.274
92	Triadimenol	296.077 > 227.072	3.93	119.648	2338617.500	db	1.25		5565.082	46.512
93	Trifloxistrobin	409.162 > 186.076	4.49	490.990	2338617.500	bbi			229.864	0.468
94	Triflumuron	359.065 > 156.032			2338617.500					

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#	Name	Trace	RT	Area	IS Area	Pri...	ng-g	%Dev	1° Area	1° Ratio (Act...
1	Trifenilfosfato	327 > 77	4.31	2250126.0...		bb	0.99	-0.9		
2	Acetamidrid	223.03 > 126	2.22	106668.711	2250126.000	bb	4.35	-13.0	44142.410	0.414
3	Aldicarb	213.046 > 89.06	2.68	439.855	2250126.000	dd	3.52	-29.5	158.129	0.359
4	Ametrina	228.08 > 96.11	3.76	65561.164	2250126.000	dd	4.14	-17.2	47509.262	0.725
5	Atrazina	216.126 > 174.096	3.44	47251.582	2250126.000	bb	4.33	-13.3	25095.066	0.531
6	Acefato	183.98 > 142.994	0.68	22480.156	2250126.000	bd	2.45	-50.9	1455.620	0.065
7	Azoxistrobin	404.149 > 372.128	3.69	124655.031	2250126.000	bb	4.73	-5.4	29027.969	0.233
8	Benalaxil	326.2 > 148.121	4.30	172562.672	2250126.000	bb	3.69	-26.2	99900.453	0.579
9	Bupirimato	317.05 > 166.05	4.16	102939.656	2250126.000	bb	4.24	-15.3	67258.828	0.653
10	Buprofezin	306.188 > 201.125	4.69	217716.406	2250126.000	bb	3.03	-39.4	98953.266	0.454
11	Cadusafos	271.056 > 158.987	4.47	59714.230	2250126.000	bb	3.87	-22.6	46331.461	0.776
12	Carbaril	202.111 > 145.071	3.17	3169.882	2250126.000	bb	4.73	-5.5	822.284	0.259
13	Carbendazim	192.101 > 160.055	2.15	295679.781	2250126.000	bb	4.67	-6.5	34798.738	0.118
14	Carbofurano	222.137 > 165.13	3.06	152190.438	2250126.000	bb	4.63	-7.4	117510.313	0.772
15	Ciproconazol	292.13 > 70.04	3.91	25083.852	2250126.000	MM	3.94	-21.2	10569.439	0.421
16	Ciprodinil	226.07 > 108.04	4.27	20459.334	2250126.000	MM	3.97	-20.6	31731.975	1.551
17	Ciromazina	167.065 > 125.079	0.66	25227.584	2250126.000	MM	12.67	26.7	16006.802	0.635
18	Clofentezina	303.045 > 138.029	4.39	2716.804	2250126.000	bb	5.50	10.0	1082.557	0.398
19	Clorpirifos	349.958 > 197.973	4.77	21630.322	2250126.000	bb	3.36	-32.8	23006.852	1.064
20	Diazinon	305.069 > 169.086	4.31	40553.125	2250126.000	bb	3.94	-21.3	20946.543	0.516
21	Diclorvos	220.978 > 109.059	3.01	17928.813	2250126.000	bb	5.06	1.3	5002.549	0.279
22	Dicrotofos	238.04 > 112.12	1.90	97899.453	2250126.000	bb	4.27	-14.7	73945.008	0.755
23	Difenoconazol	406.097 > 251.034	4.46	71557.742	2250126.000	bb	4.07	-18.6	13119.911	0.183
24	Diflubenzuron	311. > 158.087	4.11	14468.998	2250126.000	bb	8.35	-16.5	7386.745	0.511
25	Dimetoato	229.968 > 199.006	2.19	63072.176	2250126.000	bb	4.38	-12.4	47863.410	0.759
26	Dimetomorfo	388.156 > 301.079	3.90	58403.926	2250126.000	bb	4.21	-15.8	35575.273	0.609
27	Diniconazol	326.107 > 70.091	4.44	21474.334	2250126.000	bb	4.38	-12.5	2077.898	0.097
28	Diuron	233.049 > 72.051	3.48	143459.438	2250126.000	bb	8.86	-11.4	6910.406	0.048
29	Etofenprox	394.236 > 177.146	5.38	38768.785	2250126.000	MM	10.38	3.8	38605.020	0.996
30	Etoprofos	243.025 > 131.01	4.09	44219.250	2250126.000	bd	4.24	-15.2	31841.918	0.720
31	Famoxadona	392 > 331	4.28	1023.130	2250126.000	bb	3.49	-30.1	77.593	0.076
32	Fenamifos	304.1 > 217	4.14	122093.477	2250126.000	bb	3.74	-25.2	41644.066	0.341
33	Fenarimol	331.065 > 268.08	4.05	9697.564	2250126.000	bb	4.78	-4.4	10224.919	1.054
34	Fenazaquina	307.205 > 57.126	5.06	308941.125	2250126.000	bb	3.71	-25.8	897900.688	2.906
35	Fenexamida	302.096 > 97.131	4.03	30807.387	2250126.000	bb	4.13	-17.5	4644.279	0.151
36	Fenbuconazol	337.13 > 125.019	4.10	30114.375	2250126.000	bb	5.18	3.7	25912.756	0.860
37	Fention	278.988 > 169.021	4.25	16232.309	2250126.000	MM	3.44	-31.2	13608.673	0.838
38	Fenoxicarb	302.1 > 116.1	4.16	27708.033	2250126.000	bb	3.08	-38.5	26363.781	0.951
39	Fenpiroximato	422.232 > 366.15	4.88	117227.352	2250126.000	bb	4.41	-11.7	22361.588	0.191
40	Fenpropatrin	350.136 > 125.135	4.77	9057.608	2250126.000	bd	3.73	-25.4	19649.553	2.169
41	Fentoato	321.063 > 163	4.16	16557.885	2250126.000	bd	4.73	-5.4	24652.469	1.489
42	Fosfamidon	300.094 > 127.046	2.84	88555.414	2250126.000	bd	4.45	-11.0	52690.176	0.595
43	Flufenoxuron	489.068 > 158.076	4.81	47111.996	2250126.000	bb	8.83	-11.7	27803.578	0.590
44	Flusilazol	316.132 > 247.077	4.15	57047.348	2250126.000	bb	4.73	-5.4	43350.898	0.760
45	Hexitiazox	353.133 > 228.071	4.78	30064.430	2250126.000	bb	3.90	-22.1	28324.945	0.942
46	Imazalil	297.08 > 158.997	4.10	119678.555	2250126.000	bd	7.78	-22.2	93245.188	0.779
47	Imidacloprid	256.02 > 175.096	1.97	12326.602	2250126.000	bb	4.46	-10.7	14741.757	1.196
48	Indoxacarb	528.103 > 150.063	4.45	16442.779	2250126.000	bb	2.37	-52.5	15880.128	0.966
49	Iprodiona	330.002 > 245.005	4.15	7598.045	2250126.000	bb	3.94	-21.2	1211.831	0.160
50	Isoprotiolano	291.049 > 231.032	3.88	49187.645	2250126.000	bb	3.99	-20.1	42342.871	0.861
51	Kresoxim metil	314.1 > 267.108	4.22	5984.588	2250126.000	bb	8.73	-12.7	11.017	0.002
52	Linuron	249.044 > 160.048	3.73	35520.258	2250126.000	bb	8.80	-12.0	26519.375	0.747
53	Lufenuron	511.33 > 158.056	4.66	36133.879	2250126.000	bb	8.34	-16.6	25163.607	0.696
54	Metalaxil	280.115 > 220.131	3.50	154510.859	2250126.000	bb	8.19	-18.1	107707.008	0.697
55	Metamidofos	142.033 > 94.01	0.69	18527.344	2250126.000	bd	4.91	-1.9	9859.588	0.532

Name: std esparrago_01_ 241014, Date: 24-Oct-2014, Time: 20:14:27, ID: , Description: 24-10-2014

#	Name	Trace	RT	Area	IS Area	Pri...	ng-g	%Dev	1° Area	1° Ratio (Act...
56	Metiocarb	226.114 > 169.105	3.79	16465.682	2250126.000	bb	3.95	-21.0	15002.090	0.911
57	Metomilo	163.014 > 88	1.50	464.402	2250126.000	bb	4.97	-0.6	374.728	0.807
58	Metoxifenozone	391.2 > 241	3.88	1768.100	2250126.000	bb	4.00	-20.1	301.681	0.171
59	Miclobutanilo	289.082 > 70.095	3.93	45234.531	2250126.000	bb	4.06	-18.8	13426.019	0.297
60	Novaluron	493.044 > 158.069	4.49	42916.055	2250126.000	bb	10.09	0.9	19928.289	0.464
61	Ometoato	213.991 > 183.024	0.98	84416.500	2250126.000	bb	4.23	-15.5	80492.102	0.953
62	Oxadixilo	279 > 219	2.80	53608.262	2250126.000	bb	4.44	-11.1	20590.885	0.384
63	Oxamil	237.036 > 72	1.30	2725.233	2250126.000	dd	4.87	-2.7	596.781	0.219
64	Oxicarboxina	268.089 > 175.017	2.41	61360.516	2250126.000	bb	4.26	-14.8	6868.516	0.112
65	Oxidemeton metil	246.983 > 169.041	1.48	158101.391	2250126.000	bb	4.33	-13.4	106978.117	0.677
66	Penconazol	284.096 > 70.095	4.26	37890.254	2250126.000	bb	4.39	-12.1	22555.715	0.595
67	Piraclostrobin	388.131 > 194.141	4.33	104137.922	2250126.000	bb	4.04	-19.2	74352.641	0.714
68	Piridaben	365.17 > 147.086	5.06	28397.973	2250126.000	bb	4.38	-12.4	21310.072	0.750
69	Pirimicarb	239.111 > 72.114	3.36	247016.063	2250126.000	bb	3.32	-33.6	141572.344	0.573
70	Pirimetanil	200.08 > 107.11	3.77	20100.680	2250126.000	bd	4.45	-10.9	6491.433	0.323
71	Pirimifos metil	306.08 > 164.1	4.40	42722.266	2250126.000	db	4.32	-13.5	38633.453	0.904
72	Piriproxifen	322.168 > 185.101	4.73	30752.652	2250126.000	bb	4.45	-11.0	21171.834	0.688
73	Procloraz	376.063 > 308.042	4.39	23332.584	2250126.000	bb	3.31	-33.8	3975.694	0.170
74	Profenofos	373.031 > 302.869	4.62	49229.574	2250126.000	bb	4.56	-8.7	12784.112	0.260
75	Prometrina	242.104 > 158.033	4.05	280982.281	2250126.000	bb	4.86	-2.8	159713.391	0.568
76	Propamocarb	189.121 > 102.09	1.09	109165.797	2250126.000	bb	4.59	-8.3	34950.625	0.320
77	Propiconazol	342.102 > 158.985	4.33	27479.873	2250126.000	bb	4.47	-10.5	13075.527	0.476
78	Rotenona	395.11 > 213.11	4.13	25345.629	2250126.000	bb	4.31	-13.7	16866.045	0.665
79	Spinosin D	746.508 > 142.117	5.00	164457.797	2250126.000	bb	4.39	-12.1	21947.250	0.133
80	Spinosin A	732.493 > 142.114	4.82	220612.641	2250126.000	bb	3.89	-22.3	32416.932	0.147
81	Tebuconazol	308.177 > 70.094	4.26	45287.441	2250126.000	bd	3.87	-22.7	4814.715	0.106
82	Tebufenozide	353.1 > 133			2250126.000					
83	Teflubenzuron	381.006 > 158	4.69	7055.235	2250126.000	bb	9.76	-2.4	5482.853	0.777
84	Tetraconazol	372.054 > 158.979	4.04	30608.631	2250126.000	dd	4.14	-17.1	14534.200	0.475
85	Tiabendazol	202.004 > 175.047	2.51	144849.984	2250126.000	MM	5.07	1.4	63202.559	0.436
86	Tiacloprid	253.056 > 126	2.43	105916.391	2250126.000	bb	4.60	-8.0	17229.221	0.163
87	Tiodicarb	354.953 > 88	3.21	19757.986	2250126.000	bb	4.15	-17.0	8632.996	0.437
88	Tiofanato metil	343.078 > 151.042	2.96	66723.320	2250126.000	bb	5.34	6.8	13540.974	0.203
89	Tolcofos metil	301.05 > 125.005	4.38	5863.238	2250126.000	MM	4.64	-7.2	3001.498	0.512
90	Triadimefon	294.061 > 69.114	3.91	41113.059	2250126.000	db	4.37	-12.6	24658.156	0.600
91	Triazofos	314.097 > 162.119	3.94	269078.781	2250126.000	bb	4.29	-14.1	71107.063	0.264
92	Triadimenol	296.077 > 227.072	3.91	618.160	2250126.000	bb	4.64	-7.1	2163.817	3.500
93	Trifloxistrobin	409.162 > 186.076	4.49	131348.828	2250126.000	bb	4.25	-14.9	73346.016	0.558
94	Triflumuron	359.065 > 156.032	4.33	71125.695	2250126.000	bb	10.11	1.1	27431.621	0.386

Name: std esparrago_02_241014, Date: 24-Oct-2014, Time: 20:24:14, ID: , Description: 24-10-2014

#	Name	Trace	RT	Area	IS Area	Pri...	ng-g	%Dev	1º Area	1º Ratio (Act...
1	Trifenilfosfato	327 > 77	4.31	2314997.5...		bb	1.02	1.9		
2	Acetamidrid	223.03 > 126	2.22	224248.047	2314997.500	bb	9.61	-3.9	96949.805	0.432
3	Aldicarb	213.046 > 89.06	2.68	904.323	2314997.500	bb	9.72	-2.8	436.153	0.482
4	Ametrina	228.08 > 96.11	3.76	129868.961	2314997.500	dd	9.38	-6.2	93827.742	0.723
5	Atrazina	216.126 > 174.096	3.44	100009.477	2314997.500	bb	9.76	-2.4	52829.684	0.528
6	Acefato	183.98 > 142.994	0.68	26111.375	2314997.500	bd	8.54	-14.6	417.341	0.016
7	Azoxistrobin	404.149 > 372.128	3.69	268687.344	2314997.500	bb	10.00	0.0	65107.676	0.242
8	Benalaxil	326.2 > 148.121	4.30	374432.063	2314997.500	bb	9.46	-5.4	198147.266	0.529
9	Bupirimato	317.05 > 166.05	4.16	227084.516	2314997.500	bb	9.80	-2.0	139291.797	0.613
10	Buprofezin	306.188 > 201.125	4.69	458399.344	2314997.500	bb	8.88	-11.2	207251.750	0.452
11	Cadusafos	271.056 > 158.987	4.47	119676.664	2314997.500	db	9.31	-6.9	97033.836	0.811
12	Carbaril	202.111 > 145.071	3.17	5984.822	2314997.500	bb	9.32	-6.8	1690.521	0.282
13	Carbendazim	192.101 > 160.055	2.15	628456.438	2314997.500	bb	9.91	-0.9	74452.156	0.119
14	Carbofurano	222.137 > 165.13	3.06	322872.281	2314997.500	bb	9.92	-0.8	247131.906	0.765
15	Ciproconazol	292.13 > 70.04	3.91	62236.617	2314997.500	dd	10.47	4.7	20340.074	0.327
16	Ciprodinil	226.07 > 108.04	4.27	43991.543	2314997.500	bb	9.52	-4.8	64875.543	1.475
17	Ciromazina	167.065 > 125.079	0.66	54328.898	2314997.500	MM	21.49	7.4	32884.164	0.605
18	Clofentezina	303.045 > 138.029	4.38	5426.972	2314997.500	bb	9.16	-8.4	2491.674	0.459
19	Clorpirifos	349.958 > 197.973	4.77	33548.316	2314997.500	bb	10.63	6.3	32529.762	0.970
20	Diazinon	305.069 > 169.086	4.31	88274.758	2314997.500	bb	9.44	-5.6	60006.129	0.680
21	Diclorvos	220.978 > 109.059	3.01	33480.840	2314997.500	bb	9.45	-5.5	11252.074	0.336
22	Dicrotofos	238.04 > 112.12	1.90	210575.656	2314997.500	bb	9.59	-4.1	155391.500	0.738
23	Difenoconazol	406.097 > 251.034	4.46	151935.688	2314997.500	bb	9.37	-6.3	35222.242	0.232
24	Diflubenzuron	311. > 158.087	4.11	27252.990	2314997.500	db	18.58	-7.1	18332.344	0.673
25	Dimetoato	229.968 > 199.006	2.19	131018.609	2314997.500	bb	9.53	-4.7	102616.977	0.783
26	Dimetomorfo	388.156 > 301.079	3.78	136715.016	2314997.500	bb	10.04	0.4	80768.828	0.591
27	Diniconazol	326.107 > 70.091	4.45	44847.914	2314997.500	bb	9.12	-8.8	5057.943	0.113
28	Diuron	233.049 > 72.051	3.48	296125.625	2314997.500	bb	20.46	2.3	16210.803	0.055
29	Etofenprox	394.236 > 177.146	5.38	74987.852	2314997.500	MM	19.57	-2.2	77727.266	1.036
30	Etoprofos	243.025 > 131.01	4.09	94791.508	2314997.500	bb	9.79	-2.1	67554.328	0.713
31	Famoxadona	392 > 331	4.29	2878.141	2314997.500	bb	10.72	7.2	518.572	0.180
32	Fenamifos	304.1 > 217	4.13	276736.313	2314997.500	bb	9.46	-5.4	91220.633	0.330
33	Fenarimol	331.065 > 268.08	4.05	20508.785	2314997.500	bb	9.99	-0.1	18306.238	0.893
34	Fenazaquina	307.205 > 57.126	5.06	384162.625	2314997.500	bb	8.89	-11.1	943216.125	2.455
35	Fenexamida	302.096 > 97.131	4.03	66079.828	2314997.500	db	9.68	-3.2	15592.206	0.236
36	Fenbuconazol	337.13 > 125.019	4.10	63075.582	2314997.500	bb	10.30	3.0	56107.957	0.890
37	Fention	278.988 > 169.021	4.25	34469.617	2314997.500	bd	9.70	-3.0	27495.814	0.798
38	Fenoxicarb	302.1 > 116.1	4.16	62827.945	2314997.500	bb	9.04	-9.6	57064.766	0.908
39	Fenpiroximato	422.232 > 366.15	4.88	252274.266	2314997.500	bb	9.74	-2.6	47373.504	0.188
40	Fenpropatrin	350.136 > 125.135	4.77	13314.819	2314997.500	MM	9.65	-3.5	27109.332	2.036
41	Fentoato	321.063 > 163	4.17	21349.945	2314997.500	bd	8.65	-13.5	32560.785	1.525
42	Fosfamidon	300.094 > 127.046	2.84	183141.000	2314997.500	bd	9.48	-5.2	112081.883	0.612
43	Flufenoxuron	489.068 > 158.076	4.81	108991.523	2314997.500	bb	19.83	-0.8	60119.980	0.552
44	Flusilazol	316.132 > 247.077	4.15	116536.992	2314997.500	bb	9.81	-1.9	99855.758	0.857
45	Hexitiazox	353.133 > 228.071	4.78	65632.531	2314997.500	bb	9.47	-5.3	59233.258	0.902
46	Imazalil	297.08 > 158.997	4.10	273583.344	2314997.500	bb	19.27	-3.6	210797.328	0.771
47	Imidacloprid	256.02 > 175.096	1.97	27063.273	2314997.500	bb	9.88	-1.2	29330.547	1.084
48	Indoxacarb	528.103 > 150.063	4.45	30580.674	2314997.500	bb	7.11	-28.9	32056.100	1.048
49	Iprodiona	330.002 > 245.005	4.15	16534.725	2314997.500	bb	10.41	4.1	2974.649	0.180
50	Isoprotiolano	291.049 > 231.032	3.88	104790.867	2314997.500	bb	9.65	-3.5	94657.836	0.903
51	Kresoxim metil	314.1 > 267.108	4.23	13219.334	2314997.500	bb	19.77	-1.2	341.564	0.026
52	Linuron	249.044 > 160.048	3.73	82809.125	2314997.500	bd	20.70	3.5	61405.840	0.742
53	Lufenuron	511.33 > 158.056	4.66	76825.734	2314997.500	bb	19.46	-2.7	49032.316	0.638
54	Metalaxil	280.115 > 220.131	3.50	331893.375	2314997.500	bb	19.13	-4.4	236852.563	0.714
55	Metamidofos	142.033 > 94.01	0.69	38641.449	2314997.500	dd	9.87	-1.3	18432.990	0.477

Name: std esparrago_02_ 241014, Date: 24-Oct-2014, Time: 20:24:14, ID: , Description: 24-10-2014

# Name	Trace	RT	Area	IS Area	Pri...	ng-g	%Dev	1° Area	1° Ratio (Act...
56 Metiocarb	226.114 > 169.105	3.79	37037.688	2314997.500	db	9.74	-2.6	31520.945	0.851
57 Metomilo	163.014 > 88	1.51	1029.610	2314997.500	bb	9.86	-1.4	633.934	0.616
58 Metoxifenozone	391.2 > 241	3.88	3050.234	2314997.500	bb	8.39	-16.1	697.645	0.229
59 Miclobutanilo	289.082 > 70.095	3.93	105448.094	2314997.500	bb	9.79	-2.1	29182.613	0.277
60 Novaluron	493.044 > 158.069	4.49	93524.500	2314997.500	bb	20.21	1.0	54051.695	0.578
61 Omatoato	213.991 > 183.024	0.98	185686.609	2314997.500	bb	9.69	-3.1	176773.266	0.952
62 Oxadixilo	279 > 219	2.80	110708.641	2314997.500	bb	9.48	-5.2	45285.004	0.409
63 Oxamil	237.036 > 72	1.30	5096.642	2314997.500	bb	9.45	-5.5	1398.034	0.274
64 Oxicarboxina	268.089 > 175.017	2.41	133655.781	2314997.500	bb	9.62	-3.8	14387.382	0.108
65 Oxidemeton metil	246.983 > 169.041	1.48	337562.281	2314997.500	bb	9.58	-4.2	231589.297	0.686
66 Penconazol	284.096 > 70.095	4.26	81246.500	2314997.500	bb	9.69	-3.1	54183.699	0.667
67 Piraclostrobin	388.131 > 194.141	4.33	228229.734	2314997.500	bb	9.54	-4.6	169734.969	0.744
68 Piridaben	365.17 > 147.086	5.05	58364.520	2314997.500	bb	9.43	-5.7	47635.047	0.816
69 Pirimicarb	239.111 > 72.114	3.36	534355.938	2314997.500	bb	9.12	-8.8	310769.844	0.582
70 Pirimetanil	200.08 > 107.11	3.77	38810.730	2314997.500	bb	9.45	-5.5	18641.354	0.480
71 Pirimifos metil	306.08 > 164.1	4.40	94430.336	2314997.500	db	10.00	-0.0	87403.570	0.926
72 Piriproxifen	322.168 > 185.101	4.73	60885.813	2314997.500	db	9.48	-5.2	44604.387	0.733
73 Procloraz	376.063 > 308.042	4.39	54828.602	2314997.500	bb	9.41	-5.9	7374.410	0.134
74 Profenofos	373.031 > 302.869	4.61	106753.547	2314997.500	bb	9.99	-0.1	25628.588	0.240
75 Prometrina	242.104 > 158.033	4.05	630722.313	2314997.500	bb	10.16	1.6	333559.250	0.529
76 Propamocarb	189.121 > 102.09	1.09	233428.953	2314997.500	bb	9.70	-3.0	72301.734	0.310
77 Propiconazol	342.102 > 158.985	4.33	61212.914	2314997.500	bb	9.67	-3.3	31810.217	0.520
78 Rotenona	395.11 > 213.11	4.13	50269.043	2314997.500	MM	9.28	-7.2	41725.039	0.830
79 Spinosin D	746.508 > 142.117	5.00	343947.531	2314997.500	bb	9.42	-5.8	46951.457	0.137
80 Spinosin A	732.493 > 142.114	4.82	462798.313	2314997.500	bb	9.26	-7.4	67909.281	0.147
81 Tebuconazol	308.177 > 70.094	4.26	105774.758	2314997.500	bb	10.21	2.1	10585.885	0.100
82 Tebufenozide	353.1 > 133	4.15	774.403	2314997.500	MM	9.92	-0.8	560.060	0.723
83 Teflubenzuron	381.006 > 158	4.69	12199.527	2314997.500	bb	17.39	-13.1	10599.062	0.869
84 Tetraconazol	372.054 > 158.979	4.04	71212.859	2314997.500	bb	9.91	-0.9	31134.105	0.437
85 Tiabendazol	202.004 > 175.047	2.51	330745.500	2314997.500	MM	10.42	4.2	142623.734	0.431
86 Tiacloprid	253.056 > 126	2.43	228790.172	2314997.500	bb	9.83	-1.7	37058.605	0.162
87 Tiodicarb	354.953 > 88	3.21	42987.809	2314997.500	bb	9.66	-3.4	17751.568	0.413
88 Tiofanato metil	343.078 > 151.042	2.96	154529.188	2314997.500	bb	10.26	2.6	31669.469	0.205
89 Tolcofos metil	301.05 > 125.005	4.38	12840.464	2314997.500	MM	10.83	8.3	8678.035	0.676
90 Triadimefon	294.061 > 69.114	3.91	71062.539	2314997.500	dd	9.10	-9.0	56493.406	0.795
91 Triazofos	314.097 > 162.119	3.94	582048.625	2314997.500	bb	10.75	7.5	152254.703	0.262
92 Triadimenol	296.077 > 227.072	3.91	1798.884	2314997.500	bd	12.27	22.7	418.236	0.233
93 Trifloxistrobin	409.162 > 186.076	4.49	282853.656	2314997.500	bb	9.50	-5.0	153309.031	0.542
94 Triflumuron	359.065 > 156.032	4.33	123032.148	2314997.500	bb	17.18	-14.1	71691.813	0.583

Name: std esparrago_03_241014, Date: 24-Oct-2014, Time: 20:34:02, ID: , Description: 24-10-2014

#	Name	Trace	RT	Area	IS Area	Pri...	ng-g	%Dev	1° Area	1° Ratio (Act...
1	Trifenilfosfato	327 > 77	4.31	2202270.0...		bb	0.97	-3.0		
2	Acetamidrid	223.03 > 126	2.22	1090132.5...	2202270.000	bb	51.94	3.9	464157.719	0.426
3	Aldicarb	213.046 > 89.06	2.68	3884.128	2202270.000	bb	53.31	6.6	1977.245	0.509
4	Ametrina	228.08 > 96.11	3.76	615076.125	2202270.000	db	52.76	5.5	462227.375	0.752
5	Atrazina	216.126 > 174.096	3.44	472757.469	2202270.000	bb	51.70	3.4	245021.328	0.518
6	Acefato	183.98 > 142.994	0.82	47643.645	2202270.000	bd	57.46	14.9	9693.687	0.204
7	Azoxistrobin	404.149 > 372.128	3.69	1281134.5...	2202270.000	bb	50.51	1.0	315322.313	0.246
8	Benalaxil	326.2 > 148.121	4.30	1786029.1...	2202270.000	bb	53.47	6.9	919620.250	0.515
9	Bupirimato	317.05 > 166.05	4.16	1087143.1...	2202270.000	bb	51.82	3.6	716846.000	0.659
10	Buprofezin	306.188 > 201.125	4.69	2221005.5...	2202270.000	bb	55.76	11.5	1016462.6...	0.458
11	Cadusafos	271.056 > 158.987	4.47	562298.688	2202270.000	bb	53.38	6.8	446288.594	0.794
12	Carbaril	202.111 > 145.071	3.17	29589.215	2202270.000	bb	51.74	3.5	7005.078	0.237
13	Carbendazim	192.101 > 160.055	2.15	3007656.7...	2202270.000	bb	50.79	1.6	358801.156	0.119
14	Carbofurano	222.137 > 165.13	3.06	1530543.0...	2202270.000	bb	50.85	1.7	1151550.2...	0.752
15	Ciproconazol	292.13 > 70.04	3.91	275228.750	2202270.000	MM	51.18	2.4	99260.570	0.361
16	Ciprodinil	226.07 > 108.04	4.27	212145.641	2202270.000	bb	52.82	5.6	309376.438	1.458
17	Ciromazina	167.065 > 125.079	0.66	268295.906	2202270.000	MM	92.25	-7.7	164213.531	0.612
18	Clofentezina	303.045 > 138.029	4.38	33505.762	2202270.000	bb	50.56	1.1	13007.641	0.388
19	Clorpirifos	349.958 > 197.973	4.77	93078.109	2202270.000	bb	51.99	4.0	104311.422	1.121
20	Diazinon	305.069 > 169.086	4.31	435088.781	2202270.000	bb	53.04	6.1	295223.281	0.678
21	Diclorvos	220.978 > 109.059	3.01	166736.016	2202270.000	bb	50.86	1.7	26551.730	0.159
22	Dicrotofos	238.04 > 112.12	1.90	1034746.5...	2202270.000	bb	52.12	4.2	777768.063	0.752
23	Difenoconazol	406.097 > 251.034	4.46	756311.000	2202270.000	bb	52.89	5.8	172392.563	0.228
24	Diflubenzuron	311. > 158.087	4.12	126036.727	2202270.000	bb	105.70	5.7	81454.430	0.646
25	Dimetoato	229.968 > 199.006	2.19	643778.438	2202270.000	bb	52.03	4.1	494832.719	0.769
26	Dimetomorfo	388.156 > 301.079	3.78	647623.375	2202270.000	bb	51.43	2.9	392424.000	0.606
27	Diniconazol	326.107 > 70.091	4.44	242032.547	2202270.000	bb	52.78	5.6	20415.742	0.084
28	Diuron	233.049 > 72.051	3.48	1266640.6...	2202270.000	bb	101.33	1.3	66033.695	0.052
29	Etofenprox	394.236 > 177.146	5.38	363917.281	2202270.000	db	100.05	0.0	363917.281	1.000
30	Etoprofos	243.025 > 131.01	4.09	445013.844	2202270.000	bb	51.81	3.6	334108.781	0.751
31	Famoxadona	392 > 331	4.28	12544.566	2202270.000	bb	51.56	3.1	4162.259	0.332
32	Fenamifos	304.1 > 217	4.13	1367080.2...	2202270.000	bb	53.37	6.7	442427.031	0.324
33	Fenarimol	331.065 > 268.08	4.05	97187.102	2202270.000	bb	50.43	0.9	65303.664	0.672
34	Fenazaquina	307.205 > 57.126	5.06	919805.563	2202270.000	bb	54.45	8.9	1383206.6...	1.504
35	Fenexamida	302.096 > 97.131	4.03	313237.375	2202270.000	bb	52.23	4.5	67132.352	0.214
36	Fenbuconazol	337.13 > 125.019	4.10	291781.094	2202270.000	bb	49.12	-1.8	263747.750	0.904
37	Fention	278.988 > 169.021	4.25	151093.875	2202270.000	dd	53.50	7.0	132476.766	0.877
38	Fenoxicarb	302.1 > 116.1	4.16	313729.594	2202270.000	bb	55.39	10.8	280780.438	0.895
39	Fenpiroximato	422.232 > 366.15	4.89	1223058.1...	2202270.000	bb	51.58	3.2	234920.078	0.192
40	Fenpropatrin	350.136 > 125.135	4.77	40522.383	2202270.000	MM	53.04	6.1	86392.477	2.132
41	Fentoato	321.063 > 163	4.18	66761.523	2202270.000	bd	52.94	5.9	62520.066	0.937
42	Fosfamidon	300.094 > 127.046	2.84	913581.813	2202270.000	bd	51.98	4.0	575324.625	0.630
43	Flufenoxuron	489.068 > 158.076	4.81	536301.563	2202270.000	bb	102.53	2.5	294682.563	0.549
44	Flusilazol	316.132 > 247.077	4.15	555756.938	2202270.000	bb	50.85	1.7	461366.063	0.830
45	Hexitiazox	353.133 > 228.071	4.78	320855.688	2202270.000	bb	53.06	6.1	286801.125	0.894
46	Imazalil	297.08 > 158.997	4.11	1334958.7...	2202270.000	bb	105.53	5.5	1002734.3...	0.751
47	Imidacloprid	256.02 > 175.096	1.97	130220.219	2202270.000	bb	51.23	2.5	141712.594	1.088
48	Indoxacarb	528.103 > 150.063	4.45	174630.063	2202270.000	bb	60.19	20.4	163737.359	0.938
49	Iprodiona	330.002 > 245.005	4.15	68146.320	2202270.000	bb	51.28	2.6	9748.786	0.143
50	Isoprotiolano	291.049 > 231.032	3.88	490906.719	2202270.000	bb	52.55	5.1	436131.656	0.888
51	Kresoxim metil	314.1 > 267.108	4.22	63144.066	2202270.000	bb	102.82	2.8	2575.099	0.041
52	Linuron	249.044 > 160.048	3.73	375857.344	2202270.000	bb	101.02	1.0	294100.156	0.783
53	Lufenuron	511.33 > 158.056	4.66	360272.281	2202270.000	bb	104.13	4.1	236282.844	0.656
54	Metalaxil	280.115 > 220.131	3.50	1607683.7...	2202270.000	bb	105.02	5.0	1114980.000	0.693
55	Metamidofos	142.033 > 94.01	0.69	189053.969	2202270.000	bd	50.42	0.8	85777.367	0.454

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#	Name	Trace	RT	Area	IS Area	Pri...	ng-g	%Dev	1° Area	1° Ratio (Act...
56	Metiocarb	226.114 > 169.105	3.79	176395.703	2202270.000	bb	52.47	4.9	152022.906	0.862
57	Metomilo	163.014 > 88	1.50	5323.771	2202270.000	bb	50.31	0.6	3690.052	0.693
58	Metoxifenozone	391.2 > 241	3.88	15283.373	2202270.000	bd	54.81	9.6	4017.119	0.263
59	Miclobutanilo	289.082 > 70.095	3.93	515066.875	2202270.000	bb	52.17	4.3	148678.531	0.289
60	Novaluron	493.044 > 158.069	4.49	457032.875	2202270.000	bb	99.45	-0.6	269480.500	0.590
61	Ometoato	213.991 > 183.024	0.98	905524.063	2202270.000	bb	52.03	4.1	861217.500	0.951
62	Oxadixilo	279 > 219	2.80	551193.000	2202270.000	bb	51.99	4.0	217698.406	0.395
63	Oxamil	237.036 > 72	1.30	24716.684	2202270.000	bb	51.24	2.5	6154.129	0.249
64	Oxicarboxina	268.089 > 175.017	2.41	658505.000	2202270.000	bb	52.08	4.2	69887.359	0.106
65	Oxidemeton metil	246.983 > 169.041	1.48	1664837.2...	2202270.000	bb	52.02	4.0	1134726.5...	0.682
66	Penconazol	284.096 > 70.095	4.26	396643.906	2202270.000	bb	51.72	3.4	262649.813	0.662
67	Piraclostrobin	388.131 > 194.141	4.33	1120670.1...	2202270.000	bb	52.66	5.3	753644.438	0.673
68	Piridaben	365.17 > 147.086	5.05	290267.906	2202270.000	bb	52.20	4.4	227228.297	0.783
69	Pirimicarb	239.111 > 72.114	3.36	2605640.7...	2202270.000	bb	54.77	9.5	1520509.7...	0.584
70	Pirimetanil	200.08 > 107.11	3.77	183974.047	2202270.000	bb	52.03	4.1	88735.828	0.482
71	Pirimifos metil	306.08 > 164.1	4.40	439132.875	2202270.000	bb	51.29	2.6	411856.688	0.938
72	Piriproxifen	322.168 > 185.101	4.72	292764.531	2202270.000	bb	51.98	4.0	208430.484	0.712
73	Procloraz	376.063 > 308.042	4.39	267586.250	2202270.000	bb	54.26	8.5	40831.445	0.153
74	Profenofos	373.031 > 302.869	4.62	503901.125	2202270.000	bb	50.85	1.7	124500.430	0.247
75	Prometrina	242.104 > 158.033	4.05	3042897.5...	2202270.000	bb	49.98	-0.0	1686547.3...	0.554
76	Propamocarb	189.121 > 102.09	1.09	1160239.2...	2202270.000	bb	51.33	2.7	364388.875	0.314
77	Propiconazol	342.102 > 158.985	4.33	311128.125	2202270.000	bb	51.60	3.2	153435.609	0.493
78	Rotenona	395.11 > 213.11	4.13	248443.359	2202270.000	bb	52.60	5.2	197793.266	0.796
79	Spinosin D	746.508 > 142.117	5.00	1742070.0...	2202270.000	bb	52.20	4.4	237002.672	0.136
80	Spinosin A	732.493 > 142.114	4.82	2286400.5...	2202270.000	bb	53.45	6.9	342280.625	0.150
81	Tebuconazol	308.177 > 70.094	4.26	469109.406	2202270.000	bb	51.77	3.5	47028.211	0.100
82	Tebufenozide	353.1 > 133	4.15	4945.498	2202270.000	bd	50.14	0.3	3361.834	0.680
83	Teflubenzuron	381.006 > 158	4.68	65709.180	2202270.000	bb	105.15	5.1	50084.945	0.762
84	Tetraconazol	372.054 > 158.979	4.04	342398.063	2202270.000	bb	51.79	3.6	151865.625	0.444
85	Tiabendazol	202.004 > 175.047	2.51	1563534.3...	2202270.000	MM	49.11	-1.8	681233.313	0.436
86	Tiacloprid	253.056 > 126	2.43	1116087.3...	2202270.000	bb	51.06	2.1	184442.578	0.165
87	Tiodicarb	354.953 > 88	3.21	207611.797	2202270.000	bb	52.23	4.5	88615.875	0.427
88	Tiofanato metil	343.078 > 151.042	2.96	788598.250	2202270.000	bb	48.89	-2.2	165178.016	0.209
89	Tolcofos metil	301.05 > 125.005	4.38	52327.020	2202270.000	bb	49.18	-1.6	39742.461	0.760
90	Triadimefon	294.061 > 69.114	3.91	320365.813	2202270.000	bd	52.81	5.6	259820.078	0.811
91	Triazofos	314.097 > 162.119	3.94	2809073.7...	2202270.000	bbX	60.85	21.7	741267.625	0.264
92	Triadimenol	296.077 > 227.072	3.91	6694.421	2202270.000	bd	46.60	-6.8	176.891	0.026
93	Trifloxistrobin	409.162 > 186.076	4.49	1416429.1...	2202270.000	bb	52.32	4.6	759882.375	0.536
94	Triflumuron	359.065 > 156.032	4.33	705645.063	2202270.000	bb	104.87	4.9	332214.313	0.471

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#	Name	Trace	RT	Area	IS Area	Pri...	ng-g	%Dev	1° Area	1° Ratio (Act...
1	Trifenilfosfato	327 > 77	4.31	2317701.2...		bb	1.02	2.0		
2	Acetamidrid	223.03 > 126	2.22	2175089.7...	2317701.250	bb	99.10	-0.9	908648.688	0.418
3	Aldicarb	213.046 > 89.06	2.68	7382.867	2317701.250	db	98.45	-1.6	3945.725	0.534
4	Ametrina	228.08 > 96.11	3.76	1195466.6...	2317701.250	db	98.73	-1.3	878477.188	0.735
5	Atrazina	216.126 > 174.096	3.44	947818.375	2317701.250	bb	99.21	-0.8	496123.750	0.523
6	Acefato	183.98 > 142.994	0.83	69311.930	2317701.250	bd	96.54	-3.5	18402.061	0.266
7	Azoxistrobin	404.149 > 372.128	3.69	2660747.7...	2317701.250	bb	99.76	-0.2	648826.750	0.244
8	Benalaxil	326.2 > 148.121	4.30	3415452.7...	2317701.250	bb	98.39	-1.6	1754288.8...	0.514
9	Bupirimato	317.05 > 166.05	4.16	2176653.2...	2317701.250	bb	99.15	-0.9	1428186.6...	0.656
10	Buprofezin	306.188 > 201.125	4.69	4003747.7...	2317701.250	bb	97.33	-2.7	2000675.2...	0.500
11	Cadusafos	271.056 > 158.987	4.47	1074199.1...	2317701.250	bb	98.43	-1.6	864163.188	0.804
12	Carbaril	202.111 > 145.071	3.17	59292.457	2317701.250	bb	99.21	-0.8	15802.720	0.266
13	Carbendazim	192.101 > 160.055	2.15	6195440.0...	2317701.250	bb	99.63	-0.4	735676.750	0.119
14	Carbofurano	222.137 > 165.13	3.06	3144705.2...	2317701.250	bb	99.60	-0.4	2384942.7...	0.758
15	Ciproconazol	292.13 > 70.04	3.91	559090.938	2317701.250	MM	99.42	-0.6	209812.406	0.375
16	Ciprodinil	226.07 > 108.04	4.27	413148.625	2317701.250	bb	98.69	-1.3	598621.000	1.449
17	Ciromazina	167.065 > 125.079	0.66	641027.375	2317701.250	MM	203.59	1.8	387372.938	0.604
18	Clofentezina	303.045 > 138.029	4.38	70717.781	2317701.250	bb	99.78	-0.2	24976.025	0.353
19	Clorpirifos	349.958 > 197.973	4.77	171162.484	2317701.250	bb	99.03	-1.0	181900.156	1.063
20	Diazinon	305.069 > 169.086	4.31	843903.188	2317701.250	bb	98.59	-1.4	522399.469	0.619
21	Diclorvos	220.978 > 109.059	3.01	342638.313	2317701.250	bb	99.62	-0.4	47789.371	0.140
22	Dicrotofos	238.04 > 112.12	1.90	2057143.2...	2317701.250	bb	99.01	-1.0	1550848.0...	0.754
23	Difenoconazol	406.097 > 251.034	4.46	1473088.7...	2317701.250	bb	98.66	-1.3	356861.906	0.242
24	Diflubenzuron	311. > 158.087	4.11	243525.781	2317701.250	bb	197.38	-1.3	153394.953	0.630
25	Dimetoato	229.968 > 199.006	2.19	1282047.3...	2317701.250	bb	99.06	-0.9	979934.375	0.764
26	Dimetomorfo	388.156 > 301.079	3.78	1311928.5...	2317701.250	bb	99.32	-0.7	799155.438	0.609
27	Diniconazol	326.107 > 70.091	4.44	475553.563	2317701.250	bb	98.73	-1.3	44543.434	0.094
28	Diuron	233.049 > 72.051	3.48	2589579.7...	2317701.250	bb	199.35	-0.3	134980.984	0.052
29	Etofenprox	394.236 > 177.146			2317701.250				726003.625	1.000
30	Etoprofos	243.025 > 131.01	4.09	889147.875	2317701.250	bb	99.15	-0.8	655973.375	0.738
31	Famoxadona	392 > 331	4.29	25247.887	2317701.250	bb	99.22	-0.8	6901.085	0.273
32	Fenamifos	304.1 > 217	4.14	2630917.0...	2317701.250	bb	98.43	-1.6	857111.750	0.326
33	Fenarimol	331.065 > 268.08	4.05	202080.641	2317701.250	bb	99.80	-0.2	125431.500	0.621
34	Fenazaquina	307.205 > 57.126	5.06	1525143.3...	2317701.250	bb	97.95	-2.0	1850379.7...	1.213
35	Fenexamida	302.096 > 97.131	4.03	619151.813	2317701.250	bb	98.96	-1.0	134354.313	0.217
36	Fenbuconazol	337.13 > 125.019	4.10	629321.750	2317701.250	bb	100.40	0.4	551123.250	0.876
37	Fention	278.988 > 169.021	4.25	286488.594	2317701.250	bd	98.36	-1.6	242489.234	0.846
38	Fenoxicarb	302.1 > 116.1	4.16	572922.375	2317701.250	bb	97.50	-2.5	537908.688	0.939
39	Fenpiroximato	422.232 > 366.15	4.88	2466719.7...	2317701.250	bb	99.27	-0.7	473072.156	0.192
40	Fenpropatrin	350.136 > 125.135	4.77	73411.930	2317701.250	MM	98.58	-1.4	161959.391	2.206
41	Fentoato	321.063 > 163	4.18	120728.789	2317701.250	bd	98.68	-1.3	105204.570	0.871
42	Fosfamidon	300.094 > 127.046	2.84	1823949.8...	2317701.250	bd	99.09	-0.9	1137771.3...	0.624
43	Flufenoxuron	489.068 > 158.076	4.81	1094524.3...	2317701.250	bb	198.81	-0.6	589846.688	0.539
44	Flusilazol	316.132 > 247.077	4.15	1141023.7...	2317701.250	bb	99.61	-0.4	937280.313	0.821
45	Hexitiazox	353.133 > 228.071	4.78	621675.125	2317701.250	bb	98.58	-1.4	581736.813	0.936
46	Imazalil	297.08 > 158.997	4.10	2609859.2...	2317701.250	bb	197.42	-1.3	1945469.0...	0.745
47	Imidacloprid	256.02 > 175.096	1.97	265174.219	2317701.250	bb	99.42	-0.6	285772.438	1.078
48	Indoxacarb	528.103 > 150.063	4.45	285195.781	2317701.250	bb	95.33	-4.7	310986.688	1.090
49	Iprodiona	330.002 > 245.005	4.15	136629.500	2317701.250	bb	99.37	-0.6	20591.586	0.151
50	Isoprotiolano	291.049 > 231.032	3.88	960700.938	2317701.250	bb	98.81	-1.2	847724.438	0.882
51	Kresoxim metil	314.1 > 267.108	4.23	127869.922	2317701.250	bb	198.67	-0.7	4260.481	0.033
52	Linuron	249.044 > 160.048	3.73	778828.750	2317701.250	bb	199.48	-0.3	609412.688	0.783
53	Lufenuron	511.33 > 158.056	4.66	714462.000	2317701.250	bb	198.07	-1.0	479982.406	0.672
54	Metalaxil	280.115 > 220.131	3.50	3158615.0...	2317701.250	bb	197.67	-1.2	2225714.7...	0.705
55	Metamidofos	142.033 > 94.01	0.70	394167.031	2317701.250	bd	99.81	-0.2	170346.344	0.432

Name: std esparrago_04_241014, Date: 24-Oct-2014, Time: 20:43:49, ID: , Description: 24-10-2014

#	Name	Trace	RT	Area	IS Area	Pri...	ng-g	%Dev	1° Area	1° Ratio (Act...
56	Metiocarb	226.114 > 169.105	3.79	346842.688	2317701.250	bb	98.84	-1.2	289433.813	0.835
57	Metomilo	163.014 > 88	1.50	11204.106	2317701.250	bb	99.86	-0.1	7320.181	0.653
58	Metoxifenozone	391.2 > 241	3.88	28152.492	2317701.250	bb	97.81	-2.2	7569.865	0.269
59	Miclobutanilo	289.082 > 70.095	3.93	1024061.0...	2317701.250	bb	98.98	-1.0	299987.656	0.293
60	Novaluron	493.044 > 158.069	4.49	973735.438	2317701.250	bb	200.25	0.1	544287.438	0.559
61	Ometoato	213.991 > 183.024	0.98	1804815.5...	2317701.250	bb	99.05	-0.9	1688521.1...	0.936
62	Oxadixilo	279 > 219	2.80	1100084.3...	2317701.250	bb	99.09	-0.9	442416.063	0.402
63	Oxamil	237.036 > 72	1.30	50131.902	2317701.250	bb	99.44	-0.6	12928.063	0.258
64	Oxicarboxina	268.089 > 175.017	2.41	1311410.6...	2317701.250	bb	99.03	-1.0	140211.453	0.107
65	Oxidemeton metil	246.983 > 169.041	1.48	3319820.5...	2317701.250	bb	99.06	-0.9	2254400.7...	0.679
66	Penconazol	284.096 > 70.095	4.26	797102.813	2317701.250	bb	99.20	-0.8	528695.813	0.663
67	Piraclostrobin	388.131 > 194.141	4.33	2196230.7...	2317701.250	bb	98.77	-1.2	1573889.2...	0.717
68	Piridaben	365.17 > 147.086	5.06	575712.125	2317701.250	bb	98.99	-1.0	451939.375	0.785
69	Pirimicarb	239.111 > 72.114	3.36	4822332.0...	2317701.250	bb	97.79	-2.2	3049730.5...	0.632
70	Pirimetanil	200.08 > 107.11	3.77	364533.188	2317701.250	bb	99.07	-0.9	169998.453	0.466
71	Pirimifos metil	306.08 > 164.1	4.39	890490.375	2317701.250	bb	99.39	-0.6	802548.313	0.901
72	Piriproxifen	322.168 > 185.101	4.72	582067.313	2317701.250	bb	99.09	-0.9	419907.406	0.721
73	Procloraz	376.063 > 308.042	4.39	502770.625	2317701.250	bb	98.01	-2.0	81135.102	0.161
74	Profenofos	373.031 > 302.869	4.62	1035346.3...	2317701.250	bb	99.60	-0.4	243316.266	0.235
75	Prometrina	242.104 > 158.033	4.06	3967714.5...	2317701.250	bbX	61.84	-38.2	3309368.2...	0.834
76	Propamocarb	189.121 > 102.09	1.09	2360786.2...	2317701.250	bb	99.39	-0.6	753460.438	0.319
77	Propiconazol	342.102 > 158.985	4.33	629988.688	2317701.250	bb	99.26	-0.7	309106.281	0.491
78	Rotenona	395.11 > 213.11	4.13	486713.813	2317701.250	bb	98.81	-1.2	384791.281	0.791
79	Spinosin D	746.508 > 142.117	5.00	3462054.5...	2317701.250	bb	98.99	-1.0	469349.219	0.136
80	Spinosin A	732.493 > 142.114	4.82	4382246.0...	2317701.250	bb	98.40	-1.6	677056.063	0.154
81	Tebuconazol	308.177 > 70.094	4.26	935923.125	2317701.250	bb	99.15	-0.8	95762.422	0.102
82	Tebufenozide	353.1 > 133	4.15	10690.273	2317701.250	bd	99.94	-0.1	5475.563	0.512
83	Teflubenzuron	381.006 > 158	4.68	129201.508	2317701.250	bb	197.70	-1.2	102677.836	0.795
84	Tetraconazol	372.054 > 158.979	4.04	687217.500	2317701.250	bb	99.16	-0.8	314100.219	0.457
85	Tiabendazol	202.004 > 175.047	2.51	3388451.0...	2317701.250	MM	100.40	0.4	1400656.3...	0.413
86	Tiacloprid	253.056 > 126	2.43	2285763.5...	2317701.250	bb	99.51	-0.5	369290.531	0.162
87	Tiodicarb	354.953 > 88	3.21	411046.844	2317701.250	bb	98.96	-1.0	173599.219	0.422
88	Tiofanato metil	343.078 > 151.042	2.96	1732028.7...	2317701.250	bb	100.51	0.5	350506.594	0.202
89	Tolcofos metil	301.05 > 125.005	4.38	111385.219	2317701.250	db	100.34	0.3	80370.094	0.722
90	Triadimefon	294.061 > 69.114	3.91	616616.063	2317701.250	db	98.72	-1.3	542967.875	0.881
91	Triazofos	314.097 > 162.119	3.94	4808798.5...	2317701.250	bb	99.96	-0.0	1505426.8...	0.313
92	Triadimenol	296.077 > 227.072	3.91	15429.014	2317701.250	dd	101.49	1.5	560.317	0.036
93	Trifloxistrobin	409.162 > 186.076	4.49	2804952.7...	2317701.250	bb	98.93	-1.1	1529302.7...	0.545
94	Triflumuron	359.065 > 156.032	4.33	1399449.3...	2317701.250	bb	197.84	-1.1	663218.000	0.474

Name: std esparrago_05_241014, Date: 24-Oct-2014, Time: 20:53:36, ID: , Description: 24-10-2014

#	Name	Trace	RT	Area	IS Area	Pri...	ng-g	%Dev	1º Area	1º Ratio (Act...
1	Trifenilfosfato	327 > 77	4.31	1998725.6...		bb	0.88	-12.0		
2	Acetamidrid	223.03 > 126	2.22	4760442.5...	1998725.625	bb	252.57	1.0	1983839.7...	0.417
3	Aldicarb	213.046 > 89.06	2.68	17710.600	1998725.625	bb	278.63	11.5	8417.819	0.475
4	Ametrina	228.08 > 96.11	3.76	2893677.5...	1998725.625	bb	279.86	11.9	2108793.0...	0.729
5	Atrazina	216.126 > 174.096	3.44	2258203.2...	1998725.625	bb	275.51	10.2	1136356.2...	0.503
6	Acefato	183.98 > 142.994	0.90	265317.250	1998725.625	bb	582.40	133.0	30969.914	0.117
7	Azoxistrobin	404.149 > 372.128	3.69	5849676.5...	1998725.625	bb	254.46	1.8	1581977.0...	0.270
8	Benalaxil	326.2 > 148.121	4.31	2968577.5...	1998725.625	bb	99.17	-60.3	4085096.2...	1.376
9	Bupirimato	317.05 > 166.05	4.16	4568413.5...	1998725.625	bb	242.20	-3.1	3034432.5...	0.664
10	Buprofezin	306.188 > 201.125	4.70	3744381.0...	1998725.625	bb	105.77	-57.7	4078229.2...	1.089
11	Cadusafos	271.056 > 158.987	4.47	2547896.0...	1998725.625	bb	274.01	9.6	1994253.7...	0.783
12	Carbaril	202.111 > 145.071	3.17	130500.766	1998725.625	bb	254.43	1.8	33599.234	0.257
13	Carbendazim	192.101 > 160.055	2.17	2981857.2...	1998725.625	bb	55.50	-77.8	1687898.8...	0.566
14	Carbofurano	222.137 > 165.13	3.07	4921428.0...	1998725.625	bb	181.04	-27.6	5018931.0...	1.020
15	Ciproconazol	292.13 > 70.04	3.91	1197581.2...	1998725.625	MM	247.96	-0.8	470025.000	0.393
16	Ciprodinil	226.07 > 108.04	4.27	981998.750	1998725.625	bb	273.98	9.6	1410822.1...	1.437
17	Ciromazina	167.065 > 125.079	0.66	1203761.1...	1998725.625	MM	437.91	-12.4	754260.188	0.627
18	Clofentezina	303.045 > 138.029	4.38	167004.766	1998725.625	bb	270.43	8.2	59251.531	0.355
19	Clorpirifos	349.958 > 197.973	4.77	374974.844	1998725.625	db	268.44	7.4	414325.531	1.105
20	Diazinon	305.069 > 169.086	4.31	2035916.5...	1998725.625	bb	277.59	11.0	1331994.2...	0.654
21	Diclorvos	220.978 > 109.059	3.01	769581.500	1998725.625	bb	259.98	4.0	100053.594	0.130
22	Dicrotofos	238.04 > 112.12	1.90	4594056.0...	1998725.625	bb	257.39	3.0	3477916.0...	0.757
23	Difenoconazol	406.097 > 251.034	4.46	3464718.5...	1998725.625	bb	270.66	8.3	839848.938	0.242
24	Diflubenzuron	311. > 158.087	4.11	560932.188	1998725.625	bb	533.83	6.8	353480.219	0.630
25	Dimetoato	229.968 > 199.006	2.19	2888886.7...	1998725.625	bb	259.94	4.0	2124974.7...	0.736
26	Dimetomorfo	388.156 > 301.079	3.78	3218178.0...	1998725.625	bb	283.18	13.3	1907106.2...	0.593
27	Diniconazol	326.107 > 70.091	4.45	1060818.2...	1998725.625	bb	255.75	2.3	98874.016	0.093
28	Diuron	233.049 > 72.051	3.48	4875987.5...	1998725.625	bb	438.41	-12.3	294943.563	0.060
29	Etofenprox	394.236 > 177.146			1998725.625				1749507.5...	1.000
30	Etoprofos	243.025 > 131.01	4.09	2024145.2...	1998725.625	bb	263.19	5.3	1569790.5...	0.775
31	Famoxadona	392 > 331	4.29	57157.379	1998725.625	bb	261.57	4.6	19100.652	0.334
32	Fenamifos	304.1 > 217	4.14	3746799.5...	1998725.625	bb	163.21	-34.7	1826125.2...	0.487
33	Fenarimol	331.065 > 268.08	4.05	516504.344	1998725.625	bb	296.10	18.4	291848.438	0.565
34	Fenazaquina	307.205 > 57.126	5.06	3143515.5...	1998725.625	bb	263.50	5.4	3212551.2...	1.022
35	Fenexamida	302.096 > 97.131	4.03	1459965.3...	1998725.625	bb	272.32	8.9	326594.531	0.224
36	Fenbuconazol	337.13 > 125.019	4.10	1339394.2...	1998725.625	bb	247.43	-1.0	1127945.0...	0.842
37	Fention	278.988 > 169.021	4.25	692308.438	1998725.625	dd	280.01	12.0	621167.250	0.897
38	Fenoxicarb	302.1 > 116.1	4.16	1190793.1...	1998725.625	bb	237.62	-5.0	1067925.6...	0.897
39	Fenpiroximato	422.232 > 366.15	4.89	3829903.2...	1998725.625	bb	179.10	-28.4	1170209.3...	0.306
40	Fenpropatrin	350.136 > 125.135	4.77	160219.797	1998725.625	MM	264.91	6.0	349227.000	2.180
41	Fentoato	321.063 > 163	4.18	231042.047	1998725.625	bb	232.05	-7.2	194400.047	0.841
42	Fosfamidon	300.094 > 127.046	2.84	4018428.7...	1998725.625	bd	253.98	1.6	2611841.7...	0.650
43	Flufenoxuron	489.068 > 158.076	4.81	2476793.0...	1998725.625	bb	521.66	4.3	1341272.8...	0.541
44	Flusilazol	316.132 > 247.077	4.15	2480229.2...	1998725.625	bb	251.70	0.7	2021647.3...	0.815
45	Hexitiazox	353.133 > 228.071	4.78	1561498.8...	1998725.625	bb	289.16	15.7	1396358.8...	0.894
46	Imazalil	297.08 > 158.997	4.10	4953218.5...	1998725.625	bb	436.42	-12.7	3826246.5...	0.772
47	Imidacloprid	256.02 > 175.096	1.97	655519.313	1998725.625	bb	285.58	14.2	704775.250	1.075
48	Indoxacarb	528.103 > 150.063	4.45	798994.750	1998725.625	bb	317.54	27.0	712199.688	0.891
49	Iprodiona	330.002 > 245.005	4.15	340970.875	1998725.625	bb	291.09	16.4	45019.523	0.132
50	Isoprotiolano	291.049 > 231.032	3.88	2086048.2...	1998725.625	bb	250.75	0.3	1824922.0...	0.875
51	Kresoxim metil	314.1 > 267.108	4.23	292458.531	1998725.625	bb	528.38	5.7	11550.365	0.040
52	Linuron	249.044 > 160.048	3.73	1791375.3...	1998725.625	bb	533.04	6.6	1386288.0...	0.774
53	Lufenuron	511.33 > 158.056	4.66	1710719.6...	1998725.625	bb	553.66	10.7	1033557.3...	0.604
54	Metalaxil	280.115 > 220.131	3.51	3020079.5...	1998725.625	db	219.36	-56.1	4044699.5...	1.339
55	Metamidofos	142.033 > 94.01	0.70	826700.813	1998725.625	bd	242.63	-2.9	358560.188	0.434

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#	Name	Trace	RT	Area	IS Area	Pri...	ng-g	%Dev	1° Area	1° Ratio (Act...
56	Metiocarb	226.114 > 169.105	3.79	746467.938	1998725.625	bb	248.07	-0.8	599196.813	0.803
57	Metomilo	163.014 > 88	1.50	26615.826	1998725.625	bb	273.79	9.5	16149.201	0.607
58	Metoxifenozone	391.2 > 241	3.88	66789.250	1998725.625	bb	273.43	9.4	16524.613	0.247
59	Miclobutanilo	289.082 > 70.095	3.93	2103523.5...	1998725.625	bb	236.41	-5.4	628942.688	0.299
60	Novaluron	493.044 > 158.069	4.49	2199203.5...	1998725.625	bb	522.75	4.5	1244366.2...	0.566
61	Ometoato	213.991 > 183.024	0.98	4090217.5...	1998725.625	bb	261.24	4.5	3757078.2...	0.919
62	Oxadixilo	279 > 219	2.80	2623355.2...	1998725.625	bb	274.98	10.0	1026489.9...	0.391
63	Oxamil	237.036 > 72	1.30	109047.383	1998725.625	bb	251.96	0.8	28886.258	0.265
64	Oxicarboxina	268.089 > 175.017	2.41	3234832.0...	1998725.625	bb	284.27	13.7	308477.750	0.095
65	Oxidemeton metil	246.983 > 169.041	1.48	7584694.0...	1998725.625	bb	263.37	5.3	5039254.0...	0.664
66	Penconazol	284.096 > 70.095	4.26	1754896.6...	1998725.625	bb	254.02	1.6	1181392.3...	0.673
67	Piraclostrobin	388.131 > 194.141	4.33	4522151.0...	1998725.625	bb	236.96	-5.2	3537063.0...	0.782
68	Piridaben	365.17 > 147.086	5.06	1366654.3...	1998725.625	bb	273.68	9.5	1102832.7...	0.807
69	Pirimicarb	239.111 > 72.114	3.36	6485282.0...	1998725.625	bb	153.58	-38.6	1917300.8...	0.296
70	Pirimetanil	200.08 > 107.11	3.77	897236.188	1998725.625	bb	285.05	14.0	464170.750	0.517
71	Pirimifos metil	306.08 > 164.1	4.40	1967469.7...	1998725.625	bb	255.61	2.2	1835878.7...	0.933
72	Piriproxifen	322.168 > 185.101	4.72	1432056.3...	1998725.625	bb	284.55	13.8	1062817.2...	0.742
73	Procloraz	376.063 > 308.042	4.39	1195166.1...	1998725.625	bb	272.71	9.1	191435.000	0.160
74	Profenofos	373.031 > 302.869	4.62	2410626.5...	1998725.625	bb	269.46	7.8	580857.813	0.241
75	Prometrina	242.104 > 158.033	4.07	663423.313	1998725.625	bb	12.29	-95.1	2557272.2...	3.855
76	Propamocarb	189.121 > 102.09	1.09	5146743.5...	1998725.625	bb	251.49	0.6	1631933.5...	0.317
77	Propiconazol	342.102 > 158.985	4.33	1457034.5...	1998725.625	bb	266.18	6.5	611288.375	0.419
78	Rotenona	395.11 > 213.11	4.13	1121033.5...	1998725.625	bb	265.64	6.3	903618.625	0.806
79	Spinosin D	746.508 > 142.117	5.01	2969285.5...	1998725.625	db	98.45	-60.6	1143107.3...	0.385
80	Spinosin A	732.493 > 142.114	4.84	1968238.2...	1998725.625	db	50.64	-79.7	1638693.2...	0.833
81	Tebuconazol	308.177 > 70.094	4.26	2119627.0...	1998725.625	bb	262.23	4.9	230782.719	0.109
82	Tebufenozide	353.1 > 133	4.15	23128.344	1998725.625	bd	246.37	-1.5	11724.962	0.507
83	Teflubenzuron	381.006 > 158	4.68	298850.156	1998725.625	bb	532.68	6.5	223348.547	0.747
84	Tetraconazol	372.054 > 158.979	4.04	1579853.6...	1998725.625	bb	265.04	6.0	659630.563	0.417
85	Tiabendazol	202.004 > 175.047	2.51	7169972.5...	1998725.625	MM	245.37	-1.9	3299105.7...	0.460
86	Tiacloprid	253.056 > 126	2.43	5016111.0...	1998725.625	bb	253.46	1.4	885910.375	0.177
87	Tiodicarb	354.953 > 88	3.21	916830.438	1998725.625	bb	257.20	2.9	375342.406	0.409
88	Tiofanato metil	343.078 > 151.042	2.96	3980494.0...	1998725.625	bb	265.51	6.2	829612.438	0.208
89	Tolcofos metil	301.05 > 125.005	4.39	228624.344	1998725.625	bb	240.00	-4.0	183265.781	0.802
90	Triadimefon	294.061 > 69.114	3.91	1274857.0...	1998725.625	bb	240.28	-3.9	1186641.0...	0.931
91	Triazofos	314.097 > 162.119	3.96	1455295.1...	1998725.625	MM	34.07	-86.4	3500309.0...	2.405
92	Triadimenol	296.077 > 227.072	3.91	33633.285	1998725.625	bd	255.82	2.3	2154.028	0.064
93	Trifloxistrobin	409.162 > 186.076	4.50	3736186.0...	1998725.625	bb	153.10	-38.8	3649353.5...	0.977
94	Triflumuron	359.065 > 156.032	4.33	3254529.7...	1998725.625	bb	533.97	6.8	1529735.0...	0.470

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#	Name	Trace	RT	Area	IS Area	Pri...	ng-g	%Dev	1º Area	1º Ratio (Act...
1	Trifenilfosfato	327 > 77	4.31	2325492.2...		bb	1.02	2.4		
2	Acetamidrid	223.03 > 126	2.22	217115.047	2325492.250	bb	9.24		93141.250	0.429
3	Aldicarb	213.046 > 89.06	2.68	834.890	2325492.250	dd	8.72		332.880	0.399
4	Ametrina	228.08 > 96.11	3.77	132793.453	2325492.250	dd	9.57		100611.570	0.758
5	Atrazina	216.126 > 174.096	3.44	301835.438	2325492.250	bb	30.94		154945.125	0.513
6	Acefato	183.98 > 142.994	0.68	22903.859	2325492.250	dd	1.78		1178.828	0.052
7	Azoxistrobin	404.149 > 372.128	3.69	364994.906	2325492.250	bb	13.56		87663.219	0.240
8	Benalaxil	326.2 > 148.121	4.30	358918.781	2325492.250	bb	8.95		195833.984	0.546
9	Bupirimato	317.05 > 166.05	4.16	215468.750	2325492.250	bb	9.22		136344.016	0.633
10	Buprofezin	306.188 > 201.125	4.69	435388.250	2325492.250	bb	8.26		202213.938	0.464
11	Cadusafos	271.056 > 158.987	4.47	105890.750	2325492.250	bb	7.98		86017.758	0.812
12	Carbaril	202.111 > 145.071	3.17	5529.895	2325492.250	bb	8.51		1313.997	0.238
13	Carbendazim	192.101 > 160.055	2.15	394209.281	2325492.250	MM	6.10		44708.016	0.113
14	Carbofurano	222.137 > 165.13	3.06	748407.625	2325492.250	bb	23.36		578139.875	0.772
15	Ciproconazol	292.13 > 70.04	3.91	48180.469	2325492.250	dd	7.91		17109.311	0.355
16	Ciprodinil	226.07 > 108.04	4.27	29705.990	2325492.250	bb	6.03		44252.070	1.490
17	Ciromazina	167.065 > 125.079	0.66	15713.634	2325492.250	MM	9.46		9862.194	0.628
18	Clofentezina	303.045 > 138.029	4.38	7605.295	2325492.250	MM	12.14		2730.356	0.359
19	Clorpirifos	349.958 > 197.973	4.77	40136.910	2325492.250	MM	14.75		41359.980	1.031
20	Diazinon	305.069 > 169.086	4.31	82303.992	2325492.250	bb	8.69		53841.098	0.654
21	Diclorvos	220.978 > 109.059	3.01	31572.994	2325492.250	bb	8.86		6068.459	0.192
22	Dicrotofos	238.04 > 112.12	1.90	185436.094	2325492.250	bb	8.33		139521.953	0.752
23	Difenoconazol	406.097 > 251.034	4.46	135089.063	2325492.250	bb	8.19		31797.934	0.235
24	Diflubenzuron	311. > 158.087	4.11	26074.184	2325492.250	bb	17.51		15136.150	0.581
25	Dimetoato	229.968 > 199.006	2.19	370596.969	2325492.250	bb	28.06		284064.156	0.766
26	Dimetomorfo	388.156 > 301.079	3.78	118078.547	2325492.250	bb	8.58		73204.391	0.620
27	Diniconazol	326.107 > 70.091	4.45	42543.953	2325492.250	bb	8.60		3243.767	0.076
28	Diuron	233.049 > 72.051	3.49	270065.469	2325492.250	bb	18.33		13869.371	0.051
29	Etofenprox	394.236 > 177.146			2325492.250				128381.242	1.000
30	Etoprofos	243.025 > 131.01	4.09	88944.313	2325492.250	bb	9.09		63720.461	0.716
31	Famoxadona	392 > 331	4.28	2572.943	2325492.250	bb	9.47		846.054	0.329
32	Fenamifos	304.1 > 217	4.14	233981.000	2325492.250	bb	7.80		72479.641	0.310
33	Fenarimol	331.065 > 268.08	4.05	19559.707	2325492.250	bb	9.48		13699.774	0.700
34	Fenazaquina	307.205 > 57.126	5.06	408674.469	2325492.250	MM	10.66		1194174.0...	2.922
35	Fenexamida	302.096 > 97.131	4.03	61480.867	2325492.250	bb	8.90		13691.122	0.223
36	Fenbuconazol	337.13 > 125.019	4.10	56503.766	2325492.250	db	9.21		52661.500	0.932
37	Fention	278.988 > 169.021	4.25	32547.504	2325492.250	bd	8.97		28361.645	0.871
38	Fenoxicarb	302.1 > 116.1	4.16	60233.160	2325492.250	bb	8.54		57033.109	0.947
39	Fenpiroximato	422.232 > 366.15	4.88	253061.516	2325492.250	bb	9.73		47793.082	0.189
40	Fenpropatrin	350.136 > 125.135	4.77	16153.326	2325492.250	MM	13.75		33593.613	2.080
41	Fentoato	321.063 > 163	4.17	23098.389	2325492.250	bd	10.14		27860.430	1.206
42	Fosfamidon	300.094 > 127.046	2.84	167871.000	2325492.250	bd	8.60		103638.828	0.617
43	Flufenoxuron	489.068 > 158.076	4.81	110614.250	2325492.250	bb	20.04		63040.379	0.570
44	Flusilazol	316.132 > 247.077	4.15	109839.609	2325492.250	bb	9.18		90712.844	0.826
45	Hexitiazox	353.133 > 228.071	4.78	66981.656	2325492.250	bb	9.63		60448.004	0.902
46	Imazalil	297.08 > 158.997	4.10	213097.750	2325492.250	bb	14.58		159302.500	0.748
47	Imidacloprid	256.02 > 175.096	1.97	25194.867	2325492.250	bb	9.13		29184.133	1.158
48	Indoxacarb	528.103 > 150.063	4.45	34969.797	2325492.250	bb	8.58		29878.219	0.854
49	Iprodiona	330.002 > 245.005	4.16	16196.285	2325492.250	db	10.10		2271.384	0.140
50	Isoprotiolano	291.049 > 231.032	3.88	103362.664	2325492.250	bb	9.45		95226.250	0.921
51	Kresoxim metil	314.1 > 267.108	4.23	12870.628	2325492.250	bb	19.13		630.461	0.049
52	Linuron	249.044 > 160.048	3.73	79752.523	2325492.250	bb	19.82		64286.770	0.806
53	Lufenuron	511.33 > 158.056	4.66	76910.688	2325492.250	bb	19.39		48430.273	0.630
54	Metalaxil	280.115 > 220.131	3.50	346993.188	2325492.250	bb	19.98		252220.781	0.727
55	Metamidofos	142.033 > 94.01	0.70	31754.412	2325492.250	dd	8.09		16508.779	0.520

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#	Name	Trace	RT	Area	IS Area	Pri...	ng-g	%Dev	1º Area	1º Ratio (Act...
56	Metiocarb	226.114 > 169.105	3.79	36370.500	2325492.250	bb	9.50		30935.732	0.851
57	Metomilo	163.014 > 88	1.50	1025.464	2325492.250	bb	9.78		673.729	0.657
58	Metoxifenozone	391.2 > 241	3.88	3398.755	2325492.250	db	9.58		1223.708	0.360
59	Miclobutanilo	289.082 > 70.095	3.93	95177.609	2325492.250	bb	8.75		26160.652	0.275
60	Novaluron	493.044 > 158.069	4.50	76820.359	2325492.250	bb	16.71		50100.285	0.652
61	Ometoato	213.991 > 183.024	0.98	152814.656	2325492.250	bb	7.83		141274.125	0.924
62	Oxadixilo	279 > 219	2.80	112444.094	2325492.250	bb	9.59		44205.598	0.393
63	Oxamil	237.036 > 72	1.30	4671.238	2325492.250	bb	8.56		1136.179	0.243
64	Oxicarboxina	268.089 > 175.017	2.41	128550.727	2325492.250	bb	9.19		13369.075	0.104
65	Oxidemeton metil	246.983 > 169.041	1.48	283588.656	2325492.250	bb	7.92		193707.047	0.683
66	Penconazol	284.096 > 70.095	4.27	73912.852	2325492.250	bb	8.73		47363.793	0.641
67	Piraclostrobin	388.131 > 194.141	4.33	226410.328	2325492.250	bb	9.41		162172.000	0.716
68	Piridaben	365.17 > 147.086	5.05	59821.379	2325492.250	bb	9.64		48242.797	0.806
69	Pirimicarb	239.111 > 72.114	3.36	486024.875	2325492.250	bb	8.08		281904.688	0.580
70	Pirimetanil	200.08 > 107.11	3.77	28665.289	2325492.250	bb	6.62		13377.813	0.467
71	Pirimifos metil	306.08 > 164.1	4.40	84673.227	2325492.250	db	8.86		80827.336	0.955
72	Piriproxifen	322.168 > 185.101	4.73	78796.617	2325492.250	MM	12.50		60680.086	0.770
73	Procloraz	376.063 > 308.042	4.39	45023.617	2325492.250	bb	7.43		6323.261	0.140
74	Profenofos	373.031 > 302.869	4.61	91970.422	2325492.250	bb	8.52		22833.801	0.248
75	Prometrina	242.104 > 158.033	4.05	1903420.7...	2325492.250	bb	29.76		963697.375	0.506
76	Propamocarb	189.121 > 102.09	1.09	66881.578	2325492.250	bb	2.66		21667.314	0.324
77	Propiconazol	342.102 > 158.985	4.33	53422.117	2325492.250	bb	8.40		29047.760	0.544
78	Rotenona	395.11 > 213.11	4.13	42738.117	2325492.250	db	7.70		39306.582	0.920
79	Spinosin D	746.508 > 142.117	5.00	135454.969	2325492.250	bb	3.40		18330.172	0.135
80	Spinosin A	732.493 > 142.114	4.82	198464.609	2325492.250	bb	3.22		29722.682	0.150
81	Tebuconazol	308.177 > 70.094	4.27	87616.313	2325492.250	bd	8.22		9603.780	0.110
82	Tebufozide	353.1 > 133			2325492.250					
83	Teflubenzuron	381.006 > 158	4.69	13566.236	2325492.250	bb	19.40		10923.866	0.805
84	Tetraconazol	372.054 > 158.979	4.04	64235.789	2325492.250	bb	8.85		27261.961	0.424
85	Tiabendazol	202.004 > 175.047	2.51	200594.047	2325492.250	MM	6.56		83240.484	0.415
86	Tiacloprid	253.056 > 126	2.43	217130.906	2325492.250	bb	9.28		34611.695	0.159
87	Tiodicarb	354.953 > 88	3.21	37845.070	2325492.250	bb	8.36		15519.585	0.410
88	Tiofanato metil	343.078 > 151.042	2.96	137336.047	2325492.250	bb	9.24		27813.162	0.203
89	Tolcofos metil	301.05 > 125.005	4.38	7628.200	2325492.250	dd	6.06		7703.026	1.010
90	Triadimefon	294.061 > 69.114	3.91	60876.613	2325492.250	dd	7.38		48521.867	0.797
91	Triazofos	314.097 > 162.119	3.94	563743.625	2325492.250	bb	10.30		149583.094	0.265
92	Triadimenol	296.077 > 227.072	3.91	1072.312	2325492.250	bd	7.47		175.300	0.163
93	Trifloxistrobin	409.162 > 186.076	4.49	293030.594	2325492.250	bb	9.81		168629.703	0.576
94	Triflumuron	359.065 > 156.032	4.33	145655.109	2325492.250	db	20.29		68937.234	0.473

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#	Name	Trace	RT	Area	IS Area	Pri...	ng-g	%Dev	1° Area	1° Ratio (Act...
1	Trifenilfosfato	327 > 77	4.31	2071991.3...		bb	0.91	-8.8		
2	Acetamidrid	223.03 > 126	2.22	63.127	2071991.375	ddl			62.888	0.996
3	Aldicarb	213.046 > 89.06			2071991.375					
4	Ametrina	228.08 > 96.11	3.76	5041.254	2071991.375	bbl			4669.727	0.926
5	Atrazina	216.126 > 174.096			2071991.375					
6	Acefato	183.98 > 142.994	0.67	22913.689	2071991.375	bb	7.50		1659.276	0.072
7	Azoxistrobin	404.149 > 372.128	3.69	3398.731	2071991.375	bb	0.05		732.280	0.215
8	Benalaxil	326.2 > 148.121	4.30	5056.573	2071991.375	bbl				
9	Bupirimato	317.05 > 166.05	4.16	1004.044	2071991.375	bbl			522.674	0.521
10	Buprofezin	306.188 > 201.125	4.69	6133.222	2071991.375	bdl			2666.913	0.435
11	Cadusafos	271.056 > 158.987	4.47	5512.521	2071991.375	ddl			2428.587	0.441
12	Carbaril	202.111 > 145.071	3.42	148.155	2071991.375	dbi			10.829	0.073
13	Carbendazim	192.101 > 160.055	2.15	1030.757	2071991.375	bbl			109.491	0.106
14	Carbofurano	222.137 > 165.13	3.06	1350.925	2071991.375	dbi			284.603	0.211
15	Ciproconazol	292.13 > 70.04			2071991.375					
16	Ciprodinil	226.07 > 108.04	4.27	1437.722	2071991.375	bdl			1623.943	1.130
17	Ciromazina	167.065 > 125.079	0.98	123.836	2071991.375	bd	4.65		42.294	0.342
18	Clofentezina	303.045 > 138.029	4.38	263.226	2071991.375	bb	2.03		460.360	1.749
19	Clorpirifos	349.958 > 197.973	4.78	4305.556	2071991.375	bdl			2226.836	0.517
20	Diazinon	305.069 > 169.086	4.27	487.572	2071991.375	bdl			590.643	1.211
21	Diclorvos	220.978 > 109.059	3.05	1171.113	2071991.375	dd	0.06		87.622	0.075
22	Dicrotofos	238.04 > 112.12	1.89	34.137	2071991.375	ddl			35.067	1.027
23	Difenoconazol	406.097 > 251.034	4.46	1885.505	2071991.375	ddl			470.314	0.249
24	Diflubenzuron	311. > 158.087	4.12	848.417	2071991.375	bbl				
25	Dimetoato	229.968 > 199.006	2.47	18.985	2071991.375	dbi			10.052	0.530
26	Dimetomorfo	388.156 > 301.079	3.90	132.585	2071991.375	bbl			121.945	0.920
27	Diniconazol	326.107 > 70.091	4.44	647.046	2071991.375	bbl			108.864	0.168
28	Diuron	233.049 > 72.051	3.48	27468.943	2071991.375	bbl			1454.315	0.053
29	Etofenprox	394.236 > 177.146			2071991.375				16030.203	1.000
30	Etoprofos	243.025 > 131.01	4.05	2706.500	2071991.375	bbl			1598.052	0.590
31	Famoxadona	392 > 331			2071991.375					
32	Fenamifos	304.1 > 217	4.14	239.320	2071991.375	ddl			9.201	0.038
33	Fenarimol	331.065 > 268.08	3.98	76.049	2071991.375	bbl			368.690	4.848
34	Fenazaquina	307.205 > 57.126	5.06	9579.760	2071991.375	bdl			19189.520	2.003
35	Fenexamida	302.096 > 97.131			2071991.375					
36	Fenbuconazol	337.13 > 125.019	4.04	436.122	2071991.375	dd	0.32		221.134	0.507
37	Fention	278.988 > 169.021			2071991.375					
38	Fenoxicarb	302.1 > 116.1	4.16	1027.279	2071991.375	bbl			2342.449	2.280
39	Fenpiroximato	422.232 > 366.15	4.89	3288.257	2071991.375	bdl			660.522	0.201
40	Fenpropatrin	350.136 > 125.135	4.78	1682.752	2071991.375	bdl			3613.282	2.147
41	Fentoato	321.063 > 163	4.17	298.942	2071991.375	dbi			452.700	1.514
42	Fosfamidon	300.094 > 127.046	2.79	66.217	2071991.375	bdl				
43	Flufenoxuron	489.068 > 158.076	4.81	4151.699	2071991.375	bb	0.86		1864.421	0.449
44	Flusilazol	316.132 > 247.077	4.15	525.584	2071991.375	bbl			296.440	0.564
45	Hexitiazox	353.133 > 228.071	4.78	1606.705	2071991.375	ddl			1125.158	0.700
46	Imazalil	297.08 > 158.997	4.11	942.629	2071991.375	bbl			732.171	0.777
47	Imidacloprid	256.02 > 175.096	1.92	14.541	2071991.375	bbl			160.793	11.058
48	Indoxacarb	528.103 > 150.063	4.50	140.905	2071991.375	bbl			223.230	1.584
49	Iprodiona	330.002 > 245.005	4.21	241.855	2071991.375	ddl			53.175	0.220
50	Isoprotiolano	291.049 > 231.032	3.88	693.401	2071991.375	bdl			803.120	1.158
51	Kresoxim metil	314.1 > 267.108			2071991.375					
52	Linuron	249.044 > 160.048			2071991.375					
53	Lufenuron	511.33 > 158.056	4.66	874.566	2071991.375	bdl			1497.136	1.712
54	Metalaxil	280.115 > 220.131	3.50	1879.961	2071991.375	bbl			1879.326	1.000
55	Metamidofos	142.033 > 94.01	0.64	52.616	2071991.375	bd	0.09		176.441	3.353

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#	Name	Trace	RT	Area	IS Area	Pri...	ng-g	%Dev	1° Area	1° Ratio (Act...
56	Metiocarb	226.114 > 169.105	3.79	233.020	2071991.375	bbl			127.713	0.548
57	Metomilo	163.014 > 88	1.36	21.438	2071991.375	db	0.95			
58	Metoxifenozone	391.2 > 241	3.81	128.552	2071991.375	bbl			49.118	0.382
59	Miclobutanilo	289.082 > 70.095	3.86	818.130	2071991.375	dbl			55.856	0.068
60	Novaluron	493.044 > 158.069	4.49	1690.294	2071991.375	bd	1.44		768.088	0.454
61	Ometoato	213.991 > 183.024	1.06	17.651	2071991.375	ddl			24.894	1.410
62	Oxadixilo	279 > 219			2071991.375					
63	Oxamil	237.036 > 72			2071991.375					
64	Oxicarboxina	268.089 > 175.017	2.69	180.630	2071991.375	bbl			46.261	0.256
65	Oxidemeton metil	246.983 > 169.041	1.62	114.226	2071991.375	ddl			26.304	0.230
66	Penconazol	284.096 > 70.095	4.53	31.382	2071991.375	bbl				
67	Piraclostrobin	388.131 > 194.141	4.32	1914.911	2071991.375	bbl			2339.811	1.222
68	Piridaben	365.17 > 147.086	5.06	2367.564	2071991.375	bbl			1759.922	0.743
69	Pirimicarb	239.111 > 72.114	3.35	349.295	2071991.375	ddl			103.070	0.295
70	Pirimetanil	200.08 > 107.11	3.76	546.806	2071991.375	bdl			483.251	0.884
71	Pirimifos metil	306.08 > 164.1	4.41	716.538	2071991.375	bdl			301.476	0.421
72	Piriproxifen	322.168 > 185.101	4.73	5103.827	2071991.375	bdl			3603.370	0.706
73	Procloraz	376.063 > 308.042	4.39	796.895	2071991.375	bbl			31.874	0.040
74	Profenofos	373.031 > 302.869	4.62	1611.686	2071991.375	ddl			243.774	0.151
75	Prometrina	242.104 > 158.033	4.07	656819.188	2071991.375	bb	11.76		1337469.3...	2.036
76	Propamocarb	189.121 > 102.09	1.14	51.580	2071991.375	dbl			90.461	1.754
77	Propiconazol	342.102 > 158.985	4.34	277.631	2071991.375	bd	0.06			
78	Rotenona	395.11 > 213.11	4.13	196.265	2071991.375	ddl			90.724	0.462
79	Spinosin D	746.508 > 142.117	5.00	552.568	2071991.375	bdl			169.014	0.306
80	Spinosin A	732.493 > 142.114	4.82	681.889	2071991.375	bdl			75.968	0.111
81	Tebuconazol	308.177 > 70.094	4.27	2904.524	2071991.375	bdl			174.952	0.060
82	Tebufozide	353.1 > 133	4.19	564.062	2071991.375	dd	8.61		251.215	0.445
83	Teflubenzuron	381.006 > 158	4.69	1205.082	2071991.375	bb	0.64		1188.224	0.986
84	Tetraconazol	372.054 > 158.979			2071991.375					
85	Tiabendazol	202.004 > 175.047	2.51	1536.294	2071991.375	MM	0.73		675.203	0.440
86	Tiacloprid	253.056 > 126	2.43	166.438	2071991.375	bdl			10.838	0.065
87	Tiodicarb	354.953 > 88	3.31	50.466	2071991.375	ddl			23.825	0.472
88	Tiofanato metil	343.078 > 151.042	2.95	95.272	2071991.375	bb	1.41		27.014	0.283
89	Tolcofos metil	301.05 > 125.005	4.41	535.895	2071991.375	dbl			125.957	0.235
90	Triadimefon	294.061 > 69.114	3.91	516.344	2071991.375	bdl			525.453	1.018
91	Triazofos	314.097 > 162.119	3.94	3972.916	2071991.375	dbl				
92	Triadimenol	296.077 > 227.072	4.08	172.028	2071991.375	bb	1.73		3.026	0.018
93	Trifloxistrobin	409.162 > 186.076	4.49	1372.610	2071991.375	bdl			1752.118	1.276
94	Triflumuron	359.065 > 156.032	4.33	1897.992	2071991.375	dd	0.04		1425.099	0.751

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#	Name	Trace	RT	Area	IS Area	Pri...	ng-g	%Dev	1° Area	1° Ratio (Act...
1	Trifenilfosfato	327 > 77	4.31	2471027.0...		bb	1.09	8.8		
2	Acetamidrid	223.03 > 126		2471027.000						
3	Aldicarb	213.046 > 89.06	2.68	79.423	2471027.000	ddl			84.873	1.069
4	Ametrina	228.08 > 96.11	3.68	9968.929	2471027.000	bdl			8973.402	0.900
5	Atrazina	216.126 > 174.096	3.53	1870.883	2471027.000	bbl			1878.453	1.004
6	Acefato	183.98 > 142.994	0.68	19300.943	2471027.000	bbl			2531.393	0.131
7	Azoxistrobin	404.149 > 372.128	3.69	1145.128	2471027.000	bbl			234.368	0.205
8	Benalaxil	326.2 > 148.121	4.30	4596.305	2471027.000	bbl				
9	Bupirimato	317.05 > 166.05	4.16	548.817	2471027.000	bbl			178.325	0.325
10	Buprofezin	306.188 > 201.125	4.69	5107.628	2471027.000	bdl			2352.938	0.461
11	Cadusafos	271.056 > 158.987	4.48	4070.579	2471027.000	bbl			3922.386	0.964
12	Carbaril	202.111 > 145.071	3.35	86.878	2471027.000	bbl			20.928	0.241
13	Carbendazim	192.101 > 160.055	2.15	3356.573	2471027.000	dbl			214.496	0.064
14	Carbofurano	222.137 > 165.13	3.06	1609.107	2471027.000	bbl			441.714	0.275
15	Ciproconazol	292.13 > 70.04	3.90	878.139	2471027.000	dbl			325.285	0.370
16	Ciprodinil	226.07 > 108.04		2471027.000						
17	Ciromazina	167.065 > 125.079	1.02	108.016	2471027.000	bd	4.63		45.448	0.421
18	Clofentezina	303.045 > 138.029	4.38	106.463	2471027.000	bb	1.76		59.541	0.559
19	Clorpirifos	349.958 > 197.973	4.78	9485.521	2471027.000	bbl				
20	Diazinon	305.069 > 169.086	4.32	920.229	2471027.000	ddl				
21	Diclorvos	220.978 > 109.059	2.86	6926.299	2471027.000	bb	1.57		6372.708	0.920
22	Dicrotofos	238.04 > 112.12	1.82	82.994	2471027.000	bdl			89.531	1.079
23	Difenoconazol	406.097 > 251.034	4.46	2653.850	2471027.000	bdl			746.150	0.281
24	Diflubenzuron	311. > 158.087	4.12	502.999	2471027.000	bdl			387.517	0.770
25	Dimetoato	229.968 > 199.006	2.18	49.797	2471027.000	dbl			44.441	0.892
26	Dimetomorfo	388.156 > 301.079	3.90	464.930	2471027.000	ddl			89.151	0.192
27	Diniconazol	326.107 > 70.091	4.60	524.218	2471027.000	bbl			176.596	0.337
28	Diuron	233.049 > 72.051	3.48	21853.568	2471027.000	bbl			1323.876	0.061
29	Etofenprox	394.236 > 177.146		2471027.000					8197.210	1.000
30	Etoprofos	243.025 > 131.01	4.06	1800.808	2471027.000	bbl				
31	Famoxadona	392 > 331		2471027.000						
32	Fenamifos	304.1 > 217	4.08	85.527	2471027.000	ddl			2.049	0.024
33	Fenarimol	331.065 > 268.08		2471027.000						
34	Fenazaquina	307.205 > 57.126	5.05	34107.035	2471027.000	bdl			114772.125	3.365
35	Fenexamida	302.096 > 97.131	4.38	202.878	2471027.000	bbl			365.979	1.804
36	Fenbuconazol	337.13 > 125.019	4.12	2225.375	2471027.000	bb	0.58		272.002	0.122
37	Fention	278.988 > 169.021	4.34	28337.869	2471027.000	db	6.91			
38	Fenoxicarb	302.1 > 116.1	4.17	229.080	2471027.000	dbl			1291.000	5.636
39	Fenpiroximato	422.232 > 366.15	4.88	1726.010	2471027.000	bdl			416.597	0.241
40	Fenpropatrin	350.136 > 125.135	4.78	3544.193	2471027.000	bdl			4462.110	1.259
41	Fentoato	321.063 > 163	4.16	1052.338	2471027.000	bbl			12262.990	11.653
42	Fosfamidon	300.094 > 127.046	2.89	198.867	2471027.000	dbl			66.399	0.334
43	Flufenoxuron	489.068 > 158.076	4.82	1418.164	2471027.000	db	0.26		1723.886	1.216
44	Flusilazol	316.132 > 247.077	4.43	159.148	2471027.000	bbl			149.328	0.938
45	Hexitiazox	353.133 > 228.071	4.78	647.375	2471027.000	bbl			1503.650	2.323
46	Imazalil	297.08 > 158.997	4.34	69608.672	2471027.000	bb	3.36		472951.781	6.794
47	Imidacloprid	256.02 > 175.096	2.14	3141.987	2471027.000	db	0.80		137.651	0.044
48	Indoxacarb	528.103 > 150.063	4.47	131.095	2471027.000	bbl			166.994	1.274
49	Iprodiona	330.002 > 245.005	4.16	1108.847	2471027.000	bdl			82.036	0.074
50	Isoprotiolano	291.049 > 231.032	3.90	2091.092	2471027.000	bbl			955.450	0.457
51	Kresoxim metil	314.1 > 267.108		2471027.000						
52	Linuron	249.044 > 160.048	3.72	1110.350	2471027.000	bbl			532.608	0.480
53	Lufenuron	511.33 > 158.056	4.66	704.888	2471027.000	ddl			672.832	0.955
54	Metalaxil	280.115 > 220.131	3.50	2251.307	2471027.000	bbl			1379.767	0.613
55	Metamidofos	142.033 > 94.01	0.79	336.736	2471027.000	dd	0.16		11681.048	34.689

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#	Name	Trace	RT	Area	IS Area	Pri...	ng-g	%Dev	1° Area	1° Ratio (Act...
56	Metiocarb	226.114 > 169.105	3.71	73.347	2471027.000	dbi			387.109	5.278
57	Metomilo	163.014 > 88	1.40	3.082	2471027.000	bb	0.77		45.595	14.794
58	Metoxifenozone	391.2 > 241	3.94	984.322	2471027.000	bb	0.80		411.302	0.418
59	Miclobutanilo	289.082 > 70.095	4.12	553.105	2471027.000	ddl			72.133	0.130
60	Novaluron	493.044 > 158.069	4.51	698.366	2471027.000	bd	1.19		424.242	0.608
61	Ometoato	213.991 > 183.024			2471027.000					
62	Oxadixilo	279 > 219	2.83	1546.367	2471027.000	dbi			361.107	0.234
63	Oxamil	237.036 > 72	1.23	49.057	2471027.000	bdi			3.386	0.069
64	Oxicarboxina	268.089 > 175.017	2.63	168.952	2471027.000	dbi			22.041	0.131
65	Oxidemeton metil	246.983 > 169.041	1.52	3425.196	2471027.000	ddl			256.390	0.075
66	Penconazol	284.096 > 70.095	4.27	1262.757	2471027.000	bbl			869.366	0.688
67	Piraclostrobin	388.131 > 194.141	4.33	2294.507	2471027.000	bdi			2752.861	1.200
68	Piridaben	365.17 > 147.086	5.06	1717.819	2471027.000	dbi			760.853	0.443
69	Pirimicarb	239.111 > 72.114	3.37	261.737	2471027.000	bdi			44.591	0.170
70	Pirimetanil	200.08 > 107.11	3.89	253.788	2471027.000	bdi			692.910	2.730
71	Pirimifos metil	306.08 > 164.1	4.45	1115.595	2471027.000	bdi				
72	Piriproxifen	322.168 > 185.101	4.73	2856.938	2471027.000	dbi			1909.336	0.668
73	Procloraz	376.063 > 308.042	4.56	203.752	2471027.000	ddl				
74	Profenofos	373.031 > 302.869	4.62	451.242	2471027.000	bbl			236.414	0.524
75	Prometrina	242.104 > 158.033	4.07	1850654.0...	2471027.000	db	27.26		4022575.5...	2.174
76	Propamocarb	189.121 > 102.09	1.37	20.600	2471027.000	bbl			52.409	2.544
77	Propiconazol	342.102 > 158.985	4.32	674.507	2471027.000	bd	0.11		249.495	0.370
78	Rotenona	395.11 > 213.11	4.16	103.218	2471027.000	bbl			542.434	5.255
79	Spinosin D	746.508 > 142.117	5.00	287.836	2471027.000	bbl				
80	Spinosin A	732.493 > 142.114	4.82	467.356	2471027.000	bdi				
81	Tebuconazol	308.177 > 70.094	4.26	6588.486	2471027.000	bdi			318.082	0.048
82	Tebufenozide	353.1 > 133	4.17	548.302	2471027.000	bb	7.55		336.269	0.613
83	Teflubenzuron	381.006 > 158	4.69	867.057	2471027.000	bdi			841.231	0.970
84	Tetraconazol	372.054 > 158.979	4.08	361.564	2471027.000	ddl			161.097	0.446
85	Tiabendazol	202.004 > 175.047	2.50	1190.512	2471027.000	MM	0.71		518.896	0.436
86	Tiacloprid	253.056 > 126	2.43	251.771	2471027.000	ddl				
87	Tiodicarb	354.953 > 88	3.29	77.016	2471027.000	bdi			46.889	0.609
88	Tiofanato metil	343.078 > 151.042	3.13	85.780	2471027.000	bb	1.41		100.006	1.166
89	Tolcofos metil	301.05 > 125.005	4.35	928.579	2471027.000	bdi			1027.417	1.106
90	Triadimefon	294.061 > 69.114	3.94	19938.877	2471027.000	bb	0.49		568.722	0.029
91	Triazofos	314.097 > 162.119	3.94	1595.918	2471027.000	bbl			545.357	0.342
92	Triadimenol	296.077 > 227.072	4.26	399.055	2471027.000	bb	2.92		8644.298	21.662
93	Trifloxistrobin	409.162 > 186.076	4.49	1212.964	2471027.000	bdi			648.292	0.535
94	Triflumuron	359.065 > 156.032	4.33	1241.864	2471027.000	ddl			592.468	0.477

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#	Name	Trace	RT	Area	IS Area	Pri...	ng-g	%Dev	1° Area	1° Ratio (Act...
1	Trifenilfosfato	327 > 77	4.31	2389365.5...		bb	1.05	5.2		
2	Acetamidrid	223.03 > 126	2.16	39.220	2389365.500	bbl			22.069	0.563
3	Aldicarb	213.046 > 89.06	2.66	60.988	2389365.500	dbl			63.133	1.035
4	Ametrina	228.08 > 96.11	3.67	11153.136	2389365.500	bdl			9035.743	0.810
5	Atrazina	216.126 > 174.096	3.52	1863.422	2389365.500	bbl			554.173	0.297
6	Acefato	183.98 > 142.994	0.68	18145.191	2389365.500	bbl			490.035	0.027
7	Azoxistrobin	404.149 > 372.128	3.70	2100.363	2389365.500	bbl			450.158	0.214
8	Benalaxil	326.2 > 148.121	4.30	3340.382	2389365.500	bbl			47795.199	14.308
9	Bupirimato	317.05 > 166.05	4.17	166.394	2389365.500	bbl			61.496	0.370
10	Buprofezin	306.188 > 201.125	4.69	5392.355	2389365.500	bdl			2452.836	0.455
11	Cadusafos	271.056 > 158.987	4.47	5660.412	2389365.500	bbl			3757.628	0.664
12	Carbaril	202.111 > 145.071	3.41	247.404	2389365.500	dbl			33.800	0.137
13	Carbendazim	192.101 > 160.055	2.15	13719.783	2389365.500	bbl			2154.693	0.157
14	Carbofurano	222.137 > 165.13	3.06	603.689	2389365.500	bbl			404.204	0.670
15	Ciproconazol	292.13 > 70.04	4.12	2690.747	2389365.500	bbl			540.948	0.201
16	Ciprodinil	226.07 > 108.04	4.27	988.870	2389365.500	ddl			2258.223	2.284
17	Ciromazina	167.065 > 125.079	1.04	177.476	2389365.500	dd	4.66		50.157	0.283
18	Clofentezina	303.045 > 138.029	4.38	107.216	2389365.500	bb	1.76		270.298	2.521
19	Clorpirifos	349.958 > 197.973	4.78	9752.081	2389365.500	bbl			4883.149	0.501
20	Diazinon	305.069 > 169.086	4.32	577.015	2389365.500	bbl			771.903	1.338
21	Diclorvos	220.978 > 109.059	2.87	2448.945	2389365.500	bb	0.37			
22	Dicrotofos	238.04 > 112.12	1.92	58.042	2389365.500	ddl			36.939	0.636
23	Difenoconazol	406.097 > 251.034	4.45	4698.870	2389365.500	ddl			829.416	0.176
24	Diflubenzuron	311. > 158.087	3.99	388.414	2389365.500	bbl			1933.160	4.977
25	Dimetoato	229.968 > 199.006	2.19	58.898	2389365.500	bbl			58.590	0.995
26	Dimetomorfo	388.156 > 301.079	3.90	503.531	2389365.500	bbl			100.112	0.199
27	Diniconazol	326.107 > 70.091	4.50	659.793	2389365.500	bdl			250.494	0.380
28	Diuron	233.049 > 72.051	3.47	21470.326	2389365.500	bbl			1393.651	0.065
29	Etofenprox	394.236 > 177.146	5.30	8195.103	2389365.500	dd	2.02		8195.103	1.000
30	Etoprofos	243.025 > 131.01			2389365.500					
31	Famoxadona	392 > 331	4.27	34.604	2389365.500	bbl			33.639	0.972
32	Fenamifos	304.1 > 217	4.21	14.357	2389365.500	dbl			1.376	0.096
33	Fenarimol	331.065 > 268.08	3.96	47.089	2389365.500	bbl			616.281	13.088
34	Fenazaquina	307.205 > 57.126	5.05	21166.283	2389365.500	bdl			63211.363	2.986
35	Fenexamida	302.096 > 97.131			2389365.500					
36	Fenbuconazol	337.13 > 125.019	4.12	2793.244	2389365.500	bb	0.68		146.213	0.052
37	Fention	278.988 > 169.021	4.34	37659.867	2389365.500	db	10.41		84.849	0.002
38	Fenoxicarb	302.1 > 116.1	4.16	541.278	2389365.500	bbl			212.906	0.393
39	Fenpiroximato	422.232 > 366.15	4.88	1474.154	2389365.500	bbl			319.691	0.217
40	Fenpropatrin	350.136 > 125.135	4.78	3769.415	2389365.500	bdl			4357.269	1.156
41	Fentoato	321.063 > 163			2389365.500					
42	Fosfamidon	300.094 > 127.046	2.86	137.096	2389365.500	dbl				
43	Flufenoxuron	489.068 > 158.076	4.80	1447.274	2389365.500	db	0.27		1710.804	1.182
44	Flusilazol	316.132 > 247.077	4.15	225.615	2389365.500	bbl			306.335	1.358
45	Hexitiazox	353.133 > 228.071	4.78	701.877	2389365.500	bdl			1389.598	1.980
46	Imazalil	297.08 > 158.997	4.34	89113.547	2389365.500	bb	4.97		679371.063	7.624
47	Imidacloprid	256.02 > 175.096	2.14	5000.152	2389365.500	bb	1.51		112.842	0.023
48	Indoxacarb	528.103 > 150.063	4.46	244.616	2389365.500	ddl				
49	Iprodiona	330.002 > 245.005	4.15	863.045	2389365.500	bdl			95.709	0.111
50	Isoprotiolano	291.049 > 231.032	3.90	4557.308	2389365.500	bbl			2658.990	0.584
51	Kresoxim metil	314.1 > 267.108			2389365.500					
52	Linuron	249.044 > 160.048	3.68	391.068	2389365.500	bdl			11.464	0.029
53	Lufenuron	511.33 > 158.056	4.66	527.179	2389365.500	bbl			810.580	1.538
54	Metalaxil	280.115 > 220.131	3.50	2567.082	2389365.500	dbl			1630.847	0.635
55	Metamidofos	142.033 > 94.01	0.81	361.142	2389365.500	dd	0.17		10493.396	29.056

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#	Name	Trace	RT	Area	IS Area	Pri...	ng-g	%Dev	1° Area	1° Ratio (Act...
56	Metiocarb	226.114 > 169.105	4.04	197.865	2389365.500	bbl			1401.734	7.084
57	Metomilo	163.014 > 88	1.63	14.256	2389365.500	db	0.86		2.209	0.155
58	Metoxifenozone	391.2 > 241	3.98	667.448	2389365.500	dbl			110.237	0.165
59	Miclobutanilo	289.082 > 70.095	3.80	590.216	2389365.500	bbl			1381.211	2.340
60	Novaluron	493.044 > 158.069	4.50	817.102	2389365.500	bb	1.21		545.048	0.667
61	Ometoato	213.991 > 183.024			2389365.500					
62	Oxadixilo	279 > 219	2.83	1621.689	2389365.500	bbl			350.185	0.216
63	Oxamil	237.036 > 72			2389365.500					
64	Oxicarboxina	268.089 > 175.017	2.33	101.866	2389365.500	bbl			26.158	0.257
65	Oxidemeton metil	246.983 > 169.041	1.68	498.469	2389365.500	bbl			6.862	0.014
66	Penconazol	284.096 > 70.095	4.37	529.819	2389365.500	dbl			51.033	0.096
67	Piraclostrobin	388.131 > 194.141	4.33	2663.823	2389365.500	bbl			1584.085	0.595
68	Piridaben	365.17 > 147.086	5.06	1159.941	2389365.500	bbl			645.447	0.556
69	Pirimicarb	239.111 > 72.114	3.50	485.303	2389365.500	bbl			3184.259	6.561
70	Pirimetanil	200.08 > 107.11	3.78	491.547	2389365.500	bbl			861.804	1.753
71	Pirimifos metil	306.08 > 164.1	4.43	567.904	2389365.500	ddl			734.099	1.293
72	Piriproxifen	322.168 > 185.101	4.72	2477.465	2389365.500	bbl			1832.672	0.740
73	Procloraz	376.063 > 308.042	4.59	191.167	2389365.500	bbl			20.188	0.106
74	Profenofos	373.031 > 302.869	4.62	1016.701	2389365.500	dbl			484.244	0.476
75	Prometrina	242.104 > 158.033	4.07	1847844.6...	2389365.500	db	28.14		3972093.2...	2.150
76	Propamocarb	189.121 > 102.09	1.52	42.333	2389365.500	bdl				
77	Propiconazol	342.102 > 158.985	4.35	294.246	2389365.500	bb	0.06		655.516	2.228
78	Rotenona	395.11 > 213.11	4.29	115.350	2389365.500	bdl			75.148	0.651
79	Spinosin D	746.508 > 142.117	5.01	206.117	2389365.500	dbl			51.499	0.250
80	Spinosin A	732.493 > 142.114	4.82	299.176	2389365.500	bdl			94.196	0.315
81	Tebuconazol	308.177 > 70.094	4.26	5489.344	2389365.500	bdl			301.604	0.055
82	Tebufozide	353.1 > 133			2389365.500					
83	Teflubenzuron	381.006 > 158	4.69	997.080	2389365.500	bd	0.05		890.059	0.893
84	Tetraconazol	372.054 > 158.979	4.18	389.483	2389365.500	bbl			299.791	0.770
85	Tiabendazol	202.004 > 175.047	2.51	1817.985	2389365.500	MM	0.73		735.254	0.404
86	Tiacloprid	253.056 > 126	2.44	96.103	2389365.500	dbl			18.320	0.191
87	Tiodicarb	354.953 > 88			2389365.500					
88	Tiofanato metil	343.078 > 151.042	3.20	98.469	2389365.500	bd	1.41		106.547	1.082
89	Tolcofos metil	301.05 > 125.005			2389365.500					
90	Triadimefon	294.061 > 69.114	4.12	15044.353	2389365.500	dbl			296.030	0.020
91	Triazofos	314.097 > 162.119	3.94	555.777	2389365.500	bbl			310.264	0.558
92	Triadimenol	296.077 > 227.072	4.26	292.564	2389365.500	bb	2.33		5905.754	20.186
93	Trifloxistrobin	409.162 > 186.076	4.49	1021.123	2389365.500	bdl			574.467	0.563
94	Triflumuron	359.065 > 156.032	4.34	710.775	2389365.500	dbl			487.494	0.686

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#	Name	Trace	RT	Area	IS Area	Pri...	ng-g	%Dev	1° Area	1° Ratio (Act...
1	Trifenilfosfato	327 > 77	4.31	2266737.5...		bb	1.00	-0.2		
2	Acetamidrid	223.03 > 126			2266737.500					
3	Aldicarb	213.046 > 89.06	2.70	61.876	2266737.500	bbi			129.395	2.091
4	Ametrina	228.08 > 96.11	3.75	10468.487	2266737.500	ddl			6480.431	0.619
5	Atrazina	216.126 > 174.096	3.52	1577.602	2266737.500	dbi			1945.642	1.233
6	Acefato	183.98 > 142.994	0.68	18270.939	2266737.500	bbi			346.825	0.019
7	Azoxistrobin	404.149 > 372.128	3.69	2124.974	2266737.500	bbi			365.371	0.172
8	Benalaxil	326.2 > 148.121	4.30	3860.824	2266737.500	bbi			24948.645	6.462
9	Bupirimato	317.05 > 166.05			2266737.500					
10	Buprofezin	306.188 > 201.125	4.69	4554.197	2266737.500	bbi			2109.594	0.463
11	Cadusafos	271.056 > 158.987	4.47	7095.606	2266737.500	bbi			5534.489	0.780
12	Carbaril	202.111 > 145.071	3.41	207.220	2266737.500	dbi			21.702	0.105
13	Carbendazim	192.101 > 160.055	2.15	13803.308	2266737.500	bbi			1699.031	0.123
14	Carbofurano	222.137 > 165.13	3.06	1134.739	2266737.500	ddl				
15	Ciproconazol	292.13 > 70.04	3.88	1842.564	2266737.500	dbi			1215.941	0.660
16	Ciprodinil	226.07 > 108.04	4.27	602.310	2266737.500	dbi			1818.491	3.019
17	Ciromazina	167.065 > 125.079	0.98	156.969	2266737.500	dd	4.65		404.124	2.575
18	Clofentezina	303.045 > 138.029	4.28	8.228	2266737.500	bb	1.63		30.839	3.748
19	Clorpirifos	349.958 > 197.973	4.78	12368.862	2266737.500	ddl			10860.226	0.878
20	Diazinon	305.069 > 169.086	4.43	152.753	2266737.500	bbi			25.788	0.169
21	Diclorvos	220.978 > 109.059	2.87	2384.850	2266737.500	bb	0.39		1918.710	0.804
22	Dicrotofos	238.04 > 112.12	1.92	49.908	2266737.500	ddl			36.047	0.722
23	Difenoconazol	406.097 > 251.034	4.46	1506.646	2266737.500	ddl			719.853	0.478
24	Diflubenzuron	311. > 158.087	4.14	209.547	2266737.500	ddl			465.110	2.220
25	Dimetoato	229.968 > 199.006	2.33	34.353	2266737.500	ddl			12.731	0.371
26	Dimetomorfo	388.156 > 301.079	3.89	169.772	2266737.500	bdi			78.576	0.463
27	Diniconazol	326.107 > 70.091	4.61	590.575	2266737.500	dbi			353.718	0.599
28	Diuron	233.049 > 72.051	3.48	26099.549	2266737.500	bbi			1118.446	0.043
29	Etofenprox	394.236 > 177.146	5.30	7826.180	2266737.500	dd	2.04		7826.180	1.000
30	Etoprofos	243.025 > 131.01	4.06	2818.234	2266737.500	bbi			1476.558	0.524
31	Famoxadona	392 > 331			2266737.500					
32	Fenamifos	304.1 > 217	4.13	24.592	2266737.500	dbi			23.575	0.959
33	Fenarimol	331.065 > 268.08	4.06	0.507	2266737.500	bbi			14318.405	28241.430
34	Fenazaquina	307.205 > 57.126	5.05	38941.602	2266737.500	bdi			130181.188	3.343
35	Fenexamida	302.096 > 97.131	4.42	879.462	2266737.500	bbi			480.312	0.546
36	Fenbuconazol	337.13 > 125.019	4.12	1560.328	2266737.500	bb	0.50		123.441	0.079
37	Fention	278.988 > 169.021	4.34	21368.584	2266737.500	dd	5.24			
38	Fenoxicarb	302.1 > 116.1	4.16	310.226	2266737.500	ddl			414.294	1.336
39	Fenpiroximato	422.232 > 366.15	4.88	1143.477	2266737.500	bbi			311.521	0.272
40	Fenpropatrin	350.136 > 125.135	4.77	5244.503	2266737.500	bdi			9018.579	1.720
41	Fentoato	321.063 > 163	4.15	1012.558	2266737.500	ddl			8793.936	8.685
42	Fosfamidon	300.094 > 127.046	2.77	172.421	2266737.500	dbi			21.751	0.126
43	Flufenoxuron	489.068 > 158.076	4.81	2229.019	2266737.500	bb	0.43		976.254	0.438
44	Flusilazol	316.132 > 247.077			2266737.500					
45	Hexitiazox	353.133 > 228.071	4.78	378.196	2266737.500	bbi			324.933	0.859
46	Imazalil	297.08 > 158.997	4.34	56535.273	2266737.500	bb	2.79		412265.594	7.292
47	Imidacloprid	256.02 > 175.096	1.97	2873.156	2266737.500	bb	0.79		5282.379	1.839
48	Indoxacarb	528.103 > 150.063	4.50	62.722	2266737.500	bbi			223.501	3.563
49	Iprodiona	330.002 > 245.005	4.16	1108.106	2266737.500	bdi			90.741	0.082
50	Isoprotiolano	291.049 > 231.032	3.89	3037.926	2266737.500	bbi				
51	Kresoxim metil	314.1 > 267.108			2266737.500					
52	Linuron	249.044 > 160.048	3.69	687.863	2266737.500	bdi			117.318	0.171
53	Lufenuron	511.33 > 158.056	4.66	756.946	2266737.500	bbi			1439.792	1.902
54	Metalaxil	280.115 > 220.131	3.50	2875.204	2266737.500	bbi			1606.360	0.559
55	Metamidofos	142.033 > 94.01	0.79	73.250	2266737.500	db	0.10		2602.783	35.533

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#	Name	Trace	RT	Area	IS Area	Pri...	ng-g	%Dev	1° Area	1° Ratio (Act...
56	Metiocarb	226.114 > 169.105	3.81	25.905	2266737.500	bdl			924.029	35.670
57	Metomilo	163.014 > 88			2266737.500					
58	Metoxifenozone	391.2 > 241	4.16	213.755	2266737.500	dbl			221.357	1.036
59	Miclobutanilo	289.082 > 70.095	4.24	616.573	2266737.500	dbl			207.663	0.337
60	Novaluron	493.044 > 158.069	4.49	827.788	2266737.500	bd	1.22		490.344	0.592
61	Ometoato	213.991 > 183.024	1.22	2.673	2266737.500	bbl			5.262	1.969
62	Oxadixilo	279 > 219	2.83	1086.107	2266737.500	bbl			134.065	0.123
63	Oxamil	237.036 > 72	1.21	9.002	2266737.500	bbl			9.058	1.006
64	Oxicarboxina	268.089 > 175.017	2.88	117.506	2266737.500	bbl			7.828	0.067
65	Oxidemeton metil	246.983 > 169.041	1.69	518.425	2266737.500	bdl			38.266	0.074
66	Penconazol	284.096 > 70.095	4.26	633.924	2266737.500	bdl			1134.659	1.790
67	Piraclostrobin	388.131 > 194.141	4.33	3549.137	2266737.500	bdl			1970.631	0.555
68	Piridaben	365.17 > 147.086	5.05	1309.928	2266737.500	bbl			322.719	0.246
69	Pirimicarb	239.111 > 72.114	3.51	667.784	2266737.500	ddl			2141.666	3.207
70	Pirimetanil	200.08 > 107.11	3.78	597.337	2266737.500	bdl			338.354	0.566
71	Pirimifos metil	306.08 > 164.1	4.27	514.699	2266737.500	bbl				
72	Piriproxifen	322.168 > 185.101	4.73	1983.746	2266737.500	dbl			1803.860	0.909
73	Procloraz	376.063 > 308.042			2266737.500					
74	Profenofos	373.031 > 302.869	4.62	907.897	2266737.500	bbl			221.508	0.244
75	Prometrina	242.104 > 158.033	4.07	1830415.2...	2266737.500	db	29.37		3084710.5...	1.685
76	Propamocarb	189.121 > 102.09	1.18	61.432	2266737.500	bdl			33.708	0.549
77	Propiconazol	342.102 > 158.985	4.40	389.810	2266737.500	db	0.08		1466.258	3.761
78	Rotenona	395.11 > 213.11	4.16	365.182	2266737.500	bdl			152.449	0.417
79	Spinosin D	746.508 > 142.117	5.01	156.200	2266737.500	bbl			91.211	0.584
80	Spinosin A	732.493 > 142.114	4.84	251.658	2266737.500	bdl			39.740	0.158
81	Tebuconazol	308.177 > 70.094	4.27	7356.034	2266737.500	bbl			787.296	0.107
82	Tebufozide	353.1 > 133			2266737.500					
83	Teflubenzuron	381.006 > 158	4.69	693.911	2266737.500	bdl			1163.403	1.677
84	Tetraconazol	372.054 > 158.979	4.04	490.909	2266737.500	ddl			68.548	0.140
85	Tiabendazol	202.004 > 175.047			2266737.500					
86	Tiacloprid	253.056 > 126	2.44	228.936	2266737.500	bbl			11.680	0.051
87	Tiodicarb	354.953 > 88			2266737.500					
88	Tiofanato metil	343.078 > 151.042	2.96	3021.609	2266737.500	bb	1.58		882.232	0.292
89	Tolcofos metil	301.05 > 125.005	4.37	131.371	2266737.500	bbl			238.075	1.812
90	Triadimefon	294.061 > 69.114	4.12	11222.580	2266737.500	bbl			696.359	0.062
91	Triazofos	314.097 > 162.119	4.15	962.451	2266737.500	bbl			73.931	0.077
92	Triadimenol	296.077 > 227.072			2266737.500					
93	Trifloxistrobin	409.162 > 186.076	4.50	879.139	2266737.500	bbl			1145.055	1.303
94	Triflumuron	359.065 > 156.032	4.34	518.798	2266737.500	bdl			563.246	1.086

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#	Name	Trace	RT	Area	IS Area	Pri...	ng-g	%Dev	1º Area	1º Ratio (Act...
1	Trifenilfosfato	327 > 77	4.31	2488450.7...		bb	1.10	9.6		
2	Acetamidrid	223.03 > 126			2488450.750					
3	Aldicarb	213.046 > 89.06	2.57	59.709	2488450.750	bbi			99.842	1.672
4	Ametrina	228.08 > 96.11	3.70	9987.528	2488450.750	bdl			8374.004	0.838
5	Atrazina	216.126 > 174.096	3.52	3342.698	2488450.750	dbi			641.267	0.192
6	Acefato	183.98 > 142.994	0.68	18096.814	2488450.750	bbi			287.457	0.016
7	Azoxistrobin	404.149 > 372.128	3.71	564.617	2488450.750	bbi			221.333	0.392
8	Benalaxil	326.2 > 148.121	4.30	3033.036	2488450.750	bbi			8306.204	2.739
9	Bupirimato	317.05 > 166.05	4.16	84.297	2488450.750	bbi			68.885	0.817
10	Buprofezin	306.188 > 201.125	4.69	5041.258	2488450.750	bbi			2170.773	0.431
11	Cadusafos	271.056 > 158.987	4.47	5384.400	2488450.750	bbi			5279.806	0.981
12	Carbaril	202.111 > 145.071	3.33	183.791	2488450.750	ddl			6.783	0.037
13	Carbendazim	192.101 > 160.055	2.15	4527.415	2488450.750	bbi			146.875	0.032
14	Carbofurano	222.137 > 165.13	3.17	625.891	2488450.750	bbi			411.177	0.657
15	Ciproconazol	292.13 > 70.04	4.13	1046.178	2488450.750	ddl			69.189	0.066
16	Ciprodinil	226.07 > 108.04	4.60	590.775	2488450.750	dbi			3840.198	6.500
17	Ciromazina	167.065 > 125.079	1.04	124.432	2488450.750	dd	4.64		17.144	0.138
18	Clofentezina	303.045 > 138.029	4.40	110.422	2488450.750	bd	1.76		245.251	2.221
19	Clorpirifos	349.958 > 197.973	4.77	18689.156	2488450.750	bb	0.23		25115.516	1.344
20	Diazinon	305.069 > 169.086	4.33	199.491	2488450.750	bbi			1146.373	5.747
21	Diclorvos	220.978 > 109.059	3.04	1046.213	2488450.750	ddl			1796.422	1.717
22	Dicrotofos	238.04 > 112.12	1.98	84.355	2488450.750	ddl			14.674	0.174
23	Difenoconazol	406.097 > 251.034	4.45	2384.270	2488450.750	ddl				
24	Diflubenzuron	311. > 158.087	4.13	259.830	2488450.750	bbi			289.185	1.113
25	Dimetoato	229.968 > 199.006			2488450.750					
26	Dimetomorfo	388.156 > 301.079	3.90	158.631	2488450.750	bbi			393.556	2.481
27	Diniconazol	326.107 > 70.091	4.45	606.231	2488450.750	bbi			159.544	0.263
28	Diuron	233.049 > 72.051	3.47	22315.057	2488450.750	bbi			959.562	0.043
29	Etofenprox	394.236 > 177.146			2488450.750				7359.878	1.000
30	Etoprofos	243.025 > 131.01	4.05	2656.601	2488450.750	bbi			1569.103	0.591
31	Famoxadona	392 > 331	4.22	71.288	2488450.750	bbi			86.439	1.212
32	Fenamifos	304.1 > 217	4.16	43.779	2488450.750	bbi			34.868	0.797
33	Fenarimol	331.065 > 268.08	4.29	94.055	2488450.750	bbi			2472.852	26.292
34	Fenazaquina	307.205 > 57.126	5.06	8706.024	2488450.750	bdl			22228.896	2.553
35	Fenexamida	302.096 > 97.131	3.97	498.695	2488450.750	ddl			356.255	0.714
36	Fenbuconazol	337.13 > 125.019	4.12	2460.024	2488450.750	bb	0.61		360.634	0.147
37	Fention	278.988 > 169.021	4.34	23267.584	2488450.750	db	5.18			
38	Fenoxicarb	302.1 > 116.1	4.18	478.038	2488450.750	dbi			347.127	0.726
39	Fenpiroximato	422.232 > 366.15	4.89	1044.083	2488450.750	bdl			438.657	0.420
40	Fenpropatrin	350.136 > 125.135	4.77	7929.347	2488450.750	dd	0.85		15848.231	1.999
41	Fentoato	321.063 > 163	4.16	807.753	2488450.750	bbi			11917.103	14.753
42	Fosfamidon	300.094 > 127.046	2.79	212.549	2488450.750	ddl			60.614	0.285
43	Flufenoxuron	489.068 > 158.076	4.81	1549.961	2488450.750	bd	0.28		1113.850	0.719
44	Flusilazol	316.132 > 247.077	4.14	103.266	2488450.750	bbi			355.938	3.447
45	Hexitiazox	353.133 > 228.071	4.78	432.327	2488450.750	ddl			739.721	1.711
46	Imazalil	297.08 > 158.997	4.33	68534.633	2488450.750	bb	3.25		510632.344	7.451
47	Imidacloprid	256.02 > 175.096	1.97	113428.219	2488450.750	bb	39.42		120134.242	1.059
48	Indoxacarb	528.103 > 150.063	4.51	410.624	2488450.750	bbi			158.699	0.387
49	Iprodiona	330.002 > 245.005	4.16	1571.677	2488450.750	bbi			1197.391	0.762
50	Isoprotiolano	291.049 > 231.032			2488450.750					
51	Kresoxim metil	314.1 > 267.108	4.23	51.429	2488450.750	bbi			68.531	1.332
52	Linuron	249.044 > 160.048	3.72	571.768	2488450.750	ddl			120.426	0.211
53	Lufenuron	511.33 > 158.056	4.66	562.081	2488450.750	bdl			172.543	0.307
54	Metalaxil	280.115 > 220.131	3.50	1599.916	2488450.750	bbi			1508.201	0.943
55	Metamidofos	142.033 > 94.01			2488450.750					

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#	Name	Trace	RT	Area	IS Area	Pri...	ng-g	%Dev	1° Area	1° Ratio (Act...
56	Metiocarb	226.114 > 169.105	3.69	29.439	2488450.750	bbl			620.640	21.082
57	Metomilo	163.014 > 88	1.51	78.015	2488450.750	bb	1.38		74.152	0.951
58	Metoxifenozone	391.2 > 241	3.91	651.028	2488450.750	ddl			21.712	0.033
59	Miclobutanilo	289.082 > 70.095	3.80	137.842	2488450.750	bdl			156.257	1.134
60	Novaluron	493.044 > 158.069	4.49	533.132	2488450.750	bb	1.15		405.386	0.760
61	Ometoato	213.991 > 183.024	0.95	15.796	2488450.750	bbl			44.729	2.832
62	Oxadixilo	279 > 219	2.83	1379.743	2488450.750	dbl			596.515	0.432
63	Oxamil	237.036 > 72			2488450.750					
64	Oxicarboxina	268.089 > 175.017	2.88	98.505	2488450.750	dbl			93.525	0.949
65	Oxidemeton metil	246.983 > 169.041	1.71	35.941	2488450.750	bdl			28.769	0.800
66	Penconazol	284.096 > 70.095	4.25	1084.842	2488450.750	dbl			563.553	0.520
67	Piraclostrobin	388.131 > 194.141	4.33	1747.381	2488450.750	bbl			1607.015	0.920
68	Piridaben	365.17 > 147.086	5.02	222.311	2488450.750	bbl			167.473	0.753
69	Pirimicarb	239.111 > 72.114	3.41	200.752	2488450.750	bdl			4048.786	20.168
70	Pirimetanil	200.08 > 107.11	3.78	193.345	2488450.750	bbl			626.856	3.242
71	Pirimifos metil	306.08 > 164.1	4.40	318.901	2488450.750	ddl			779.493	2.444
72	Piriproxifen	322.168 > 185.101	4.73	2487.982	2488450.750	bdl			869.135	0.349
73	Procloraz	376.063 > 308.042	4.40	320.273	2488450.750	bdl				
74	Profenofos	373.031 > 302.869	4.62	420.980	2488450.750	bdl			159.204	0.378
75	Prometrina	242.104 > 158.033	4.07	1890067.1...	2488450.750	db	27.65		4041365.2...	2.138
76	Propamocarb	189.121 > 102.09	1.43	46.334	2488450.750	bdl				
77	Propiconazol	342.102 > 158.985			2488450.750					
78	Rotenona	395.11 > 213.11	4.22	49.248	2488450.750	bdl			0.666	0.014
79	Spinosin D	746.508 > 142.117	5.01	94.483	2488450.750	bdl			117.983	1.249
80	Spinosin A	732.493 > 142.114	4.93	66.831	2488450.750	bbl				
81	Tebuconazol	308.177 > 70.094	4.27	5508.430	2488450.750	bbl			1270.003	0.231
82	Tebufenozide	353.1 > 133	4.16	402.540	2488450.750	bb	6.29		114.542	0.285
83	Teflubenzuron	381.006 > 158	4.69	969.419	2488450.750	bdl			674.458	0.696
84	Tetraconazol	372.054 > 158.979	4.05	255.514	2488450.750	bbl			161.523	0.632
85	Tiabendazol	202.004 > 175.047			2488450.750					
86	Tiacloprid	253.056 > 126	2.43	105.591	2488450.750	bbl			17.193	0.163
87	Tiodicarb	354.953 > 88	3.22	73.710	2488450.750	bdl			34.191	0.464
88	Tiofanato metil	343.078 > 151.042	3.12	195.460	2488450.750	db	1.42		176.122	0.901
89	Tolcofos metil	301.05 > 125.005			2488450.750					
90	Triadimefon	294.061 > 69.114	3.93	11698.635	2488450.750	dbl			485.025	0.041
91	Triazofos	314.097 > 162.119	4.15	2361.912	2488450.750	bbl			1236.103	0.523
92	Triadimenol	296.077 > 227.072	4.05	102.207	2488450.750	db	1.10		2258.339	22.096
93	Trifloxistrobin	409.162 > 186.076	4.50	734.088	2488450.750	bdl			833.967	1.136
94	Triflumuron	359.065 > 156.032	4.34	1115.728	2488450.750	bdl			1422.557	1.275

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#	Name	Trace	RT	Area	IS Area	Pri...	ng-g	%Dev	1º Area	1º Ratio (Act...
1	Trifenilfosfato	327 > 77	4.31	2382875.2...		bb	1.05	4.9		
2	Acetamidrid	223.03 > 126	2.15	30.645	2382875.250	bbl			26.941	0.879
3	Aldicarb	213.046 > 89.06	2.67	95.604	2382875.250	ddl			52.732	0.552
4	Ametrina	228.08 > 96.11	3.75	8820.787	2382875.250	ddl			7135.179	0.809
5	Atrazina	216.126 > 174.096	3.52	709.577	2382875.250	bbl			253.461	0.357
6	Acefato	183.98 > 142.994	0.68	19141.057	2382875.250	bbl			556.910	0.029
7	Azoxistrobin	404.149 > 372.128	3.69	2184.583	2382875.250	bbl			496.870	0.227
8	Benalaxil	326.2 > 148.121	4.30	2957.809	2382875.250	bdl			39798.770	13.455
9	Bupirimato	317.05 > 166.05	4.16	332.590	2382875.250	bbl				
10	Buprofezin	306.188 > 201.125	4.69	5045.348	2382875.250	bdl			2819.909	0.559
11	Cadusafos	271.056 > 158.987	4.48	5608.587	2382875.250	dbl			4654.682	0.830
12	Carbaril	202.111 > 145.071	3.06	81.704	2382875.250	bbl			50.349	0.616
13	Carbendazim	192.101 > 160.055	2.15	7618.535	2382875.250	bbl			1101.342	0.145
14	Carbofurano	222.137 > 165.13	3.19	419.073	2382875.250	bbl			132.965	0.317
15	Ciproconazol	292.13 > 70.04	4.13	1490.743	2382875.250	bbl			208.238	0.140
16	Ciprodinil	226.07 > 108.04	4.24	1436.012	2382875.250	ddl			3158.652	2.200
17	Ciromazina	167.065 > 125.079	0.84	131.549	2382875.250	bd	4.64		111.131	0.845
18	Clofentezina	303.045 > 138.029			2382875.250					
19	Clorpirifos	349.958 > 197.973	4.78	9872.272	2382875.250	bbl			4272.812	0.433
20	Diazinon	305.069 > 169.086	4.19	648.908	2382875.250	bbl			685.214	1.056
21	Diclorvos	220.978 > 109.059	3.19	3375.357	2382875.250	dd	0.63		3036.296	0.900
22	Dicrotofos	238.04 > 112.12	1.80	34.858	2382875.250	dbl			14.923	0.428
23	Difenoconazol	406.097 > 251.034	4.46	2864.469	2382875.250	dbl			613.945	0.214
24	Diflubenzuron	311. > 158.087	4.12	492.780	2382875.250	bdl			317.306	0.644
25	Dimetoato	229.968 > 199.006			2382875.250					
26	Dimetomorfo	388.156 > 301.079	3.86	792.528	2382875.250	bdl			146.523	0.185
27	Diniconazol	326.107 > 70.091	4.25	661.770	2382875.250	bbl				
28	Diuron	233.049 > 72.051	3.48	25696.586	2382875.250	bbl			408.773	0.016
29	Etofenprox	394.236 > 177.146	5.30	8036.270	2382875.250	dd	1.99		8036.270	1.000
30	Etoprofos	243.025 > 131.01	4.05	2404.543	2382875.250	bbl			987.346	0.411
31	Famoxadona	392 > 331			2382875.250					
32	Fenamifos	304.1 > 217	4.15	52.120	2382875.250	bbl			45.025	0.864
33	Fenarimol	331.065 > 268.08	4.02	64.821	2382875.250	dbl			16269.031	250.984
34	Fenazaquina	307.205 > 57.126	5.05	51947.168	2382875.250	bdl			177908.078	3.425
35	Fenexamida	302.096 > 97.131			2382875.250					
36	Fenbuconazol	337.13 > 125.019	4.12	1769.809	2382875.250	bb	0.52		111.528	0.063
37	Fention	278.988 > 169.021	4.34	19473.053	2382875.250	dd	4.22		742.905	0.038
38	Fenoxicarb	302.1 > 116.1	4.17	440.166	2382875.250	bbl			742.601	1.687
39	Fenpiroximato	422.232 > 366.15	4.89	1111.986	2382875.250	bbl			366.232	0.329
40	Fenpropatrin	350.136 > 125.135	4.78	2982.829	2382875.250	ddl			3965.900	1.330
41	Fentoato	321.063 > 163	4.16	1610.422	2382875.250	bdl			11588.501	7.196
42	Fosfamidon	300.094 > 127.046	2.70	69.183	2382875.250	dbl			30.904	0.447
43	Flufenoxuron	489.068 > 158.076	4.81	1372.905	2382875.250	bb	0.26		1432.731	1.044
44	Flusilazol	316.132 > 247.077	4.16	425.909	2382875.250	bbl			234.257	0.550
45	Hexitiazox	353.133 > 228.071	4.78	507.241	2382875.250	bbl			648.516	1.278
46	Imazalil	297.08 > 158.997	4.34	50837.805	2382875.250	db	2.15		386228.188	7.597
47	Imidacloprid	256.02 > 175.096	2.14	5299.759	2382875.250	bb	1.63		128.950	0.024
48	Indoxacarb	528.103 > 150.063			2382875.250					
49	Iprodiona	330.002 > 245.005	4.15	2303.976	2382875.250	bbl			109.181	0.047
50	Isoprotiolano	291.049 > 231.032	3.89	3571.618	2382875.250	bbl				
51	Kresoxim metil	314.1 > 267.108	4.11	12.845	2382875.250	bbl			90.500	7.045
52	Linuron	249.044 > 160.048	3.71	534.253	2382875.250	bbl			143.704	0.269
53	Lufenuron	511.33 > 158.056	4.66	618.625	2382875.250	bbl			996.931	1.612
54	Metalaxil	280.115 > 220.131	3.50	2850.407	2382875.250	ddl			2070.280	0.726
55	Metamidofos	142.033 > 94.01			2382875.250					

Name: 00573-001-2014, Date: 24-Oct-2014, Time: 22:02:08, ID: , Description: 24-10-2014

#	Name	Trace	RT	Area	IS Area	Pri...	ng-g	%Dev	1° Area	1° Ratio (Act...
56	Metiocarb	226.114 > 169.105	3.97	131.566	2382875.250	dbl			750.575	5.705
57	Metomilo	163.014 > 88	1.52	18.258	2382875.250	bb	0.90		61.735	3.381
58	Metoxifenozone	391.2 > 241	3.98	589.866	2382875.250	ddl				
59	Miclobutanilo	289.082 > 70.095	4.08	1092.373	2382875.250	bdl			541.237	0.495
60	Novaluron	493.044 > 158.069	4.49	226.989	2382875.250	bb	1.10		695.406	3.064
61	Ometoato	213.991 > 183.024	0.82	14.080	2382875.250	ddl			9.516	0.676
62	Oxadixilo	279 > 219	2.83	1469.907	2382875.250	dbl			268.298	0.183
63	Oxamil	237.036 > 72	1.33	867.831	2382875.250	dd	0.94		0.705	0.001
64	Oxicarboxina	268.089 > 175.017	2.42	267.927	2382875.250	dbl			781.702	2.918
65	Oxidemeton metil	246.983 > 169.041	1.68	226.893	2382875.250	bbl			243.478	1.073
66	Penconazol	284.096 > 70.095	4.27	970.269	2382875.250	bbl			244.754	0.252
67	Piraclostrobin	388.131 > 194.141	4.33	2044.062	2382875.250	dbl			2785.784	1.363
68	Piridaben	365.17 > 147.086	5.04	522.030	2382875.250	dbl			337.304	0.646
69	Pirimicarb	239.111 > 72.114			2382875.250					
70	Pirimetanil	200.08 > 107.11	3.77	491.728	2382875.250	ddl			417.752	0.850
71	Pirimifos metil	306.08 > 164.1	4.48	514.426	2382875.250	ddl				
72	Piriproxifen	322.168 > 185.101	4.73	1719.510	2382875.250	bbl			1451.039	0.844
73	Procloraz	376.063 > 308.042	4.39	147.670	2382875.250	ddl			317.329	2.149
74	Profenofos	373.031 > 302.869	4.85	200.518	2382875.250	bbl			258.616	1.290
75	Prometrina	242.104 > 158.033	4.07	1838568.3...	2382875.250	db	28.08		4001542.7...	2.176
76	Propamocarb	189.121 > 102.09			2382875.250					
77	Propiconazol	342.102 > 158.985	4.48	339.042	2382875.250	bd	0.07			
78	Rotenona	395.11 > 213.11			2382875.250					
79	Spinosin D	746.508 > 142.117	5.01	187.878	2382875.250	bdl			160.546	0.854
80	Spinosin A	732.493 > 142.114	4.93	274.282	2382875.250	dbl			46.635	0.170
81	Tebuconazol	308.177 > 70.094	4.27	8310.103	2382875.250	bdl			609.183	0.073
82	Tebufozide	353.1 > 133	4.28	3006.052	2382875.250	db	29.43		551.364	0.183
83	Teflubenzuron	381.006 > 158	4.69	888.858	2382875.250	ddl			709.664	0.798
84	Tetraconazol	372.054 > 158.979	4.18	306.306	2382875.250	bbl			109.127	0.356
85	Tiabendazol	202.004 > 175.047	2.64	19.395	2382875.250	db	0.68			
86	Tiacloprid	253.056 > 126	2.43	164.958	2382875.250	bbl			39.326	0.238
87	Tiodicarb	354.953 > 88			2382875.250					
88	Tiofanato metil	343.078 > 151.042	3.25	87.100	2382875.250	dd	1.41		68.282	0.784
89	Tolcofos metil	301.05 > 125.005			2382875.250					
90	Triadimefon	294.061 > 69.114	4.12	21626.227	2382875.250	bb	0.87		1038.660	0.048
91	Triazofos	314.097 > 162.119	3.85	368.008	2382875.250	dbl				
92	Triadimenol	296.077 > 227.072	4.26	324.767	2382875.250	db	2.54		11224.853	34.563
93	Trifloxistrobin	409.162 > 186.076	4.50	970.807	2382875.250	bbl			321.199	0.331
94	Triflumuron	359.065 > 156.032	4.34	1184.035	2382875.250	ddl			624.631	0.527

Name: 00575-001-2014 m1, Date: 24-Oct-2014, Time: 22:11:57, ID: , Description: 24-10-2014

#	Name	Trace	RT	Area	IS Area	Pri...	ng-g	%Dev	1° Area	1° Ratio (Act...
1	Trifenilfosfato	327 > 77	4.31	2249456.2...		bb	0.99	-1.0		
2	Acetamiprid	223.03 > 126			2249456.250					
3	Aldicarb	213.046 > 89.06			2249456.250					
4	Ametrina	228.08 > 96.11	3.75	8861.702	2249456.250	ddl			6631.306	0.748
5	Atrazina	216.126 > 174.096	3.41	1629.939	2249456.250	bdl				
6	Acefato	183.98 > 142.994			2249456.250					
7	Azoxistrobin	404.149 > 372.128	3.69	2471.849	2249456.250	bb	0.01			
8	Benalaxil	326.2 > 148.121	4.30	3878.715	2249456.250	bbl			48249.285	12.439
9	Bupirimato	317.05 > 166.05	4.39	315.479	2249456.250	bdl			138.246	0.438
10	Buprofezin	306.188 > 201.125	4.69	5227.241	2249456.250	ddl			2225.006	0.426
11	Cadusafos	271.056 > 158.987	4.64	10614.243	2249456.250	bbl			4040.807	0.381
12	Carbaril	202.111 > 145.071	3.12	210.497	2249456.250	bbl			55.686	0.264
13	Carbendazim	192.101 > 160.055	2.15	2953.032	2249456.250	bbl			296.474	0.100
14	Carbofurano	222.137 > 165.13	3.07	483.168	2249456.250	bbl			164.349	0.340
15	Ciproconazol	292.13 > 70.04	4.12	2063.441	2249456.250	bbl			483.947	0.235
16	Ciprodinil	226.07 > 108.04	4.58	374.557	2249456.250	bbl			125.487	0.335
17	Ciromazina	167.065 > 125.079			2249456.250					
18	Clofentezina	303.045 > 138.029	4.42	22.622	2249456.250	bb	1.65		83.558	3.694
19	Clorpirifos	349.958 > 197.973	4.78	7877.630	2249456.250	bbl			4150.410	0.527
20	Diazinon	305.069 > 169.086	4.29	733.460	2249456.250	bbl			1326.510	1.809
21	Diclorvos	220.978 > 109.059	2.87	2060.406	2249456.250	bb	0.30		1962.740	0.953
22	Dicrotofos	238.04 > 112.12	1.93	67.819	2249456.250	dbl			50.071	0.738
23	Difenoconazol	406.097 > 251.034	4.45	2903.856	2249456.250	bbl			711.145	0.245
24	Diflubenzuron	311. > 158.087	4.13	280.073	2249456.250	dbl			623.370	2.226
25	Dimetoato	229.968 > 199.006	2.19	21.269	2249456.250	bbl			16.771	0.789
26	Dimetomorfo	388.156 > 301.079	3.91	380.608	2249456.250	bdl				
27	Diniconazol	326.107 > 70.091	4.53	459.518	2249456.250	dbl			151.536	0.330
28	Diuron	233.049 > 72.051	3.47	21727.430	2249456.250	bbl			816.081	0.038
29	Etofenprox	394.236 > 177.146			2249456.250				7904.281	1.000
30	Etoprofos	243.025 > 131.01	4.06	1725.669	2249456.250	bbl				
31	Famoxadona	392 > 331			2249456.250					
32	Fenamifos	304.1 > 217	4.03	27.855	2249456.250	bbl			3.346	0.120
33	Fenarimol	331.065 > 268.08	4.04	39.051	2249456.250	bbl			22877.529	585.837
34	Fenazaquina	307.205 > 57.126	5.05	70794.086	2249456.250	bbl			286503.906	4.047
35	Fenexamida	302.096 > 97.131	4.38	398.905	2249456.250	bbl				
36	Fenbuconazol	337.13 > 125.019	4.12	1696.930	2249456.250	bb	0.53		217.314	0.128
37	Fention	278.988 > 169.021	4.34	21604.861	2249456.250	db	5.39		340.549	0.016
38	Fenoxicarb	302.1 > 116.1	4.15	307.387	2249456.250	bbl			509.552	1.658
39	Fenpiroximato	422.232 > 366.15	4.88	943.867	2249456.250	bdl				
40	Fenpropatrin	350.136 > 125.135	4.77	2997.274	2249456.250	bbl			3655.596	1.220
41	Fentoato	321.063 > 163	4.16	4309.352	2249456.250	bdl			12856.717	2.983
42	Fosfamidon	300.094 > 127.046	2.86	135.790	2249456.250	bbl				
43	Flufenoxuron	489.068 > 158.076	4.80	1269.281	2249456.250	db	0.25		1056.805	0.833
44	Flusilazol	316.132 > 247.077	4.43	317.052	2249456.250	bbl			471.220	1.486
45	Hexitiazox	353.133 > 228.071	4.78	543.967	2249456.250	bdl			961.723	1.768
46	Imazalil	297.08 > 158.997	4.34	74739.750	2249456.250	bb	4.25		493447.469	6.602
47	Imidacloprid	256.02 > 175.096	2.14	4874.828	2249456.250	bb	1.58		2306.946	0.473
48	Indoxacarb	528.103 > 150.063	4.70	52.838	2249456.250	bbl			28.306	0.536
49	Iprodiona	330.002 > 245.005	4.33	114.577	2249456.250	dbl			13.732	0.120
50	Isoprotiolano	291.049 > 231.032			2249456.250					
51	Kresoxim metil	314.1 > 267.108			2249456.250					
52	Linuron	249.044 > 160.048	3.73	732.706	2249456.250	ddl			131.268	0.179
53	Lufenuron	511.33 > 158.056	4.66	237.762	2249456.250	bdl			326.440	1.373
54	Metalaxil	280.115 > 220.131	3.49	2072.260	2249456.250	bbl			1785.914	0.862
55	Metamidofos	142.033 > 94.01	0.66	131.304	2249456.250	bb	0.11		6407.294	48.797

Name: 00575-001-2014 m1, Date: 24-Oct-2014, Time: 22:11:57, ID: , Description: 24-10-2014

#	Name	Trace	RT	Area	IS Area	Pri...	ng-g	%Dev	1° Area	1° Ratio (Act...
56	Metiocarb	226.114 > 169.105	3.84	12.475	2249456.250	bbl			1176.931	94.343
57	Metomilo	163.014 > 88			2249456.250					
58	Metoxifenozone	391.2 > 241	3.74	170.353	2249456.250	bbl			161.979	0.951
59	Miclobutanilo	289.082 > 70.095	3.96	494.724	2249456.250	bdl			262.273	0.530
60	Novaluron	493.044 > 158.069	4.49	846.359	2249456.250	db	1.23		851.091	1.006
61	Ometoato	213.991 > 183.024	1.23	5.839	2249456.250	bbl			5.829	0.998
62	Oxadixilo	279 > 219	2.83	1616.804	2249456.250	dbl			242.844	0.150
63	Oxamil	237.036 > 72	1.32	320.644	2249456.250	bdl			18.672	0.058
64	Oxicarboxina	268.089 > 175.017	2.85	157.278	2249456.250	bbl			28.524	0.181
65	Oxidemeton metil	246.983 > 169.041	1.53	542.466	2249456.250	ddl			190.558	0.351
66	Penconazol	284.096 > 70.095	4.28	533.941	2249456.250	dbl			92.449	0.173
67	Piraclostrobin	388.131 > 194.141	4.33	1610.860	2249456.250	bdl			797.795	0.495
68	Piridaben	365.17 > 147.086	5.01	845.036	2249456.250	bdl			224.877	0.266
69	Pirimicarb	239.111 > 72.114	3.51	435.967	2249456.250	bbl			1959.714	4.495
70	Pirimetanil	200.08 > 107.11	3.78	464.753	2249456.250	ddl			446.906	0.962
71	Pirimifos metil	306.08 > 164.1	4.52	100.206	2249456.250	bbl				
72	Piriproxifen	322.168 > 185.101	4.73	2154.084	2249456.250	dbl			1271.197	0.590
73	Procloraz	376.063 > 308.042	4.39	318.255	2249456.250	bdl			28.466	0.089
74	Profenofos	373.031 > 302.869	4.63	662.333	2249456.250	ddl			194.043	0.293
75	Prometrina	242.104 > 158.033	4.07	1808136.3...	2249456.250	db	29.23		3899151.2...	2.156
76	Propamocarb	189.121 > 102.09	1.17	46.159	2249456.250	ddl			22.380	0.485
77	Propiconazol	342.102 > 158.985	4.31	251.509	2249456.250	bd	0.05		393.370	1.564
78	Rotenona	395.11 > 213.11	4.26	49.130	2249456.250	bbl			106.435	2.166
79	Spinosin D	746.508 > 142.117	5.00	80.308	2249456.250	bbl			64.895	0.808
80	Spinosin A	732.493 > 142.114	4.82	182.655	2249456.250	bbl			112.061	0.613
81	Tebuconazol	308.177 > 70.094	4.26	7121.581	2249456.250	bdl			222.437	0.031
82	Tebufozide	353.1 > 133			2249456.250					
83	Teflubenzuron	381.006 > 158	4.69	799.345	2249456.250	bdl			560.546	0.701
84	Tetraconazol	372.054 > 158.979	4.12	242.835	2249456.250	ddl			237.044	0.976
85	Tiabendazol	202.004 > 175.047	2.60	15.530	2249456.250	bb	0.68		163.942	10.557
86	Tiacloprid	253.056 > 126	2.43	104.284	2249456.250	bdl			9.559	0.092
87	Tiodicarb	354.953 > 88	3.18	30.166	2249456.250	dbl				
88	Tiofanato metil	343.078 > 151.042	3.11	206.251	2249456.250	db	1.42		116.353	0.564
89	Tolcofos metil	301.05 > 125.005	4.39	444.510	2249456.250	bdl			484.534	1.090
90	Triadimefon	294.061 > 69.114	3.94	33348.230	2249456.250	db	3.06		1031.276	0.031
91	Triazofos	314.097 > 162.119	3.82	778.234	2249456.250	dbl			884.521	1.137
92	Triadimenol	296.077 > 227.072	4.26	736.808	2249456.250	bb	5.44		10493.069	14.241
93	Trifloxistrobin	409.162 > 186.076	4.49	815.569	2249456.250	bdl			1333.703	1.635
94	Triflumuron	359.065 > 156.032	4.33	1299.944	2249456.250	bdl				

Name: 00575-001-2014 m2, Date: 24-Oct-2014, Time: 22:21:44, ID: , Description: 24-10-2014

#	Name	Trace	RT	Area	IS Area	Pri...	ng-g	%Dev	1° Area	1° Ratio (Act...
1	Trifenilfosfato	327 > 77	4.31	2337588.2...		bb	1.03	2.9		
2	Acetamidrid	223.03 > 126	2.28	86.743	2337588.250	ddl			4.129	0.048
3	Aldicarb	213.046 > 89.06	2.61	73.105	2337588.250	ddl			99.507	1.361
4	Ametrina	228.08 > 96.11	3.75	10473.256	2337588.250	ddl			7539.910	0.720
5	Atrazina	216.126 > 174.096	3.44	1804.014	2337588.250	ddl			1082.729	0.600
6	Acefato	183.98 > 142.994	0.68	19326.568	2337588.250	bbi			899.247	0.047
7	Azoxistrobin	404.149 > 372.128	3.69	2624.807	2337588.250	bd	0.01		638.155	0.243
8	Benalaxil	326.2 > 148.121	4.30	3516.186	2337588.250	bdl			55328.875	15.736
9	Bupirimato	317.05 > 166.05	4.16	345.398	2337588.250	ddl				
10	Buprofezin	306.188 > 201.125	4.69	5362.261	2337588.250	bdl			2116.187	0.395
11	Cadusafos	271.056 > 158.987	4.64	9783.821	2337588.250	bdl			5635.417	0.576
12	Carbaril	202.111 > 145.071	3.34	193.525	2337588.250	bdl			0.908	0.005
13	Carbendazim	192.101 > 160.055	2.15	2728.763	2337588.250	bbi			219.936	0.081
14	Carbofurano	222.137 > 165.13	3.06	588.811	2337588.250	bbi			188.859	0.321
15	Ciproconazol	292.13 > 70.04	4.12	1323.626	2337588.250	bbi			476.239	0.360
16	Ciprodinil	226.07 > 108.04	4.17	764.205	2337588.250	bdl			599.213	0.784
17	Ciromazina	167.065 > 125.079			2337588.250					
18	Clofentezina	303.045 > 138.029	4.44	23.146	2337588.250	bd	1.65		40.939	1.769
19	Clorpirifos	349.958 > 197.973	4.78	8805.737	2337588.250	ddl			4488.672	0.510
20	Diazinon	305.069 > 169.086	4.29	428.021	2337588.250	bbi				
21	Diclorvos	220.978 > 109.059	2.87	2464.790	2337588.250	bb	0.39		2279.657	0.925
22	Dicrotofos	238.04 > 112.12	2.28	113.411	2337588.250	dbi			81.509	0.719
23	Difenoconazol	406.097 > 251.034	4.46	2937.877	2337588.250	bdl			623.764	0.212
24	Diflubenzuron	311. > 158.087	4.13	539.563	2337588.250	bbi			209.412	0.388
25	Dimetoato	229.968 > 199.006	2.19	20.074	2337588.250	bbi			79.080	3.939
26	Dimetomorfo	388.156 > 301.079	3.88	539.454	2337588.250	dbi			100.748	0.187
27	Diniconazol	326.107 > 70.091	4.25	592.927	2337588.250	bbi				
28	Diuron	233.049 > 72.051	3.47	21358.467	2337588.250	bbi				
29	Etofenprox	394.236 > 177.146			2337588.250				7648.320	1.000
30	Etoprofos	243.025 > 131.01	4.06	2333.881	2337588.250	bbi			455.093	0.195
31	Famoxadona	392 > 331	4.35	111.493	2337588.250	bbi			59.913	0.537
32	Fenamifos	304.1 > 217	4.26	42.347	2337588.250	bbi			17.637	0.417
33	Fenarimol	331.065 > 268.08	3.82	19.732	2337588.250	bbi			2819.569	142.893
34	Fenazaquina	307.205 > 57.126	5.05	69290.523	2337588.250	bdl			258913.328	3.737
35	Fenexamida	302.096 > 97.131	3.98	526.797	2337588.250	bbi			826.613	1.569
36	Fenbuconazol	337.13 > 125.019	4.12	2050.996	2337588.250	bb	0.57		369.928	0.180
37	Fention	278.988 > 169.021	4.34	34155.047	2337588.250	db	9.47		1097.567	0.032
38	Fenoxicarb	302.1 > 116.1	4.24	251.135	2337588.250	bbi			721.967	2.875
39	Fenpiroximato	422.232 > 366.15	4.88	638.798	2337588.250	bbi			128.490	0.201
40	Fenpropatrin	350.136 > 125.135	4.78	3387.219	2337588.250	bdl			3910.052	1.154
41	Fentoato	321.063 > 163	4.16	2809.449	2337588.250	bdl			14850.594	5.286
42	Fosfamidon	300.094 > 127.046			2337588.250					
43	Flufenoxuron	489.068 > 158.076	4.81	1264.701	2337588.250	bd	0.24		1575.933	1.246
44	Flusilazol	316.132 > 247.077	4.14	316.662	2337588.250	bbi			495.904	1.566
45	Hexitiazox	353.133 > 228.071	4.78	534.277	2337588.250	ddl			630.200	1.179
46	Imazalil	297.08 > 158.997	4.34	67515.188	2337588.250	bb	3.49		506858.688	7.507
47	Imidacloprid	256.02 > 175.096	2.14	5063.298	2337588.250	bb	1.58		74.580	0.015
48	Indoxacarb	528.103 > 150.063	4.64	117.430	2337588.250	bbi			2.355	0.020
49	Iprodiona	330.002 > 245.005	4.16	513.073	2337588.250	bbi			162.192	0.316
50	Isoprotiolano	291.049 > 231.032	3.90	2449.506	2337588.250	bbi			702.865	0.287
51	Kresoxim metil	314.1 > 267.108	4.26	25.539	2337588.250	bbi			478.045	18.718
52	Linuron	249.044 > 160.048	3.73	925.276	2337588.250	ddl				
53	Lufenuron	511.33 > 158.056	4.66	419.590	2337588.250	bbi			1512.581	3.605
54	Metalaxil	280.115 > 220.131	3.50	2080.766	2337588.250	bbi			1942.842	0.934
55	Metamidofos	142.033 > 94.01	0.80	190.963	2337588.250	dd	0.13		8442.101	44.208

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#	Name	Trace	RT	Area	IS Area	Pri...	ng-g	%Dev	1° Area	1° Ratio (Act...
56	Metiocarb	226.114 > 169.105	3.70	59.155	2337588.250	bbl				
57	Metomilo	163.014 > 88	1.48	7.038	2337588.250	bb	0.80		23.410	3.326
58	Metoxifenozone	391.2 > 241	3.96	487.773	2337588.250	dbl			607.933	1.246
59	Miclobutanilo	289.082 > 70.095	3.93	242.345	2337588.250	dbl			161.645	0.667
60	Novaluron	493.044 > 158.069	4.51	392.805	2337588.250	bb	1.13		410.251	1.044
61	Ometoato	213.991 > 183.024	0.84	23.198	2337588.250	bbl			13.010	0.561
62	Oxadixilo	279 > 219	2.83	1146.205	2337588.250	bbl			259.629	0.227
63	Oxamil	237.036 > 72			2337588.250					
64	Oxicarboxina	268.089 > 175.017	2.79	178.216	2337588.250	dbl			21.200	0.119
65	Oxidemeton metil	246.983 > 169.041	1.68	319.758	2337588.250	bdl			263.001	0.822
66	Penconazol	284.096 > 70.095	4.27	1149.736	2337588.250	bdl			643.192	0.559
67	Piraclostrobin	388.131 > 194.141	4.33	1393.939	2337588.250	bbl			1497.379	1.074
68	Piridaben	365.17 > 147.086	5.02	788.917	2337588.250	ddl			76.129	0.097
69	Pirimicarb	239.111 > 72.114	3.51	715.617	2337588.250	dbl			2021.394	2.825
70	Pirimetanil	200.08 > 107.11	3.95	369.159	2337588.250	bbl			73.707	0.200
71	Pirimifos metil	306.08 > 164.1	4.38	295.660	2337588.250	dbl			842.008	2.848
72	Piriproxifen	322.168 > 185.101	4.73	2404.485	2337588.250	ddl			1141.804	0.475
73	Procloraz	376.063 > 308.042	4.60	135.949	2337588.250	bdl			7.167	0.053
74	Profenofos	373.031 > 302.869	4.62	479.641	2337588.250	dbl			446.218	0.930
75	Prometrina	242.104 > 158.033	4.07	1845875.6...	2337588.250	db	28.73		4944565.5...	2.679
76	Propamocarb	189.121 > 102.09	1.57	85.743	2337588.250	dbl			33.639	0.392
77	Propiconazol	342.102 > 158.985	4.33	542.432	2337588.250	bb	0.10		1355.478	2.499
78	Rotenona	395.11 > 213.11			2337588.250					
79	Spinosin D	746.508 > 142.117	5.01	86.640	2337588.250	bdl			57.231	0.661
80	Spinosin A	732.493 > 142.114	4.89	142.774	2337588.250	ddl			101.531	0.711
81	Tebuconazol	308.177 > 70.094	4.27	5113.279	2337588.250	bdl			1142.822	0.223
82	Tebufenozide	353.1 > 133	4.21	335.705	2337588.250	bd	5.91		253.967	0.757
83	Teflubenzuron	381.006 > 158	4.69	980.668	2337588.250	bd	0.06		676.968	0.690
84	Tetraconazol	372.054 > 158.979	4.05	644.006	2337588.250	dbl			137.619	0.214
85	Tiabendazol	202.004 > 175.047	2.60	38.445	2337588.250	bb	0.68		75.090	1.953
86	Tiacloprid	253.056 > 126	2.43	159.238	2337588.250	ddl			1.912	0.012
87	Tiodicarb	354.953 > 88	3.20	102.599	2337588.250	bdl			35.683	0.348
88	Tiofanato metil	343.078 > 151.042			2337588.250					
89	Tolcofos metil	301.05 > 125.005	4.33	436.624	2337588.250	ddl			449.867	1.030
90	Triadimefon	294.061 > 69.114	3.94	33699.977	2337588.250	dd	2.90			
91	Triazofos	314.097 > 162.119	3.94	831.323	2337588.250	bbl			90.786	0.109
92	Triadimenol	296.077 > 227.072	4.28	776.165	2337588.250	db	5.51		10874.157	14.010
93	Trifloxistrobin	409.162 > 186.076	4.49	816.819	2337588.250	bbl			763.865	0.935
94	Triflumuron	359.065 > 156.032	4.34	1353.830	2337588.250	ddl			370.624	0.274

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#	Name	Trace	RT	Area	IS Area	Pri...	ng-g	%Dev	1° Area	1° Ratio (Act...
1	Trifenilfosfato	327 > 77	4.31	2398520.5...		bb	1.06	5.6		
2	Acetamidrid	223.03 > 126			2398520.500					
3	Aldicarb	213.046 > 89.06	2.68	96.202	2398520.500	ddl			23.417	0.243
4	Ametrina	228.08 > 96.11	3.68	9780.054	2398520.500	bdl			8818.340	0.902
5	Atrazina	216.126 > 174.096	3.42	3531.107	2398520.500	bdl			2142.881	0.607
6	Acefato	183.98 > 142.994	0.68	18477.854	2398520.500	bbl			476.498	0.026
7	Azoxistrobin	404.149 > 372.128	3.69	2248.669	2398520.500	bbl			394.538	0.176
8	Benalaxil	326.2 > 148.121	4.30	3959.605	2398520.500	bbl				
9	Bupirimato	317.05 > 166.05	4.16	220.882	2398520.500	dbl			104.312	0.472
10	Buprofezin	306.188 > 201.125	4.69	4184.739	2398520.500	dbl			2312.443	0.553
11	Cadusafos	271.056 > 158.987	4.47	6069.967	2398520.500	dbl			4430.231	0.730
12	Carbaril	202.111 > 145.071	3.33	75.008	2398520.500	bbl			8.299	0.111
13	Carbendazim	192.101 > 160.055	2.15	24646.477	2398520.500	bb	0.15		3204.123	0.130
14	Carbofurano	222.137 > 165.13	3.07	155.710	2398520.500	bbl			344.315	2.211
15	Ciproconazol	292.13 > 70.04	4.14	677.353	2398520.500	bbl			25.936	0.038
16	Ciprodinil	226.07 > 108.04	4.28	866.717	2398520.500	bdl			1377.883	1.590
17	Ciromazina	167.065 > 125.079	0.94	132.531	2398520.500	bd	4.64		1109.344	8.370
18	Clofentezina	303.045 > 138.029	4.30	11.713	2398520.500	bb	1.63			
19	Clorpirifos	349.958 > 197.973	4.78	15088.790	2398520.500	dbl			8721.822	0.578
20	Diazinon	305.069 > 169.086	4.18	244.768	2398520.500	bbl				
21	Diclorvos	220.978 > 109.059	2.86	2029.551	2398520.500	bb	0.25		2064.498	1.017
22	Dicrotofos	238.04 > 112.12	2.35	89.773	2398520.500	dbl			62.681	0.698
23	Difenoconazol	406.097 > 251.034	4.45	1460.183	2398520.500	ddl			704.517	0.482
24	Diflubenzuron	311. > 158.087	4.12	517.112	2398520.500	bbl				
25	Dimetoato	229.968 > 199.006	2.08	25.688	2398520.500	bbl			78.007	3.037
26	Dimetomorfo	388.156 > 301.079	3.89	101.968	2398520.500	bdl			181.945	1.784
27	Diniconazol	326.107 > 70.091	4.71	229.312	2398520.500	bbl				
28	Diuron	233.049 > 72.051	3.47	27387.898	2398520.500	bbl			674.966	0.025
29	Etofenprox	394.236 > 177.146	5.30	7690.138	2398520.500	dd	1.89		7690.138	1.000
30	Etoprofos	243.025 > 131.01	4.05	2230.275	2398520.500	bbl			863.440	0.387
31	Famoxadona	392 > 331	4.24	26.198	2398520.500	bdl			224.476	8.568
32	Fenamifos	304.1 > 217	4.14	14.298	2398520.500	dbl			89.045	6.228
33	Fenarimol	331.065 > 268.08	4.14	17.580	2398520.500	bdl			4265.676	242.644
34	Fenazaquina	307.205 > 57.126	5.05	54850.203	2398520.500	bdl			182030.641	3.319
35	Fenexamida	302.096 > 97.131			2398520.500					
36	Fenbuconazol	337.13 > 125.019			2398520.500					
37	Fention	278.988 > 169.021	4.34	27153.855	2398520.500	db	6.79		1396.676	0.051
38	Fenoxicarb	302.1 > 116.1	4.18	197.033	2398520.500	dbl			584.545	2.967
39	Fenpiroximato	422.232 > 366.15	4.89	929.438	2398520.500	bdl			27.146	0.029
40	Fenpropatrin	350.136 > 125.135	4.78	4912.840	2398520.500	bdl			6479.774	1.319
41	Fentoato	321.063 > 163	4.16	1038.820	2398520.500	bdl			13579.855	13.072
42	Fosfamidon	300.094 > 127.046			2398520.500					
43	Flufenoxuron	489.068 > 158.076	4.82	877.855	2398520.500	bb	0.17		1294.322	1.474
44	Flusilazol	316.132 > 247.077	4.42	748.723	2398520.500	bbl			309.566	0.414
45	Hexitiazox	353.133 > 228.071	4.78	622.663	2398520.500	ddl			422.927	0.679
46	Imazalil	297.08 > 158.997	4.34	68169.070	2398520.500	db	3.40		474638.531	6.963
47	Imidacloprid	256.02 > 175.096	2.14	3161.864	2398520.500	bb	0.84		314.812	0.100
48	Indoxacarb	528.103 > 150.063	4.50	250.633	2398520.500	dbl			6.364	0.025
49	Iprodiona	330.002 > 245.005	4.15	1679.545	2398520.500	bdl			178.997	0.107
50	Isoprotiolano	291.049 > 231.032			2398520.500					
51	Kresoxim metil	314.1 > 267.108			2398520.500					
52	Linuron	249.044 > 160.048	3.70	393.095	2398520.500	ddl			49.974	0.127
53	Lufenuron	511.33 > 158.056	4.65	410.953	2398520.500	bdl			1101.017	2.679
54	Metalaxil	280.115 > 220.131	3.50	2623.188	2398520.500	bbl			1880.527	0.717
55	Metamidofos	142.033 > 94.01			2398520.500					

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#	Name	Trace	RT	Area	IS Area	Pri...	ng-g	%Dev	1° Area	1° Ratio (Act...
56	Metiocarb	226.114 > 169.105	3.93	20.807	2398520.500	bbl				
57	Metomilo	163.014 > 88	1.50	36.676	2398520.500	bb	1.05		17.119	0.467
58	Metoxifenozone	391.2 > 241	4.16	224.142	2398520.500	bbl			189.831	0.847
59	Miclobutanilo	289.082 > 70.095	3.94	1495.942	2398520.500	bbl			530.091	0.354
60	Novaluron	493.044 > 158.069	4.50	673.337	2398520.500	bd	1.18		338.336	0.502
61	Ometoato	213.991 > 183.024	0.80	17.390	2398520.500	bbl			9.438	0.543
62	Oxadixilo	279 > 219	2.83	1384.261	2398520.500	dbl			174.843	0.126
63	Oxamil	237.036 > 72	1.31	299.807	2398520.500	ddl			6.652	0.022
64	Oxicarboxina	268.089 > 175.017	2.40	133.550	2398520.500	bdl			1540.554	11.535
65	Oxidemeton metil	246.983 > 169.041	1.68	617.545	2398520.500	bbl			243.984	0.395
66	Penconazol	284.096 > 70.095	4.38	320.513	2398520.500	dbl			206.308	0.644
67	Piraclostrobin	388.131 > 194.141	4.33	1844.901	2398520.500	bbl			2009.957	1.089
68	Piridaben	365.17 > 147.086	5.06	701.223	2398520.500	dbl			116.674	0.166
69	Pirimicarb	239.111 > 72.114	3.50	515.443	2398520.500	bdl			2899.571	5.625
70	Pirimetanil	200.08 > 107.11	3.77	520.394	2398520.500	bbl			318.429	0.612
71	Pirimifos metil	306.08 > 164.1	4.34	528.445	2398520.500	dbl			383.929	0.726
72	Piriproxifen	322.168 > 185.101	4.73	1612.868	2398520.500	ddl			848.994	0.526
73	Procloraz	376.063 > 308.042	4.61	42.354	2398520.500	bbl			7.108	0.168
74	Profenofos	373.031 > 302.869	4.62	302.741	2398520.500	bbl			606.054	2.002
75	Prometrina	242.104 > 158.033	4.07	1799003.6...	2398520.500	db	27.30		3013099.7...	1.675
76	Propamocarb	189.121 > 102.09	1.32	81.311	2398520.500	ddl			38.985	0.479
77	Propiconazol	342.102 > 158.985	4.33	710.066	2398520.500	dd	0.12		936.810	1.319
78	Rotenona	395.11 > 213.11	4.19	174.607	2398520.500	bbl			45.705	0.262
79	Spinosin D	746.508 > 142.117	5.01	87.086	2398520.500	bbl			106.872	1.227
80	Spinosin A	732.493 > 142.114	4.94	234.897	2398520.500	bbl			95.430	0.406
81	Tebuconazol	308.177 > 70.094	4.27	6191.111	2398520.500	bdl			630.461	0.102
82	Tebufozide	353.1 > 133	4.13	190.094	2398520.500	bb	4.55		52.395	0.276
83	Teflubenzuron	381.006 > 158	4.69	1010.596	2398520.500	bb	0.07		743.562	0.736
84	Tetraconazol	372.054 > 158.979	4.20	380.027	2398520.500	dbl			133.402	0.351
85	Tiabendazol	202.004 > 175.047	2.61	24.437	2398520.500	bb	0.68			
86	Tiacloprid	253.056 > 126	2.43	139.766	2398520.500	bbl			8.567	0.061
87	Tiodicarb	354.953 > 88			2398520.500					
88	Tiofanato metil	343.078 > 151.042	2.96	295.423	2398520.500	dd	1.42		252.825	0.856
89	Tolcofos metil	301.05 > 125.005			2398520.500					
90	Triadimefon	294.061 > 69.114	4.12	14345.763	2398520.500	bbl			760.706	0.053
91	Triazofos	314.097 > 162.119	4.16	1541.742	2398520.500	bdl			1415.203	0.918
92	Triadimenol	296.077 > 227.072	3.78	265.266	2398520.500	bb	2.15		8534.272	32.173
93	Trifloxistrobin	409.162 > 186.076	4.49	1177.635	2398520.500	bbl			1133.250	0.962
94	Triflumuron	359.065 > 156.032	4.33	1219.086	2398520.500	dbl			1331.449	1.092

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#	Name	Trace	RT	Area	IS Area	Pri...	ng-g	%Dev	1° Area	1° Ratio (Act...
1	Trifenilfosfato	327 > 77	4.31	2305867.5...		bb	1.02	1.5		
2	Acetamiprid	223.03 > 126	2.14	89.143	2305867.500	bbi			41.492	0.465
3	Aldicarb	213.046 > 89.06	2.68	172.525	2305867.500	dbi			81.105	0.470
4	Ametrina	228.08 > 96.11	3.68	10753.307	2305867.500	bdl			10322.643	0.960
5	Atrazina	216.126 > 174.096	3.39	3536.942	2305867.500	bdl			2327.562	0.658
6	Acefato	183.98 > 142.994	0.68	19049.887	2305867.500	bbi			1239.153	0.065
7	Azoxistrobin	404.149 > 372.128			2305867.500					
8	Benalaxil	326.2 > 148.121	4.30	3467.766	2305867.500	bbi			26709.281	7.702
9	Bupirimato	317.05 > 166.05	4.16	183.579	2305867.500	bbi			14.093	0.077
10	Buprofezin	306.188 > 201.125	4.69	5595.390	2305867.500	bdl			2830.996	0.506
11	Cadusafos	271.056 > 158.987	4.48	7000.498	2305867.500	bbi			3398.407	0.486
12	Carbaril	202.111 > 145.071			2305867.500					
13	Carbendazim	192.101 > 160.055	2.16	1265.596	2305867.500	bbi				
14	Carbofurano	222.137 > 165.13	3.07	1301.031	2305867.500	ddl			409.892	0.315
15	Ciproconazol	292.13 > 70.04	3.90	1228.074	2305867.500	dbi			984.034	0.801
16	Ciprodinil	226.07 > 108.04	4.16	641.923	2305867.500	bbi			719.550	1.121
17	Ciromazina	167.065 > 125.079	0.84	167.060	2305867.500	bd	4.65		335.734	2.010
18	Clofentezina	303.045 > 138.029	4.32	36.622	2305867.500	bb	1.67		152.568	4.166
19	Clorpirifos	349.958 > 197.973	4.78	9385.134	2305867.500	bbi			6701.890	0.714
20	Diazinon	305.069 > 169.086	4.16	219.727	2305867.500	bbi				
21	Diclorvos	220.978 > 109.059	2.86	3486.515	2305867.500	bb	0.70		3252.311	0.933
22	Dicrotofos	238.04 > 112.12	2.32	45.895	2305867.500	bbi			148.068	3.226
23	Difenoconazol	406.097 > 251.034	4.45	4713.024	2305867.500	ddl			1396.282	0.296
24	Diflubenzuron	311. > 158.087	4.00	477.240	2305867.500	bbi			289.904	0.608
25	Dimetoato	229.968 > 199.006			2305867.500					
26	Dimetomorfo	388.156 > 301.079	3.78	79.218	2305867.500	bbi			59.992	0.757
27	Diniconazol	326.107 > 70.091	4.31	661.996	2305867.500	bbi			35.255	0.053
28	Diuron	233.049 > 72.051	3.47	24337.717	2305867.500	bbi				
29	Etofenprox	394.236 > 177.146			2305867.500				7665.489	1.000
30	Etoprofos	243.025 > 131.01	4.05	1427.209	2305867.500	bbi			856.471	0.600
31	Famoxadona	392 > 331	4.22	5.915	2305867.500	bbi				
32	Fenamifos	304.1 > 217	4.14	23.007	2305867.500	dbi			1.075	0.047
33	Fenarimol	331.065 > 268.08	4.25	33.822	2305867.500	bdl			19414.422	574.018
34	Fenazaquina	307.205 > 57.126	5.05	22311.596	2305867.500	bbi			74230.219	3.327
35	Fenexamida	302.096 > 97.131			2305867.500					
36	Fenbuconazol	337.13 > 125.019	4.12	1675.360	2305867.500	bb	0.51		156.180	0.093
37	Fention	278.988 > 169.021	4.34	29184.666	2305867.500	db	7.88			
38	Fenoxicarb	302.1 > 116.1	4.15	482.106	2305867.500	dbi			532.022	1.104
39	Fenpiroximato	422.232 > 366.15	4.88	914.337	2305867.500	bdl				
40	Fenpropatrin	350.136 > 125.135	4.78	2637.018	2305867.500	bbi			4566.527	1.732
41	Fentoato	321.063 > 163	4.16	1930.686	2305867.500	bbi			7357.899	3.811
42	Fosfamidon	300.094 > 127.046	2.75	96.016	2305867.500	bdl				
43	Flufenoxuron	489.068 > 158.076	4.80	1703.022	2305867.500	dd	0.32		953.315	0.560
44	Flusilazol	316.132 > 247.077	4.14	325.035	2305867.500	bbi			153.199	0.471
45	Hexitiazox	353.133 > 228.071	4.78	351.078	2305867.500	bbi			490.761	1.398
46	Imazalil	297.08 > 158.997	4.34	72699.734	2305867.500	bb	3.95		497408.156	6.842
47	Imidacloprid	256.02 > 175.096	1.97	383.234	2305867.500	bbi			2480.764	6.473
48	Indoxacarb	528.103 > 150.063	4.44	48.324	2305867.500	ddl			64.646	1.338
49	Iprodiona	330.002 > 245.005	4.16	1490.540	2305867.500	ddl			363.919	0.244
50	Isoprotiolano	291.049 > 231.032	3.90	1644.047	2305867.500	bbi			1522.538	0.926
51	Kresoxim metil	314.1 > 267.108	4.22	9.804	2305867.500	bbi			394.821	40.271
52	Linuron	249.044 > 160.048	3.73	651.958	2305867.500	ddl			331.878	0.509
53	Lufenuron	511.33 > 158.056	4.65	774.583	2305867.500	bbi			1889.680	2.440
54	Metalaxil	280.115 > 220.131	3.50	1860.454	2305867.500	bdl			1915.224	1.029
55	Metamidofos	142.033 > 94.01	0.66	372.964	2305867.500	bb	0.17		8593.519	23.041

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#	Name	Trace	RT	Area	IS Area	Pri...	ng-g	%Dev	1° Area	1° Ratio (Act...
56	Metiocarb	226.114 > 169.105	3.86	107.516	2305867.500	bbl			246.000	2.288
57	Metomilo	163.014 > 88	1.49	25.457	2305867.500	bb	0.97		53.447	2.099
58	Metoxifenozone	391.2 > 241	4.07	316.524	2305867.500	ddl			95.082	0.300
59	Miclobutanilo	289.082 > 70.095	3.93	841.083	2305867.500	ddl			122.814	0.146
60	Novaluron	493.044 > 158.069	4.49	138.685	2305867.500	bb	1.08		64.559	0.465
61	Ometoato	213.991 > 183.024	1.24	8.207	2305867.500	bdl			4.255	0.518
62	Oxadixilo	279 > 219	2.83	1145.870	2305867.500	bbl			222.032	0.194
63	Oxamil	237.036 > 72	1.33	329.823	2305867.500	bdl			2.324	0.007
64	Oxicarboxina	268.089 > 175.017	2.88	161.902	2305867.500	bbl			461.597	2.851
65	Oxidemeton metil	246.983 > 169.041	1.68	1047.932	2305867.500	bbl			71.628	0.068
66	Penconazol	284.096 > 70.095	4.22	725.450	2305867.500	bdl			371.186	0.512
67	Piraclostrobin	388.131 > 194.141	4.33	1522.976	2305867.500	bdl			1610.972	1.058
68	Piridaben	365.17 > 147.086	5.05	1717.493	2305867.500	bbl			302.396	0.176
69	Pirimicarb	239.111 > 72.114	3.50	277.466	2305867.500	bdl			2658.387	9.581
70	Pirimetanil	200.08 > 107.11	3.73	207.126	2305867.500	ddl			243.214	1.174
71	Pirimifos metil	306.08 > 164.1	4.48	347.344	2305867.500	ddl			156.263	0.450
72	Piriproxifen	322.168 > 185.101	4.73	1955.450	2305867.500	ddl			1255.530	0.642
73	Procloraz	376.063 > 308.042			2305867.500					
74	Profenofos	373.031 > 302.869	4.62	429.929	2305867.500	bdl			159.485	0.371
75	Prometrina	242.104 > 158.033	4.07	1808281.2...	2305867.500	db	28.53		3040534.5...	1.681
76	Propamocarb	189.121 > 102.09	1.56	109.523	2305867.500	bbl			12.063	0.110
77	Propiconazol	342.102 > 158.985	4.46	264.700	2305867.500	bb	0.06			
78	Rotenona	395.11 > 213.11	4.15	163.739	2305867.500	ddl			65.871	0.402
79	Spinosin D	746.508 > 142.117	5.00	110.683	2305867.500	bbl				
80	Spinosin A	732.493 > 142.114	4.82	167.641	2305867.500	bdl			66.694	0.398
81	Tebuconazol	308.177 > 70.094	4.26	8082.188	2305867.500	bbl			506.168	0.063
82	Tebufozide	353.1 > 133	4.18	288.144	2305867.500	db	5.51		89.254	0.310
83	Teflubenzuron	381.006 > 158	4.69	842.983	2305867.500	bbl			1064.151	1.262
84	Tetraconazol	372.054 > 158.979	4.05	222.442	2305867.500	dbi			79.472	0.357
85	Tiabendazol	202.004 > 175.047	2.57	67.066	2305867.500	bb	0.68		26.752	0.399
86	Tiacloprid	253.056 > 126	2.44	81.495	2305867.500	bbl			3.477	0.043
87	Tiodicarb	354.953 > 88			2305867.500					
88	Tiofanato metil	343.078 > 151.042	3.25	38.631	2305867.500	bb	1.41		408.409	10.572
89	Tolcofos metil	301.05 > 125.005	4.39	301.906	2305867.500	bbl				
90	Triadimefon	294.061 > 69.114	3.93	14034.271	2305867.500	ddl			1084.616	0.077
91	Triazofos	314.097 > 162.119	4.16	1911.147	2305867.500	bbl			656.402	0.343
92	Triadimenol	296.077 > 227.072	4.39	451.243	2305867.500	db	3.44		4004.382	8.874
93	Trifloxistrobin	409.162 > 186.076	4.49	267.059	2305867.500	bdl			881.626	3.301
94	Triflumuron	359.065 > 156.032	4.33	354.156	2305867.500	bbl			976.995	2.759

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#	Name	Trace	RT	Area	IS Area	Pri...	ng-g	%Dev	1° Area	1° Ratio (Act...
1	Trifenilfosfato	327 > 77	4.31	2415708.2...		bb	1.06	6.4		
2	Acetamidrid	223.03 > 126	2.14	24.237	2415708.250	bbi			9.797	0.404
3	Aldicarb	213.046 > 89.06	2.55	70.942	2415708.250	ddl			46.791	0.660
4	Ametrina	228.08 > 96.11	3.67	10466.979	2415708.250	bdl			9794.847	0.936
5	Atrazina	216.126 > 174.096	3.42	3038.569	2415708.250	bdl			1808.984	0.595
6	Acefato	183.98 > 142.994	0.68	19815.883	2415708.250	bbi			822.600	0.041
7	Azoxistrobin	404.149 > 372.128	3.69	2681.010	2415708.250	bb	0.01		375.933	0.140
8	Benalaxil	326.2 > 148.121	4.30	3949.253	2415708.250	bbi			27357.332	6.927
9	Bupirimato	317.05 > 166.05	4.15	539.630	2415708.250	bbi			158.807	0.294
10	Buprofezin	306.188 > 201.125	4.69	5787.617	2415708.250	bbi			2696.506	0.466
11	Cadusafos	271.056 > 158.987	4.48	4460.333	2415708.250	bbi			4300.886	0.964
12	Carbaril	202.111 > 145.071	3.15	173.666	2415708.250	bdl			7.717	0.044
13	Carbendazim	192.101 > 160.055	2.15	1808.399	2415708.250	bbi			189.822	0.105
14	Carbofurano	222.137 > 165.13			2415708.250					
15	Ciproconazol	292.13 > 70.04	3.87	1263.518	2415708.250	dbi			136.591	0.108
16	Ciprodinil	226.07 > 108.04	4.23	622.693	2415708.250	ddl			2225.586	3.574
17	Ciromazina	167.065 > 125.079	0.79	106.117	2415708.250	bb	4.63		50.414	0.475
18	Clofentezina	303.045 > 138.029	4.39	55.505	2415708.250	bb	1.69		15.199	0.274
19	Clorpirifos	349.958 > 197.973	4.78	7751.714	2415708.250	bbi			7751.466	1.000
20	Diazinon	305.069 > 169.086	4.18	286.351	2415708.250	bbi			194.013	0.678
21	Diclorvos	220.978 > 109.059	2.86	1845.911	2415708.250	bb	0.19		1156.111	0.626
22	Dicrotofos	238.04 > 112.12	1.95	62.956	2415708.250	dbi			28.424	0.451
23	Difenoconazol	406.097 > 251.034	4.46	2360.592	2415708.250	bbi			886.277	0.375
24	Diflubenzuron	311. > 158.087	4.14	336.977	2415708.250	dbi			729.399	2.164
25	Dimetoato	229.968 > 199.006	2.39	21.088	2415708.250	bbi				
26	Dimetomorfo	388.156 > 301.079	3.89	193.897	2415708.250	dbi			191.644	0.988
27	Diniconazol	326.107 > 70.091	4.27	498.351	2415708.250	bdl			91.563	0.184
28	Diuron	233.049 > 72.051	3.48	16398.275	2415708.250	ddl			612.373	0.037
29	Etofenprox	394.236 > 177.146			2415708.250				7753.591	1.000
30	Etoprofos	243.025 > 131.01	4.05	2725.451	2415708.250	bbi			719.056	0.264
31	Famoxadona	392 > 331	4.23	20.978	2415708.250	bbi			369.139	17.597
32	Fenamifos	304.1 > 217	4.26	83.678	2415708.250	bbi			26.406	0.316
33	Fenarimol	331.065 > 268.08			2415708.250					
34	Fenazaquina	307.205 > 57.126	5.06	35385.539	2415708.250	bbi			114279.539	3.230
35	Fenexamida	302.096 > 97.131	4.18	363.248	2415708.250	bbi				
36	Fenbuconazol	337.13 > 125.019	4.00	972.013	2415708.250	bd	0.40		116.553	0.120
37	Fention	278.988 > 169.021	4.34	7940.550	2415708.250	dd	0.24			
38	Fenoxicarb	302.1 > 116.1	4.18	134.096	2415708.250	ddl				
39	Fenpiroximato	422.232 > 366.15	4.89	672.215	2415708.250	bdl			25.749	0.038
40	Fenpropatrin	350.136 > 125.135	4.78	2535.212	2415708.250	bbi			3319.170	1.309
41	Fentoato	321.063 > 163	4.16	1347.846	2415708.250	bdl			9568.492	7.099
42	Fosfamidon	300.094 > 127.046	2.79	73.616	2415708.250	bbi			26.528	0.360
43	Flufenoxuron	489.068 > 158.076	4.81	1124.962	2415708.250	db	0.21		669.568	0.595
44	Flusilazol	316.132 > 247.077	4.43	365.476	2415708.250	bbi			404.984	1.108
45	Hexitiazox	353.133 > 228.071	4.78	294.399	2415708.250	bbi			455.955	1.549
46	Imazalil	297.08 > 158.997	4.33	27548.965	2415708.250	bb	0.40		202937.766	7.366
47	Imidacloprid	256.02 > 175.096	1.97	193.498	2415708.250	ddl			2434.595	12.582
48	Indoxacarb	528.103 > 150.063	4.33	175.026	2415708.250	bdl			240.801	1.376
49	Iprodiona	330.002 > 245.005	4.16	1127.985	2415708.250	bdl			48.148	0.043
50	Isoprotiolano	291.049 > 231.032	4.04	246.462	2415708.250	bbi				
51	Kresoxim metil	314.1 > 267.108			2415708.250					
52	Linuron	249.044 > 160.048	3.72	980.178	2415708.250	bdl			129.208	0.132
53	Lufenuron	511.33 > 158.056	4.66	416.561	2415708.250	bdl			641.344	1.540
54	Metalaxil	280.115 > 220.131	3.50	2407.728	2415708.250	bbi			1786.436	0.742
55	Metamidofos	142.033 > 94.01	0.65	701.714	2415708.250	bd	0.25		7758.031	11.056

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#	Name	Trace	RT	Area	IS Area	Pri...	ng-g	%Dev	1° Area	1° Ratio (Act...
56	Metiocarb	226.114 > 169.105	3.93	47.557	2415708.250	bdl			346.947	7.295
57	Metomilo	163.014 > 88	1.51	5.963	2415708.250	bb	0.79			
58	Metoxifenozone	391.2 > 241	3.97	454.222	2415708.250	bbi			351.723	0.774
59	Miclobutanilo	289.082 > 70.095			2415708.250					
60	Novaluron	493.044 > 158.069	4.50	389.637	2415708.250	bd	1.13			
61	Ometoato	213.991 > 183.024	1.07	8.332	2415708.250	bbi			26.895	3.228
62	Oxadixilo	279 > 219	2.83	744.204	2415708.250	bbi			234.165	0.315
63	Oxamil	237.036 > 72			2415708.250					
64	Oxicarboxina	268.089 > 175.017	2.58	243.267	2415708.250	ddi			503.622	2.070
65	Oxidemeton metil	246.983 > 169.041	1.53	1347.738	2415708.250	ddi			69.508	0.052
66	Penconazol	284.096 > 70.095	4.26	981.629	2415708.250	bbi			465.927	0.475
67	Piraclostrobin	388.131 > 194.141	4.33	2589.717	2415708.250	bdl			1132.810	0.437
68	Piridaben	365.17 > 147.086	5.05	854.394	2415708.250	dbi			87.054	0.102
69	Pirimicarb	239.111 > 72.114	3.51	764.852	2415708.250	bbi			1346.438	1.760
70	Pirimetanil	200.08 > 107.11	3.76	294.430	2415708.250	ddi			402.634	1.367
71	Pirimifos metil	306.08 > 164.1			2415708.250					
72	Piriproxifen	322.168 > 185.101	4.73	1087.273	2415708.250	bbi			1412.792	1.299
73	Procloraz	376.063 > 308.042	4.39	411.232	2415708.250	bbi			49.842	0.121
74	Profenofos	373.031 > 302.869	4.62	486.832	2415708.250	bdl			212.508	0.437
75	Prometrina	242.104 > 158.033	4.07	1942720.6...	2415708.250	db	29.25		1173179.1...	0.604
76	Propamocarb	189.121 > 102.09			2415708.250					
77	Propiconazol	342.102 > 158.985	4.53	336.395	2415708.250	bd	0.06		539.461	1.604
78	Rotenona	395.11 > 213.11	4.21	185.036	2415708.250	bdl			11.892	0.064
79	Spinosin D	746.508 > 142.117	5.12	101.377	2415708.250	dbi			113.244	1.117
80	Spinosin A	732.493 > 142.114			2415708.250					
81	Tebuconazol	308.177 > 70.094	4.27	7172.558	2415708.250	bdl			1092.112	0.152
82	Tebufenozide	353.1 > 133	4.14	626.922	2415708.250	bb	8.35		244.774	0.390
83	Teflubenzuron	381.006 > 158	4.69	908.461	2415708.250	bbi			827.889	0.911
84	Tetraconazol	372.054 > 158.979	4.06	435.165	2415708.250	bdl			322.479	0.741
85	Tiabendazol	202.004 > 175.047	2.51	1481.133	2415708.250	MM	0.72		551.667	0.373
86	Tiacloprid	253.056 > 126			2415708.250					
87	Tiodicarb	354.953 > 88			2415708.250					
88	Tiofanato metil	343.078 > 151.042	3.11	324.753	2415708.250	db	1.42		205.696	0.633
89	Tolcofos metil	301.05 > 125.005	4.38	358.581	2415708.250	bbi			982.752	2.741
90	Triadimefon	294.061 > 69.114	4.12	12502.193	2415708.250	bbi			851.661	0.068
91	Triazofos	314.097 > 162.119	3.94	399.974	2415708.250	dbi			506.798	1.267
92	Triadimenol	296.077 > 227.072	4.05	99.695	2415708.250	bb	1.10		1301.576	13.056
93	Trifloxistrobin	409.162 > 186.076	4.50	938.125	2415708.250	bbi			333.078	0.355
94	Triflumuron	359.065 > 156.032	4.34	1124.515	2415708.250	bdl			417.295	0.371

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#	Name	Trace	RT	Area	IS Area	Pri...	ng-g	%Dev	1° Area	1° Ratio (Act...
1	Trifenilfosfato	327 > 77	4.31	2311398.7...		bb	1.02	1.8		
2	Acetamidrid	223.03 > 126	2.20	5.625	2311398.750	dbl			34.980	6.219
3	Aldicarb	213.046 > 89.06	2.68	85.320	2311398.750	dbl			45.395	0.532
4	Ametrina	228.08 > 96.11	3.69	9420.993	2311398.750	bdl			10704.136	1.136
5	Atrazina	216.126 > 174.096	3.52	993.754	2311398.750	bbi			313.431	0.315
6	Acefato	183.98 > 142.994	0.68	19544.717	2311398.750	bbi			967.113	0.049
7	Azoxistrobin	404.149 > 372.128	3.69	3279.345	2311398.750	bb	0.03		311.080	0.095
8	Benalaxil	326.2 > 148.121	4.30	4752.912	2311398.750	bbi			33464.156	7.041
9	Bupirimato	317.05 > 166.05	4.13	115.150	2311398.750	bbi			524.908	4.558
10	Buprofezin	306.188 > 201.125	4.69	5542.962	2311398.750	bbi			2644.233	0.477
11	Cadusafos	271.056 > 158.987	4.48	5559.080	2311398.750	bbi			5441.145	0.979
12	Carbaril	202.111 > 145.071	3.16	132.307	2311398.750	dbl			17.570	0.133
13	Carbendazim	192.101 > 160.055	2.15	1498.023	2311398.750	bbi			176.316	0.118
14	Carbofurano	222.137 > 165.13			2311398.750					
15	Ciproconazol	292.13 > 70.04	3.89	1314.001	2311398.750	ddl			105.416	0.080
16	Ciprodinil	226.07 > 108.04	4.58	633.806	2311398.750	ddl			597.995	0.943
17	Ciromazina	167.065 > 125.079	0.89	156.447	2311398.750	dd	4.65		213.488	1.365
18	Clofentezina	303.045 > 138.029	4.38	36.112	2311398.750	bb	1.67		41.497	1.149
19	Clorpirifos	349.958 > 197.973	4.78	9303.439	2311398.750	bbi			5864.625	0.630
20	Diazinon	305.069 > 169.086	4.18	247.794	2311398.750	bbi			240.178	0.969
21	Diclorvos	220.978 > 109.059	2.86	1653.118	2311398.750	bb	0.16		1659.016	1.004
22	Dicrotofos	238.04 > 112.12	1.90	164.908	2311398.750	bbi			42.090	0.255
23	Difenoconazol	406.097 > 251.034	4.46	2901.745	2311398.750	bbi			1066.397	0.368
24	Diflubenzuron	311. > 158.087	4.11	657.896	2311398.750	ddl				
25	Dimetoato	229.968 > 199.006	2.42	29.686	2311398.750	bbi			31.937	1.076
26	Dimetomorfo	388.156 > 301.079			2311398.750					
27	Diniconazol	326.107 > 70.091	4.43	603.244	2311398.750	bdl			197.172	0.327
28	Diuron	233.049 > 72.051	3.48	24777.992	2311398.750	bbi			1598.954	0.064
29	Etofenprox	394.236 > 177.146			2311398.750				7077.772	1.000
30	Etoprofos	243.025 > 131.01	4.06	2687.716	2311398.750	bbi			883.079	0.329
31	Famoxadona	392 > 331	4.33	1.556	2311398.750	bbi			66.170	42.526
32	Fenamifos	304.1 > 217	4.17	119.850	2311398.750	dbl			26.586	0.222
33	Fenarimol	331.065 > 268.08	3.87	2.671	2311398.750	bbi			3642.899	1363.871
34	Fenazaquina	307.205 > 57.126	5.06	32117.289	2311398.750	bbi			104871.242	3.265
35	Fenexamida	302.096 > 97.131	3.97	87.233	2311398.750	bbi			175.799	2.015
36	Fenbuconazol	337.13 > 125.019	4.00	1460.853	2311398.750	bb	0.48		69.157	0.047
37	Fention	278.988 > 169.021	4.34	12303.850	2311398.750	db	1.90		943.611	0.077
38	Fenoxicarb	302.1 > 116.1	4.19	272.574	2311398.750	dbl			305.959	1.122
39	Fenpiroximato	422.232 > 366.15	4.89	920.095	2311398.750	bdl			260.167	0.283
40	Fenpropatrin	350.136 > 125.135	4.78	2768.563	2311398.750	bbi			3759.879	1.358
41	Fentoato	321.063 > 163	4.16	1455.614	2311398.750	bbi			6743.144	4.633
42	Fosfamidon	300.094 > 127.046	3.03	81.245	2311398.750	bbi			16.455	0.203
43	Flufenoxuron	489.068 > 158.076	4.82	1112.743	2311398.750	bd	0.22		1330.637	1.196
44	Flusilazol	316.132 > 247.077	4.16	278.341	2311398.750	bbi			284.553	1.022
45	Hexitiazox	353.133 > 228.071	4.78	698.072	2311398.750	bbi			465.094	0.666
46	Imazalil	297.08 > 158.997	4.34	46166.297	2311398.750	bb	1.91		307510.156	6.661
47	Imidacloprid	256.02 > 175.096	1.97	220.493	2311398.750	bbi			1831.282	8.305
48	Indoxacarb	528.103 > 150.063	4.63	101.666	2311398.750	bdl				
49	Iprodiona	330.002 > 245.005	4.15	1757.860	2311398.750	bbi			371.722	0.212
50	Isoprotiolano	291.049 > 231.032			2311398.750					
51	Kresoxim metil	314.1 > 267.108	4.30	19.688	2311398.750	bbi			109.675	5.571
52	Linuron	249.044 > 160.048	3.73	528.834	2311398.750	ddl			205.633	0.389
53	Lufenuron	511.33 > 158.056	4.82	75.319	2311398.750	bbi				
54	Metalaxil	280.115 > 220.131	3.50	2258.217	2311398.750	bbi			1982.153	0.878
55	Metamidofos	142.033 > 94.01	0.66	479.882	2311398.750	bd	0.20		7152.266	14.904

Name: 00584-001-2014, Date: 24-Oct-2014, Time: 23:00:55, ID: , Description: 24-10-2014

#	Name	Trace	RT	Area	IS Area	Pri...	ng-g	%Dev	1° Area	1° Ratio (Act...
56	Metiocarb	226.114 > 169.105	3.84	18.977	2311398.750	bbl			364.763	19.221
57	Metomilo	163.014 > 88	1.54	13.238	2311398.750	bd	0.86			
58	Metoxifenozone	391.2 > 241	3.79	417.757	2311398.750	bbl			23.395	0.056
59	Miclobutanilo	289.082 > 70.095	3.81	73.462	2311398.750	bbl			271.150	3.691
60	Novaluron	493.044 > 158.069	4.51	218.956	2311398.750	bb	1.10		653.994	2.987
61	Ometoato	213.991 > 183.024	0.81	25.173	2311398.750	bbl			19.831	0.788
62	Oxadixilo	279 > 219	2.83	933.636	2311398.750	bbl			269.466	0.289
63	Oxamil	237.036 > 72			2311398.750					
64	Oxicarboxina	268.089 > 175.017	2.62	113.815	2311398.750	bbl			50.122	0.440
65	Oxidemeton metil	246.983 > 169.041	1.69	307.108	2311398.750	bdl			15.861	0.052
66	Penconazol	284.096 > 70.095	4.25	433.911	2311398.750	ddl			754.171	1.738
67	Piraclostrobin	388.131 > 194.141	4.33	5291.050	2311398.750	bdl			4388.285	0.829
68	Piridaben	365.17 > 147.086	5.02	1171.384	2311398.750	ddl			152.580	0.130
69	Pirimicarb	239.111 > 72.114	3.51	1009.968	2311398.750	bbl			1860.118	1.842
70	Pirimetanil	200.08 > 107.11	3.72	177.260	2311398.750	ddl			138.937	0.784
71	Pirimifos metil	306.08 > 164.1			2311398.750					
72	Piriproxifen	322.168 > 185.101	4.73	968.305	2311398.750	ddl			1010.727	1.044
73	Procloraz	376.063 > 308.042	4.38	490.366	2311398.750	bdl				
74	Profenofos	373.031 > 302.869	4.63	289.440	2311398.750	bdl			105.178	0.363
75	Prometrina	242.104 > 158.033	4.07	1187527.2...	2311398.750	dd	18.82		4081715.7...	3.437
76	Propamocarb	189.121 > 102.09	1.09	288.343	2311398.750	bbl			134.127	0.465
77	Propiconazol	342.102 > 158.985	4.62	151.172	2311398.750	bb	0.04			
78	Rotenona	395.11 > 213.11	4.26	145.969	2311398.750	bdl			286.122	1.960
79	Spinosin D	746.508 > 142.117	5.04	23.709	2311398.750	bbl			118.177	4.984
80	Spinosin A	732.493 > 142.114	4.94	210.901	2311398.750	dbl				
81	Tebuconazol	308.177 > 70.094	4.27	8733.017	2311398.750	bdl			803.780	0.092
82	Tebufenozide	353.1 > 133	4.16	1038.646	2311398.750	bb	12.34		68.822	0.066
83	Teflubenzuron	381.006 > 158	4.69	886.777	2311398.750	bbl			699.714	0.789
84	Tetraconazol	372.054 > 158.979			2311398.750					
85	Tiabendazol	202.004 > 175.047			2311398.750					
86	Tiacloprid	253.056 > 126	2.44	188.718	2311398.750	ddl			5.342	0.028
87	Tiodicarb	354.953 > 88	3.14	20.347	2311398.750	bbl			13.499	0.663
88	Tiofanato metil	343.078 > 151.042	3.12	132.053	2311398.750	bd	1.41		168.253	1.274
89	Tolcofos metil	301.05 > 125.005	4.29	188.343	2311398.750	bbl			573.097	3.043
90	Triadimefon	294.061 > 69.114	4.12	11509.643	2311398.750	bbl			404.711	0.035
91	Triazofos	314.097 > 162.119	4.19	613.686	2311398.750	dbl			1099.539	1.792
92	Triadimenol	296.077 > 227.072	4.02	130.161	2311398.750	bb	1.33		509.640	3.915
93	Trifloxistrobin	409.162 > 186.076	4.49	818.569	2311398.750	bbl			1674.056	2.045
94	Triflumuron	359.065 > 156.032	4.33	589.886	2311398.750	dbl			812.574	1.378

Name: std esparrago_03_241014 qc, Date: 24-Oct-2014, Time: 23:10:42, ID: , Description: 24-10-2014

#	Name	Trace	RT	Area	IS Area	Pri...	ng-g	%Dev	1° Area	1° Ratio (Act...
1	Trifenilfosfato	327 > 77	4.31	2191003.2...		bb	0.96	-3.5		
2	Acetamidrid	223.03 > 126	2.22	1068455.0...	2191003.250	bb	51.16	2.3	431168.344	0.403
3	Aldicarb	213.046 > 89.06	2.68	3948.223	2191003.250	db	54.53	9.1	2016.638	0.511
4	Ametrina	228.08 > 96.11	3.77	578233.188	2191003.250	bb	49.77	-0.5	419712.375	0.726
5	Atrazina	216.126 > 174.096	3.44	482566.281	2191003.250	bb	53.06	6.1	248094.406	0.514
6	Acefato	183.98 > 142.994	0.82	46895.879	2191003.250	bd	56.38	12.8	8526.218	0.182
7	Azoxistrobin	404.149 > 372.128	3.69	1302830.7...	2191003.250	bb	51.63	3.3	322075.719	0.247
8	Benalaxil	326.2 > 148.121	4.30	1793293.7...	2191003.250	bb	53.97	7.9	876593.875	0.489
9	Bupirimato	317.05 > 166.05	4.16	1090836.6...	2191003.250	bb	52.27	4.5	719846.813	0.660
10	Buprofezin	306.188 > 201.125	4.69	2135122.5...	2191003.250	bb	53.79	7.6	923575.688	0.433
11	Cadusafos	271.056 > 158.987	4.47	555127.625	2191003.250	bb	52.96	5.9	443203.063	0.798
12	Carbaril	202.111 > 145.071	3.17	29259.232	2191003.250	bb	51.42	2.8	7311.868	0.250
13	Carbendazim	192.101 > 160.055	2.15	3067918.7...	2191003.250	bb	52.08	4.2	361037.031	0.118
14	Carbofurano	222.137 > 165.13	3.06	1535892.2...	2191003.250	bb	51.29	2.6	1174301.6...	0.765
15	Ciproconazol	292.13 > 70.04	3.91	271938.000	2191003.250	bd	50.82	1.6	100208.117	0.368
16	Ciprodinil	226.07 > 108.04	4.27	214722.516	2191003.250	bb	53.75	7.5	305652.031	1.423
17	Ciromazina	167.065 > 125.079	0.66	265077.188	2191003.250	MM	91.65	-8.4	164691.016	0.621
18	Clofentezina	303.045 > 138.029	4.38	38948.625	2191003.250	MM	58.81	17.6	13817.070	0.355
19	Clorpirifos	349.958 > 197.973	4.77	94872.898	2191003.250	bb	53.53	7.1	100473.773	1.059
20	Diazinon	305.069 > 169.086	4.31	427641.219	2191003.250	bb	52.39	4.8	273313.063	0.639
21	Diclorvos	220.978 > 109.059	3.01	166373.234	2191003.250	bb	51.01	2.0	28107.668	0.169
22	Dicrotofos	238.04 > 112.12	1.90	1004066.5...	2191003.250	bb	50.82	1.6	758541.188	0.756
23	Difenoconazol	406.097 > 251.034	4.46	729028.438	2191003.250	bb	51.22	2.4	178936.719	0.245
24	Diflubenzuron	311. > 158.087	4.11	121143.414	2191003.250	bb	101.98	2.0	80523.695	0.665
25	Dimetoato	229.968 > 199.006	2.19	630776.938	2191003.250	bb	51.23	2.5	480293.406	0.761
26	Dimetomorfo	388.156 > 301.079	3.78	654321.750	2191003.250	bb	52.23	4.5	400949.656	0.613
27	Diniconazol	326.107 > 70.091	4.45	218986.859	2191003.250	bb	47.98	-4.0	23393.457	0.107
28	Diuron	233.049 > 72.051	3.48	1274389.0...	2191003.250	bb	102.50	2.5	66645.547	0.052
29	Etofenprox	394.236 > 177.146	5.38	362746.406	2191003.250	db	100.24	0.2	362746.406	1.000
30	Etoprofos	243.025 > 131.01	4.09	444890.875	2191003.250	bb	52.07	4.1	333134.625	0.749
31	Famoxadona	392 > 331	4.29	13129.659	2191003.250	bb	54.28	8.6	4476.693	0.341
32	Fenamifos	304.1 > 217	4.14	1335834.7...	2191003.250	bb	52.40	4.8	429994.656	0.322
33	Fenarimol	331.065 > 268.08	4.05	101222.492	2191003.250	bb	52.80	5.6	66111.859	0.653
34	Fenazaquina	307.205 > 57.126	5.06	793237.313	2191003.250	bb	44.38	-11.2	1310559.1...	1.652
35	Fenexamida	302.096 > 97.131	4.03	297623.594	2191003.250	bb	49.83	-0.3	68369.258	0.230
36	Fenbuconazol	337.13 > 125.019	4.10	296397.125	2191003.250	bb	50.15	0.3	253443.984	0.855
37	Fention	278.988 > 169.021	4.25	151094.859	2191003.250	bd	53.79	7.6	127284.375	0.842
38	Fenoxicarb	302.1 > 116.1	4.16	279993.281	2191003.250	bb	49.50	-1.0	265109.438	0.947
39	Fenpiroximato	422.232 > 366.15	4.89	1208695.1...	2191003.250	bb	51.23	2.5	231941.281	0.192
40	Fenpropatrin	350.136 > 125.135	4.77	38823.457	2191003.250	MM	50.71	1.4	82112.633	2.115
41	Fentoato	321.063 > 163	4.18	63813.883	2191003.250	bd	50.45	0.9	63292.887	0.992
42	Fosfamidon	300.094 > 127.046	2.84	887039.813	2191003.250	bd	50.72	1.4	569310.000	0.642
43	Flufenoxuron	489.068 > 158.076	4.81	524631.938	2191003.250	bb	100.81	0.8	291472.906	0.556
44	Flusilazol	316.132 > 247.077	4.15	542351.563	2191003.250	bb	49.87	-0.3	472760.531	0.872
45	Hexitiazox	353.133 > 228.071	4.78	315647.906	2191003.250	bb	52.45	4.9	292454.563	0.927
46	Imazalil	297.08 > 158.997	4.10	1351084.5...	2191003.250	bb	107.38	7.4	937635.438	0.694
47	Imidacloprid	256.02 > 175.096	1.97	130713.445	2191003.250	bb	51.69	3.4	139986.391	1.071
48	Indoxacarb	528.103 > 150.063	4.45	180398.375	2191003.250	bb	62.63	25.3	146922.344	0.814
49	Iprodiona	330.002 > 245.005	4.16	77894.352	2191003.250	bb	59.19	18.4	10376.906	0.133
50	Isoprotiolano	291.049 > 231.032	3.88	477544.438	2191003.250	bb	51.35	2.7	449905.719	0.942
51	Kresoxim metil	314.1 > 267.108	4.23	58660.934	2191003.250	bb	95.96	-4.0	2437.020	0.041
52	Linuron	249.044 > 160.048	3.73	371744.688	2191003.250	bb	100.42	0.4	290268.375	0.781
53	Lufenuron	511.33 > 158.056	4.66	353555.375	2191003.250	bb	102.69	2.7	226429.656	0.640
54	Metalaxil	280.115 > 220.131	3.50	1616951.2...	2191003.250	bb	106.19	6.2	1140814.6...	0.706
55	Metamidofos	142.033 > 94.01	0.69	186022.672	2191003.250	bd	49.87	-0.3	85478.430	0.460

Name: std esparrago_03_ 241014 qc, Date: 24-Oct-2014, Time: 23:10:42, ID: , Description: 24-10-2014

#	Name	Trace	RT	Area	IS Area	Pri...	ng-g	%Dev	1° Area	1° Ratio (Act...
56	Metiocarb	226.114 > 169.105	3.79	169874.703	2191003.250	bb	50.76	1.5	141026.078	0.830
57	Metomilo	163.014 > 88	1.50	5405.142	2191003.250	bb	51.32	2.6	3467.618	0.641
58	Metoxifenozone	391.2 > 241	3.88	14660.798	2191003.250	dd	52.76	5.5	4103.860	0.280
59	Miclobutanilo	289.082 > 70.095	3.93	487666.781	2191003.250	bb	49.63	-0.7	145130.141	0.298
60	Novaluron	493.044 > 158.069	4.49	462579.813	2191003.250	bb	101.15	1.2	257881.625	0.558
61	Ometoato	213.991 > 183.024	0.98	927779.438	2191003.250	bb	53.60	7.2	859484.250	0.926
62	Oxadixilo	279 > 219	2.80	543376.313	2191003.250	bb	51.51	3.0	216472.203	0.398
63	Oxamil	237.036 > 72	1.30	24717.857	2191003.250	bb	51.51	3.0	6298.761	0.255
64	Oxicarboxina	268.089 > 175.017	2.41	670580.625	2191003.250	bb	53.32	6.6	68348.406	0.102
65	Oxidemeton metil	246.983 > 169.041	1.48	1659577.0...	2191003.250	bb	52.12	4.2	1108204.7...	0.668
66	Penconazol	284.096 > 70.095	4.26	383988.063	2191003.250	bb	50.31	0.6	263022.688	0.685
67	Piraclostrobin	388.131 > 194.141	4.33	1055588.3...	2191003.250	bb	49.81	-0.4	749497.750	0.710
68	Piridaben	365.17 > 147.086	5.06	285687.000	2191003.250	bb	51.64	3.3	226084.766	0.791
69	Pirimicarb	239.111 > 72.114	3.36	2520013.5...	2191003.250	bb	53.19	6.4	1528821.7...	0.607
70	Pirimetanil	200.08 > 107.11	3.77	185882.172	2191003.250	bb	52.86	5.7	85661.625	0.461
71	Pirimifos metil	306.08 > 164.1	4.40	432507.344	2191003.250	bb	50.76	1.5	401279.781	0.928
72	Piriproxifen	322.168 > 185.101	4.73	288065.469	2191003.250	bb	51.40	2.8	214959.797	0.746
73	Procloraz	376.063 > 308.042	4.39	265037.031	2191003.250	bb	54.02	8.0	40002.391	0.151
74	Profenofos	373.031 > 302.869	4.62	525919.875	2191003.250	bb	53.36	6.7	122683.977	0.233
75	Prometrina	242.104 > 158.033	4.05	3077039.0...	2191003.250	bb	50.80	1.6	1680616.3...	0.546
76	Propamocarb	189.121 > 102.09	1.09	1132879.8...	2191003.250	bb	50.37	0.7	358375.031	0.316
77	Propiconazol	342.102 > 158.985	4.33	304708.500	2191003.250	bb	50.79	1.6	134391.672	0.441
78	Rotenona	395.11 > 213.11	4.13	239534.391	2191003.250	bb	50.94	1.9	195479.344	0.816
79	Spinosin D	746.508 > 142.117	5.00	1674649.1...	2191003.250	bb	50.42	0.8	230723.391	0.138
80	Spinosin A	732.493 > 142.114	4.82	2231405.2...	2191003.250	bb	52.41	4.8	325904.688	0.146
81	Tebuconazol	308.177 > 70.094	4.26	453616.781	2191003.250	bb	50.28	0.6	47536.977	0.105
82	Tebufenozide	353.1 > 133	4.15	4847.420	2191003.250	bd	49.44	-1.1	3970.809	0.819
83	Teflubenzuron	381.006 > 158	4.69	62916.645	2191003.250	bb	101.14	1.1	49438.543	0.786
84	Tetraconazol	372.054 > 158.979	4.04	349736.250	2191003.250	bb	53.18	6.4	141295.844	0.404
85	Tiabendazol	202.004 > 175.047	2.51	1626483.0...	2191003.250	MM	51.31	2.6	656613.125	0.404
86	Tiacloprid	253.056 > 126	2.43	1104767.1...	2191003.250	bb	50.80	1.6	179097.547	0.162
87	Tiodicarb	354.953 > 88	3.21	203152.641	2191003.250	bb	51.36	2.7	83639.109	0.412
88	Tiofanato metil	343.078 > 151.042	2.96	795017.250	2191003.250	bb	49.53	-0.9	167422.891	0.211
89	Tolcofos metil	301.05 > 125.005	4.38	54578.047	2191003.250	bb	51.60	3.2	39601.020	0.726
90	Triadimefon	294.061 > 69.114	3.91	285195.938	2191003.250	bb	46.98	-6.0	271622.531	0.952
91	Triazofos	314.097 > 162.119	3.94	2879014.5...	2191003.250	bb	62.74	25.5	733514.188	0.255
92	Triadimenol	296.077 > 227.072	3.91	7107.435	2191003.250	bd	49.70	-0.6	577.785	0.081
93	Trifloxistrobin	409.162 > 186.076	4.49	1429579.1...	2191003.250	bb	53.08	6.2	761392.063	0.533
94	Triflumuron	359.065 > 156.032	4.33	705768.375	2191003.250	bb	105.43	5.4	341906.563	0.484

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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2014\00544 hasta 00584.2014 esparrago.qld

Last Altered: Monday, October 27, 2014 10:17:22 SA Pacific Standard Time

Printed: Monday, October 27, 2014 10:20:45 SA Pacific Standard Time

Method: C:\MassLynx\PLAGUICIDAS_2013.PRO\MethDB\PLAGUICIDAS_STDI 140314_c172.mdb 27 Oct 2014 09:31:40

Calibration: 27 Oct 2014 10:17:22

Name: bco rvo_4 241014, Date: 24-Oct-2014, Time: 19:54:52, ID: , Description: 24-10-2014

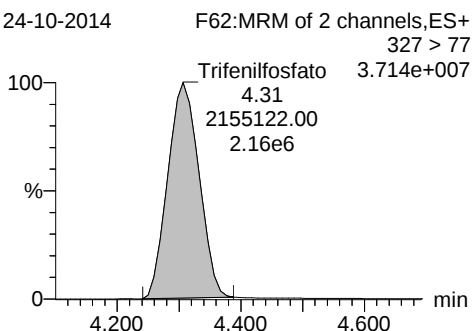
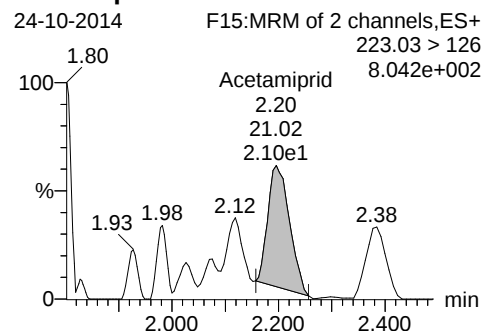
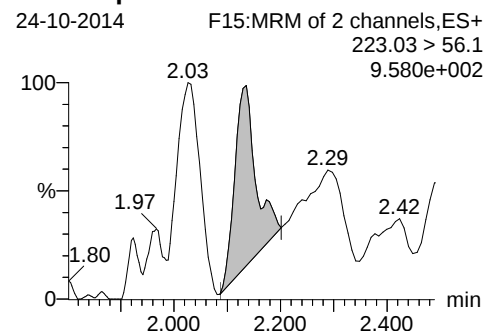
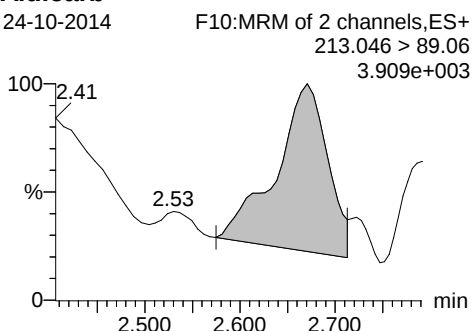
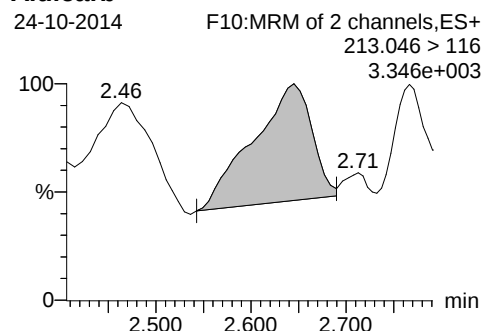
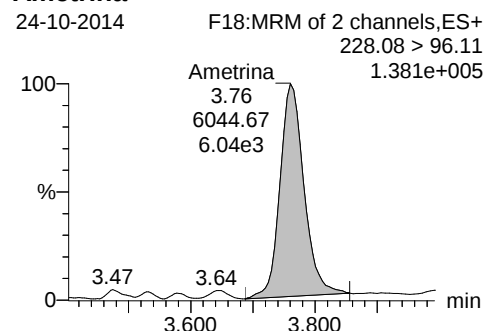
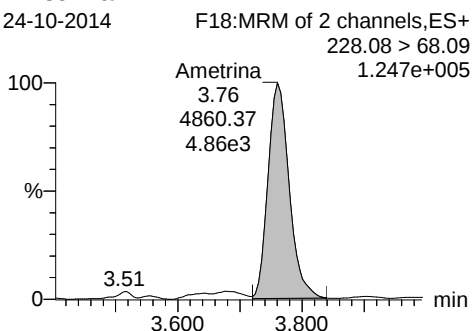
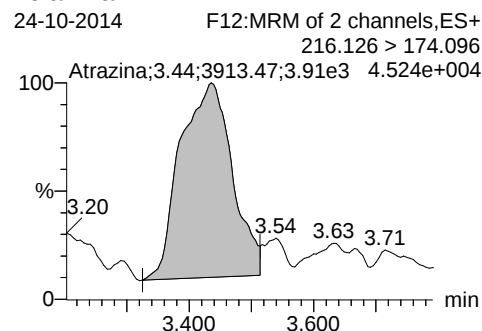
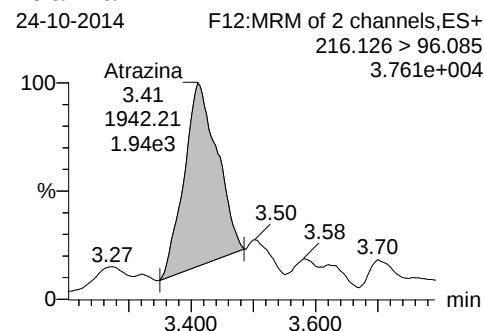
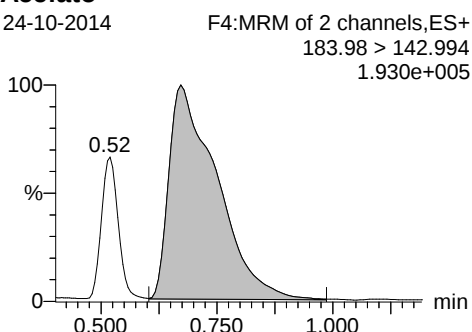
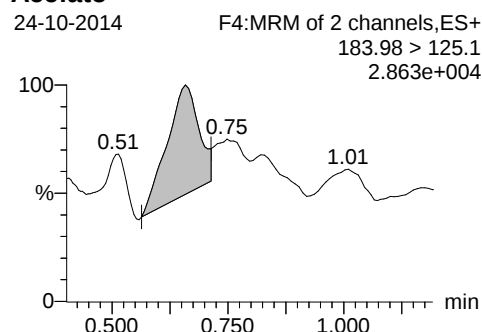
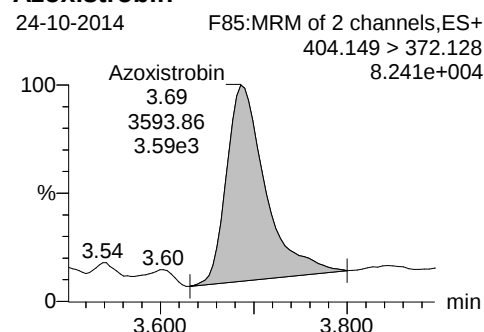
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Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2014\00544 hasta 00584.2014 esparrago.qld

Last Altered: Monday, October 27, 2014 10:17:22 SA Pacific Standard Time

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Name: bco rvo_4 241014, Date: 24-Oct-2014, Time: 19:54:52, ID: , Description: 24-10-2014

Trifenilfosfato**Acetamiprid****Acetamiprid****Aldicarb****Aldicarb****Ametrina****Ametrina****Atrazina****Atrazina****Acefato****Acefato****Azoxistrobin**

SERVICIO NACIONAL DE SANIDAD AGRARIA

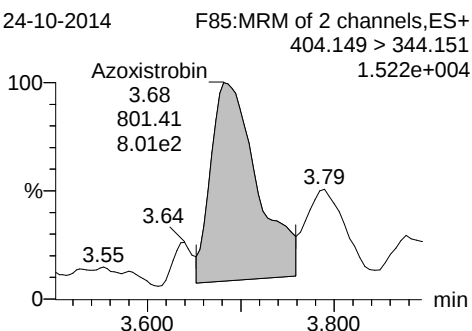
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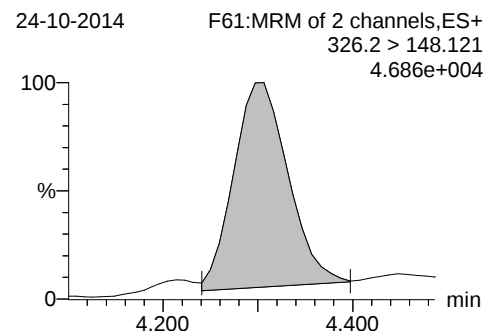
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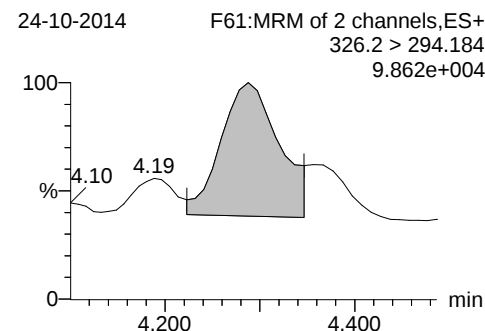
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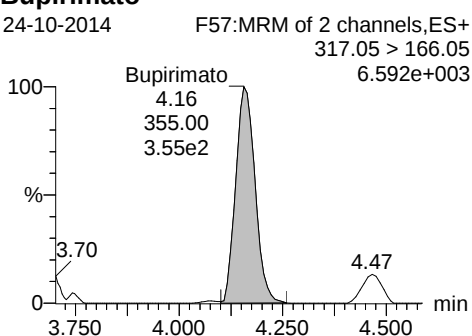
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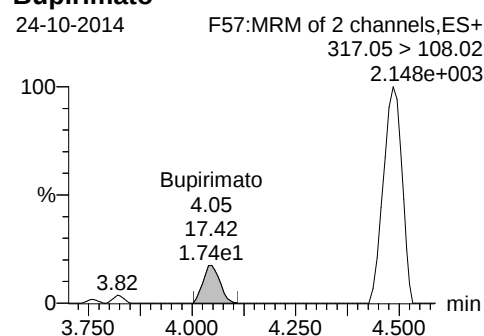
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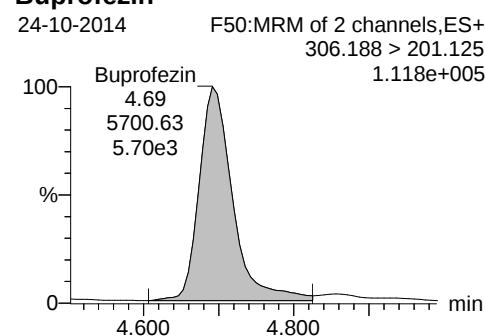
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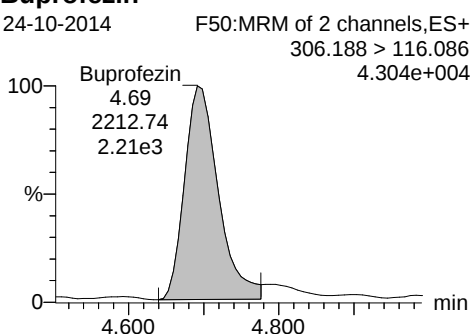
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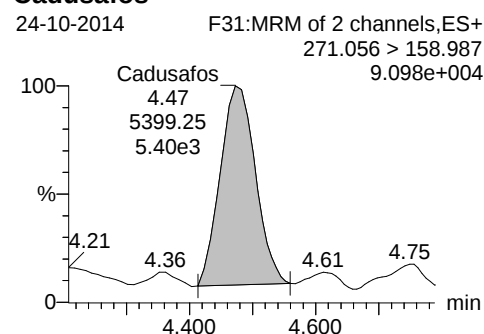
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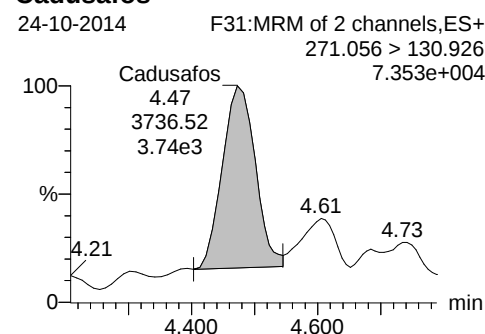
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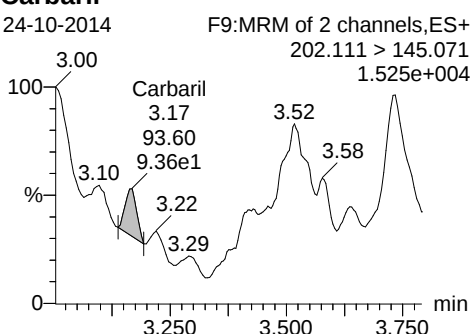
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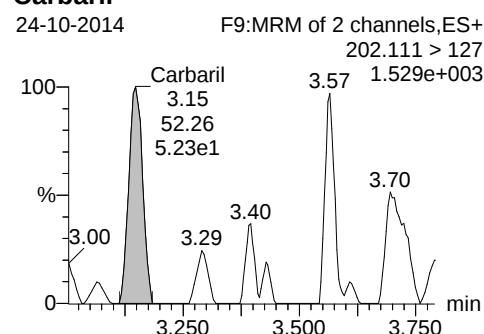
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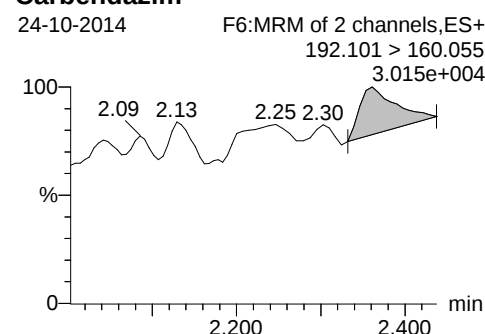
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Carbaril



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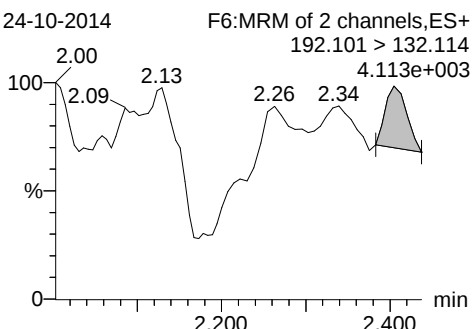
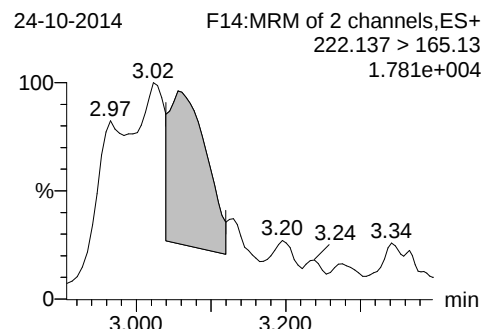
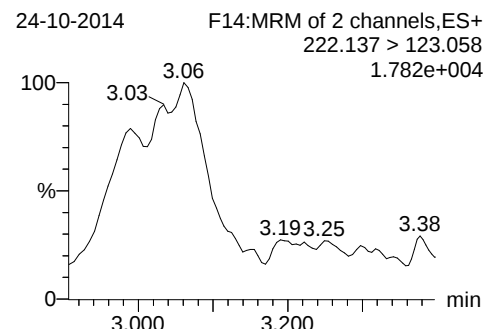
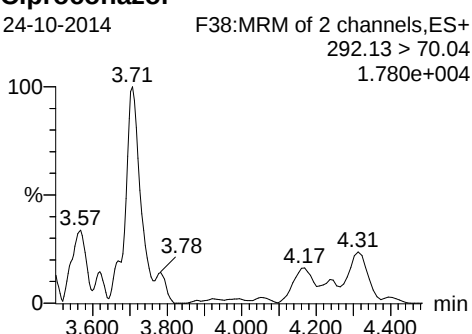
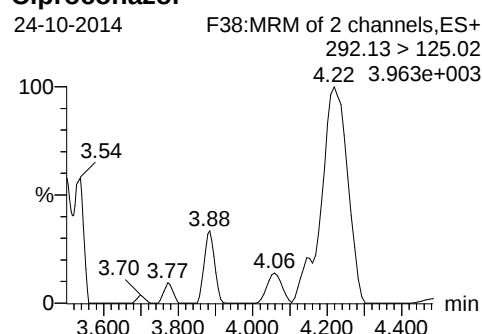
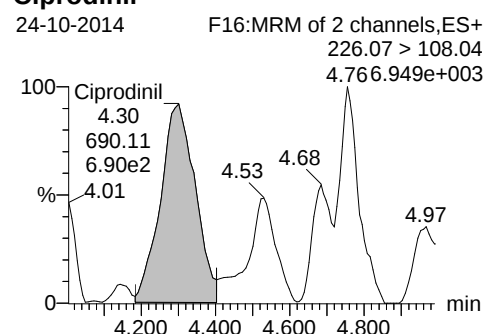
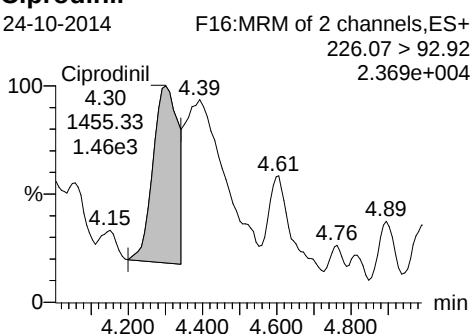
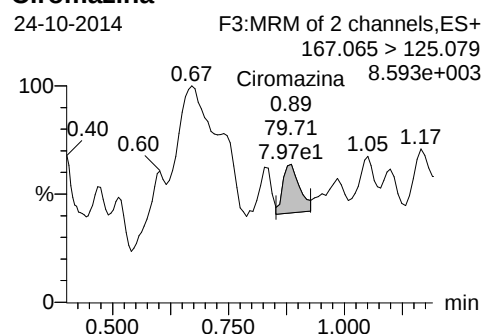
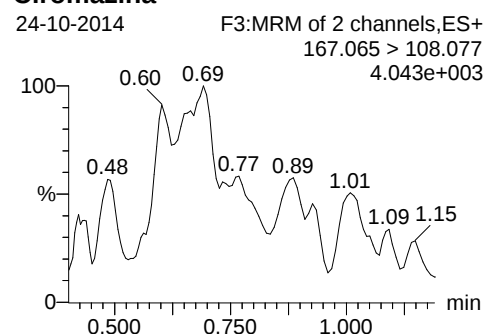
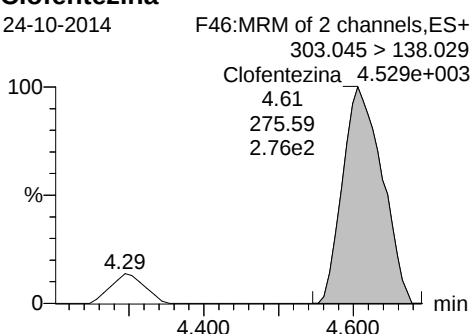
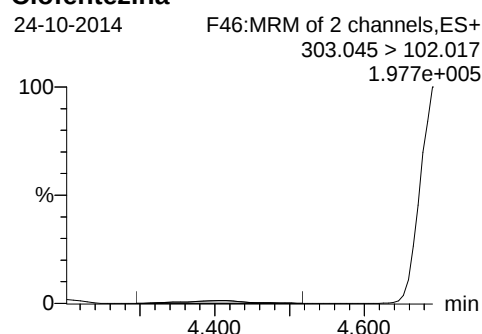
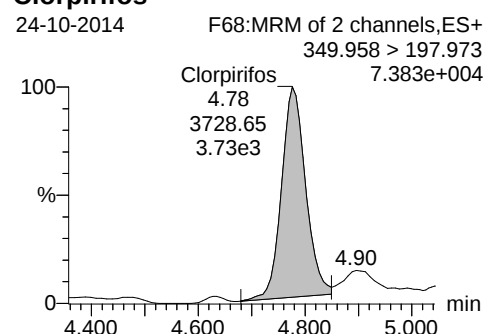
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Name: bco rvo_4 241014, Date: 24-Oct-2014, Time: 19:54:52, ID: , Description: 24-10-2014

Carbendazim**Carbofurano****Carbofurano****Ciproconazol****Ciproconazol****Ciprodinil****Ciprodinil****Ciromazina****Ciromazina****Clofentezina****Clofentezina****Clorpirifos**

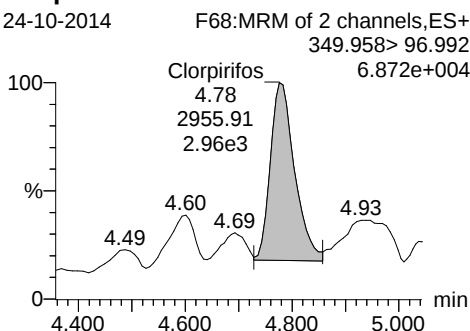
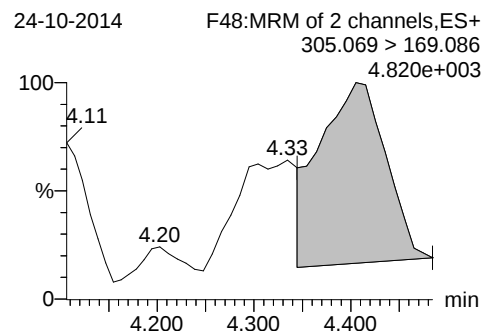
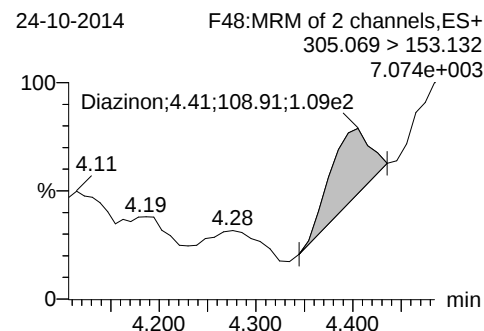
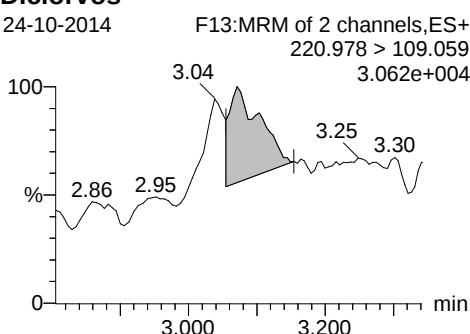
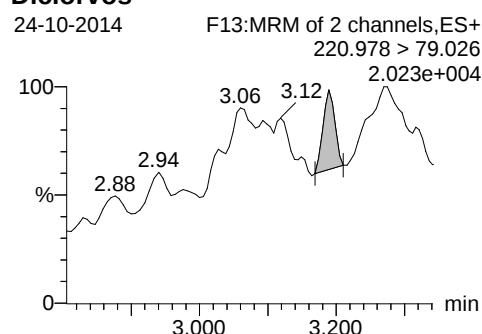
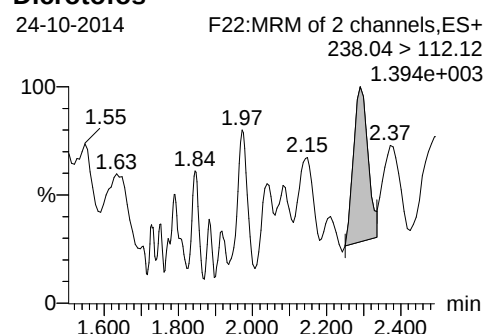
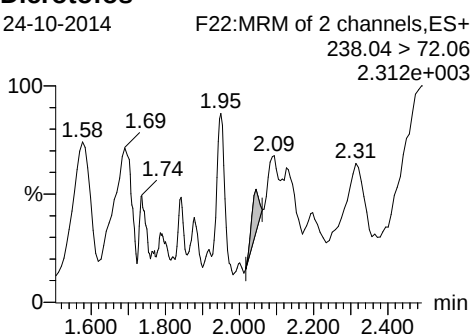
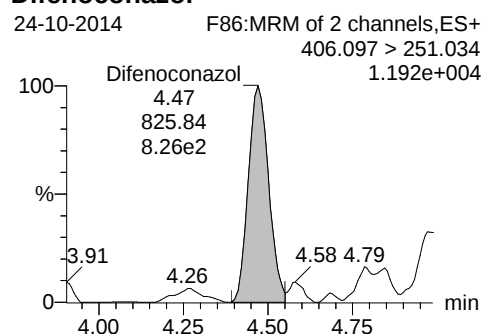
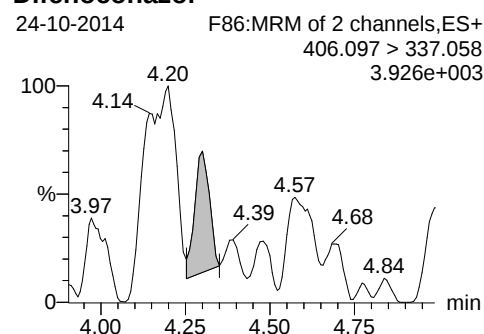
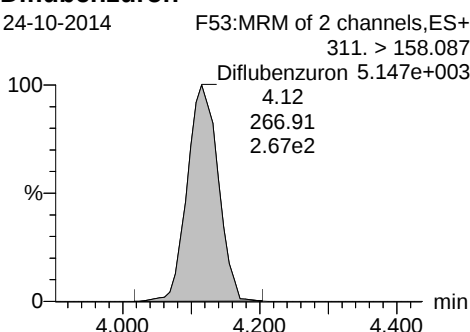
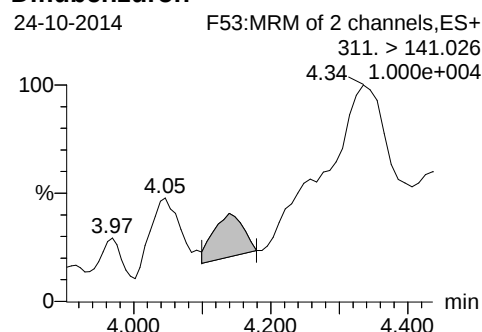
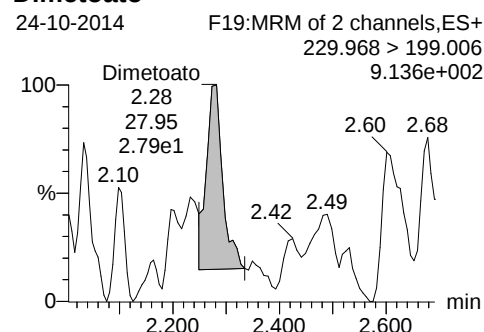
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Clorpirifos**Diazinon****Diazinon****Diclorvos****Diclorvos****Dicrotofos****Dicrotofos****Difenoconazol****Difenoconazol****Diflubenzuron****Diflubenzuron****Dimetoato**

SERVICIO NACIONAL DE SANIDAD AGRARIA

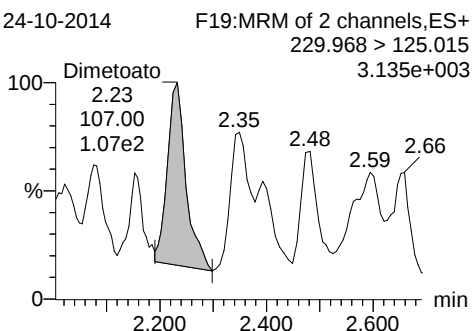
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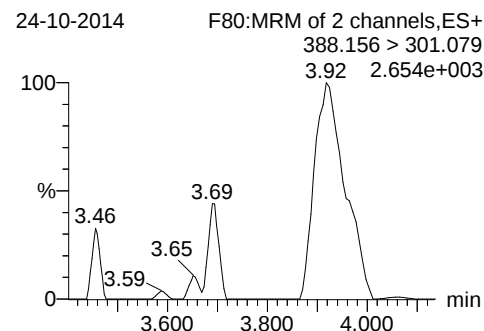
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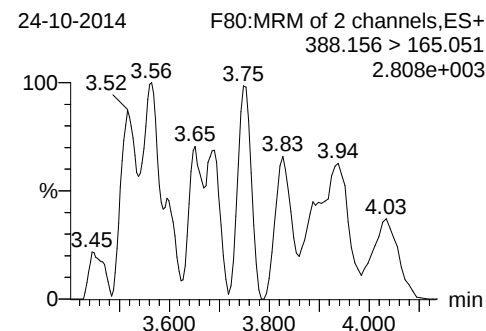
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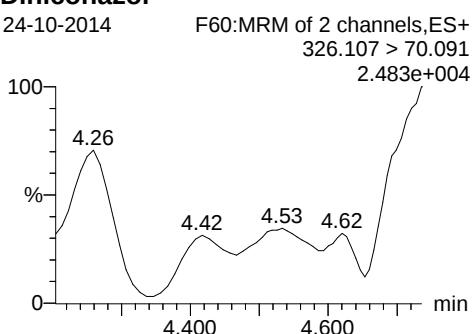
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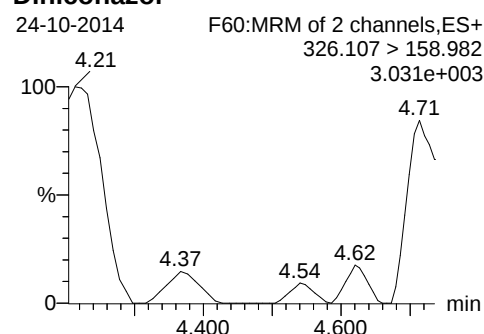
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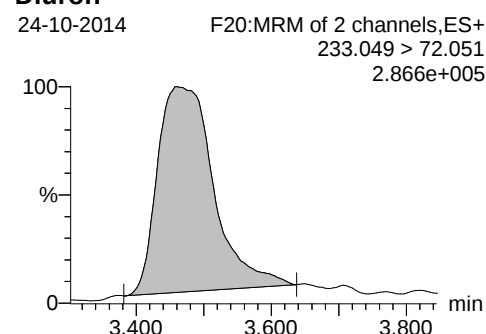
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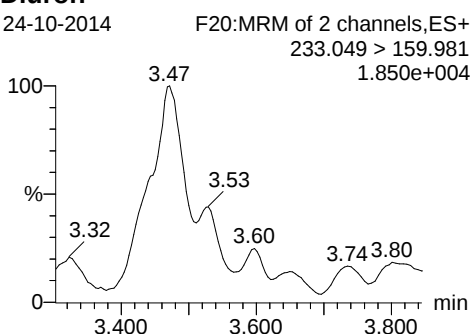
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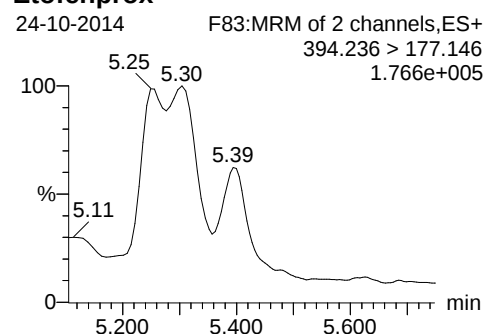
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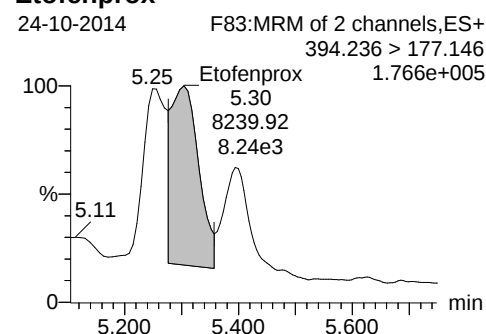
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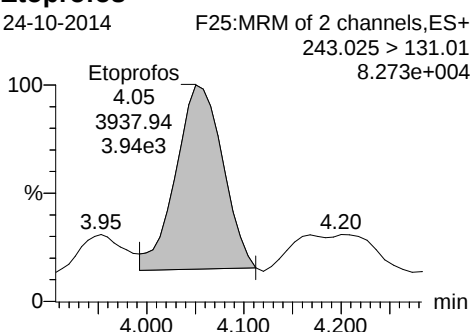
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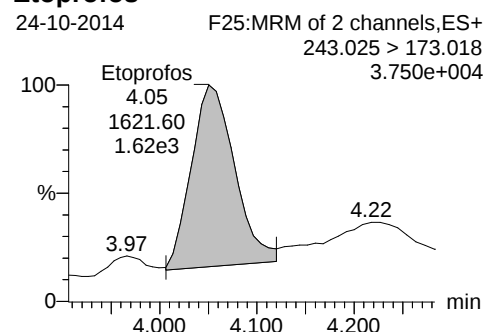
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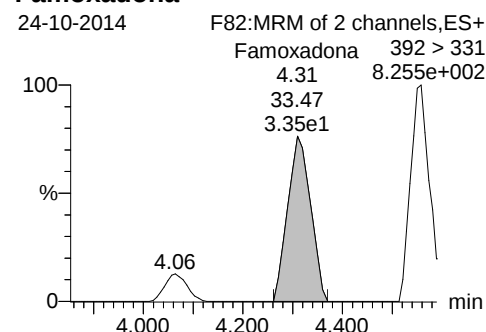
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Etoprofos



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SERVICIO NACIONAL DE SANIDAD AGRARIA

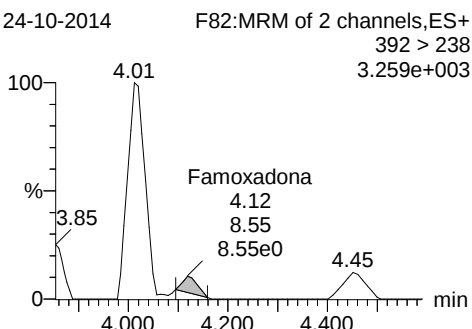
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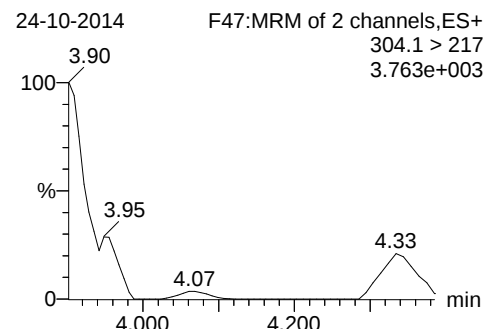
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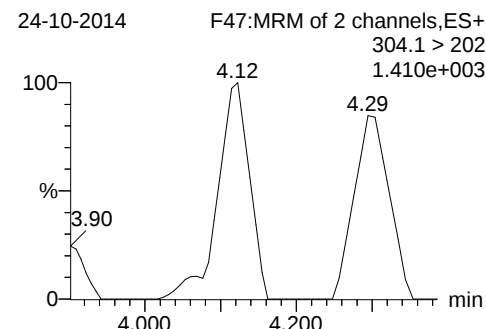
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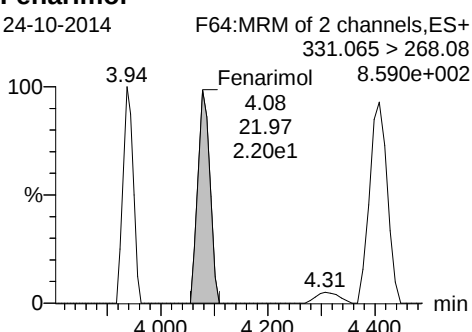
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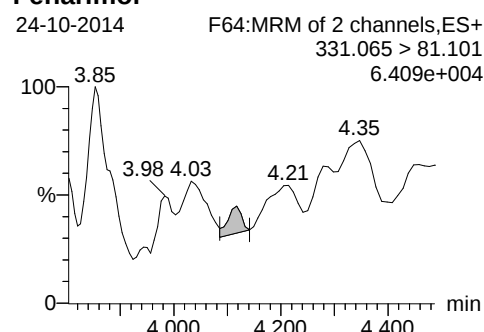
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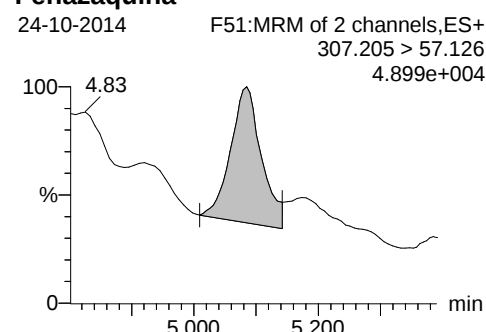
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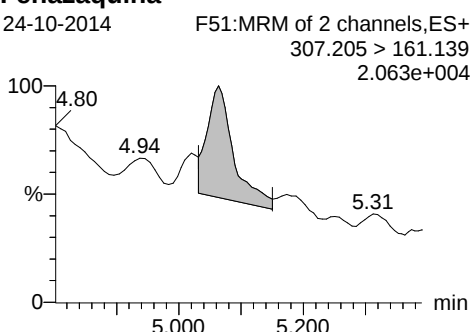
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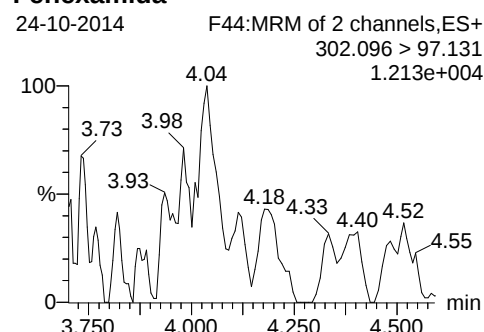
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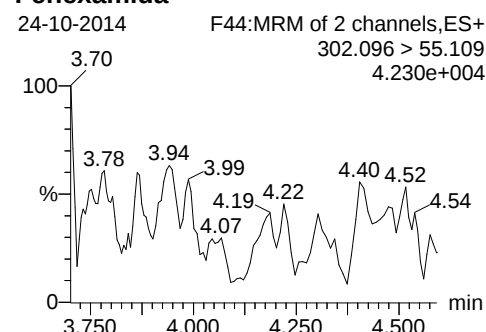
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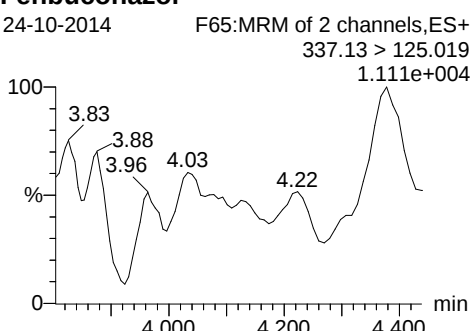
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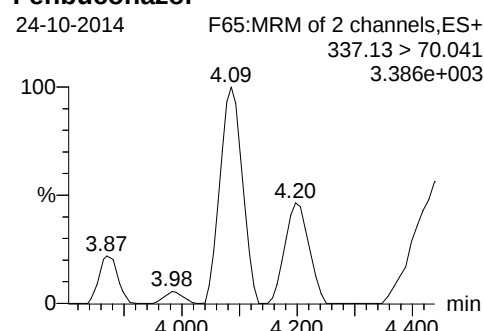
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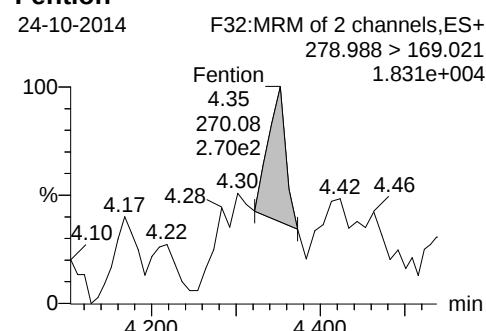
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Fenbuconazol



Fention



SERVICIO NACIONAL DE SANIDAD AGRARIA

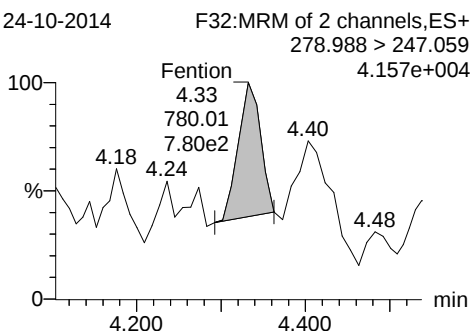
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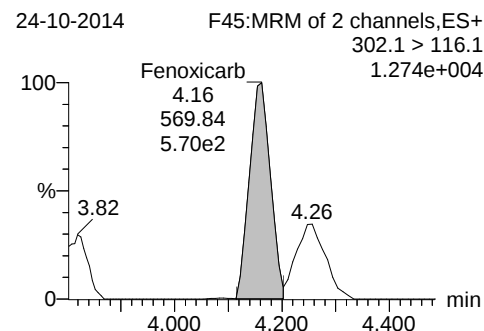
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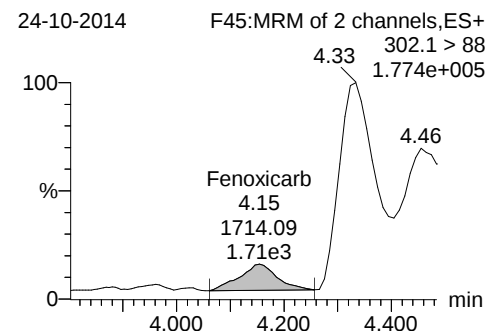
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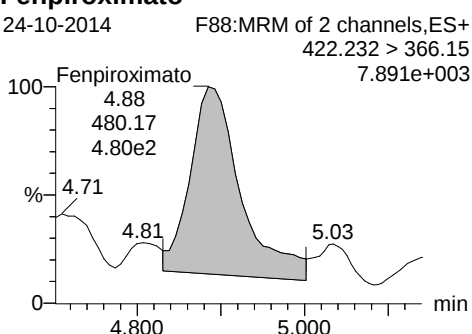
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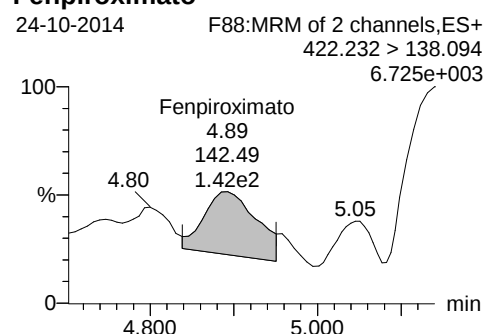
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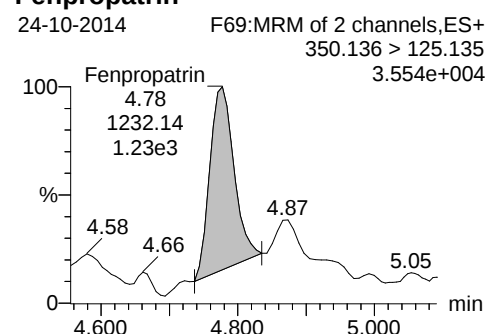
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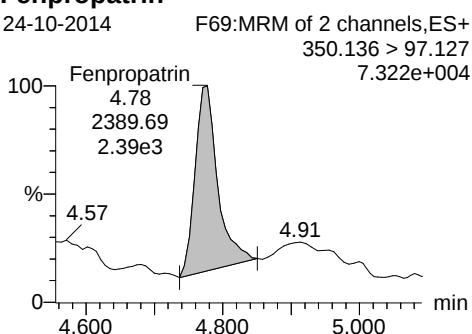
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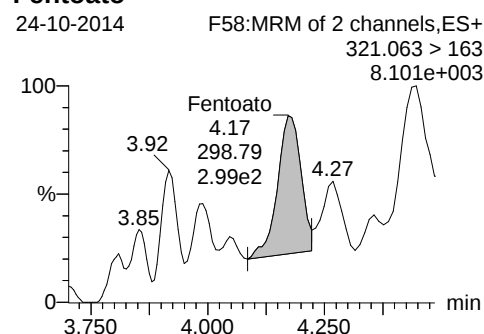
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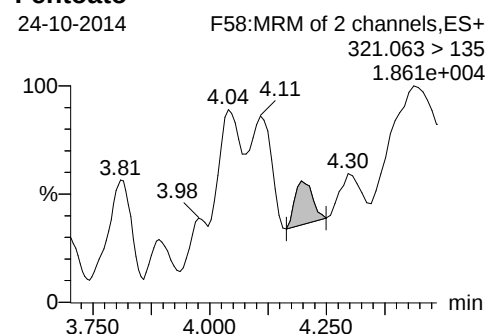
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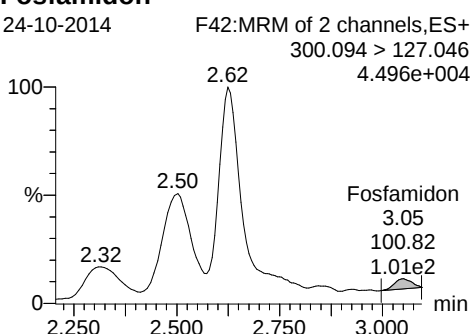
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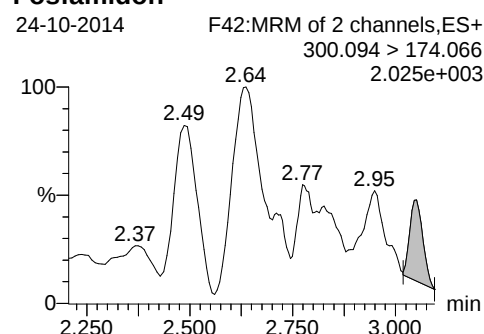
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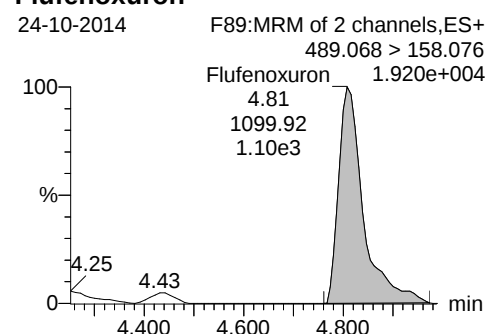
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Fosfamidon



Flufenoxuron



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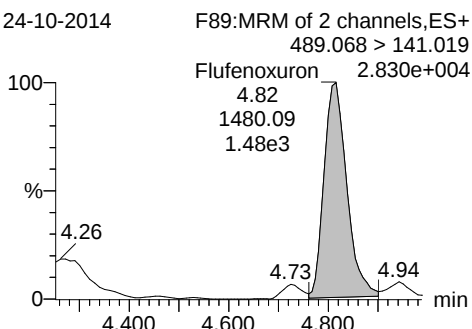
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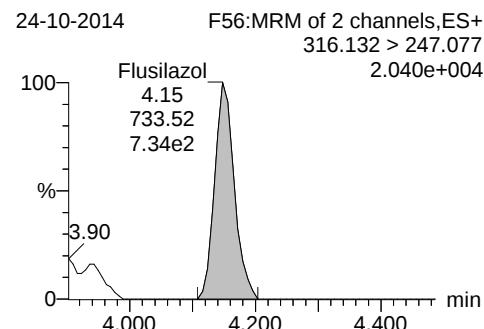
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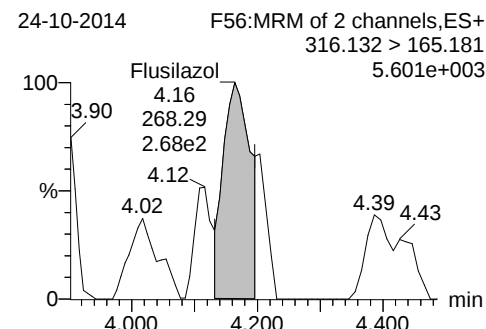
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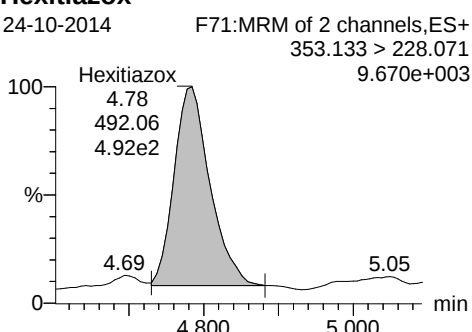
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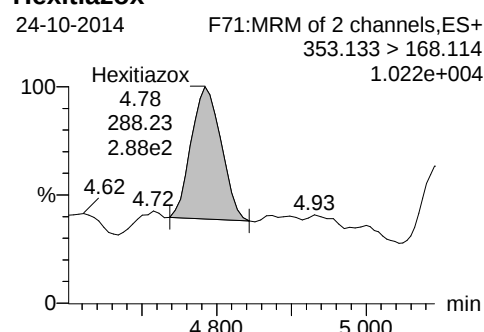
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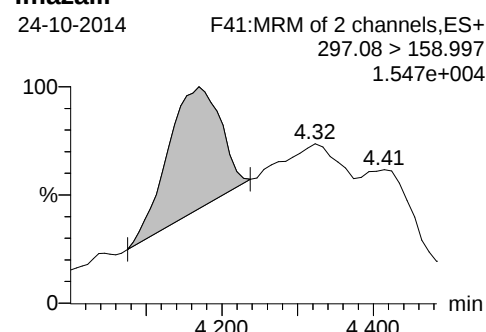
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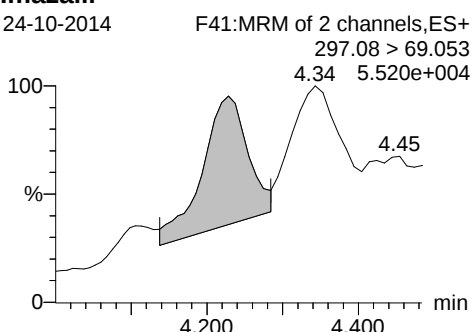
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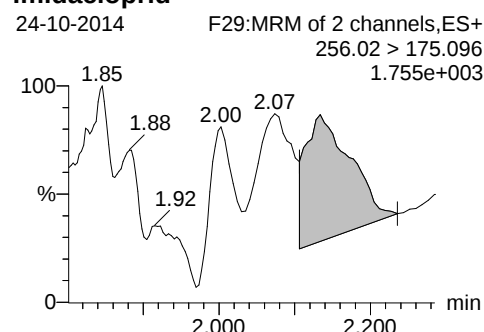
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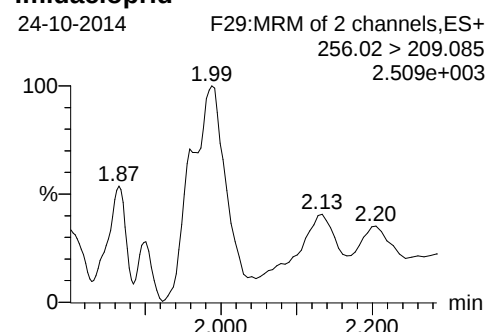
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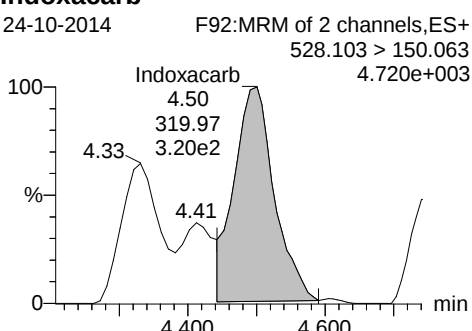
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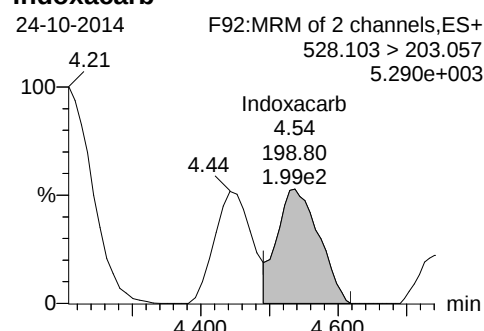
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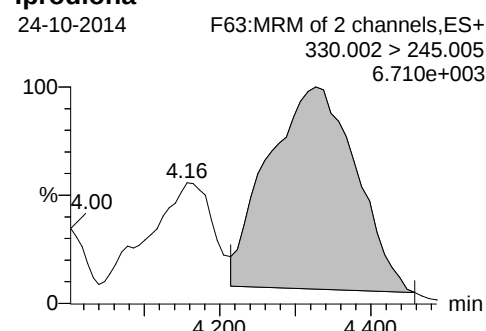
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Indoxacarb



Iprodiona



SERVICIO NACIONAL DE SANIDAD AGRARIA

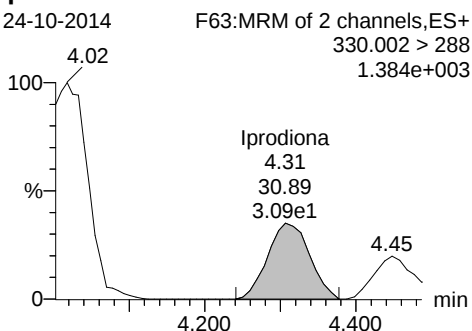
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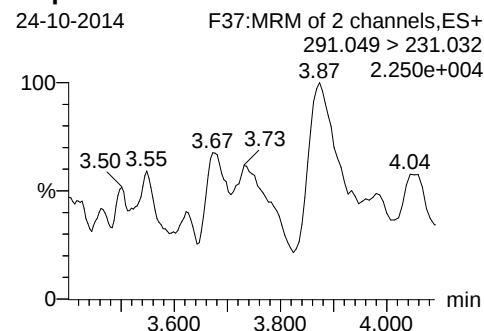
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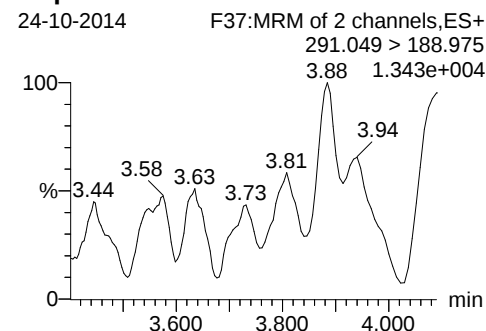
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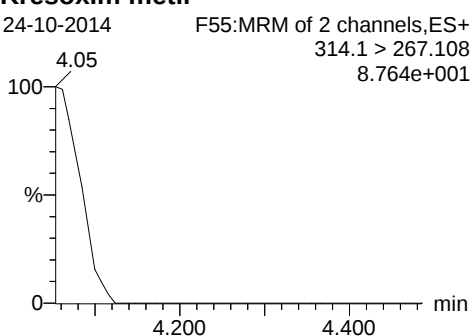
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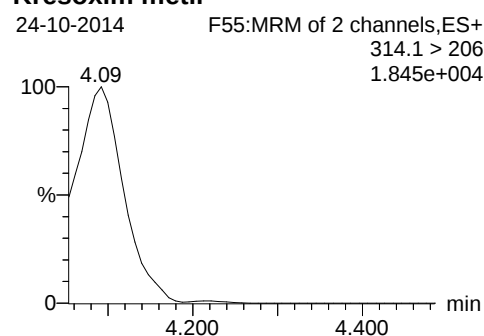
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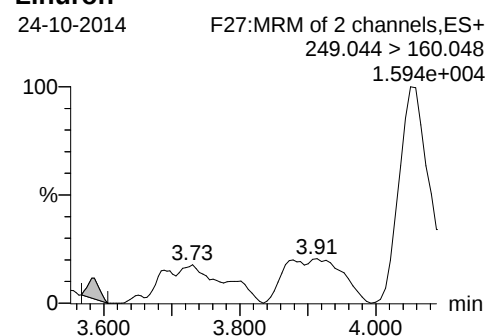
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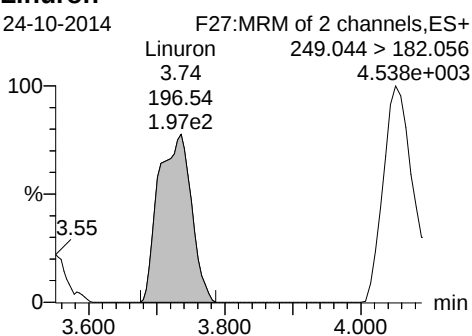
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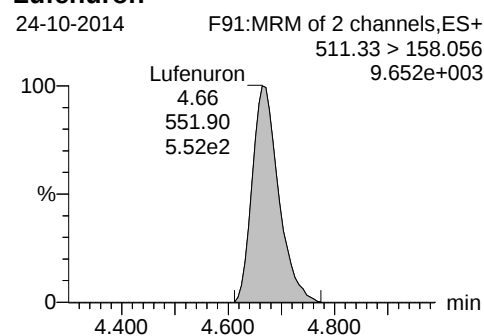
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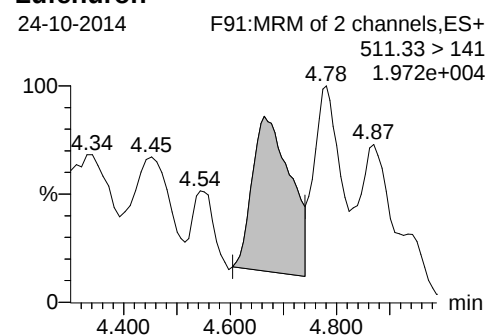
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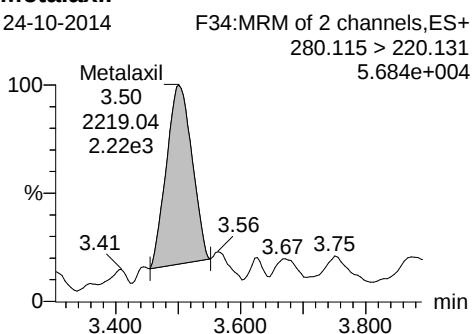
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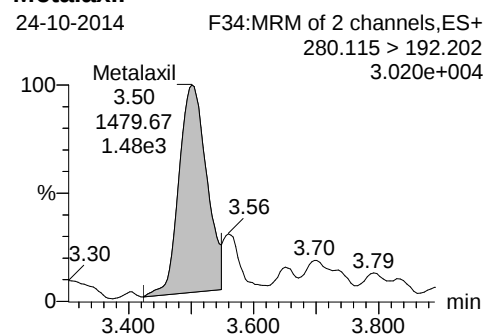
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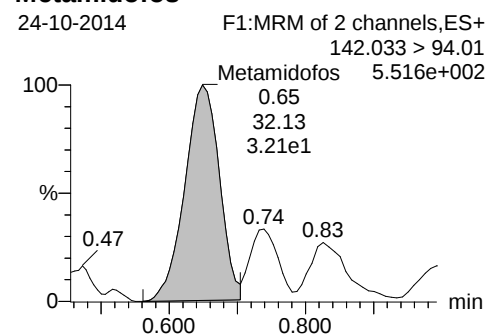
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Metalaxil



Metamidofos



SERVICIO NACIONAL DE SANIDAD AGRARIA

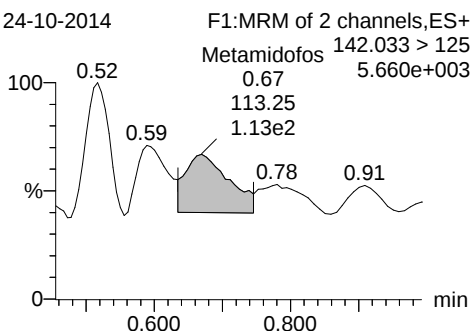
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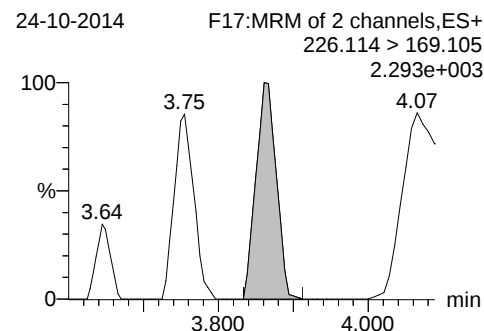
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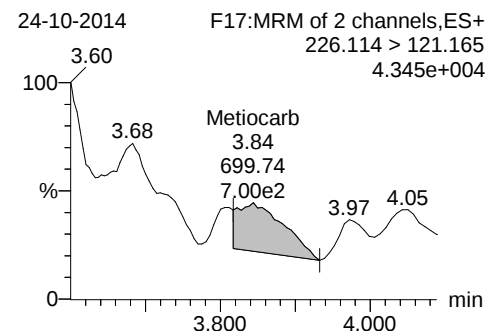
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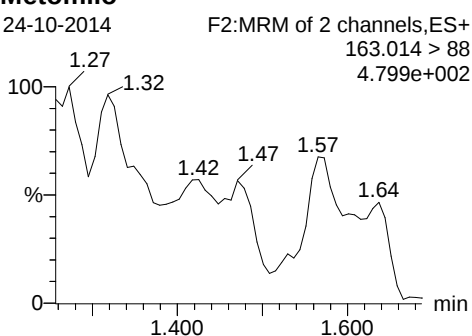
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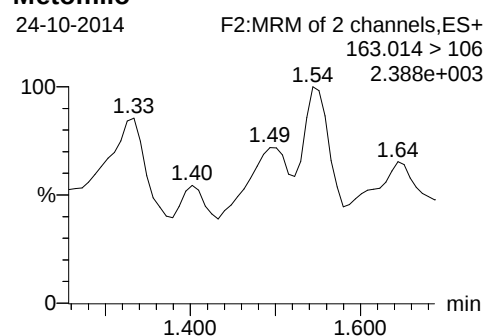
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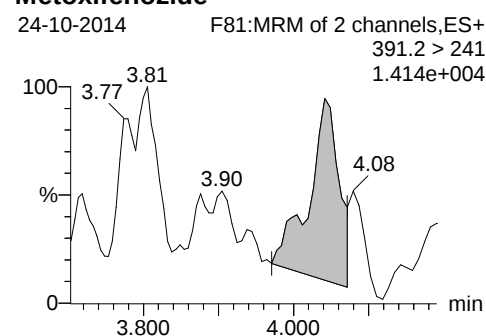
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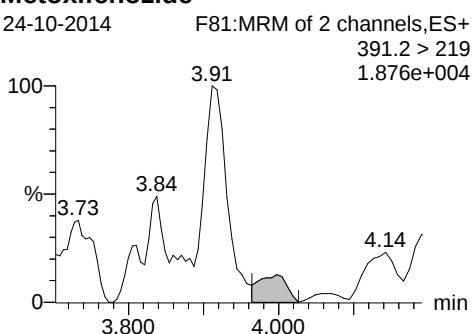
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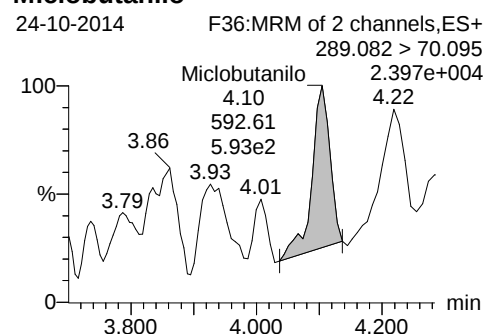
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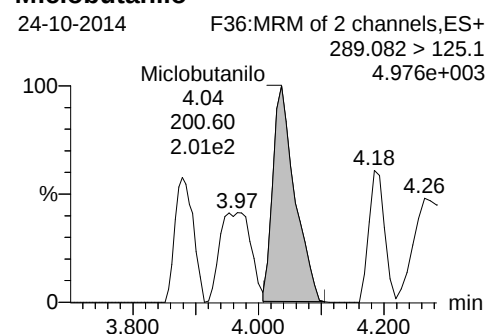
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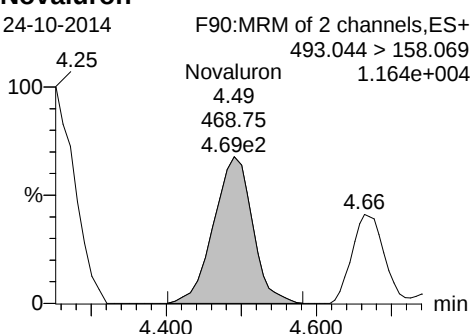
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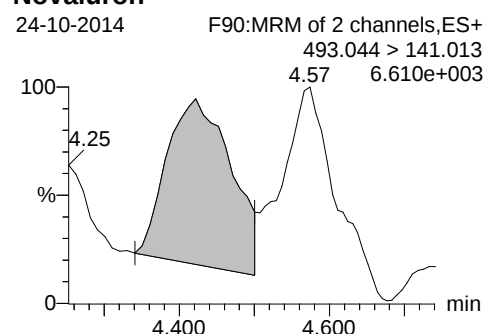
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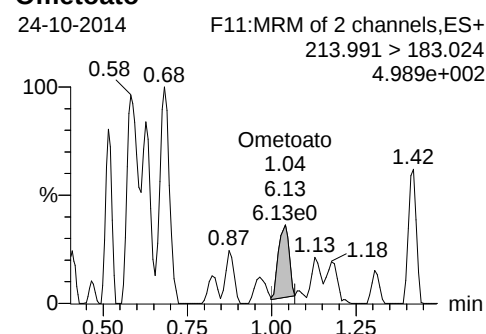
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Novaluron



Ometoato



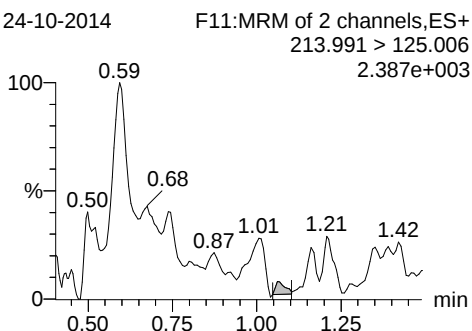
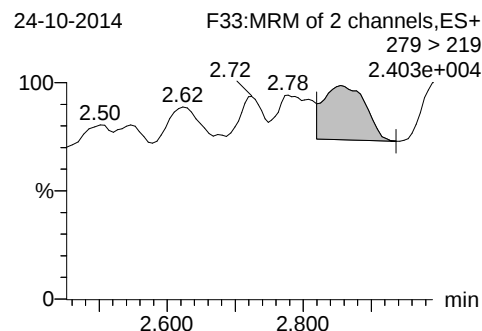
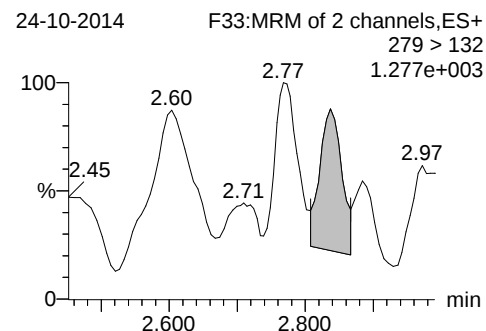
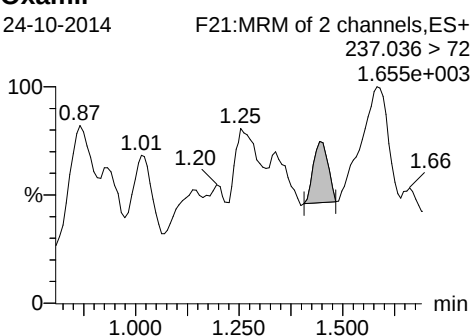
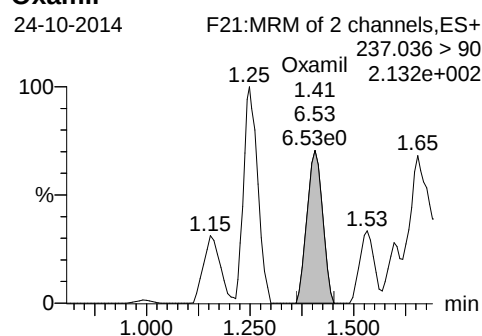
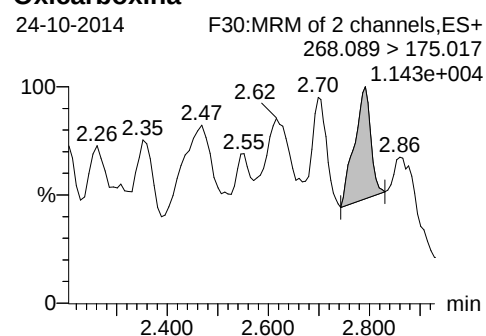
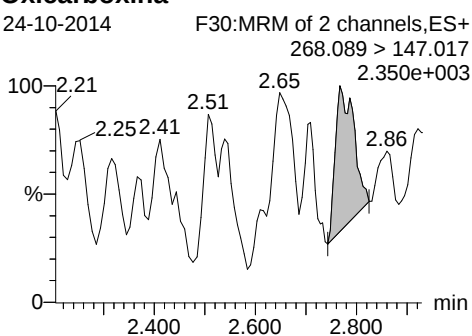
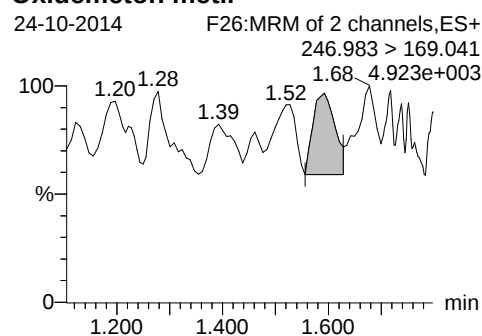
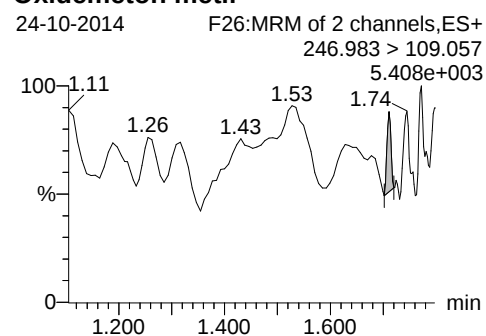
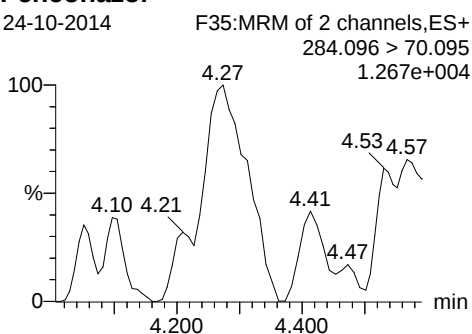
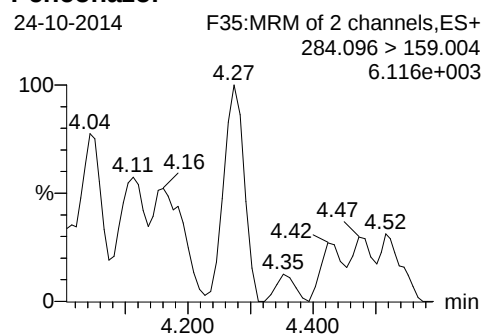
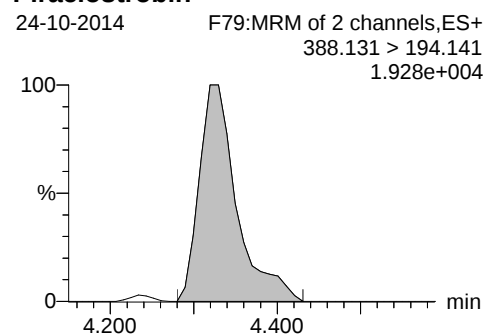
SERVICIO NACIONAL DE SANIDAD AGRARIA

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Name: bco rvo_4 241014, Date: 24-Oct-2014, Time: 19:54:52, ID: , Description: 24-10-2014

Ometoato**Oxadixilo****Oxadixilo****Oxamil****Oxamil****Oxicarboxina****Oxicarboxina****Oxidemeton metil****Oxidemeton metil****Penconazol****Penconazol****Piraclostrobin**

SERVICIO NACIONAL DE SANIDAD AGRARIA

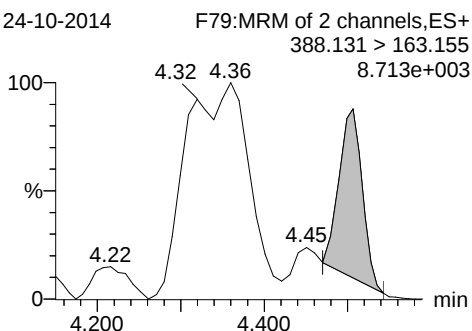
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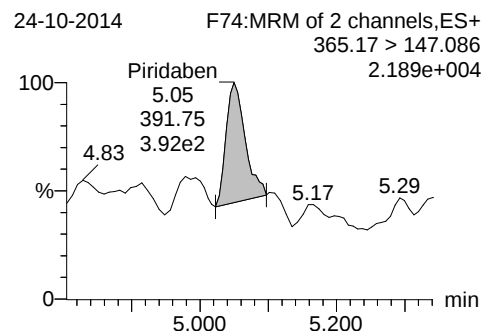
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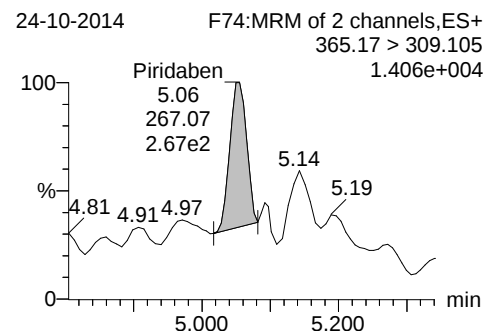
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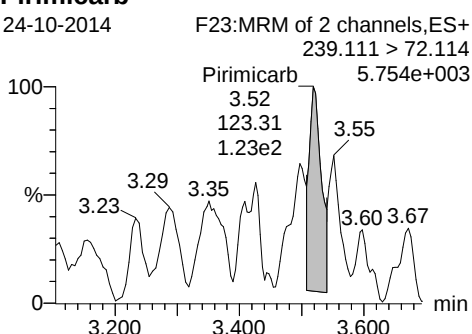
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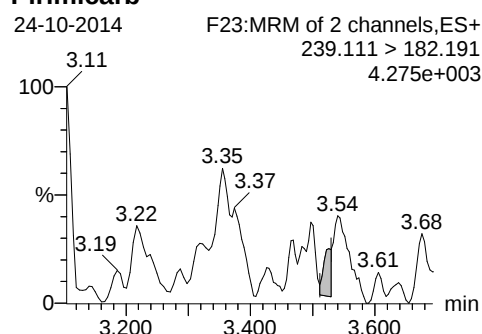
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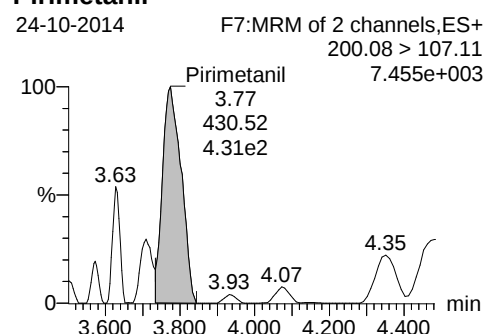
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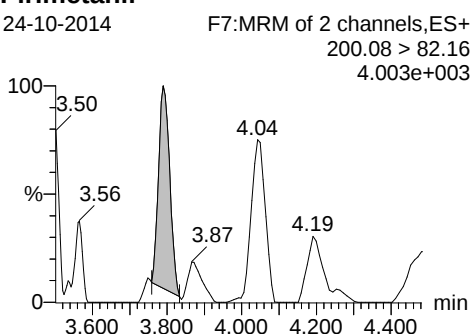
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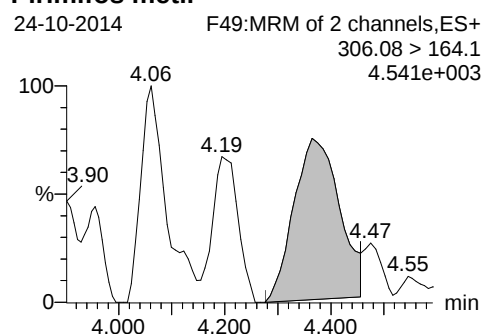
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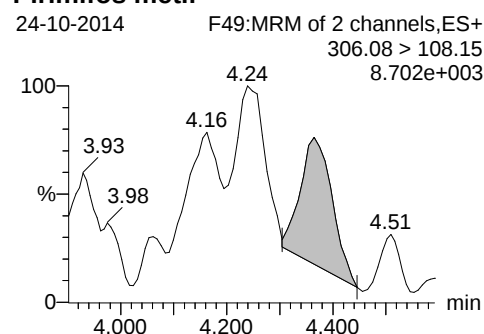
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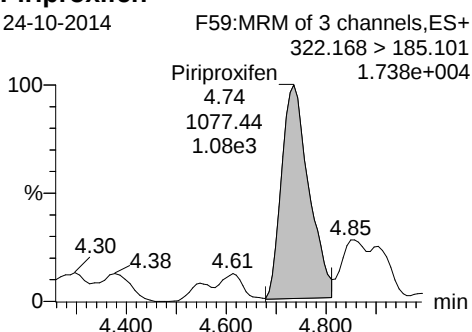
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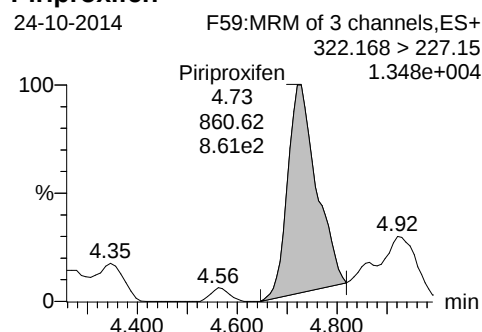
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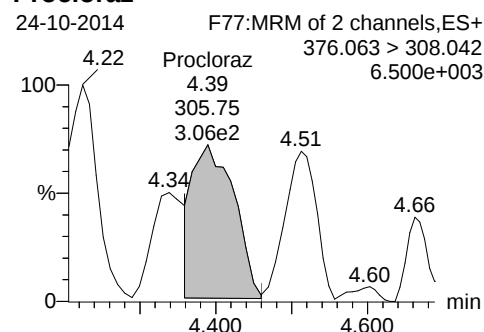
Piriproxifen



Piriproxifen



Procloraz



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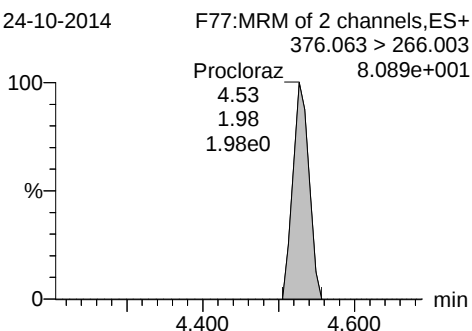
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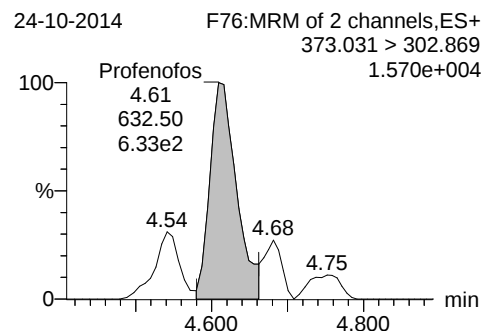
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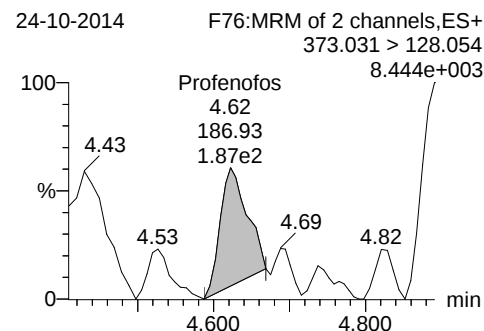
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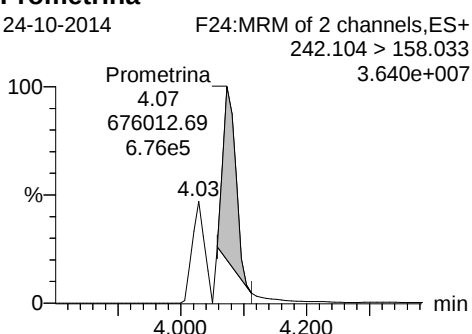
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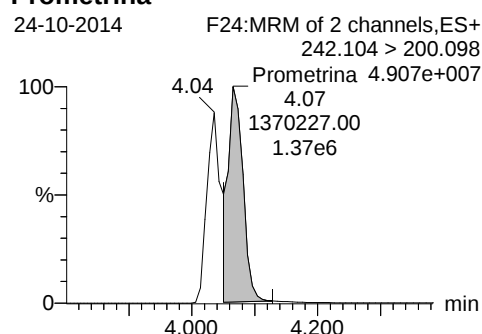
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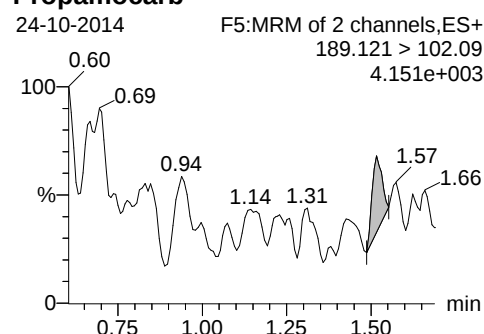
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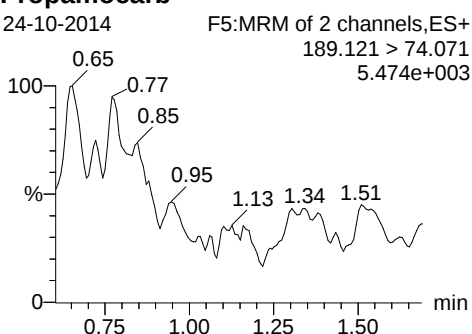
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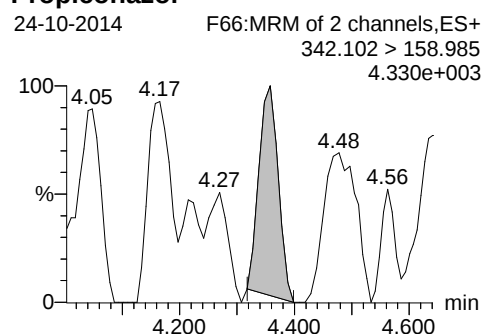
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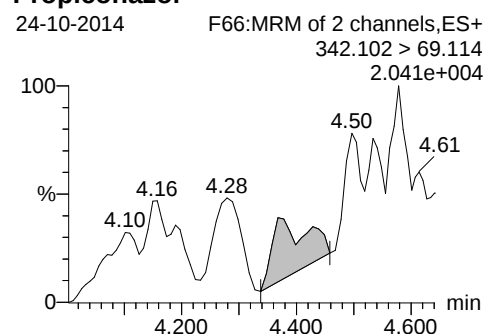
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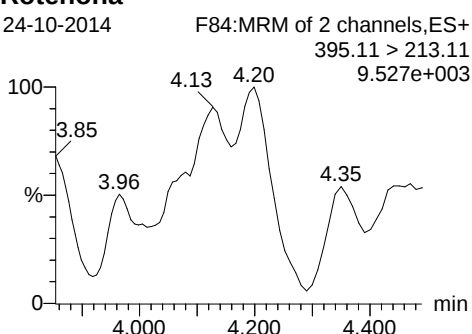
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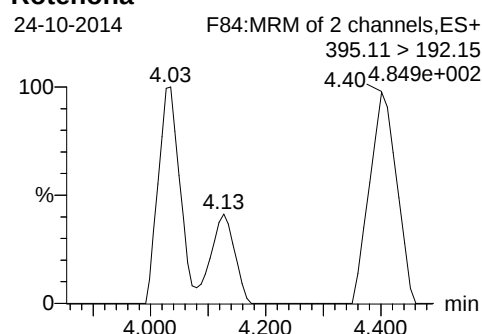
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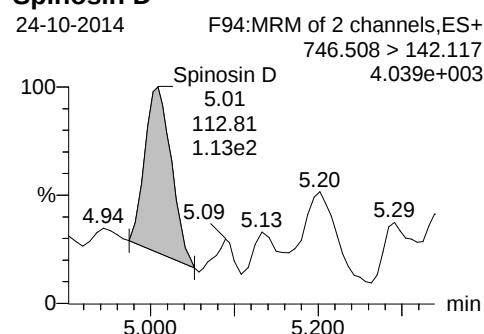
Rotenona



Rotenona



Spinosin D



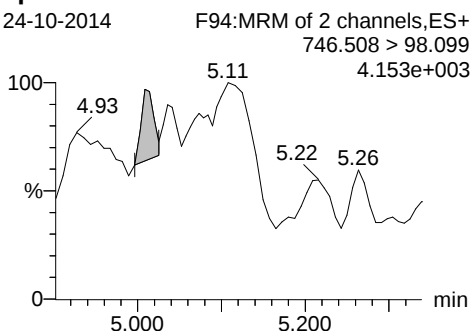
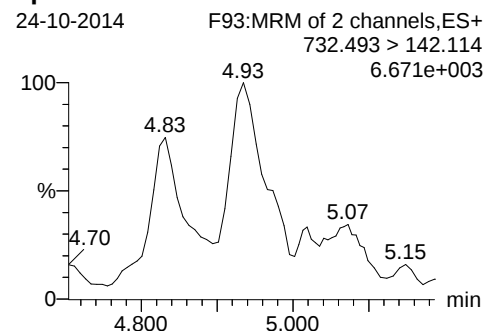
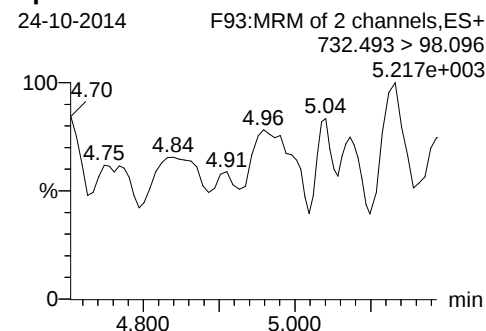
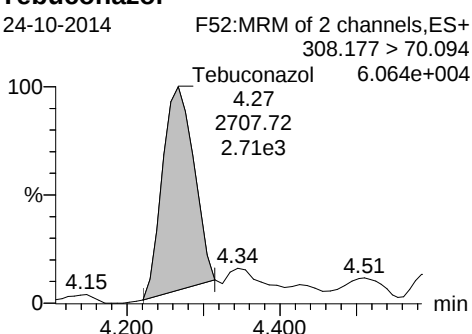
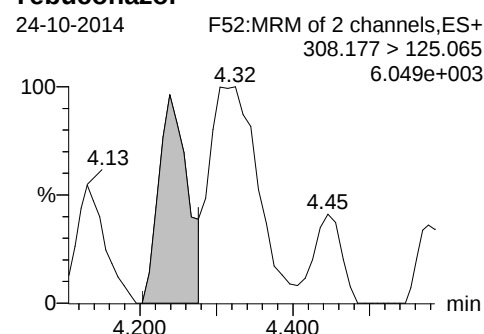
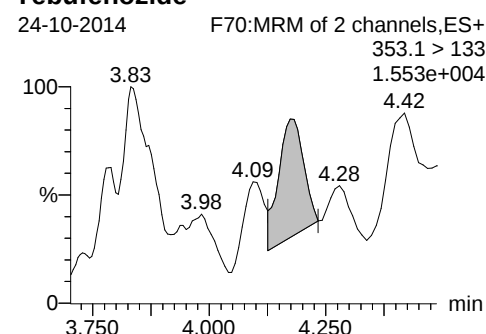
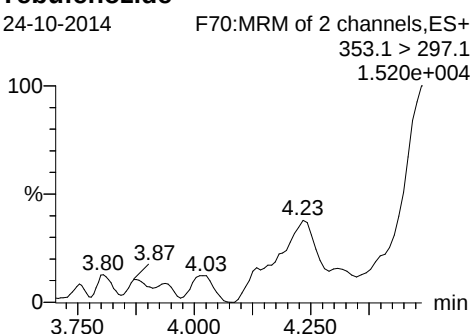
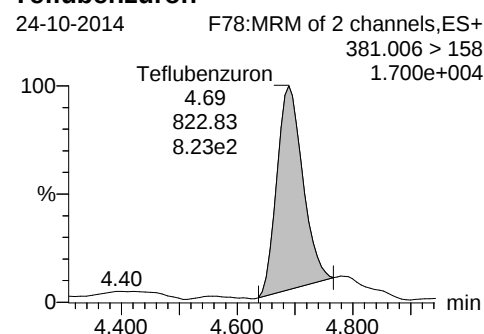
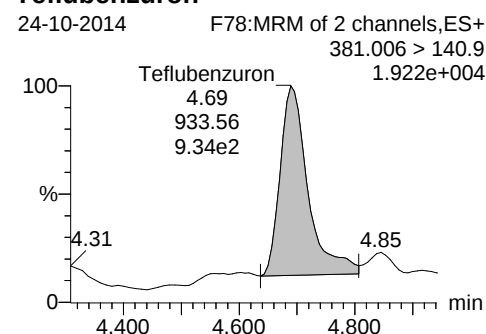
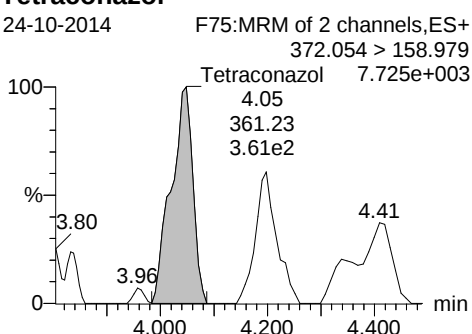
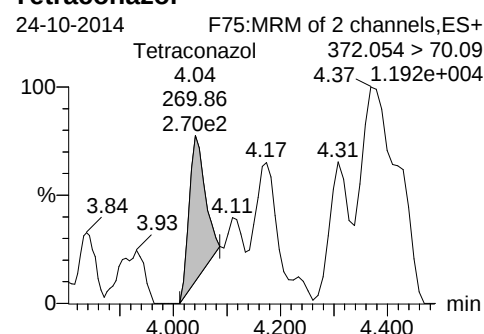
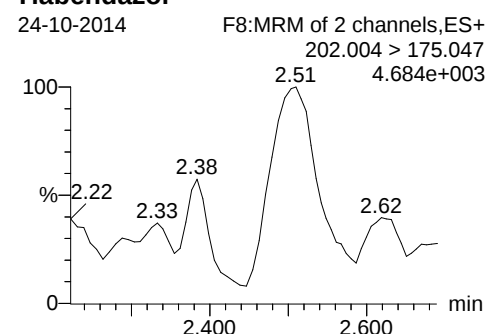
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Spinosin D**Spinosin A****Spinosin A****Tebuconazol****Tebuconazol****Tebuconazole****Tebuconazole****Teflubenzuron****Teflubenzuron****Tetraconazol****Tetraconazol****Tiabendazol**

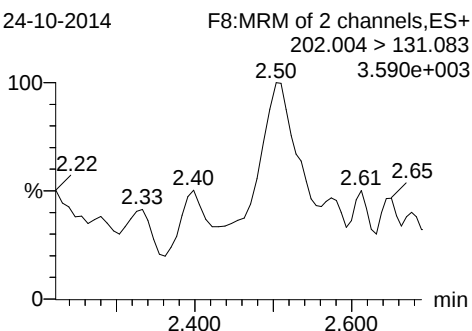
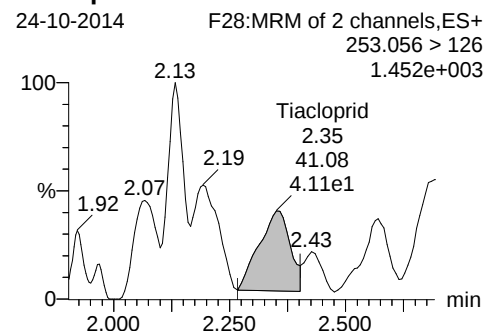
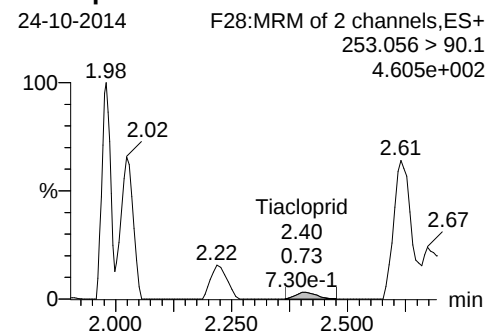
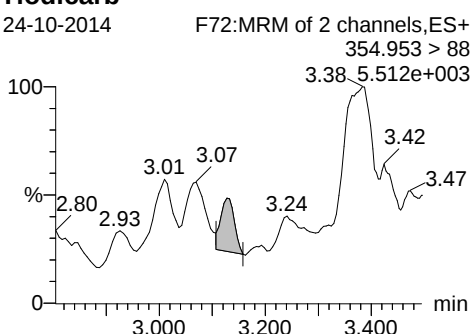
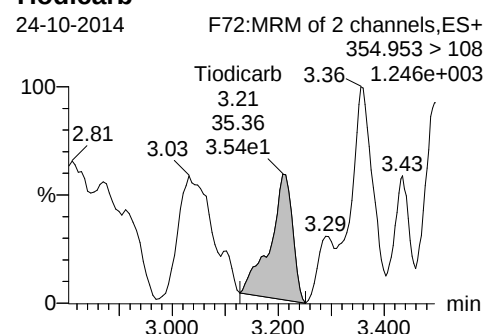
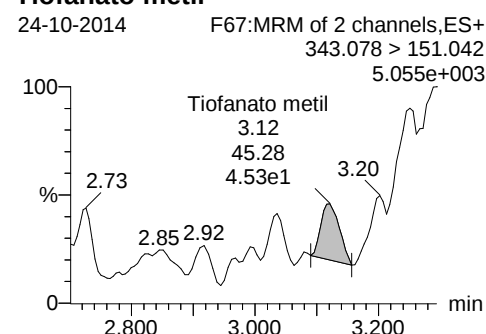
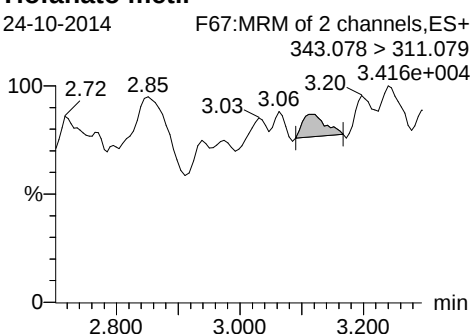
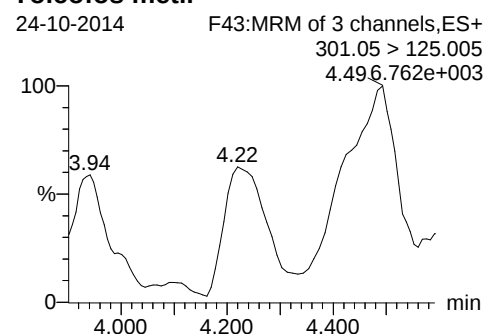
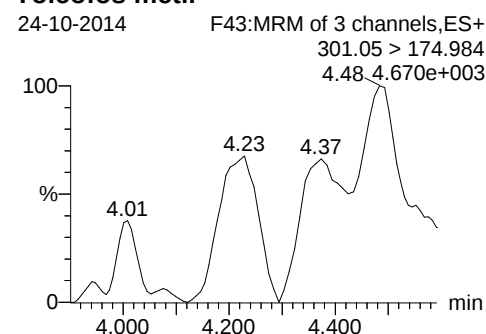
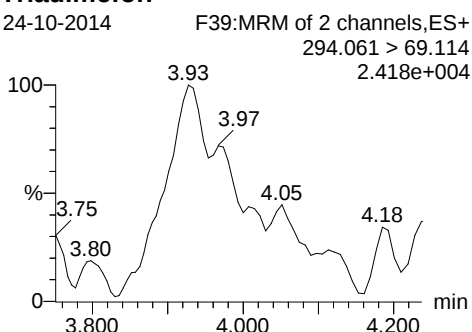
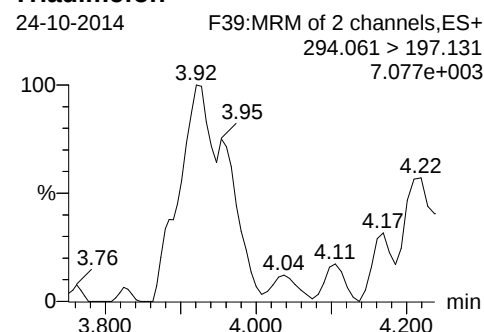
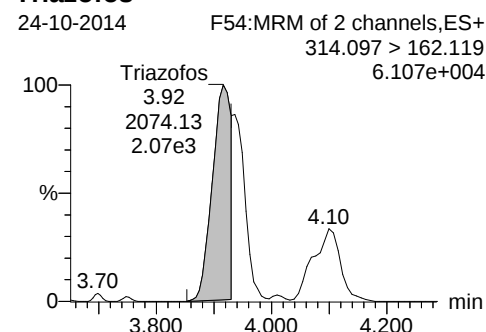
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Tiabendazol**Tiacloprid****Tiacloprid****Tiodicarb****Tiodicarb****Tiofanato metil****Tiofanato metil****Tolcofos metil****Tolcofos metil****Triadimefon****Triadimefon****Triazofos**

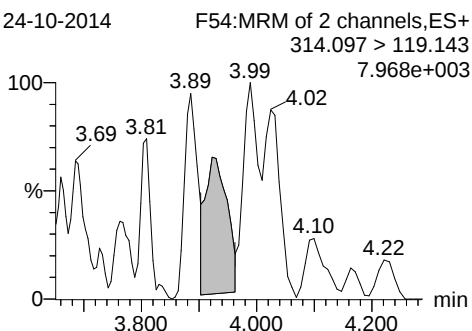
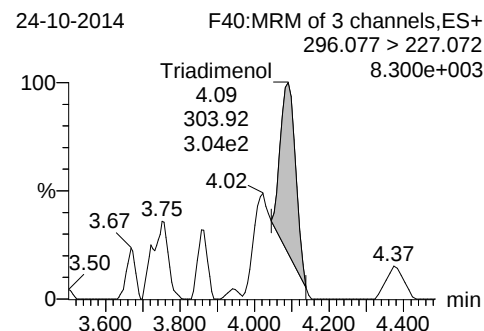
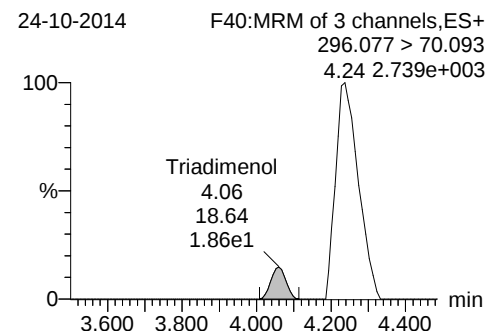
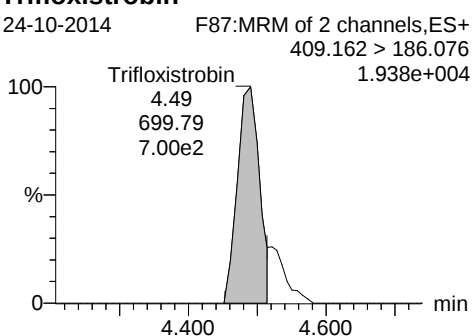
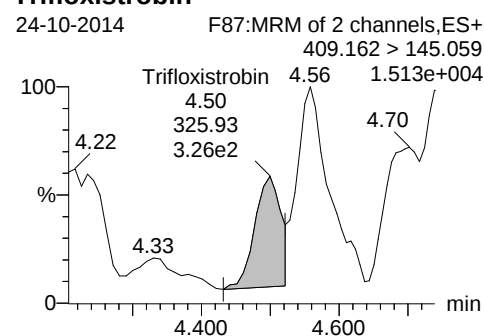
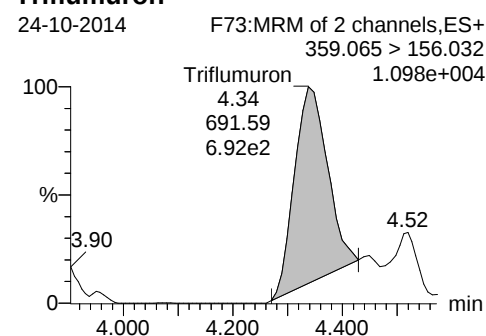
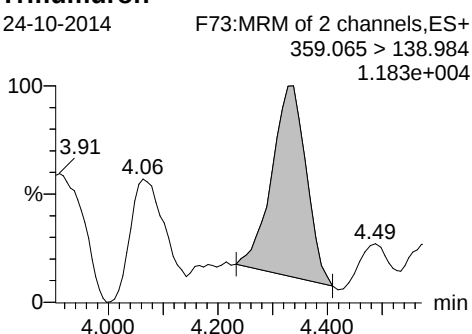
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Name: bco rvo_4 241014, Date: 24-Oct-2014, Time: 19:54:52, ID: , Description: 24-10-2014

Triazofos**Triadimenol****Triadimenol****Trifloxistrobin****Trifloxistrobin****Triflumuron****Triflumuron**

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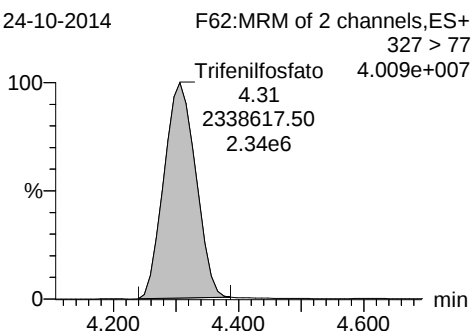
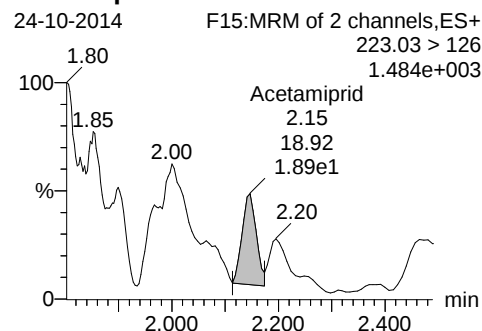
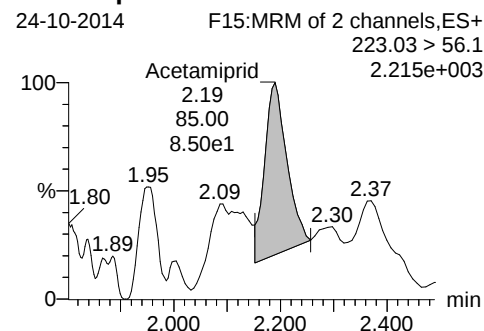
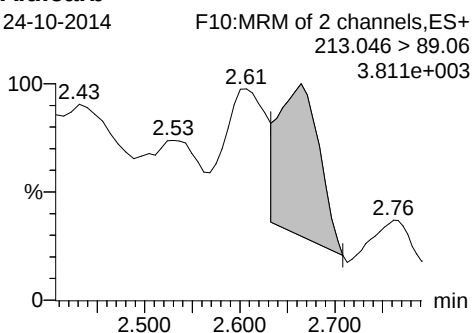
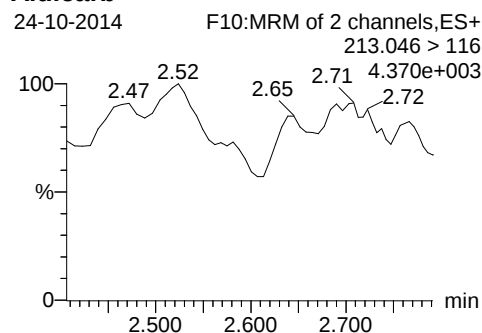
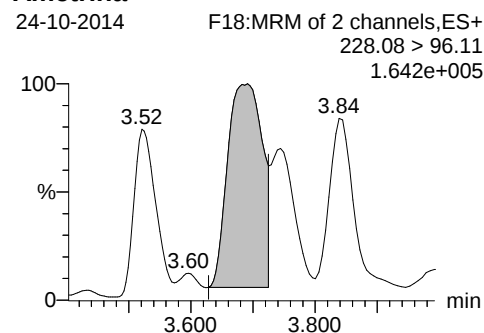
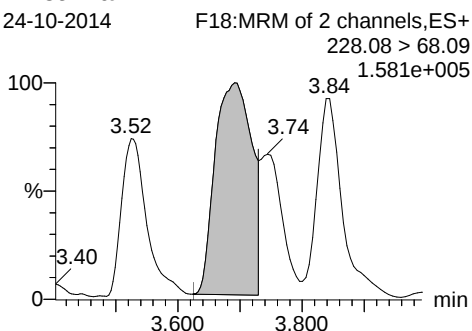
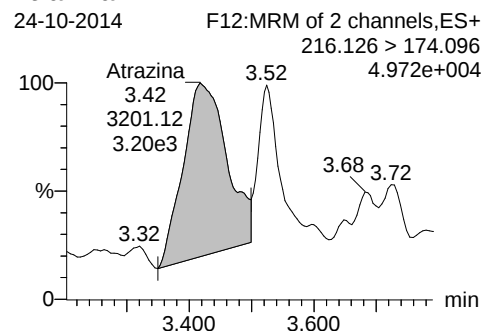
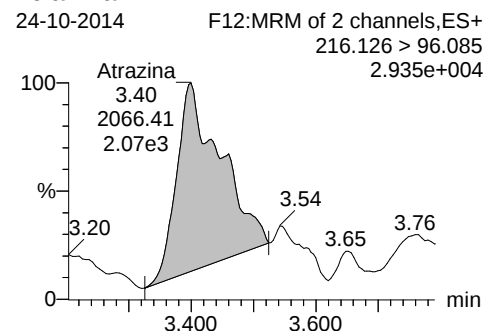
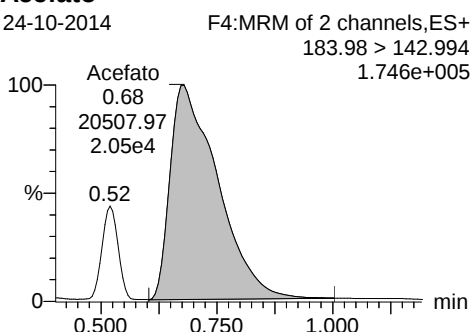
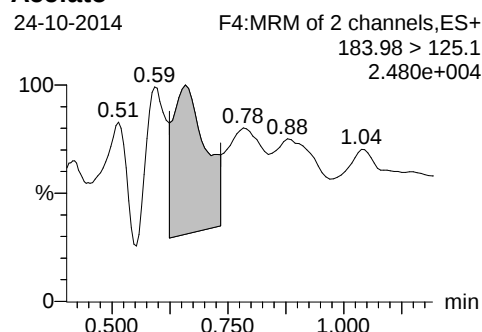
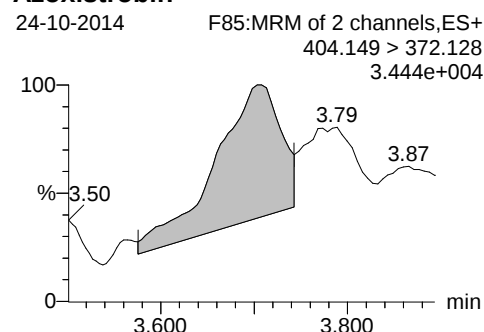
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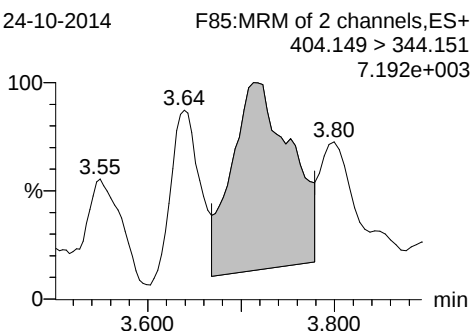
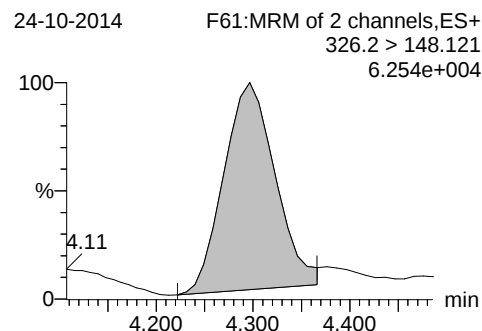
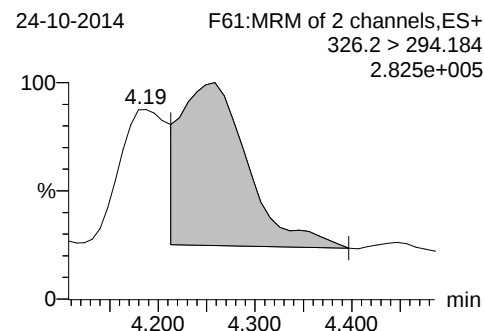
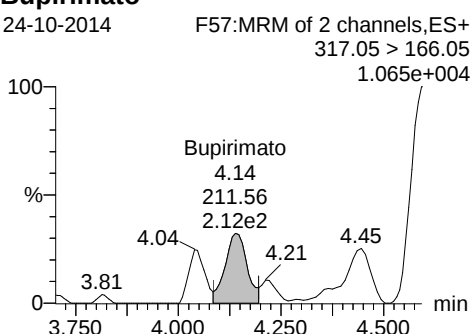
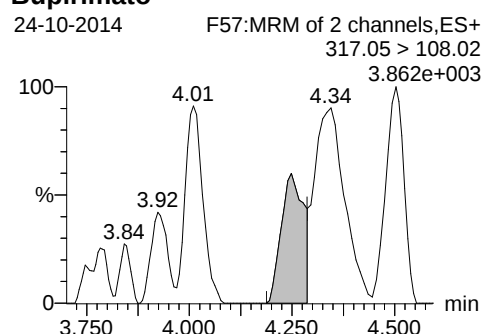
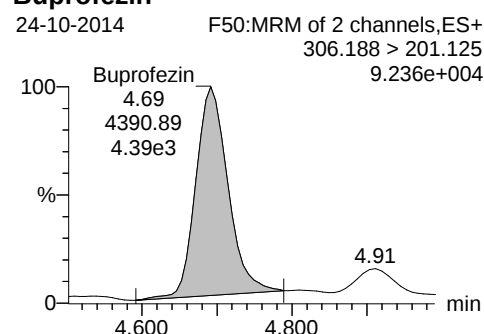
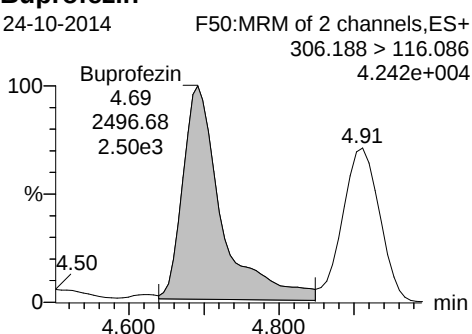
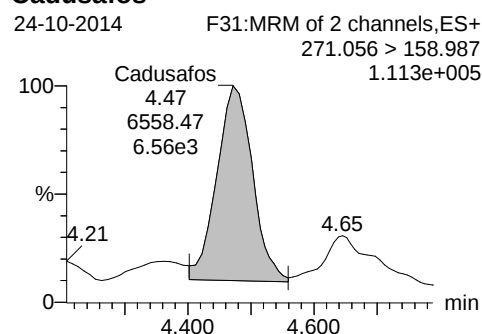
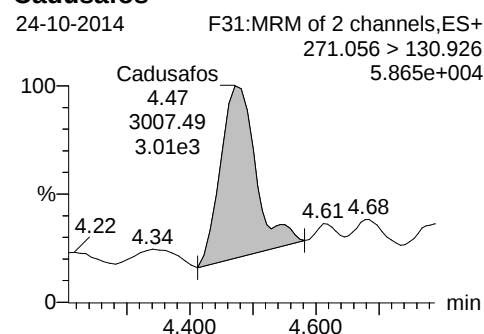
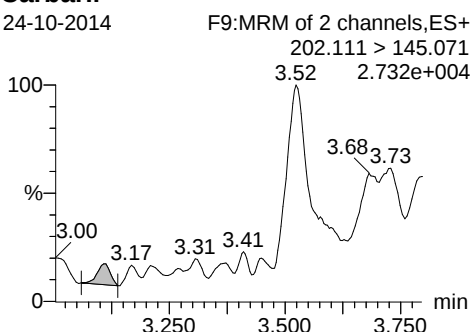
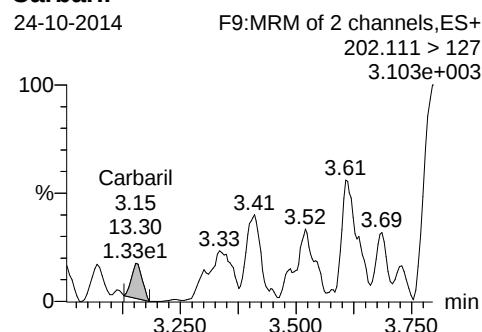
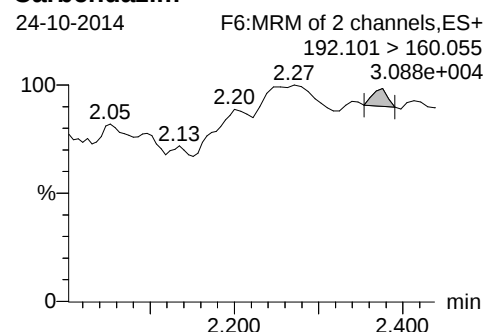
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Azoxistrobin**Benalaxil****Benalaxil****Bupirinato****Bupirinato****Buprofezin****Buprofezin****Cadusafos****Cadusafos****Carbaril****Carbaril****Carbendazim**

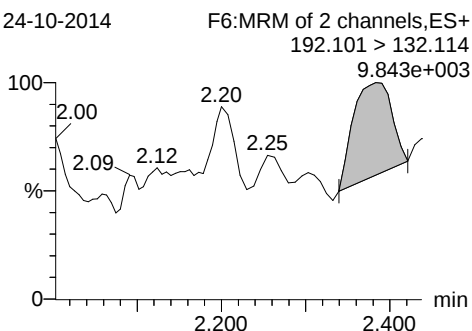
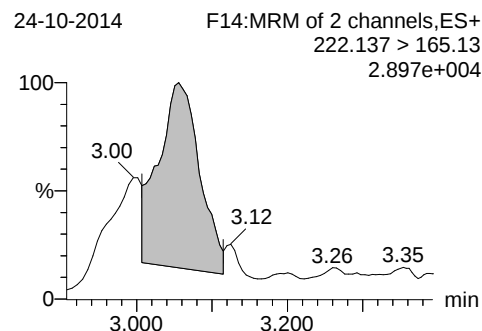
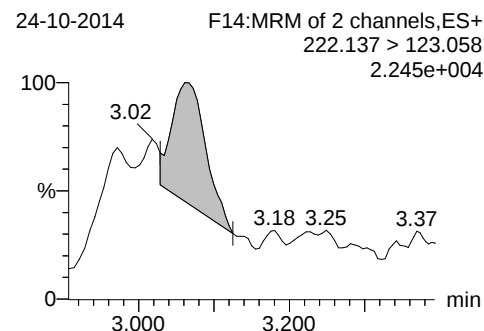
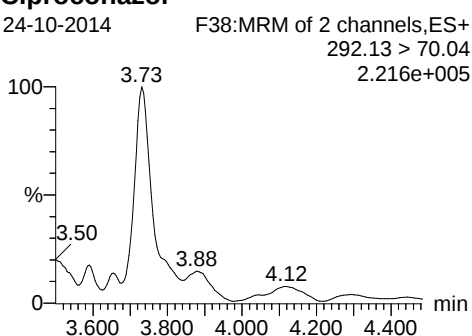
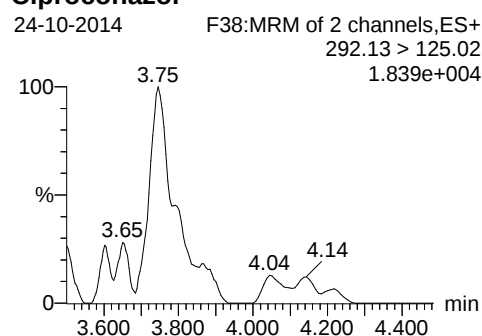
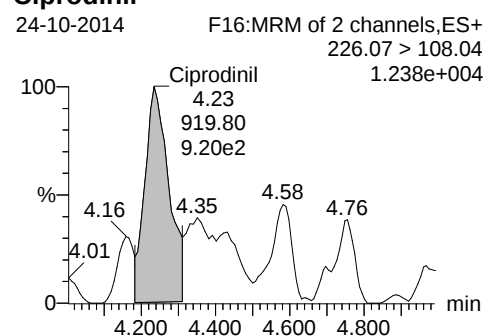
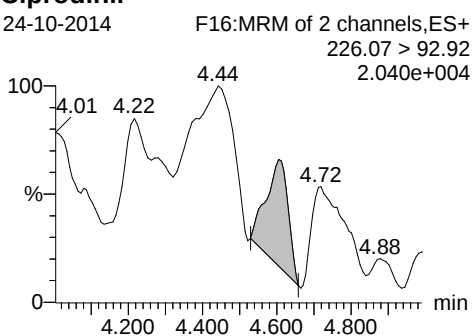
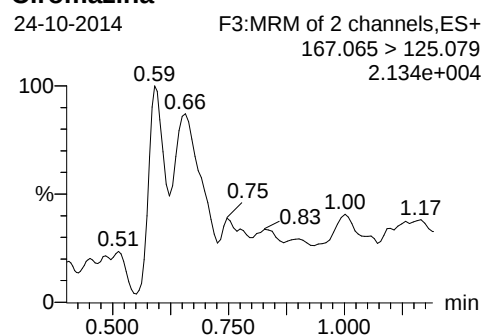
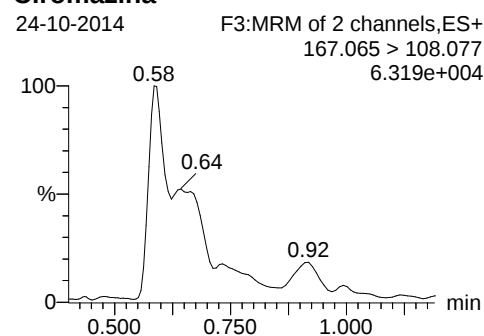
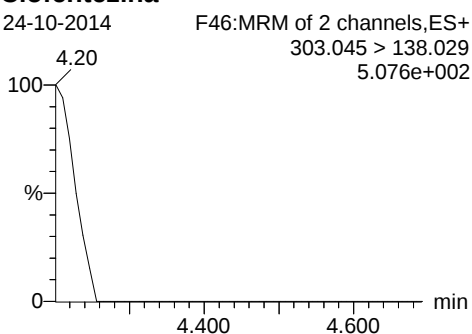
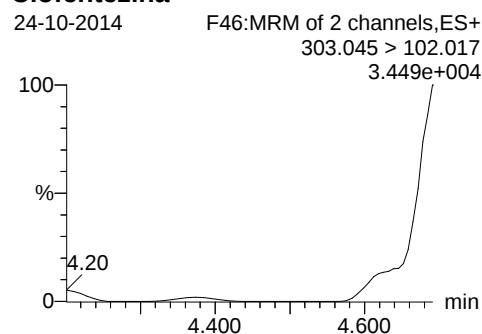
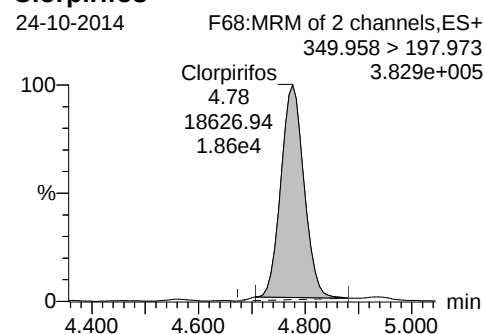
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Carbendazim**Carbofurano****Carbofurano****Ciproconazol****Ciproconazol****Ciprodinil****Ciprodinil****Ciromazina****Ciromazina****Clofentezina****Clofentezina****Clorpirifos**

SERVICIO NACIONAL DE SANIDAD AGRARIA

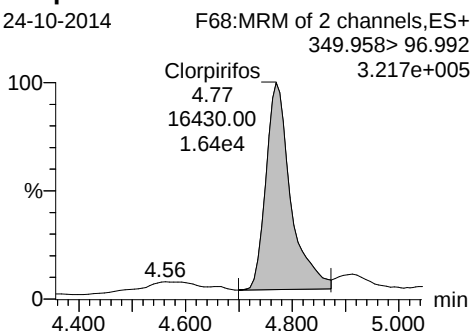
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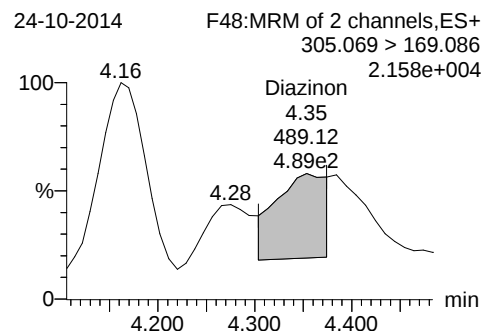
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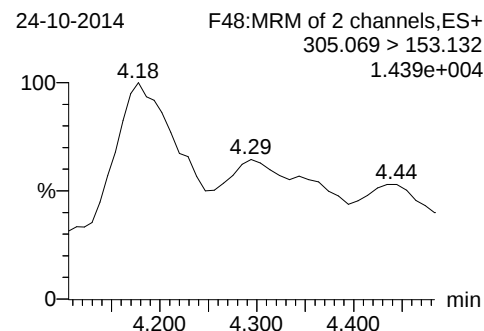
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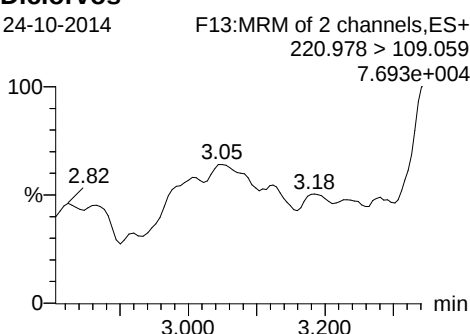
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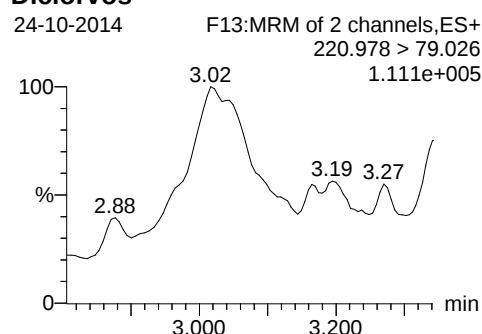
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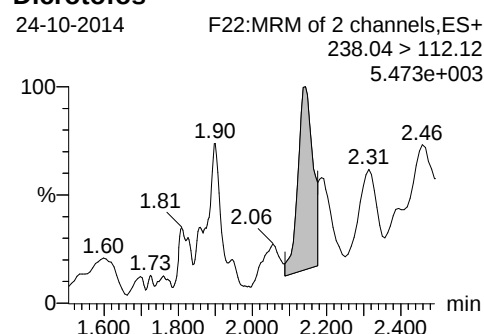
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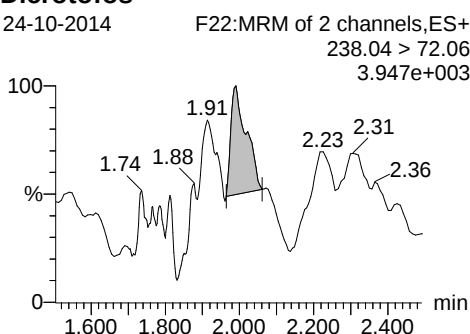
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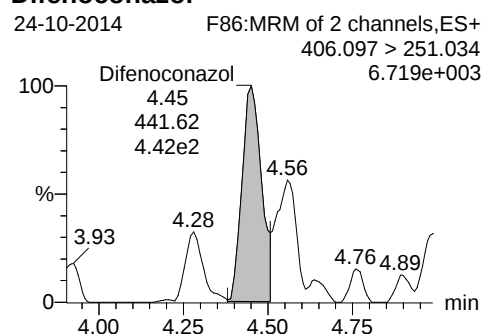
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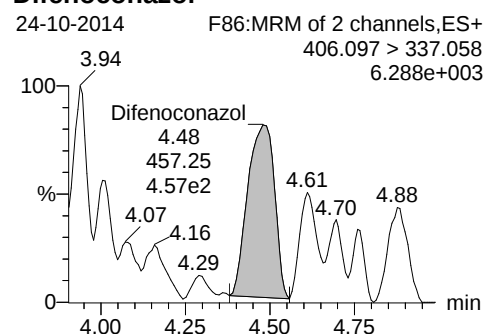
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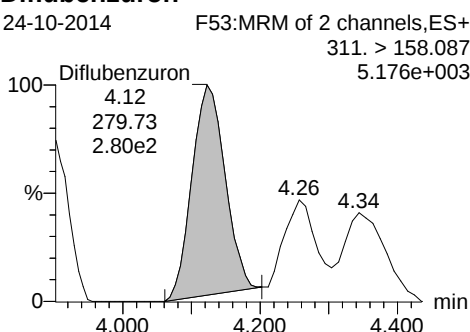
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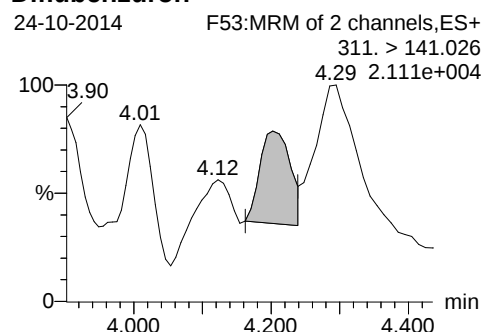
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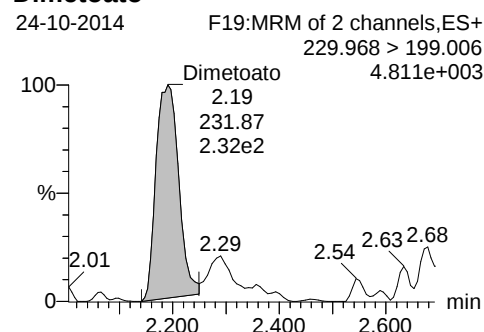
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Diflubenzuron



Dimetoato



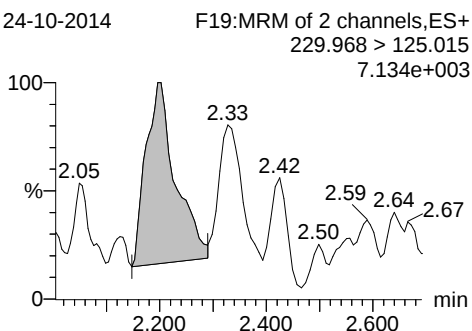
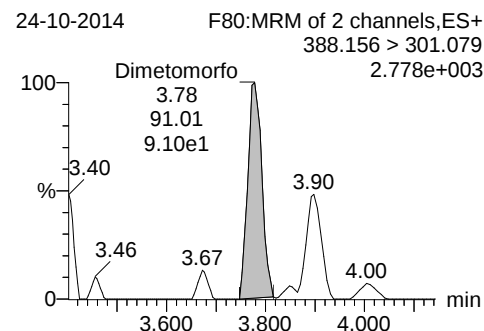
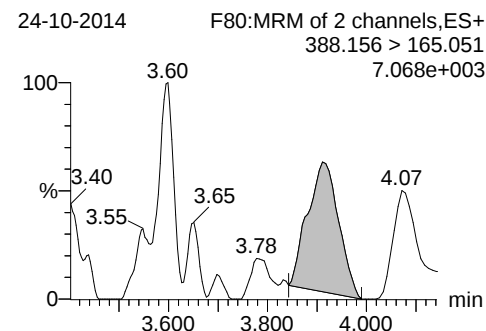
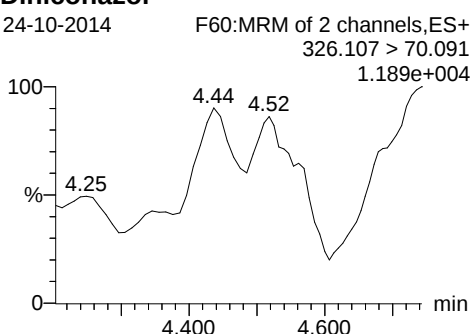
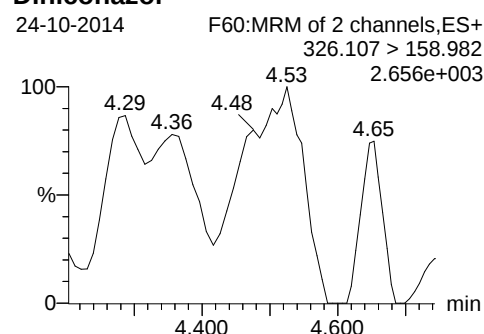
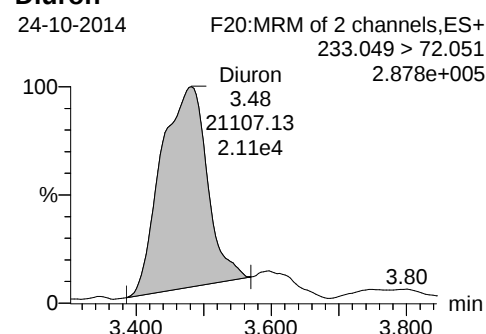
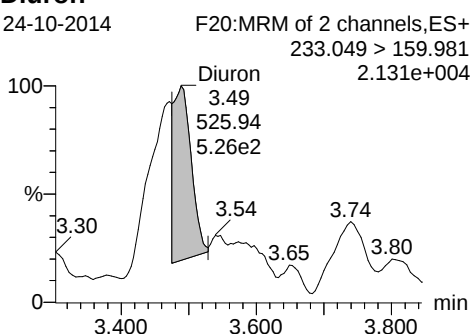
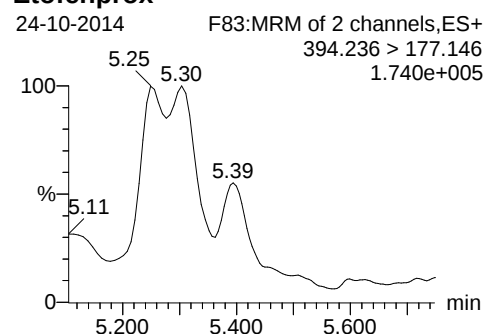
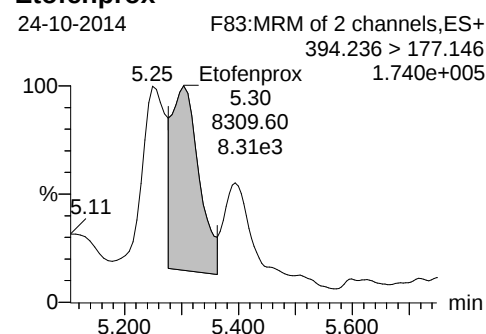
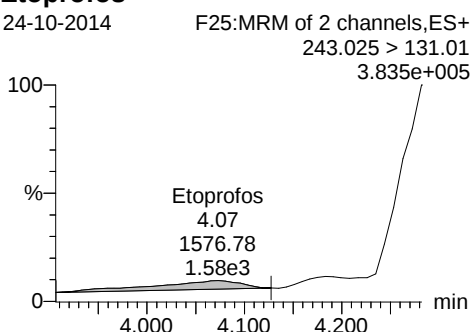
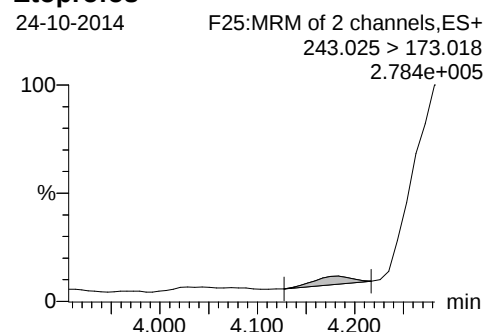
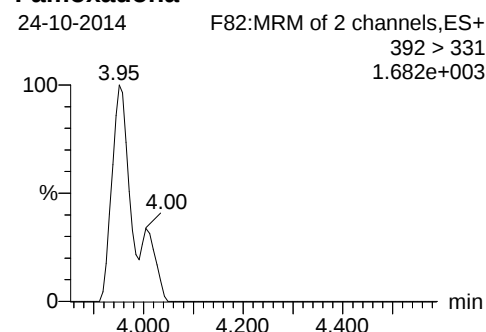
SERVICIO NACIONAL DE SANIDAD AGRARIA

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2014\00544 hasta 00584.2014 esparrago.qld

Last Altered: Monday, October 27, 2014 10:17:22 SA Pacific Standard Time

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Name: 00211-004-2013 bco matriz, Date: 24-Oct-2014, Time: 20:04:40, ID: , Description: 24-10-2014

Dimetoato**Dimetomorfo****Dimetomorfo****Diniconazol****Diniconazol****Diuron****Diuron****Etofenprox****Etofenprox****Etoprofos****Etoprofos****Famoxadona**

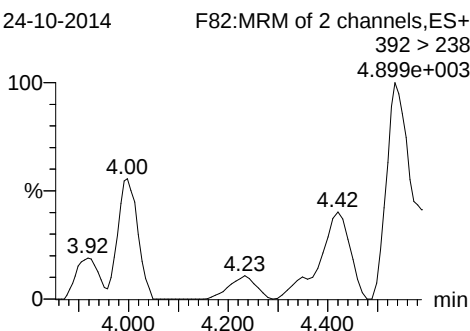
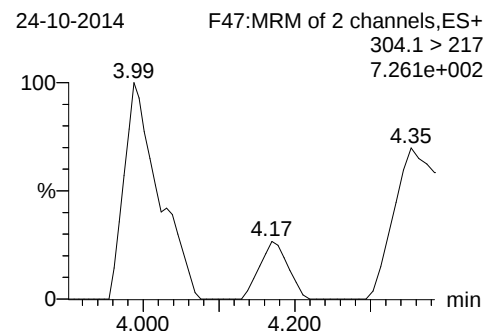
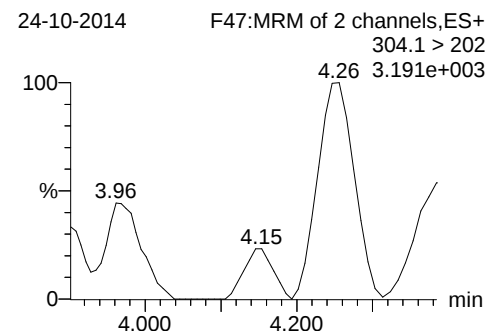
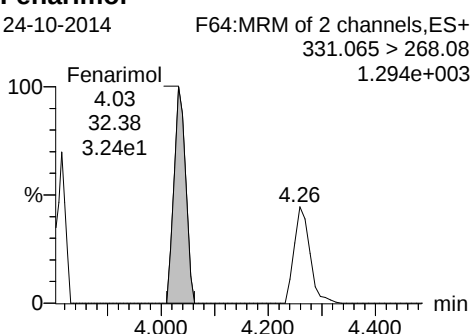
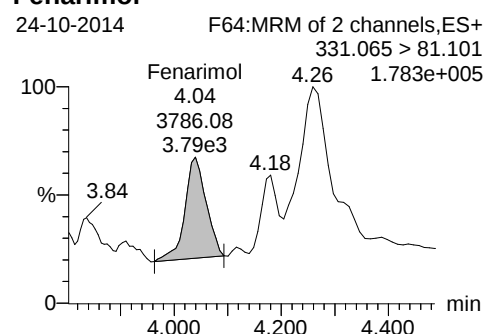
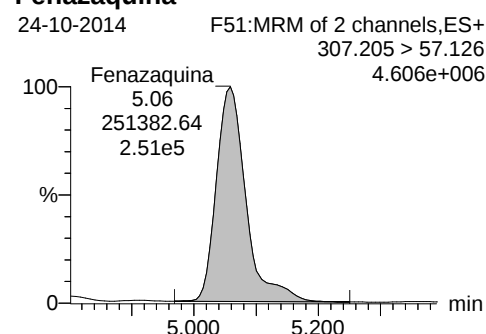
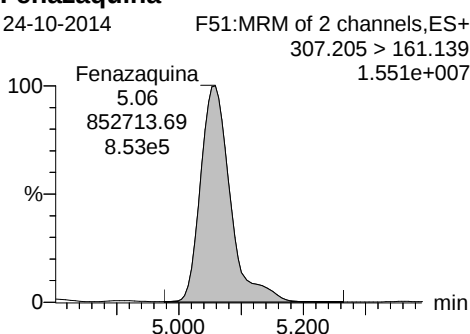
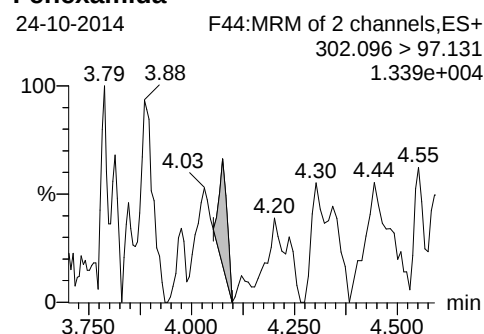
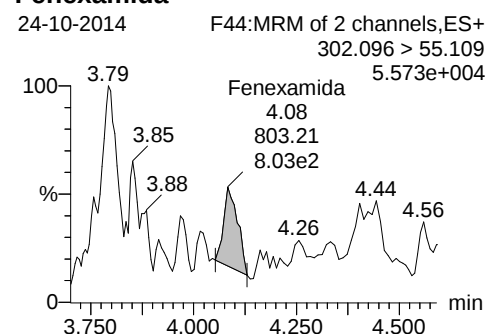
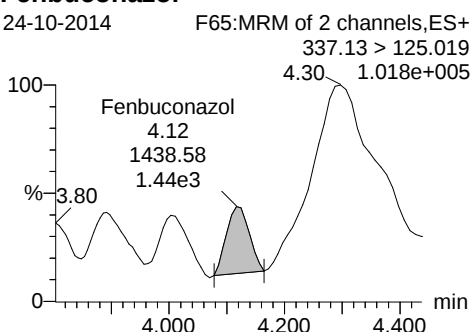
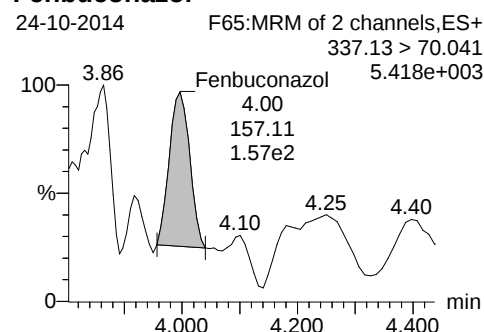
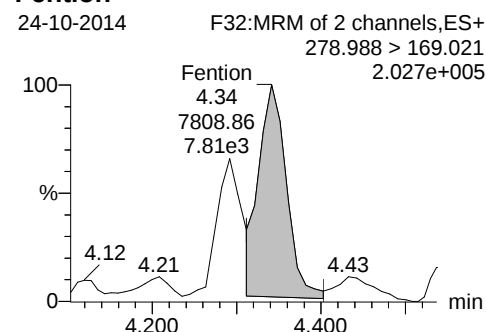
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SERVICIO NACIONAL DE SANIDAD AGRARIA

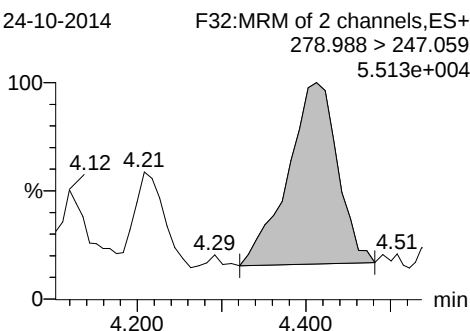
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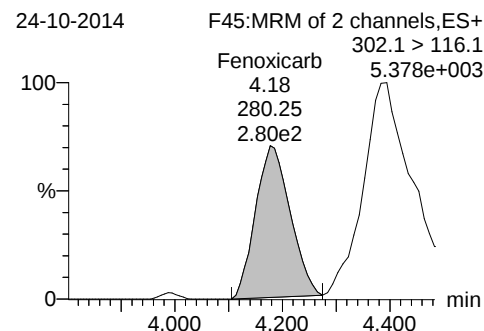
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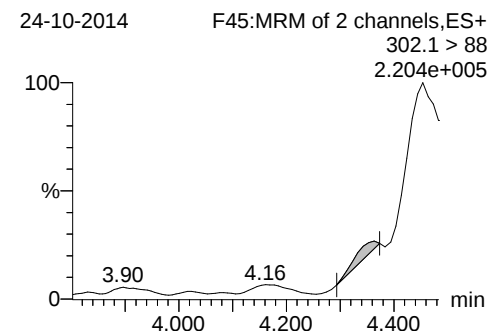
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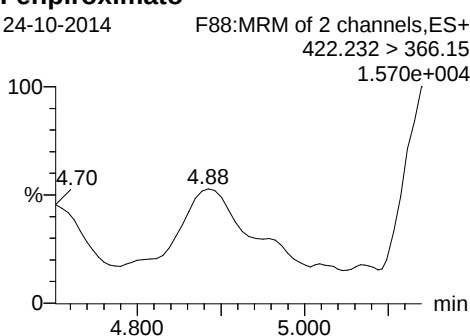
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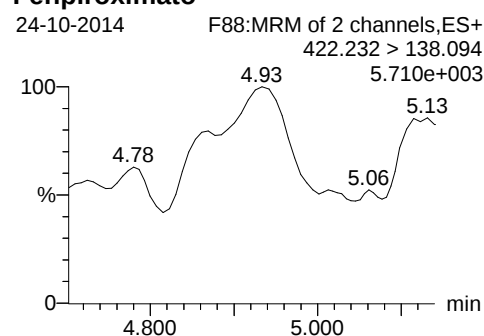
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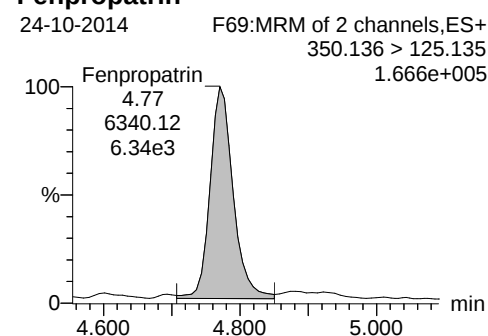
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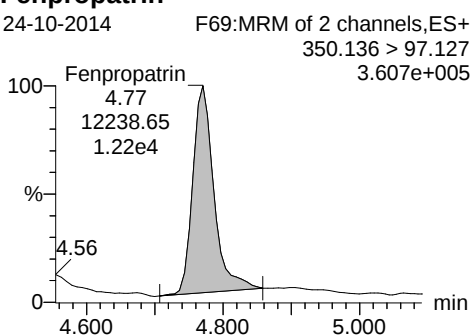
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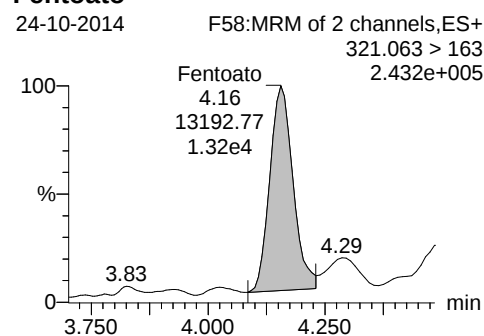
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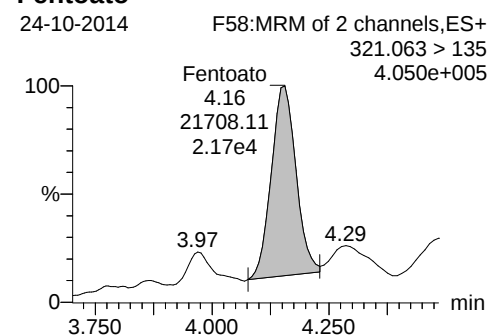
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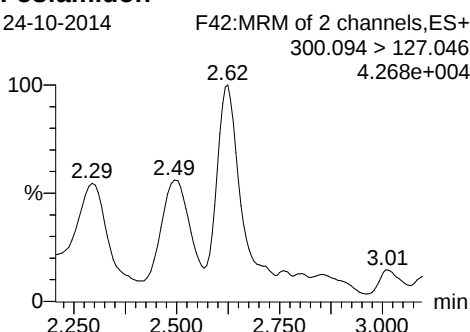
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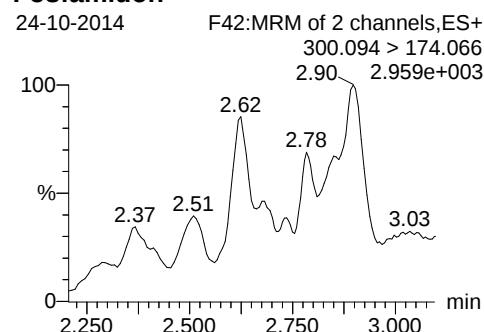
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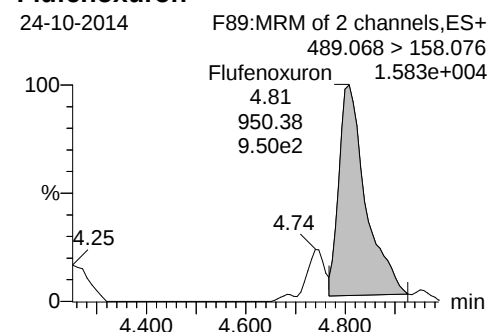
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Fosfamidon



Flufenoxuron



SERVICIO NACIONAL DE SANIDAD AGRARIA

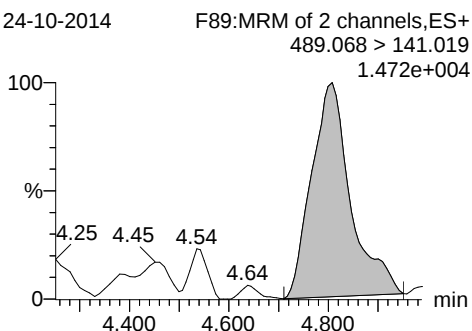
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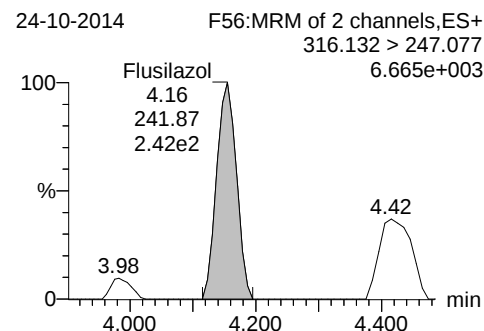
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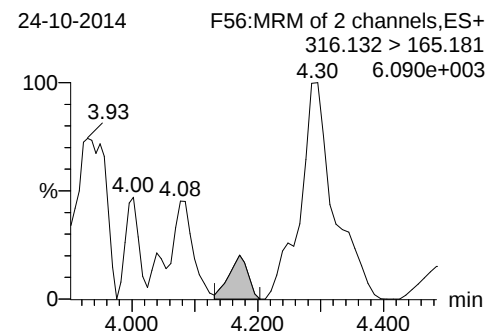
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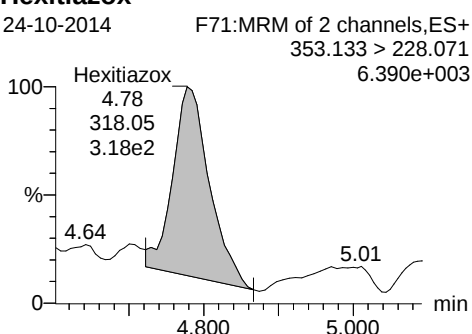
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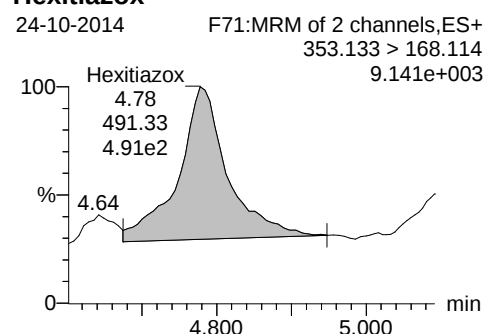
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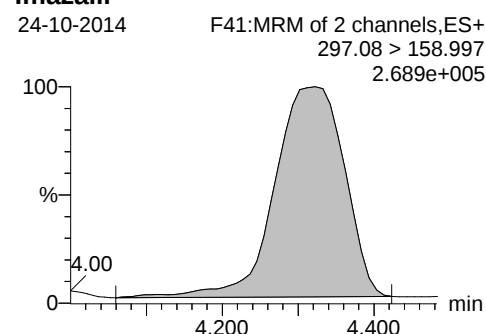
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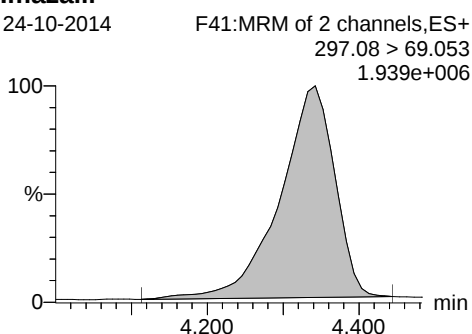
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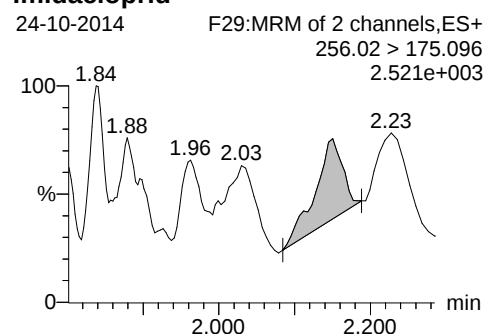
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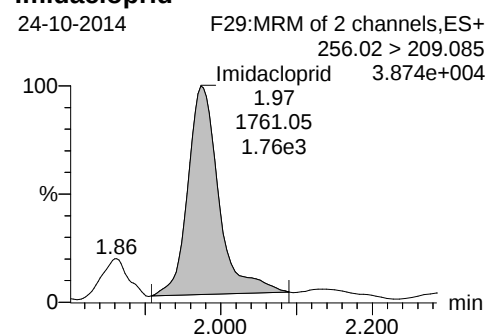
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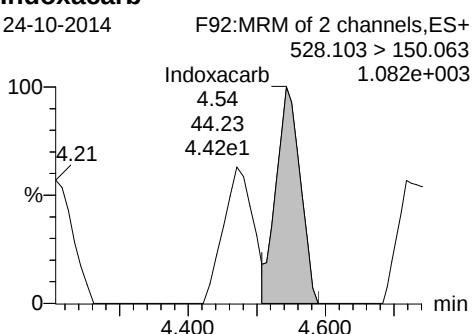
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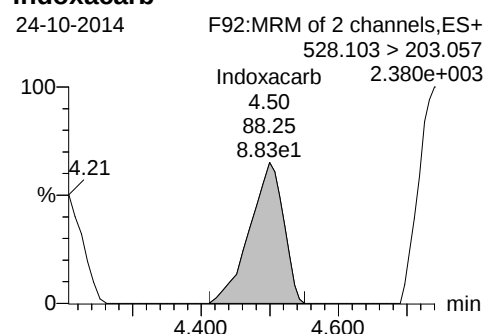
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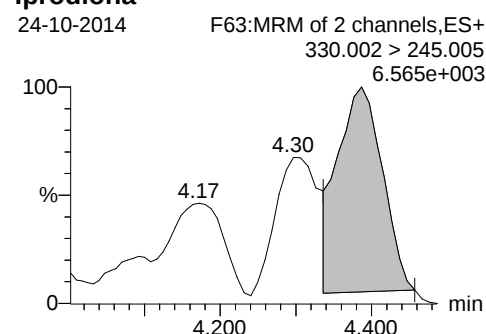
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Indoxacarb



Iprodiona



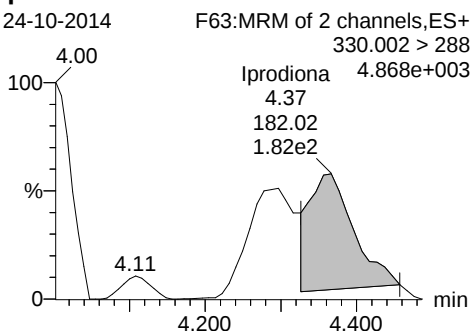
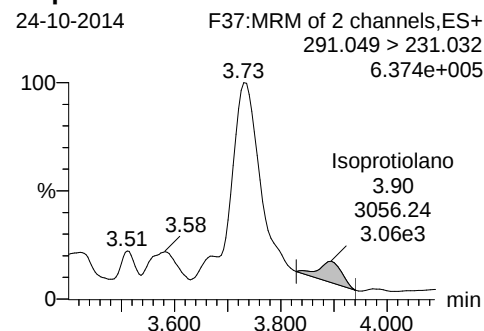
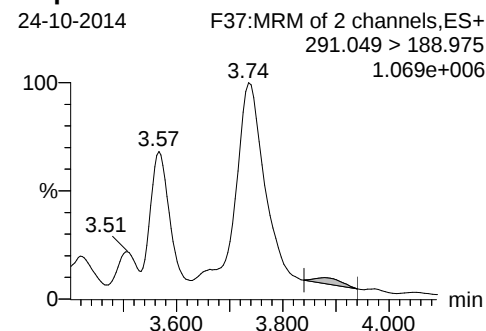
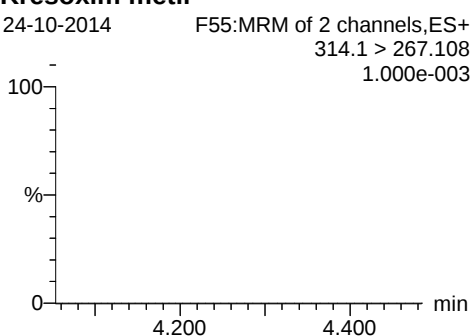
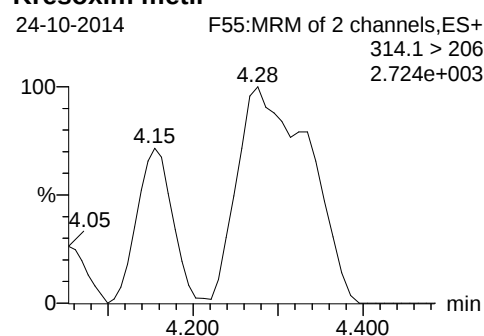
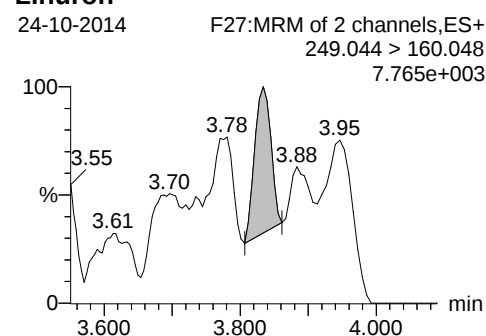
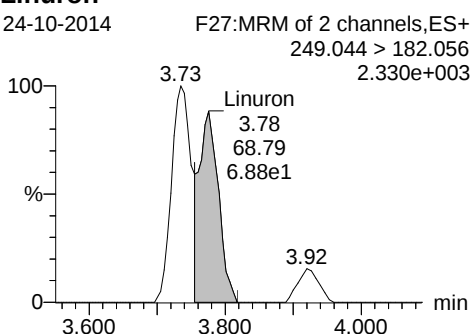
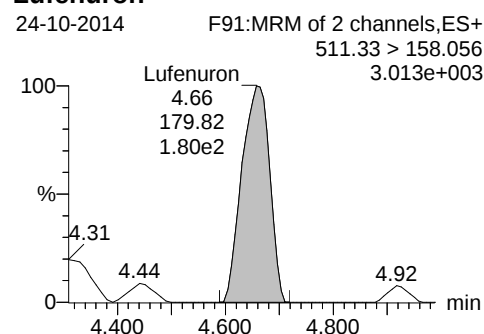
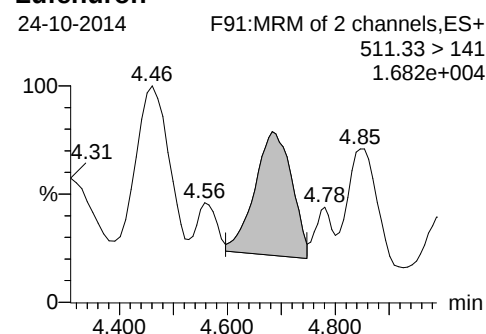
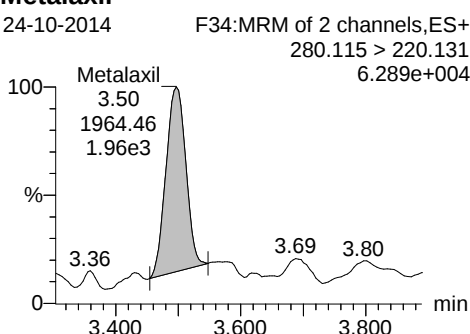
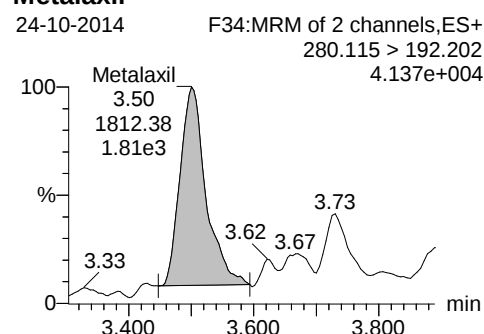
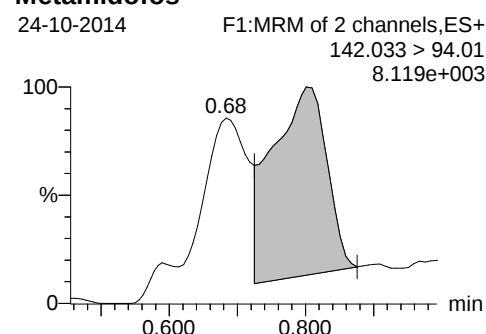
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Iprodiona**Isoprotiolano****Isoprotiolano****Kresoxim metil****Kresoxim metil****Linuron****Linuron****Lufenuron****Lufenuron****Metalaxil****Metalaxil****Metamidofos**

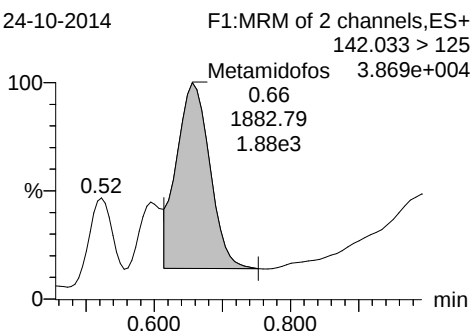
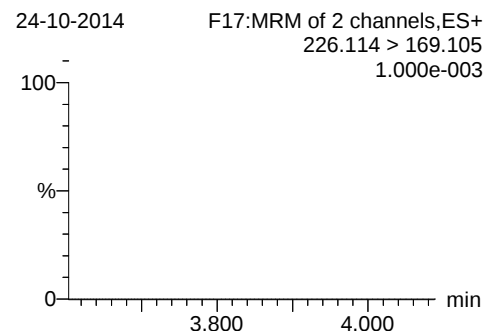
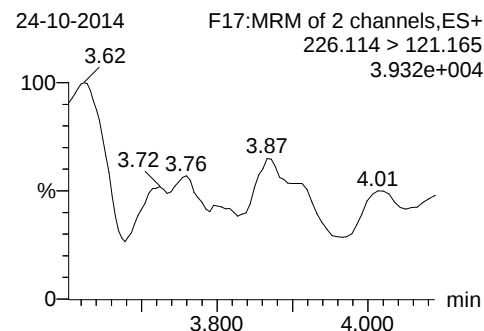
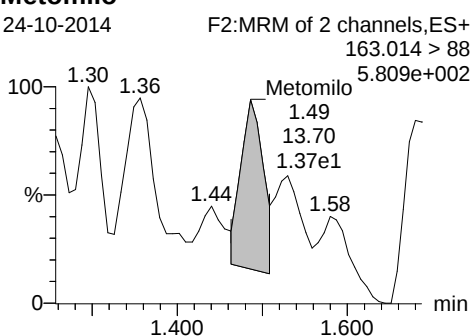
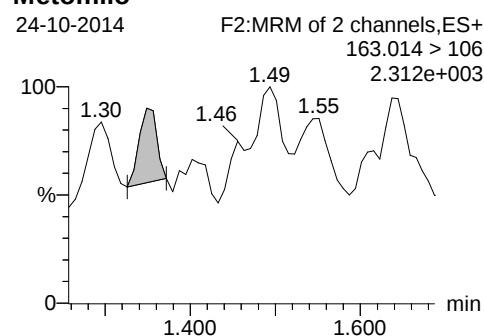
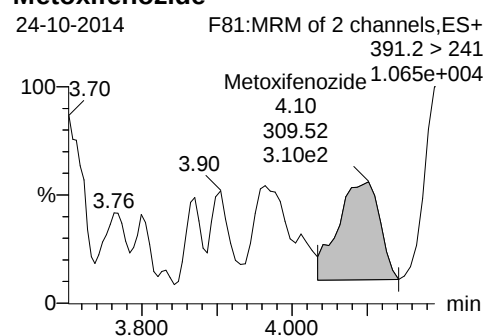
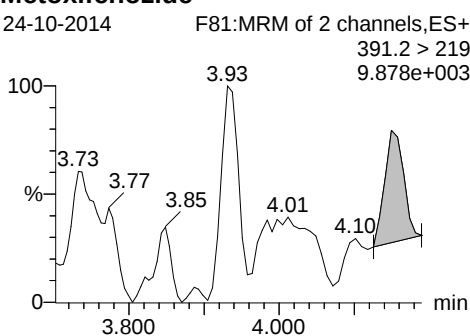
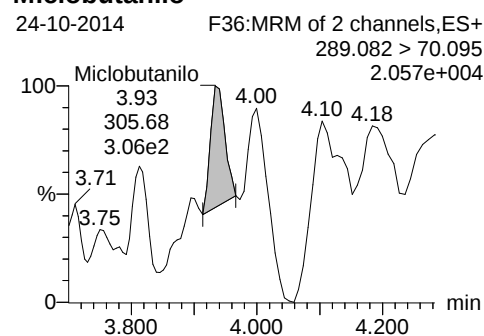
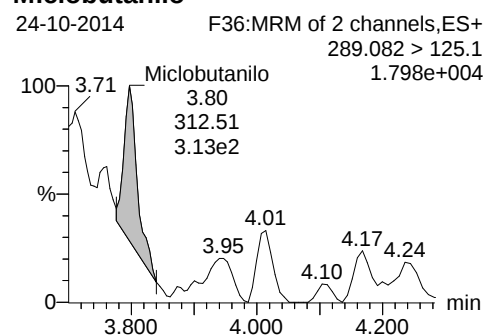
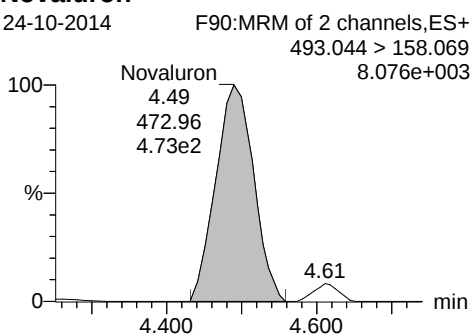
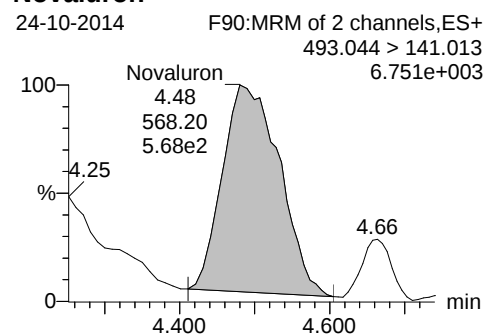
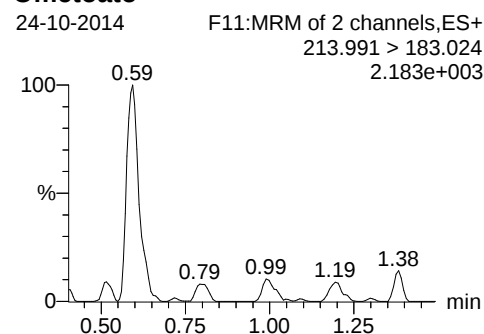
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Metamidofos**Metiocarb****Metiocarb****Metomilo****Metomilo****Metoxifenozone****Metoxifenozone****Miclobutanilo****Miclobutanilo****Novaluron****Novaluron****Ometoato**

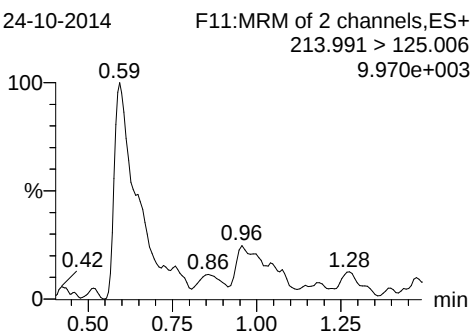
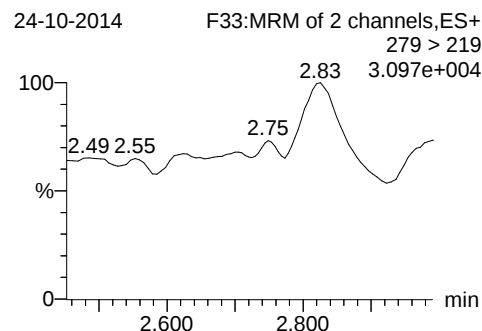
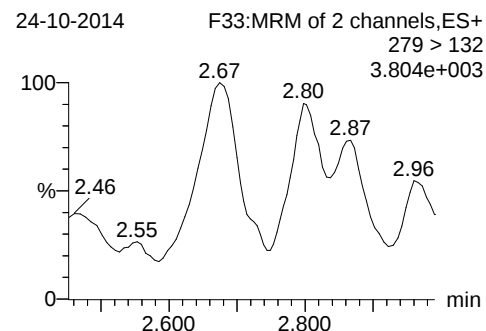
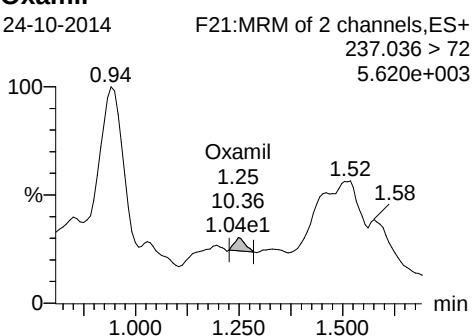
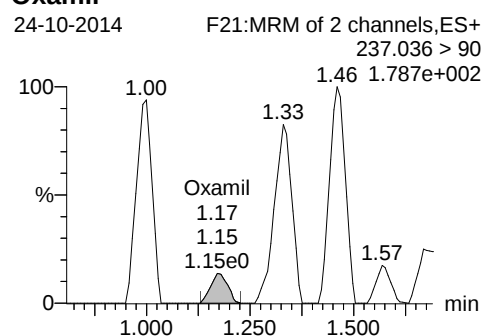
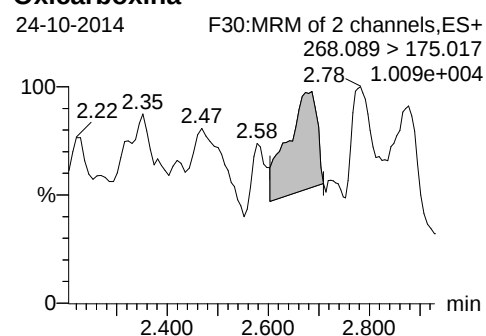
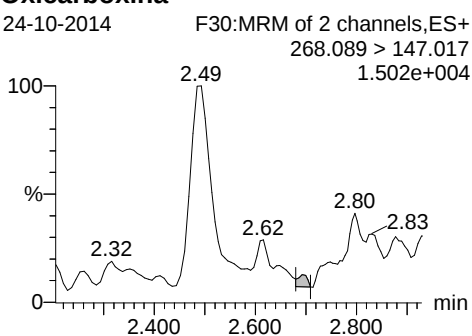
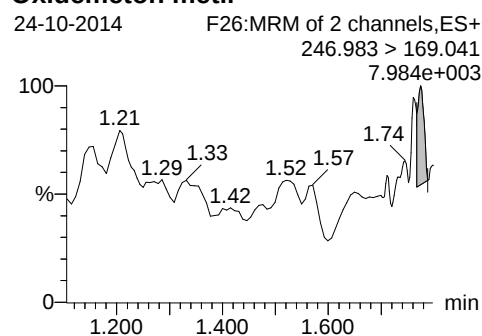
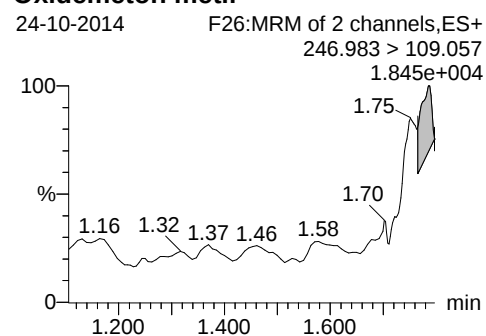
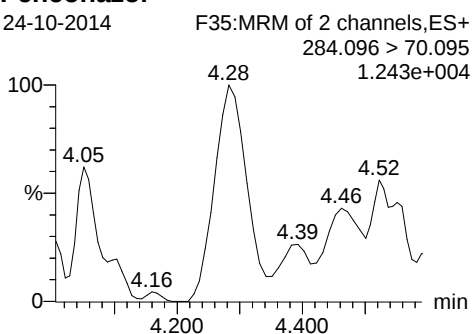
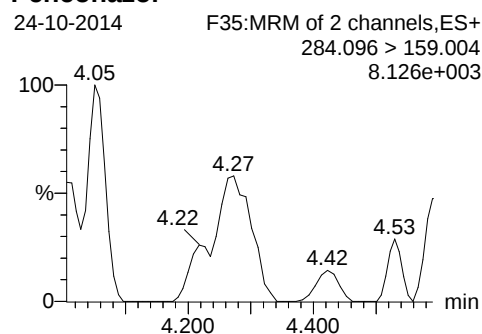
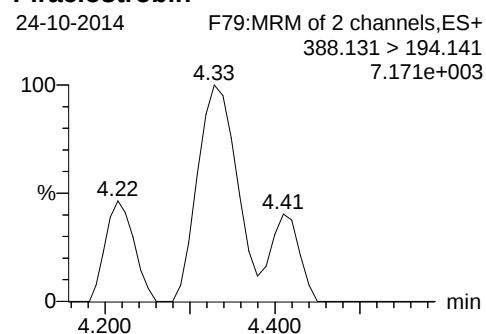
SERVICIO NACIONAL DE SANIDAD AGRARIA

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2014\00544 hasta 00584.2014 esparrago.qld

Last Altered: Monday, October 27, 2014 10:17:22 SA Pacific Standard Time

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Name: 00211-004-2013 bco matriz, Date: 24-Oct-2014, Time: 20:04:40, ID: , Description: 24-10-2014

Ometoato**Oxadixilo****Oxadixilo****Oxamil****Oxamil****Oxicarboxina****Oxicarboxina****Oxidemeton metil****Oxidemeton metil****Penconazol****Penconazol****Piraclostrobin**

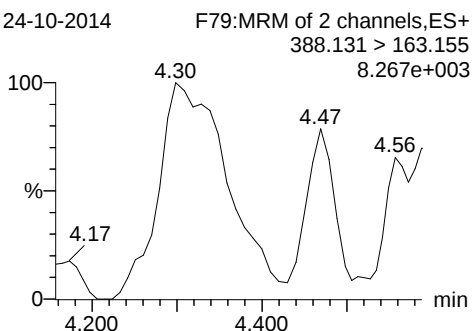
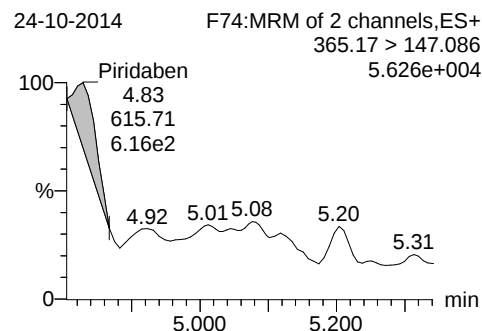
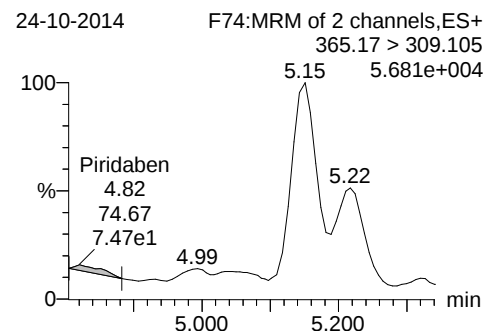
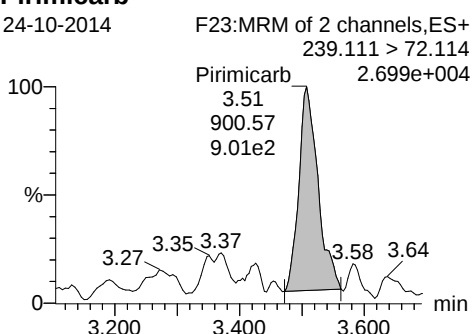
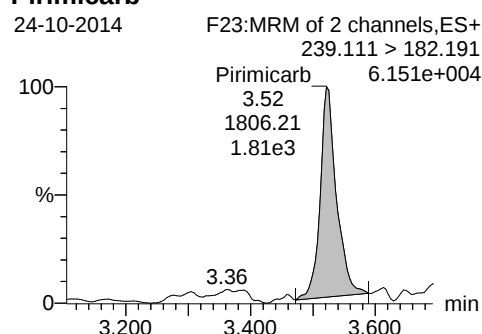
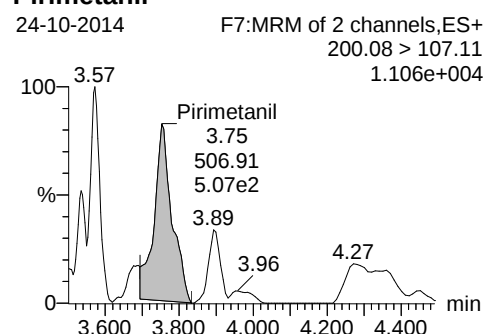
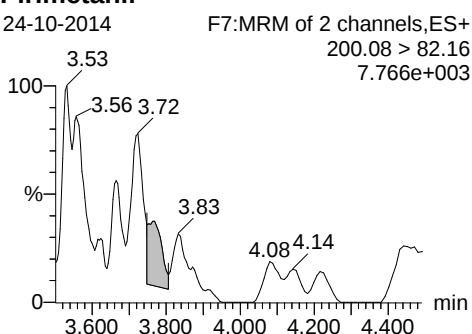
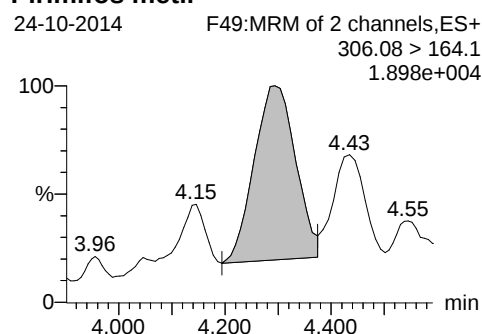
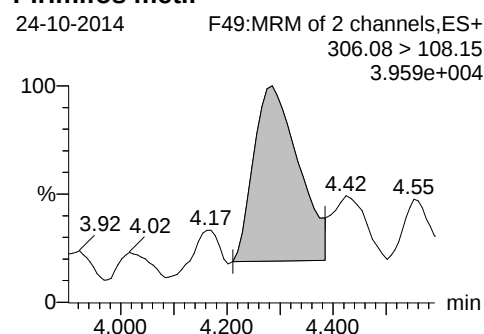
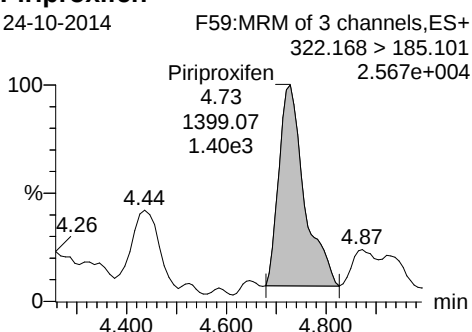
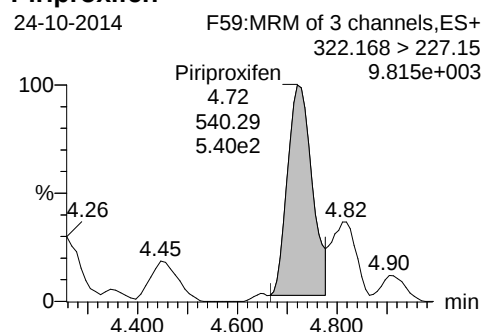
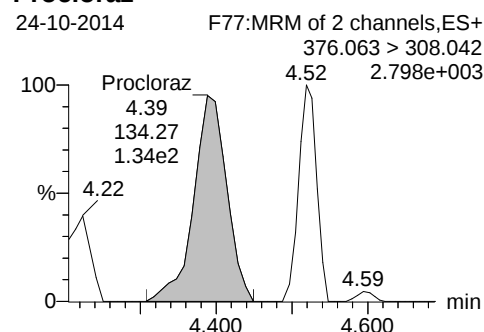
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Name: 00211-004-2013 bco matriz, Date: 24-Oct-2014, Time: 20:04:40, ID: , Description: 24-10-2014

Piraclostrobin**Piridaben****Piridaben****Pirimicarb****Pirimicarb****Pirimetanil****Pirimetanil****Pirimifos metil****Pirimifos metil****Piriproxifen****Piriproxifen****Procloraz**

SERVICIO NACIONAL DE SANIDAD AGRARIA

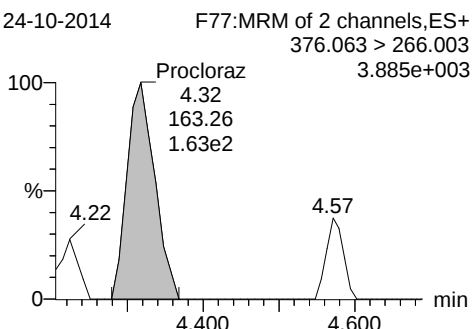
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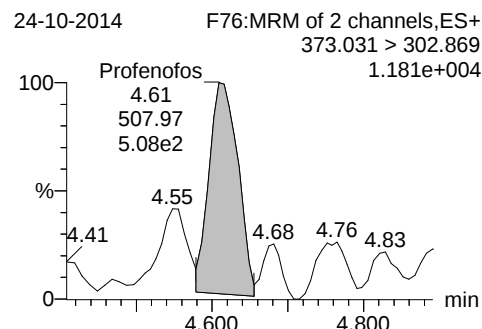
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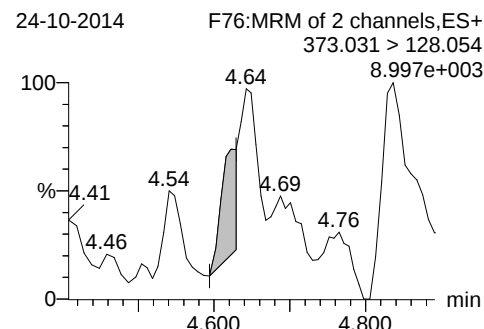
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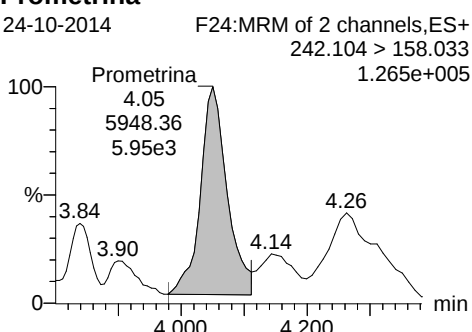
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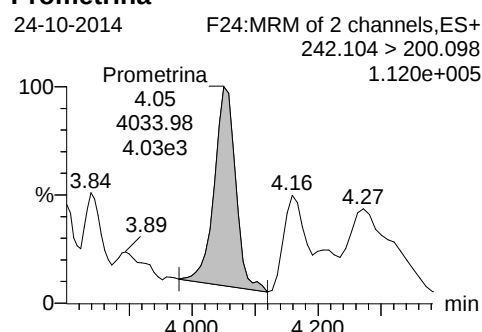
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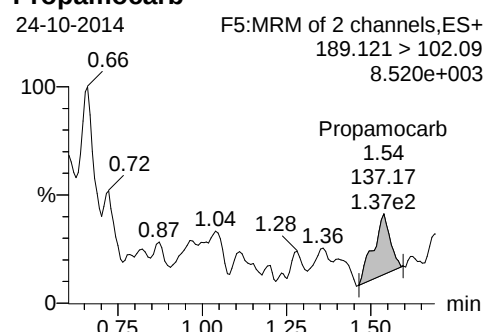
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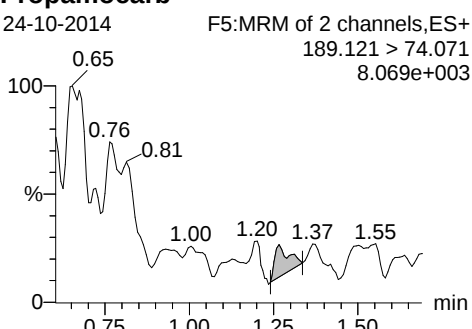
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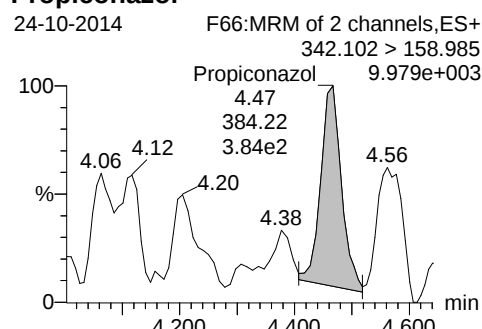
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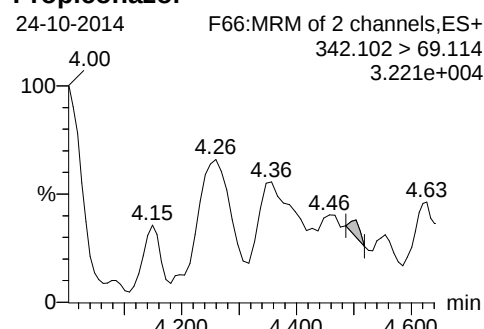
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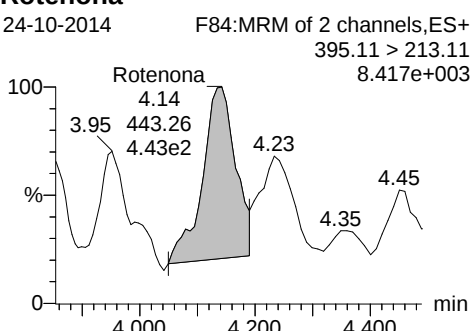
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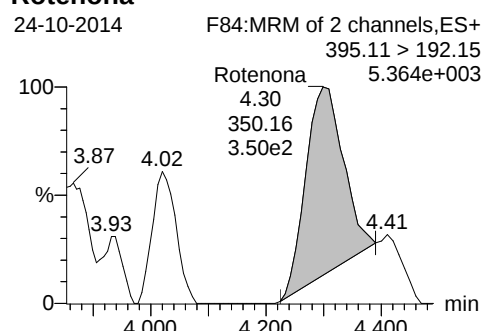
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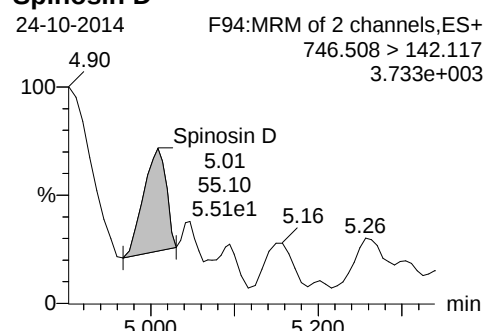
Rotenona



Rotenona



Spinosin D



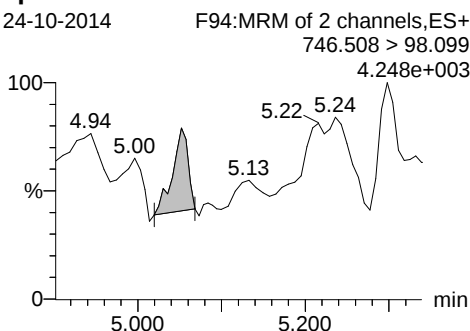
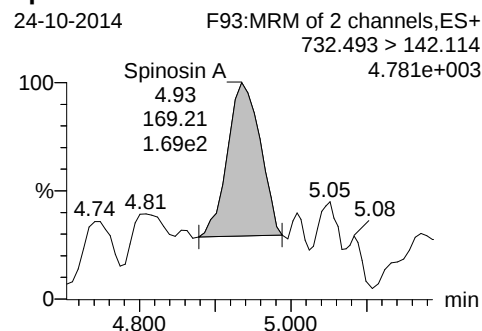
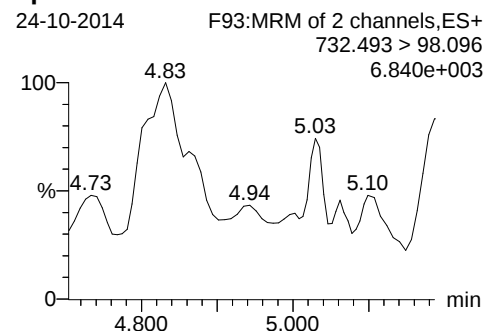
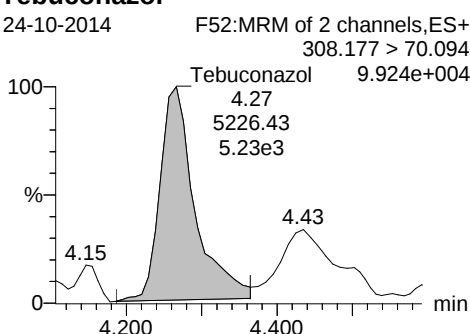
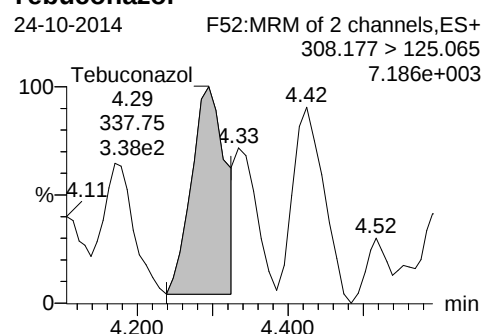
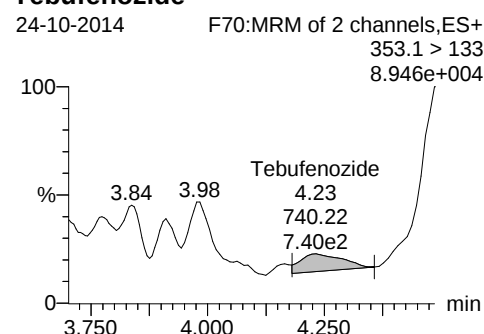
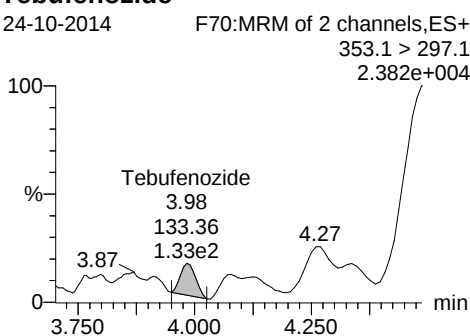
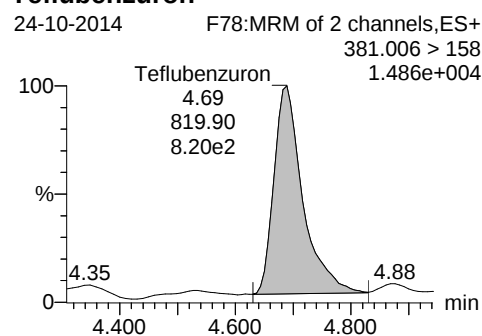
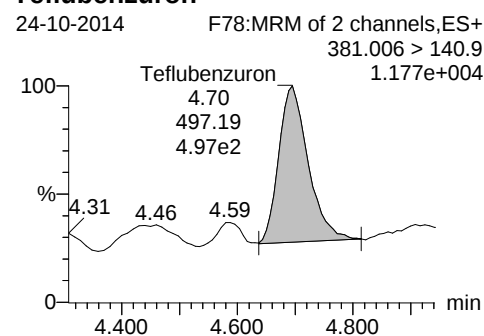
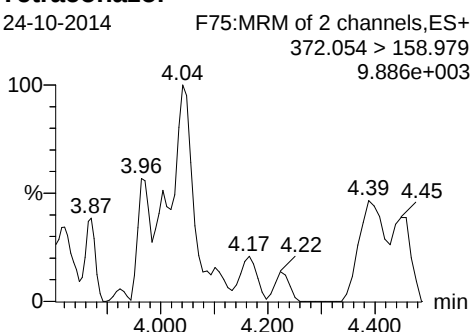
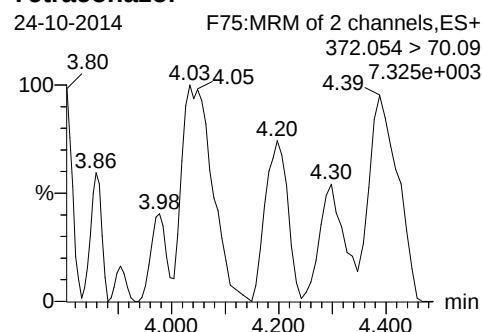
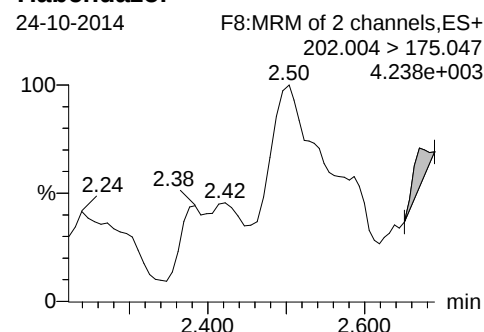
SERVICIO NACIONAL DE SANIDAD AGRARIA

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2014\00544 hasta 00584.2014 esparrago.qld

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Name: 00211-004-2013 bco matriz, Date: 24-Oct-2014, Time: 20:04:40, ID: , Description: 24-10-2014

Spinosin D**Spinosin A****Spinosin A****Tebuconazol****Tebuconazol****Tebufenozide****Tebufenozide****Teflubenzuron****Teflubenzuron****Tetraconazol****Tetraconazol****Tiabendazol**

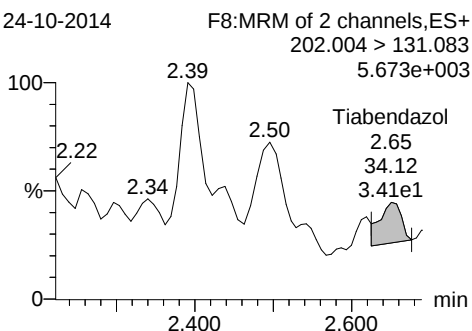
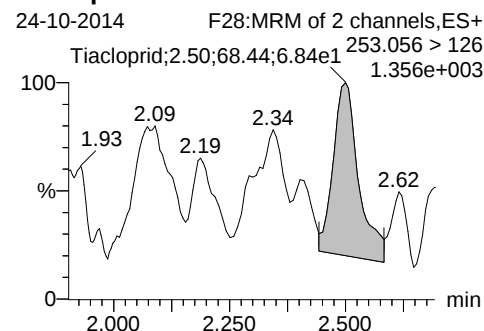
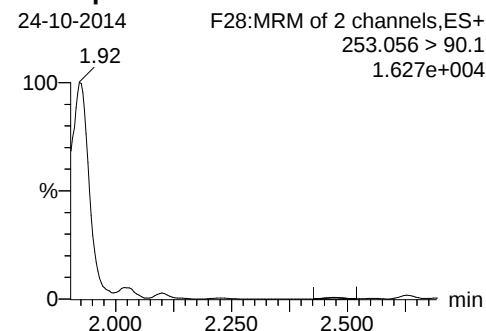
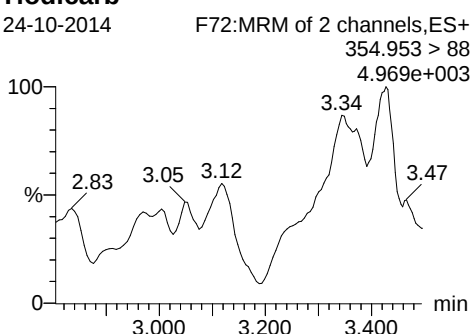
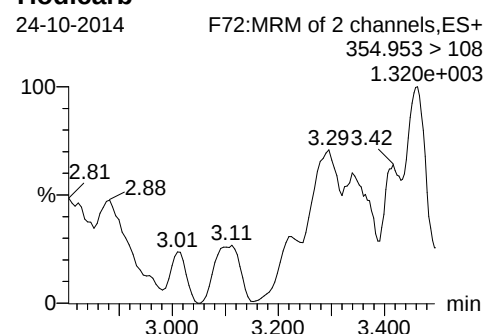
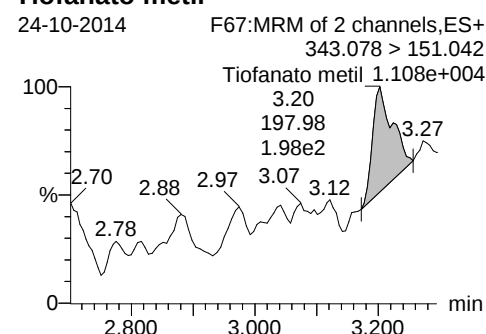
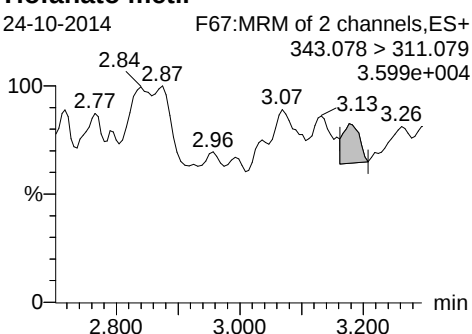
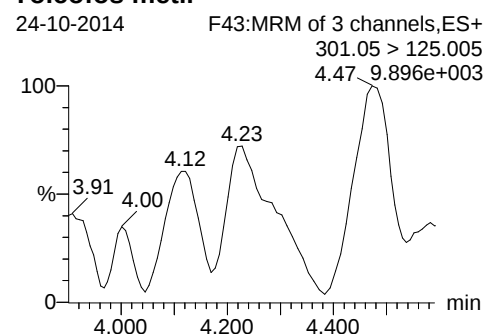
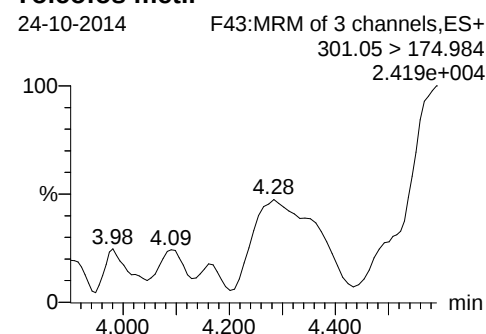
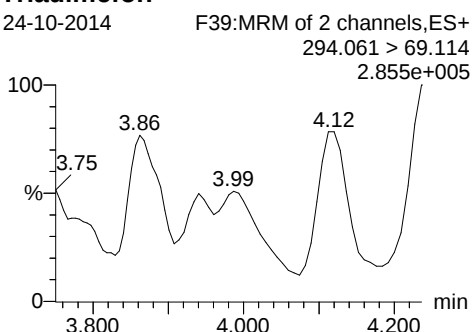
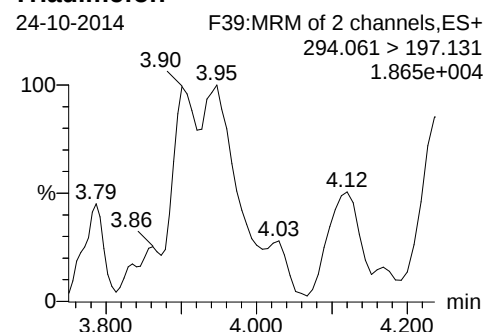
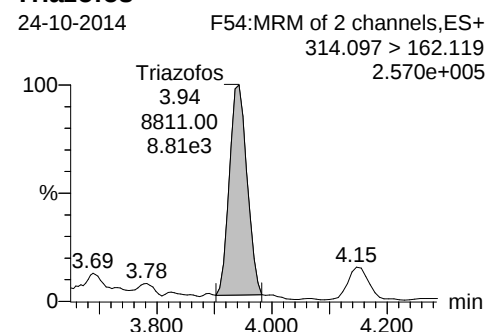
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Name: 00211-004-2013 bco matriz, Date: 24-Oct-2014, Time: 20:04:40, ID: , Description: 24-10-2014

Tiabendazol**Tiacloprid****Tiacloprid****Tiodicarb****Tiodicarb****Tiofanato metil****Tiofanato metil****Tolcofos metil****Tolcofos metil****Triadimefon****Triadimefon****Triazofos**

SERVICIO NACIONAL DE SANIDAD AGRARIA

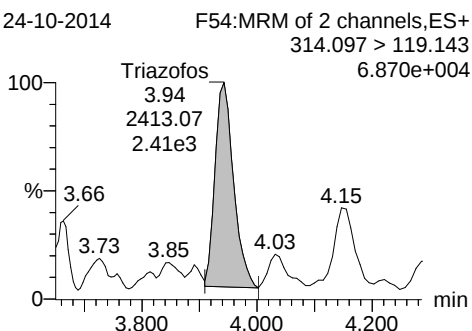
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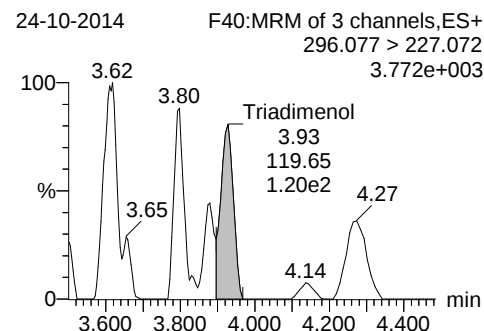
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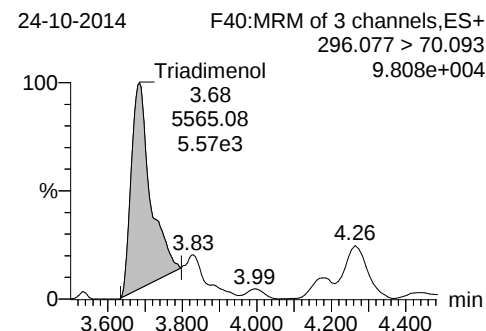
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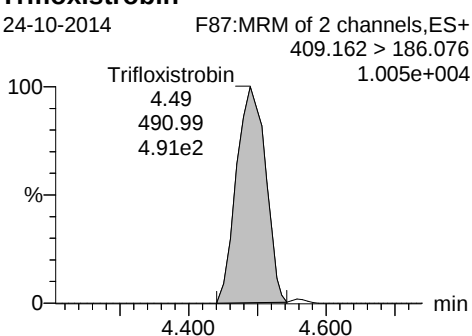
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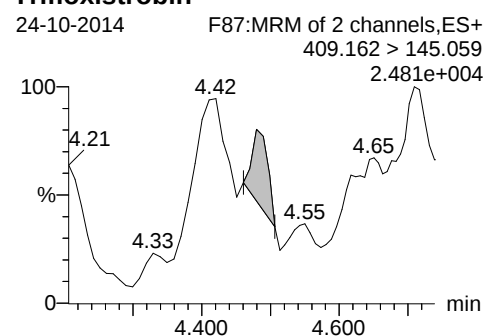
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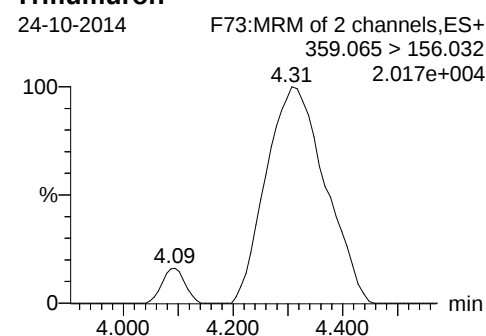
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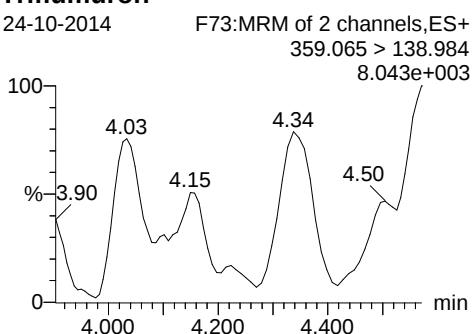
Trifloxistrobin



Triflumuron



Triflumuron



Name: std esparrago_01_ 241014, Date: 24-Oct-2014, Time: 20:14:27, ID: , Description: 24-10-2014

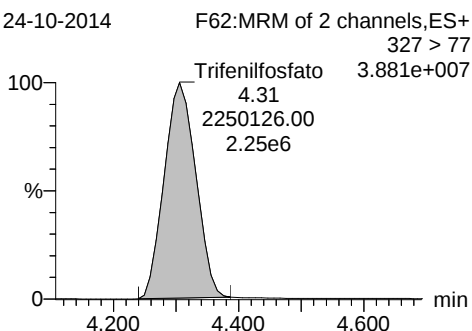
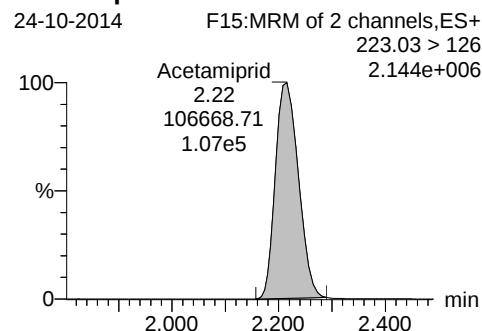
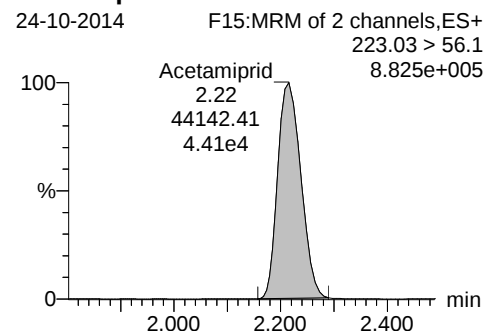
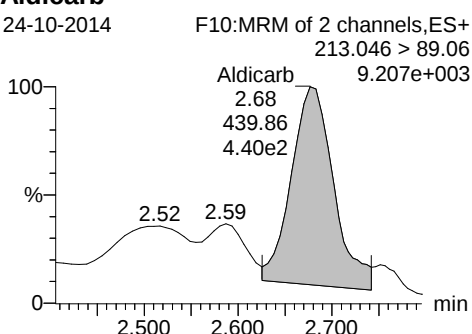
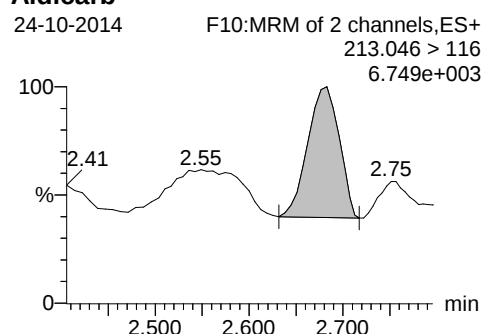
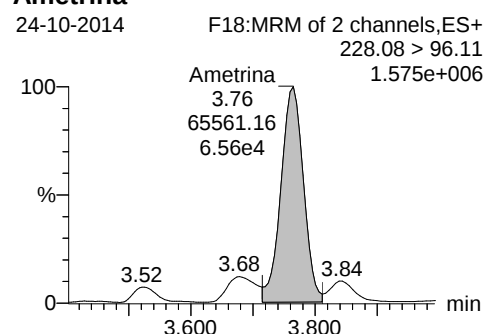
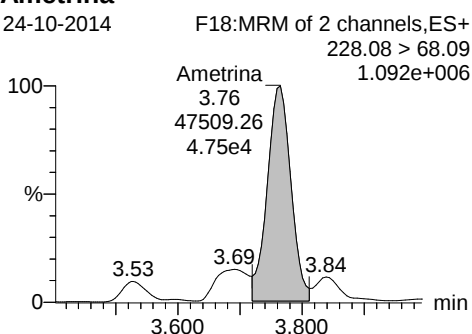
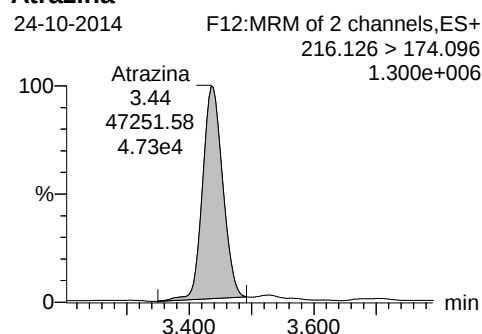
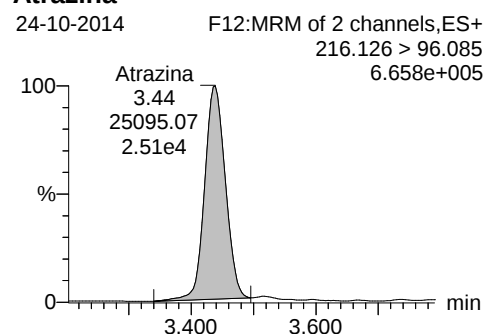
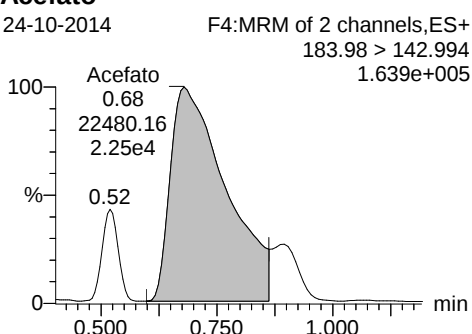
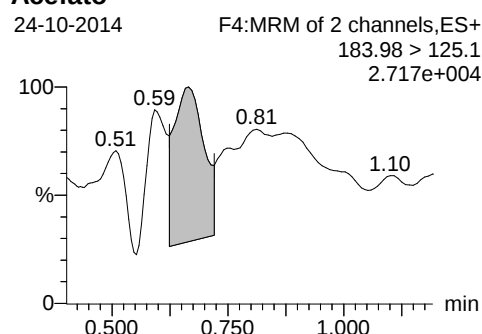
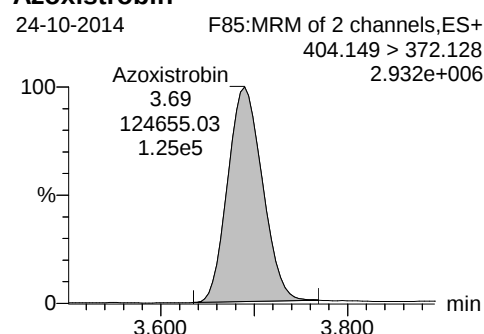
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Name: std esparrago_01_241014, Date: 24-Oct-2014, Time: 20:14:27, ID: , Description: 24-10-2014

Trifenilfosfato**Acetamidrid****Acetamidrid****Aldicarb****Aldicarb****Ametrina****Ametrina****Atrazina****Atrazina****Acefato****Acefato****Azoxistrobin**

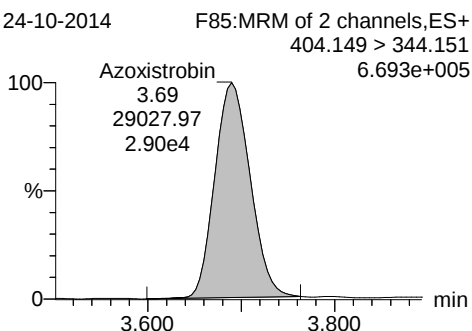
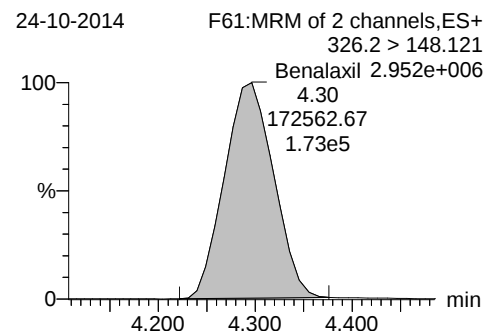
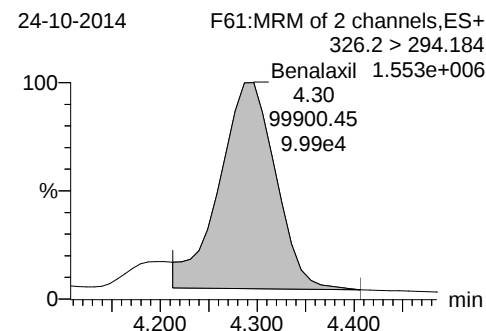
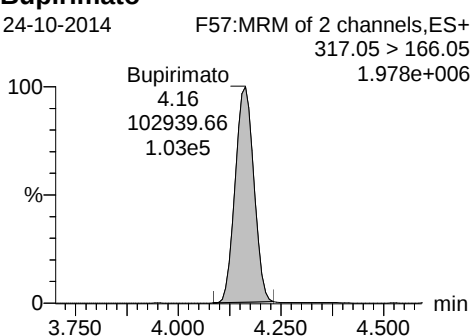
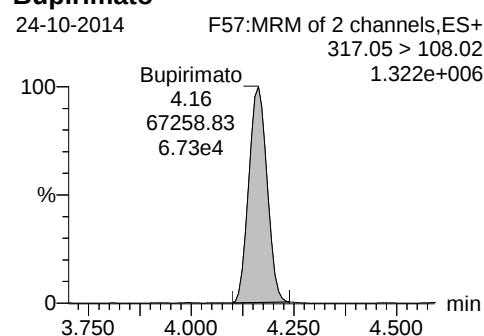
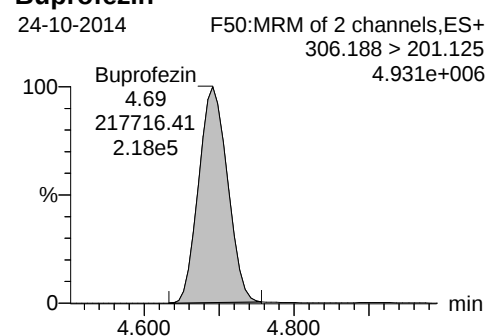
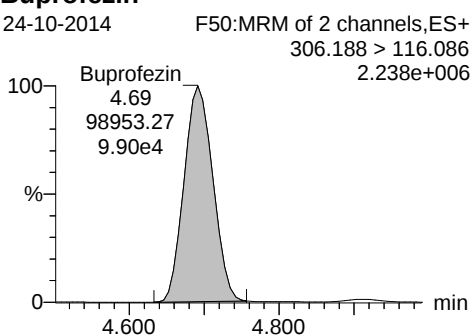
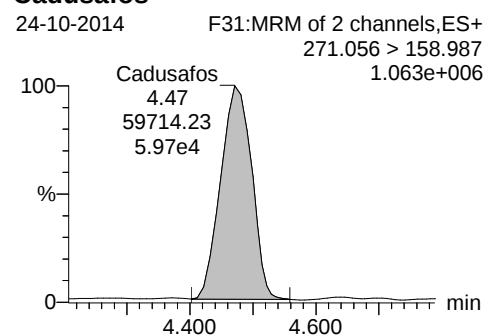
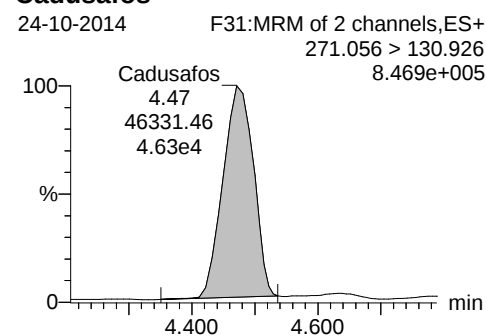
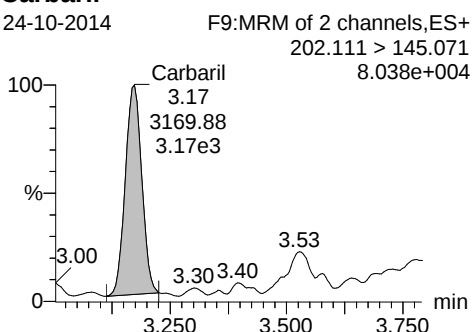
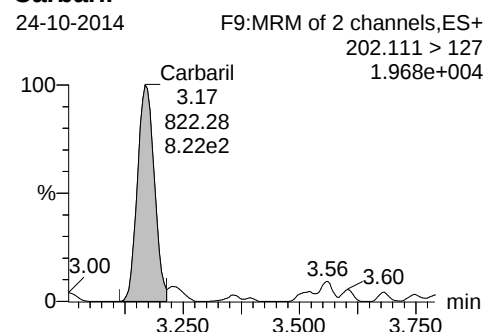
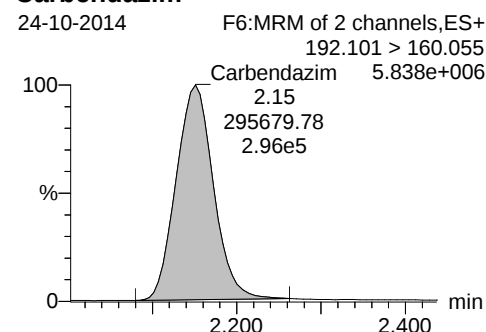
SERVICIO NACIONAL DE SANIDAD AGRARIA

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2014\00544 hasta 00584.2014 esparrago.qld

Last Altered: Monday, October 27, 2014 10:17:22 SA Pacific Standard Time

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Name: std esparrago_01_241014, Date: 24-Oct-2014, Time: 20:14:27, ID: , Description: 24-10-2014

Azoxistrobin**Benalaxil****Benalaxil****Bupirato****Bupirato****Buprofezin****Buprofezin****Cadusafos****Cadusafos****Carbaril****Carbaril****Carbendazim**

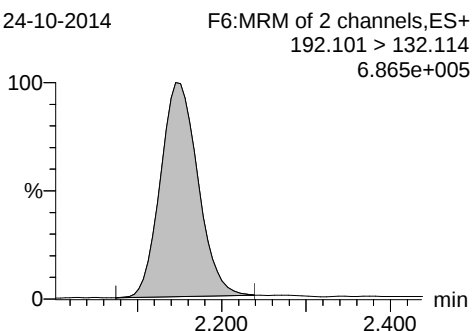
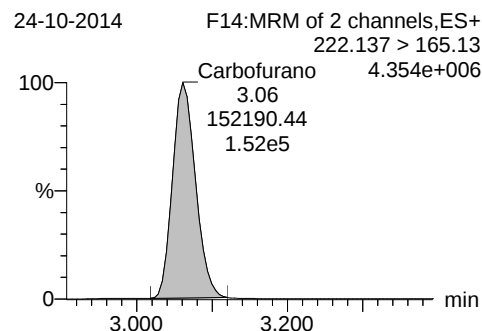
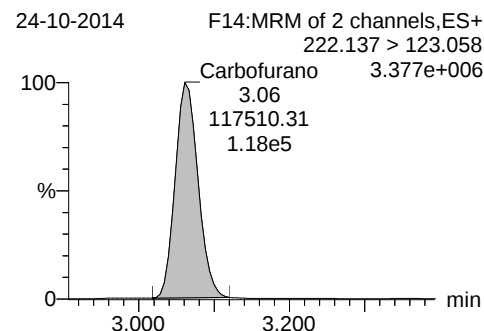
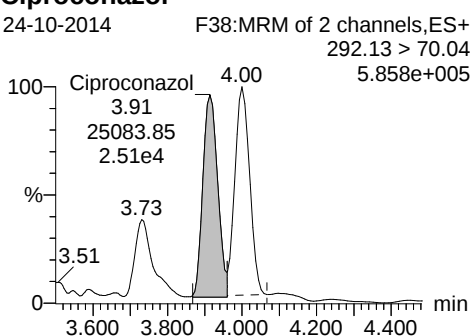
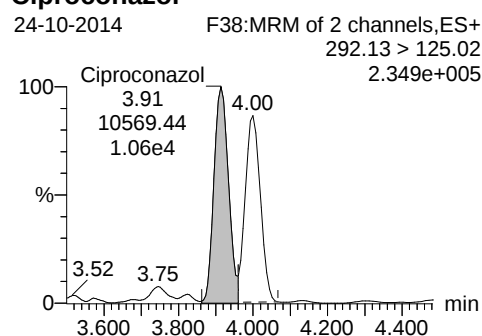
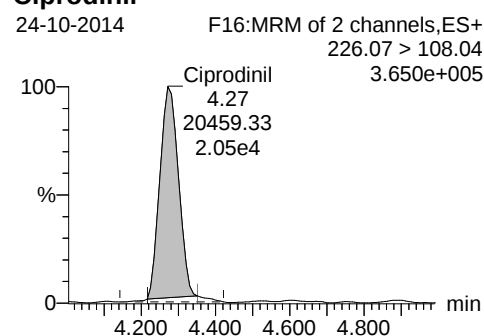
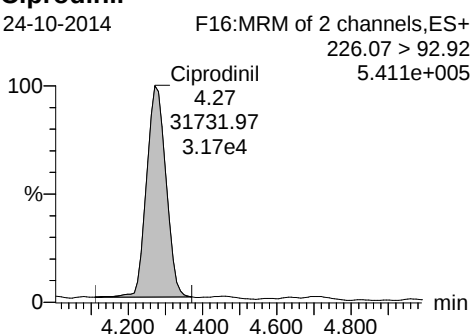
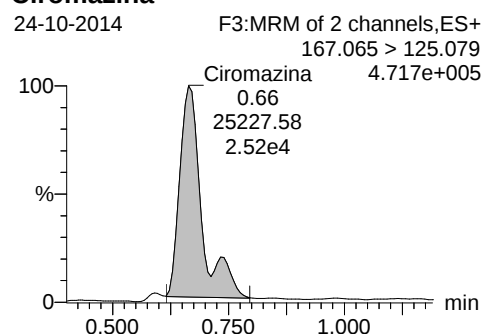
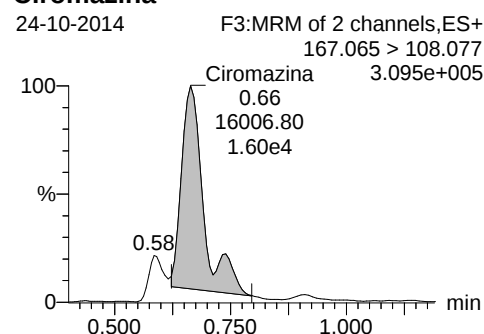
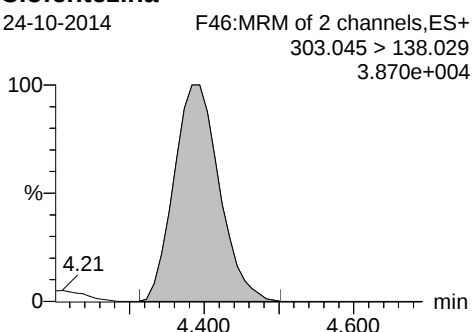
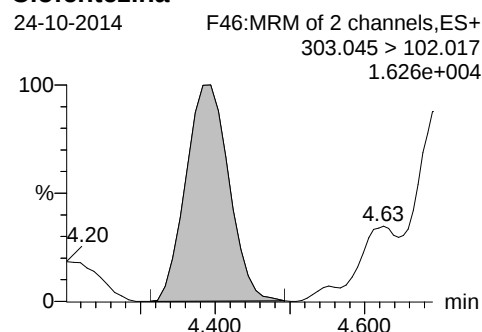
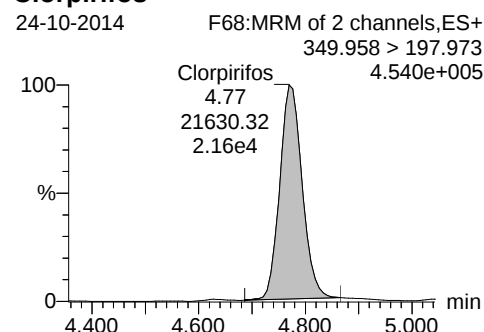
SERVICIO NACIONAL DE SANIDAD AGRARIA

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2014\00544 hasta 00584.2014 esparrago.qld

Last Altered: Monday, October 27, 2014 10:17:22 SA Pacific Standard Time

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Name: std esparrago_01_241014, Date: 24-Oct-2014, Time: 20:14:27, ID: , Description: 24-10-2014

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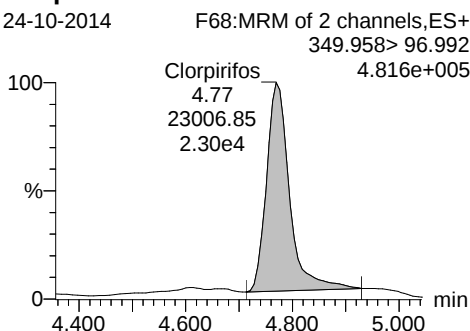
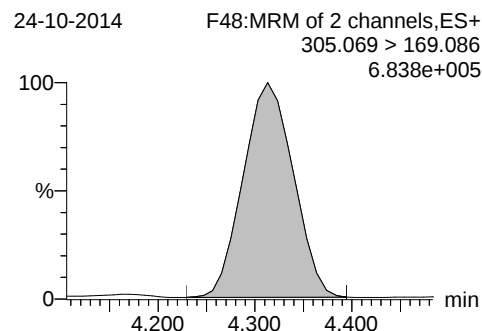
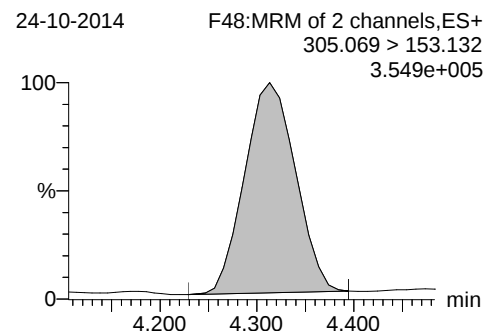
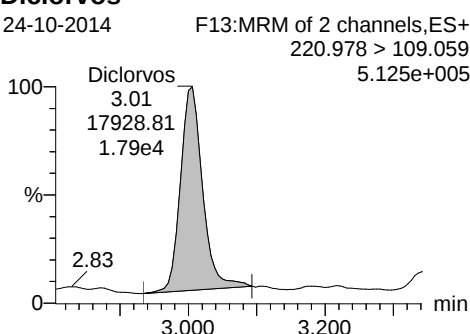
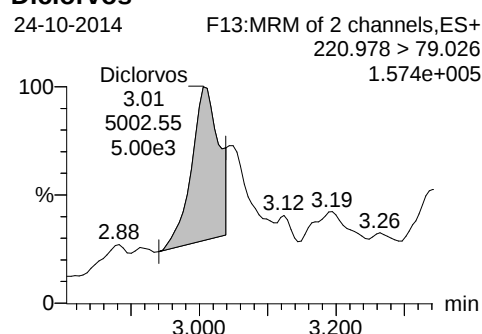
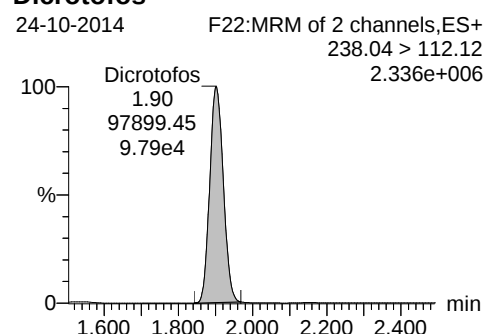
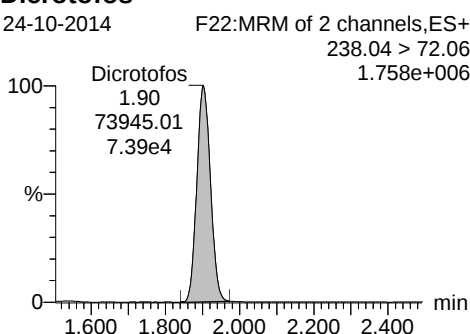
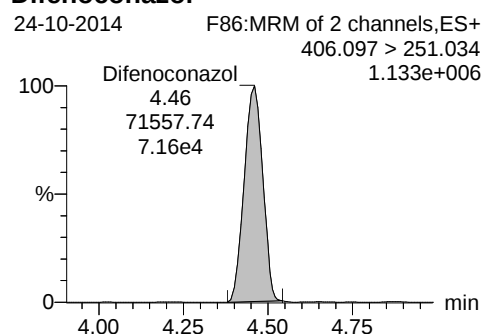
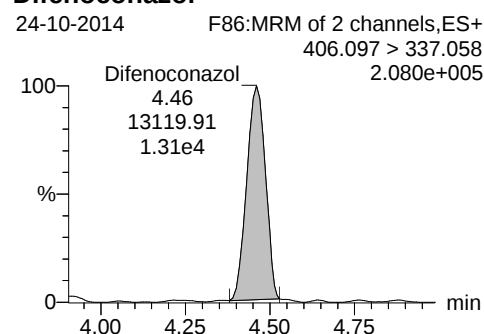
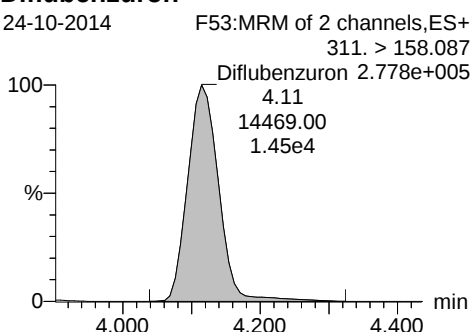
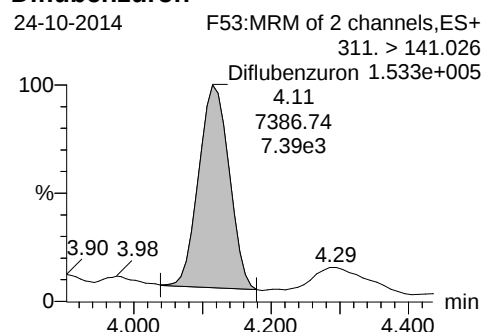
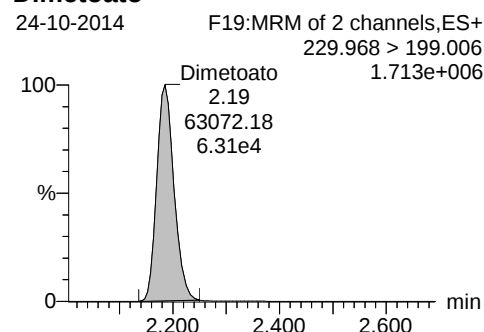
SERVICIO NACIONAL DE SANIDAD AGRARIA

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2014\00544 hasta 00584.2014 esparrago.qld

Last Altered: Monday, October 27, 2014 10:17:22 SA Pacific Standard Time

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Name: std esparrago_01_241014, Date: 24-Oct-2014, Time: 20:14:27, ID: , Description: 24-10-2014

Clorpirifos**Diazinon****Diazinon****Diclorvos****Diclorvos****Dicrotofos****Dicrotofos****Difenoconazol****Difenoconazol****Diflubenzuron****Diflubenzuron****Dimetoato**

SERVICIO NACIONAL DE SANIDAD AGRARIA

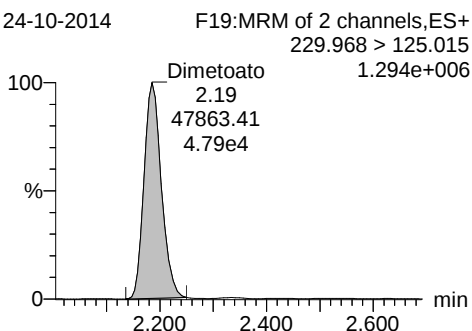
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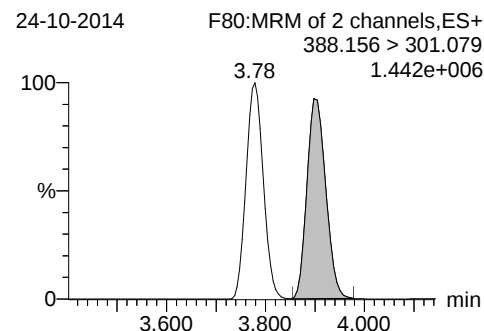
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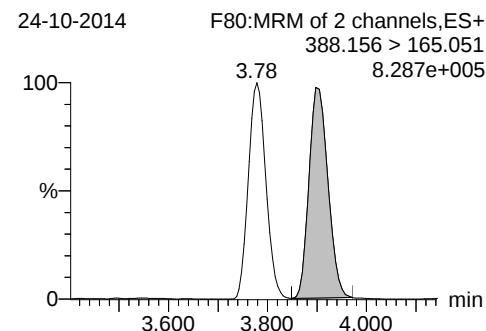
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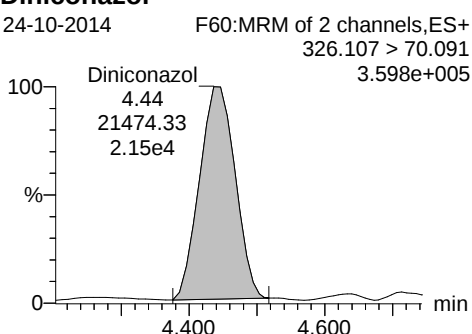
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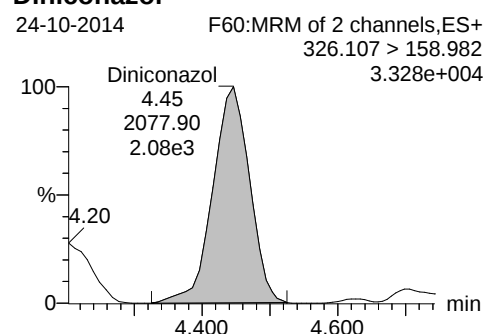
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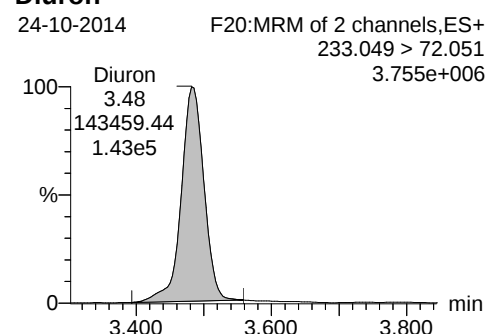
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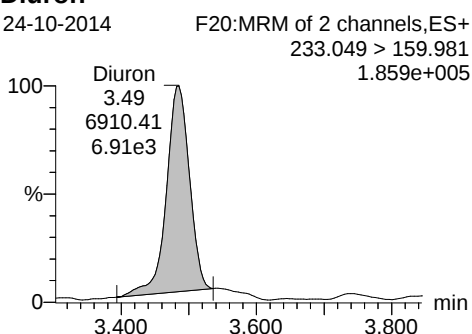
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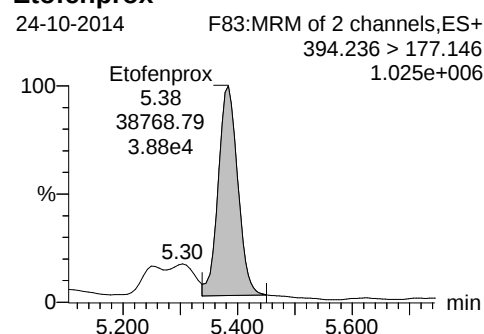
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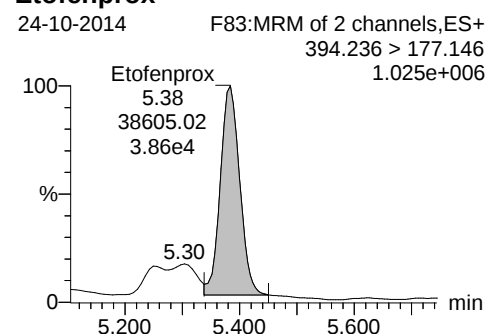
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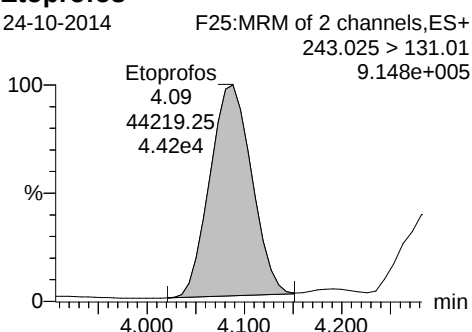
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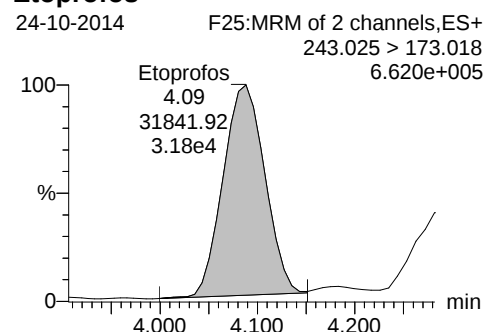
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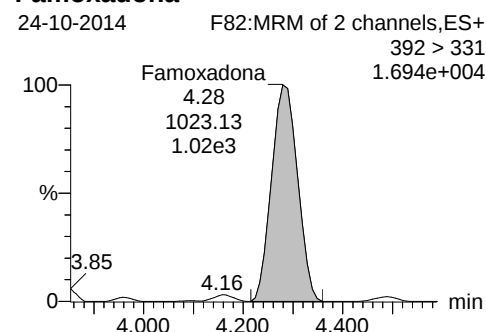
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Etoprofos



Famoxadona



SERVICIO NACIONAL DE SANIDAD AGRARIA

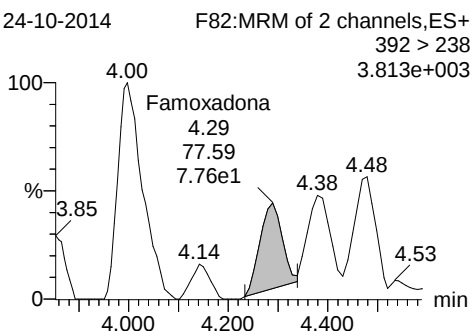
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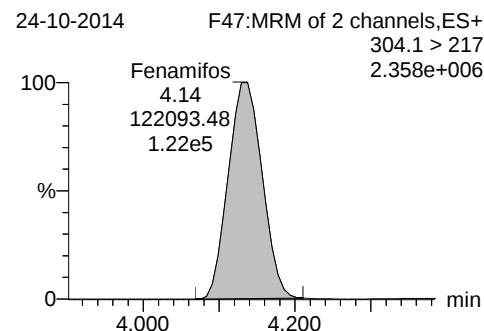
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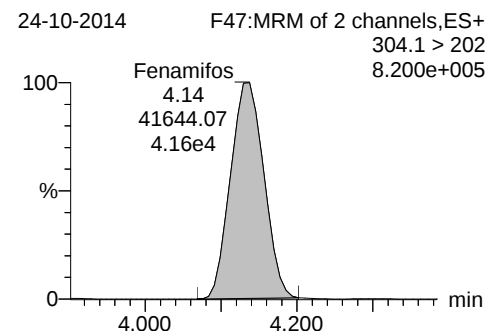
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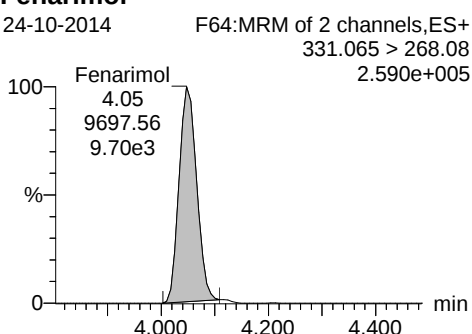
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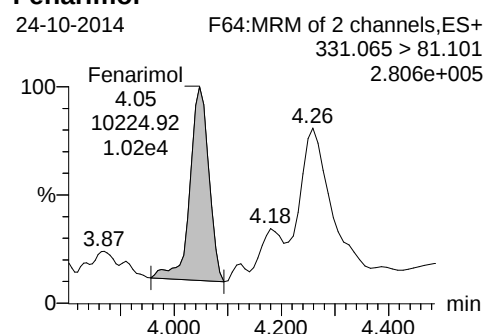
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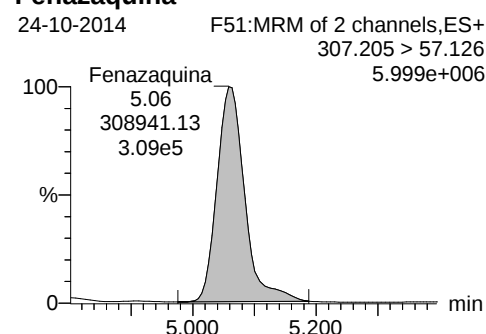
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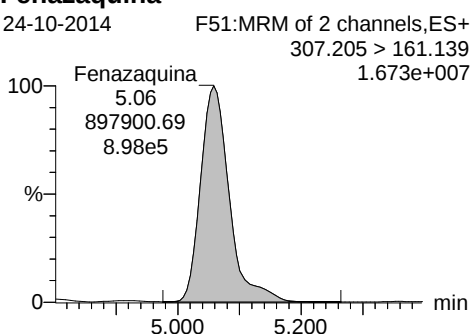
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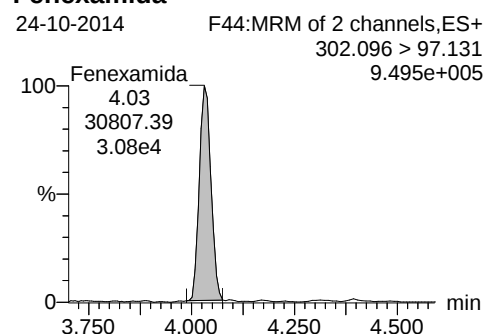
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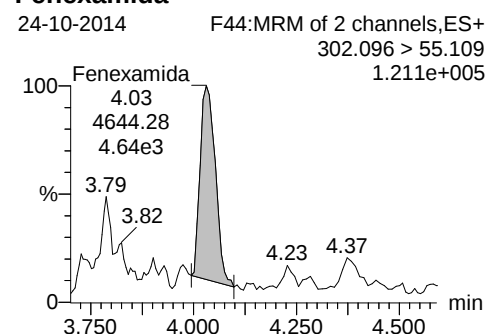
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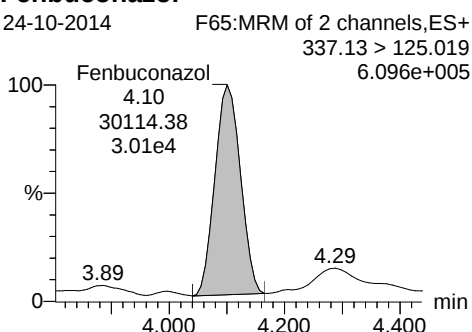
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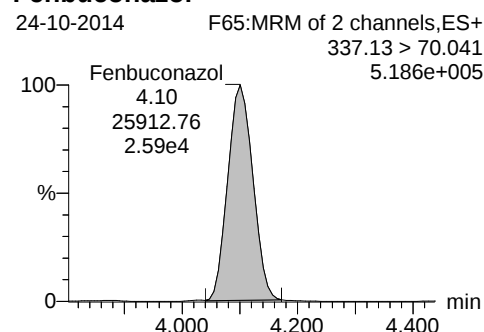
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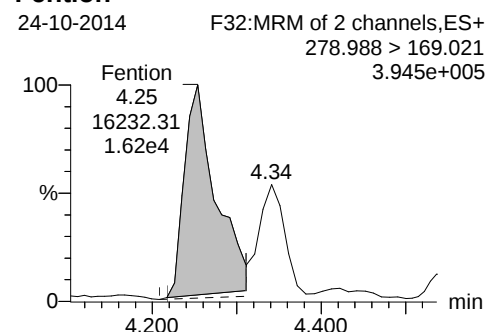
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Fenbuconazol



Fention



SERVICIO NACIONAL DE SANIDAD AGRARIA

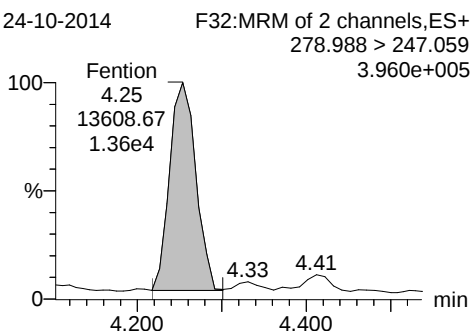
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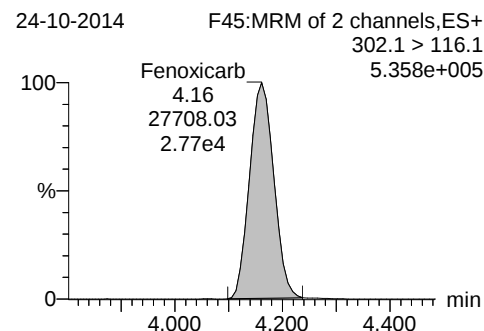
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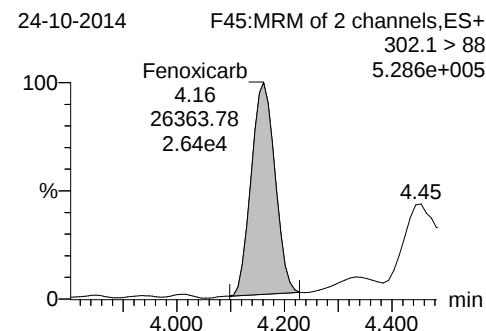
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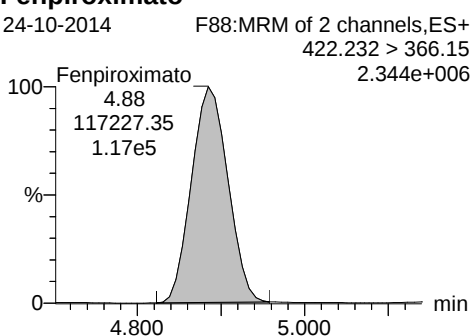
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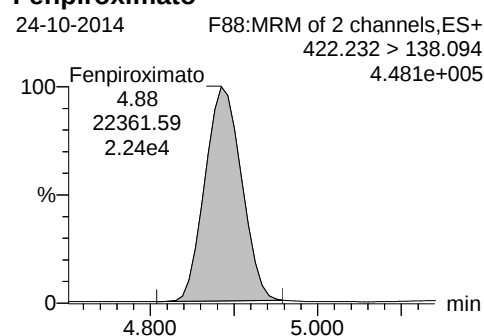
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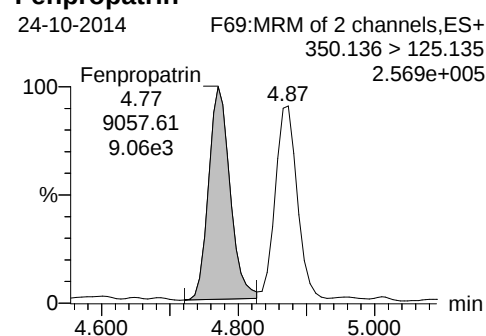
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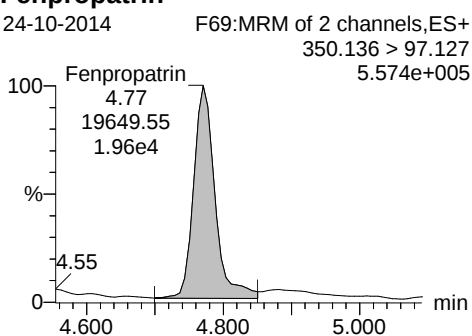
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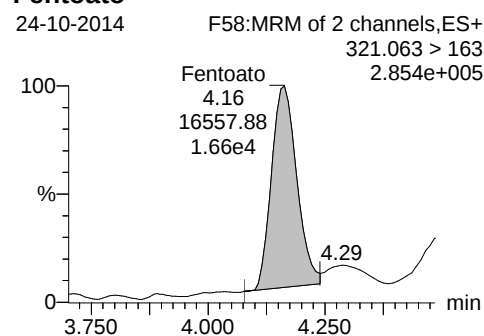
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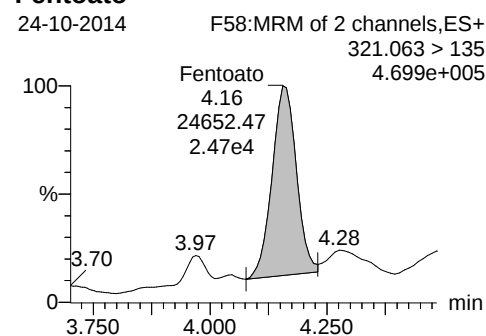
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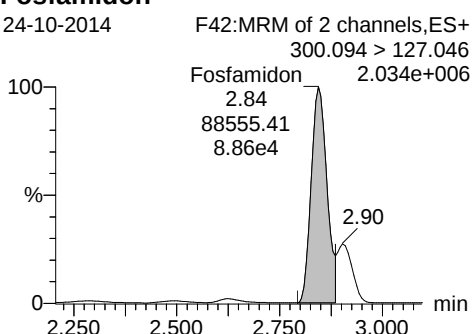
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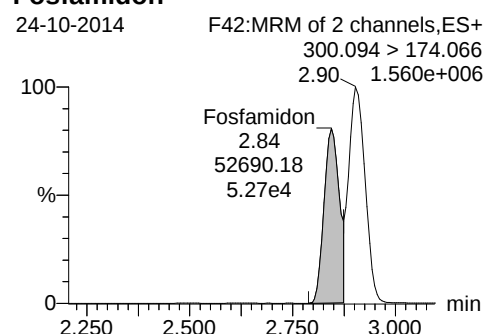
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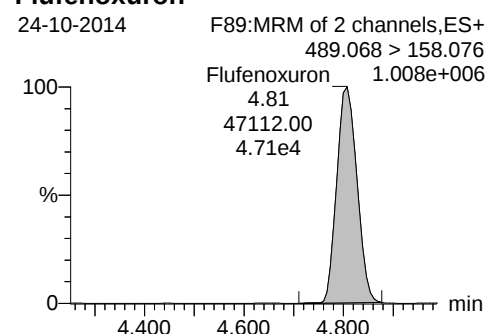
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Fosfamidon



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SERVICIO NACIONAL DE SANIDAD AGRARIA

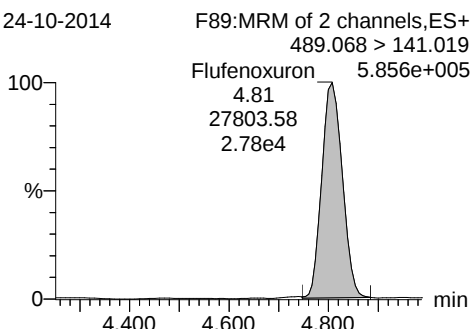
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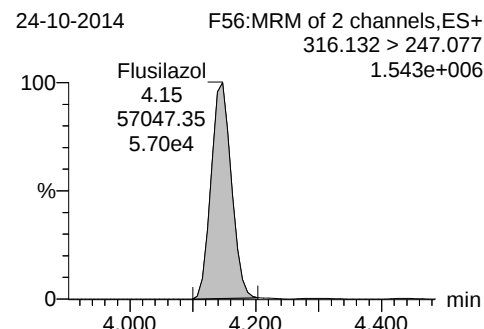
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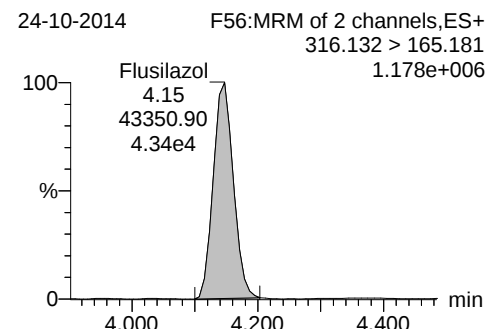
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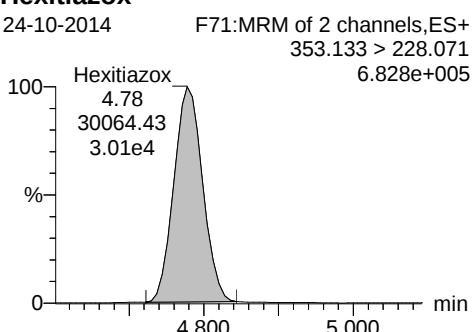
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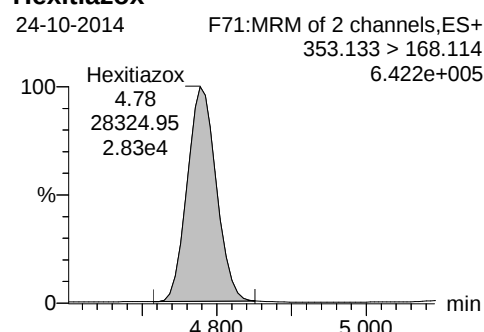
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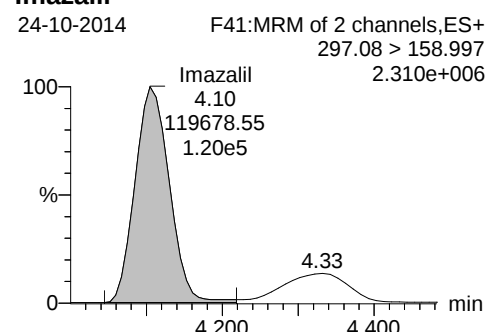
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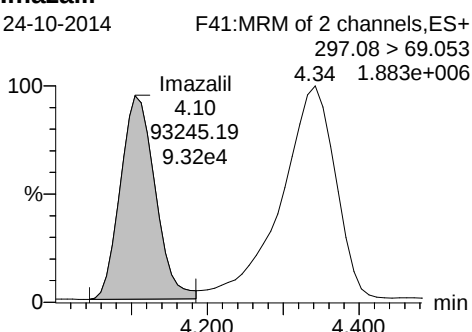
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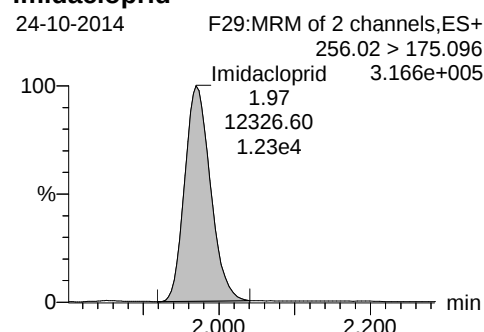
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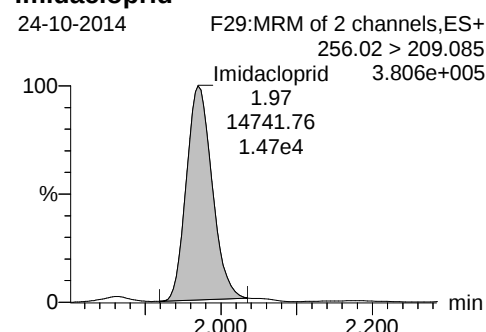
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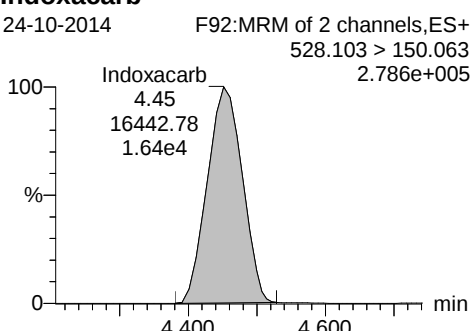
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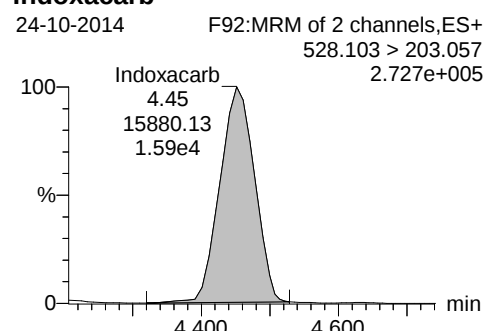
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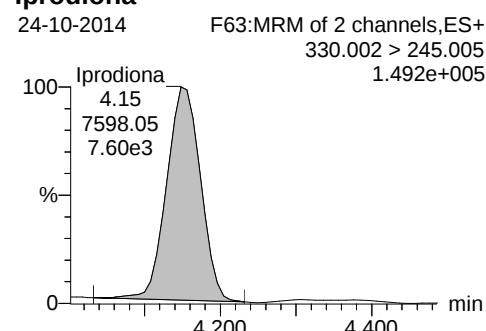
Indoxacarb



Indoxacarb



Iprodiona



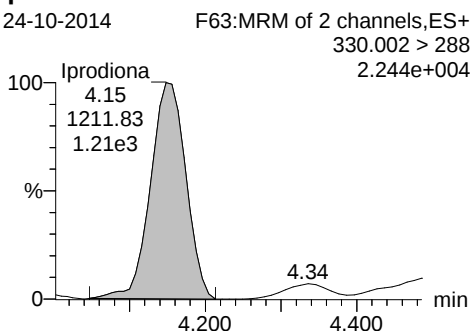
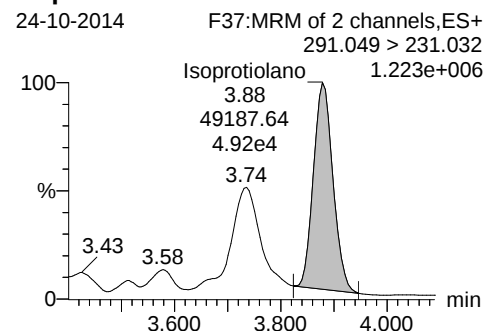
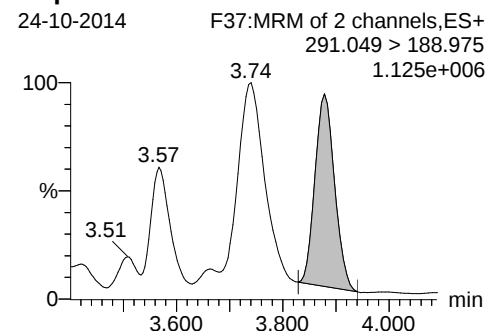
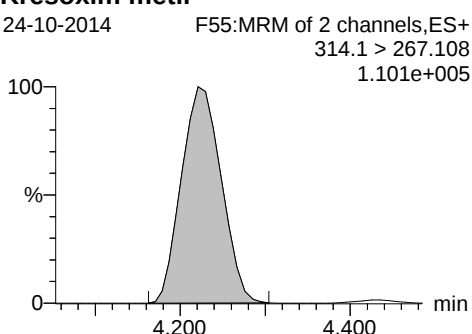
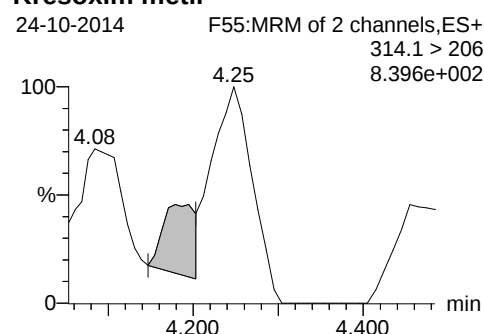
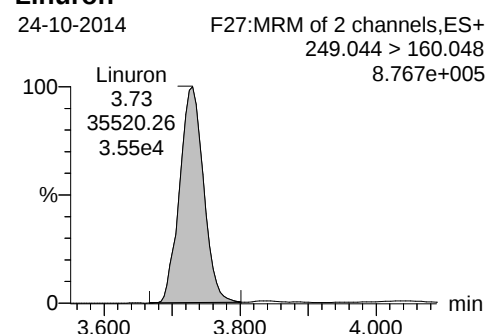
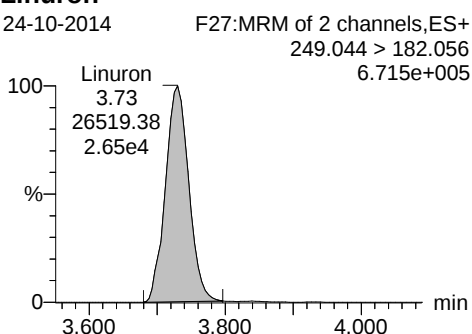
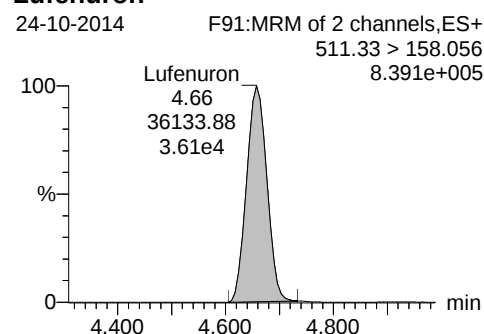
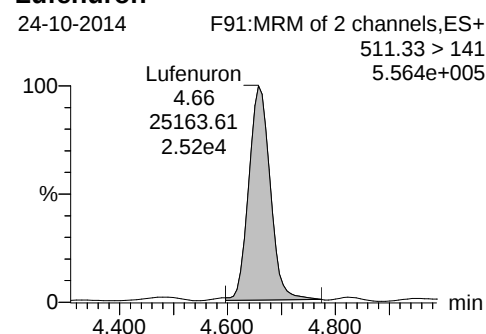
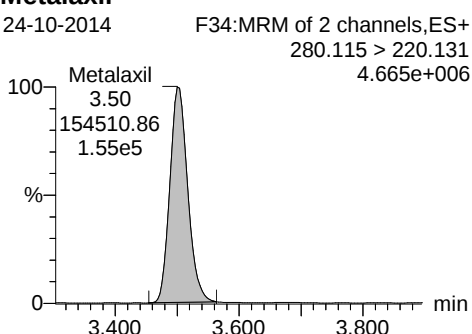
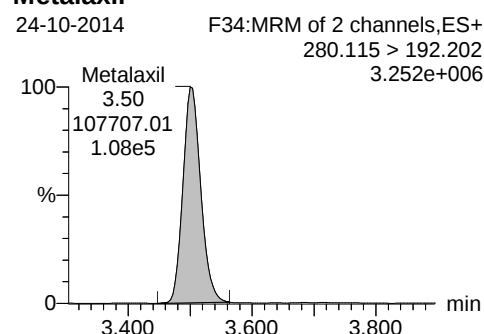
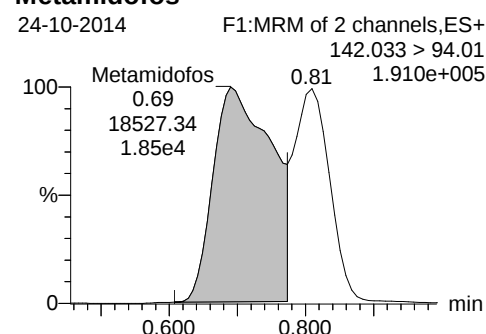
SERVICIO NACIONAL DE SANIDAD AGRARIA

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2014\00544 hasta 00584.2014 esparrago.qld

Last Altered: Monday, October 27, 2014 10:17:22 SA Pacific Standard Time

Printed: Monday, October 27, 2014 10:20:45 SA Pacific Standard Time

Name: std esparrago_01_241014, Date: 24-Oct-2014, Time: 20:14:27, ID: , Description: 24-10-2014

Iprodiona**Isoprotiolano****Isoprotiolano****Kresoxim metil****Kresoxim metil****Linuron****Linuron****Lufenuron****Lufenuron****Metalaxil****Metalaxil****Metamidofos**

SERVICIO NACIONAL DE SANIDAD AGRARIA

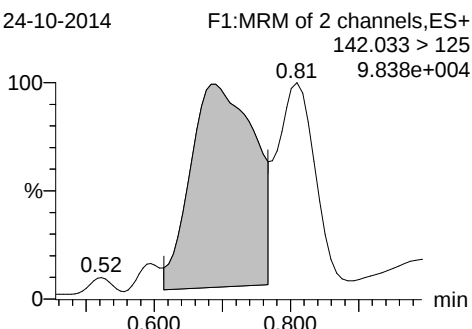
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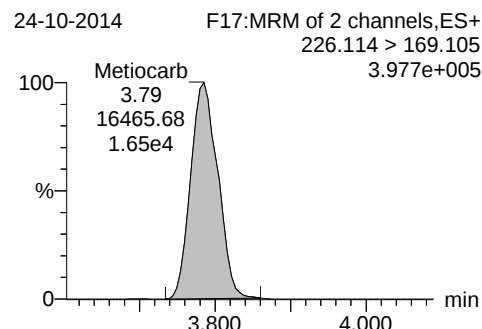
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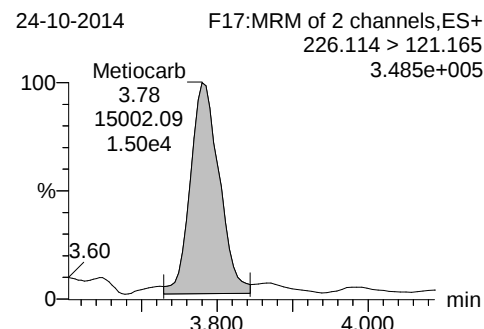
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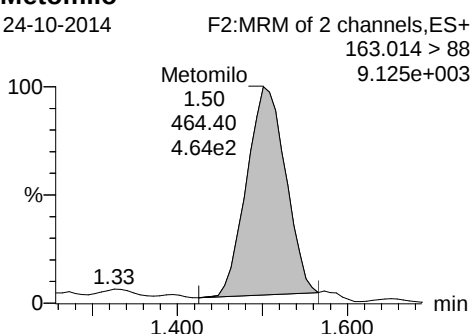
Metiocarb



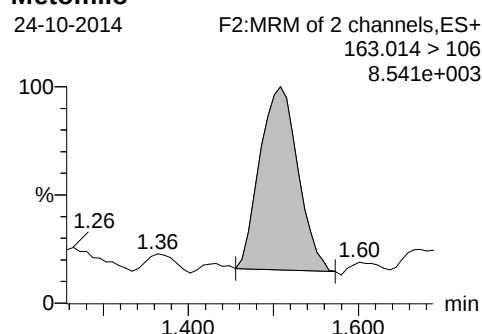
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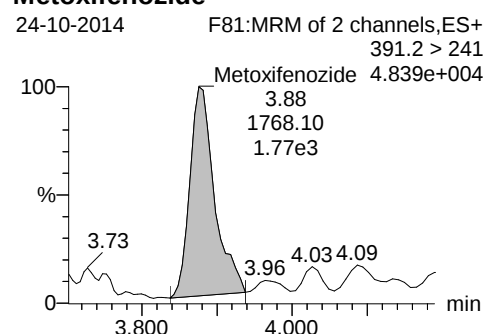
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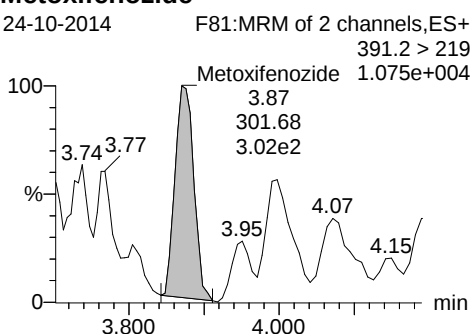
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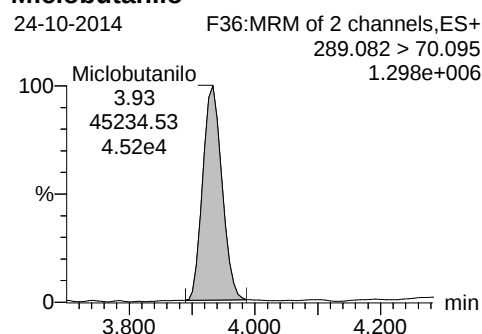
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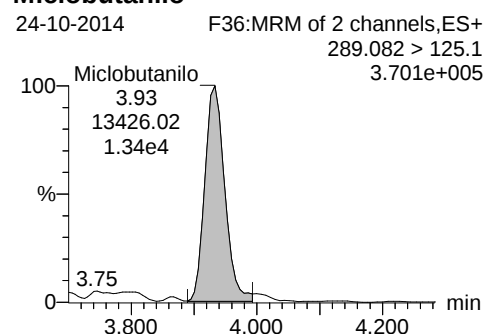
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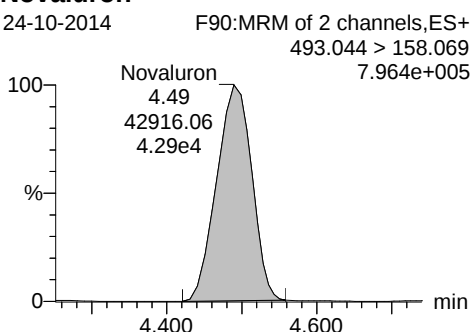
Miclobutanilo



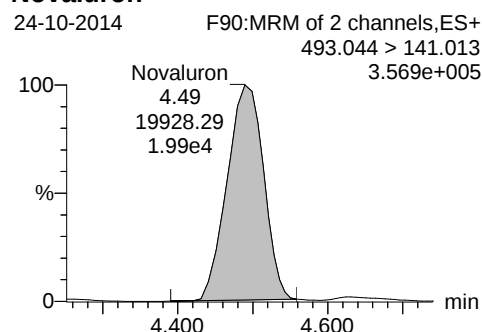
Miclobutanilo



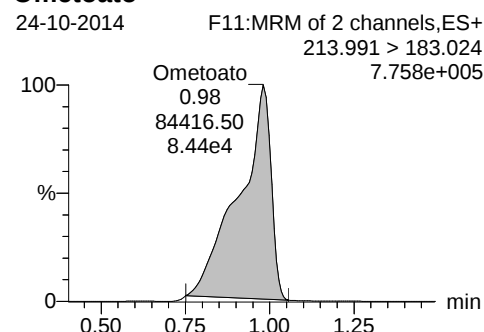
Novaluron



Novaluron



Ometoato



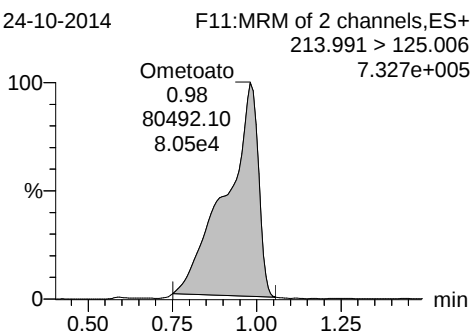
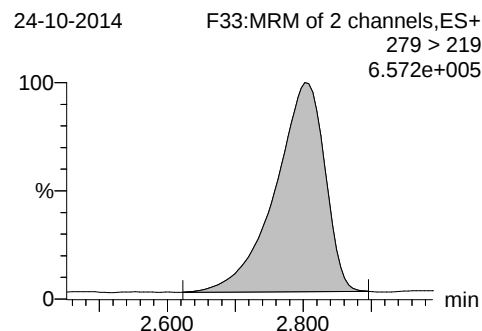
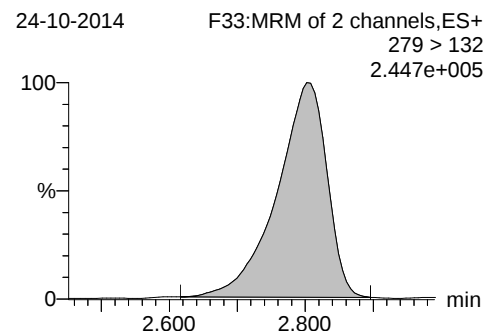
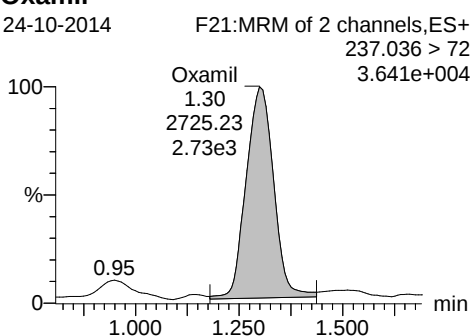
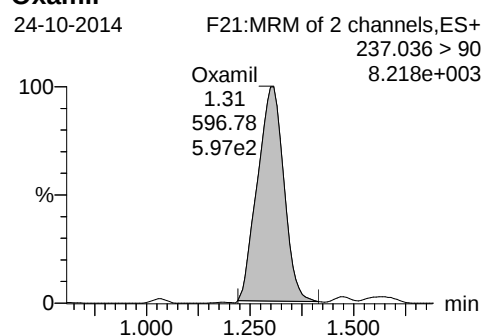
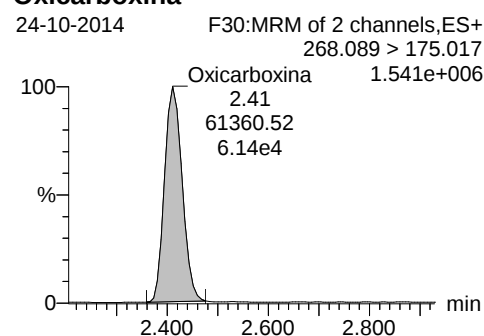
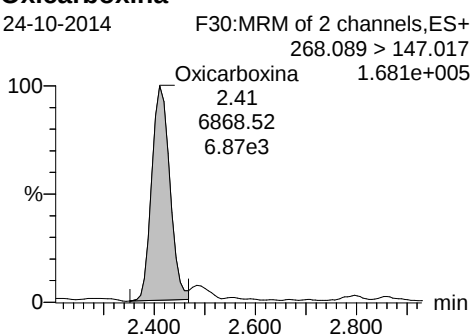
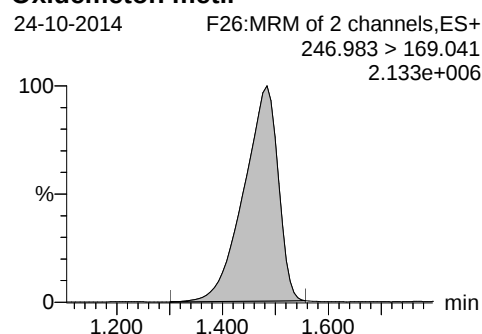
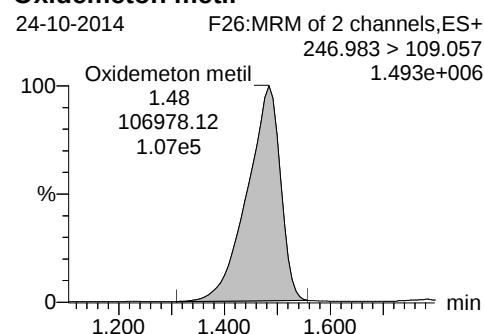
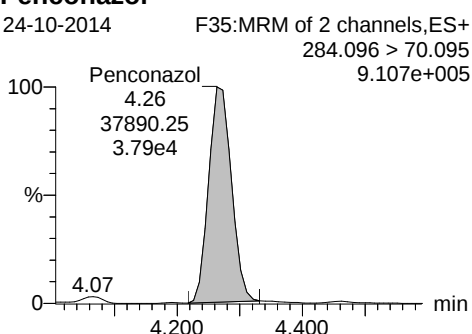
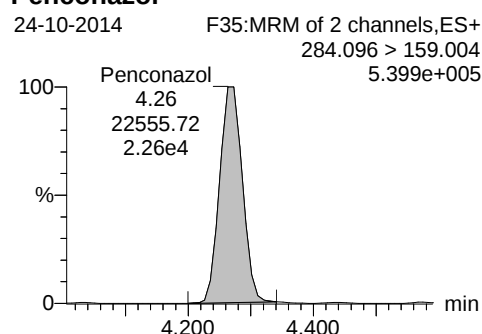
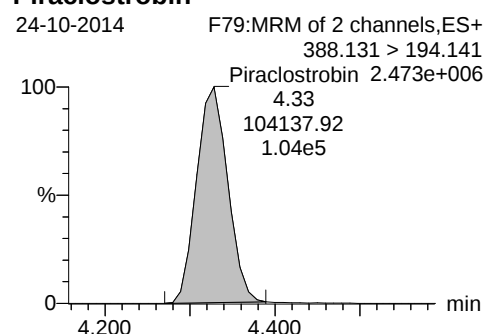
SERVICIO NACIONAL DE SANIDAD AGRARIA

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Ometoato**Oxadixilo****Oxadixilo****Oxamil****Oxamil****Oxicarboxina****Oxicarboxina****Oxidemeton metil****Oxidemeton metil****Penconazol****Penconazol****Piraclostrobin**

SERVICIO NACIONAL DE SANIDAD AGRARIA

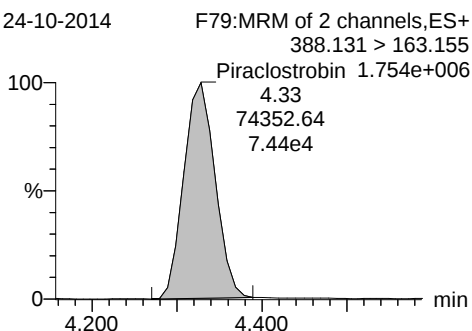
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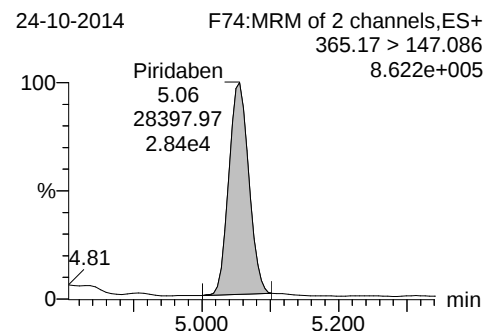
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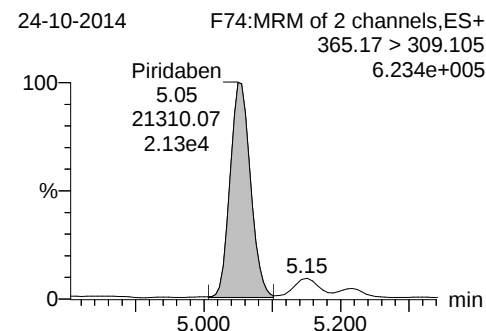
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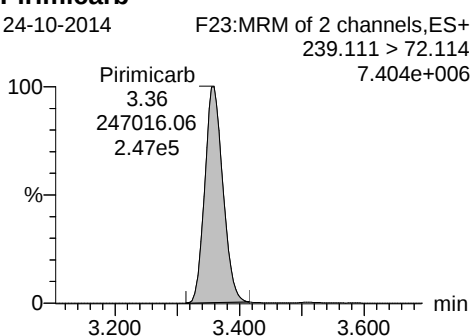
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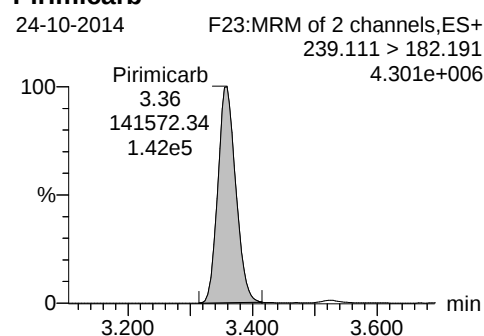
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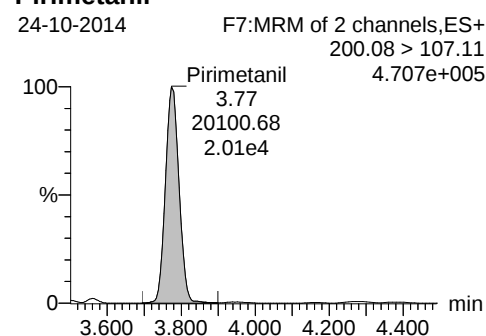
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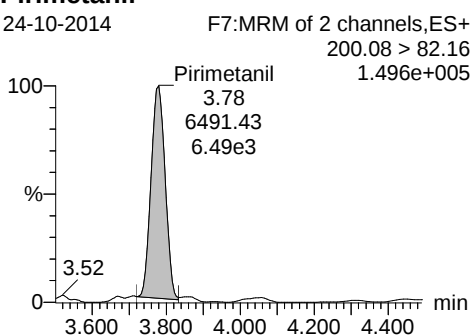
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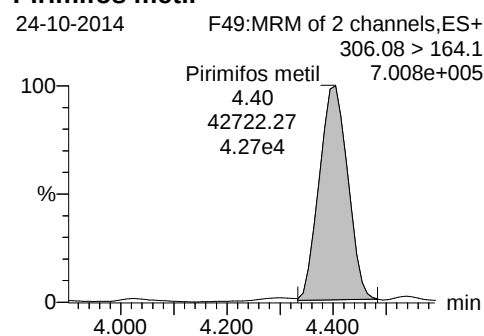
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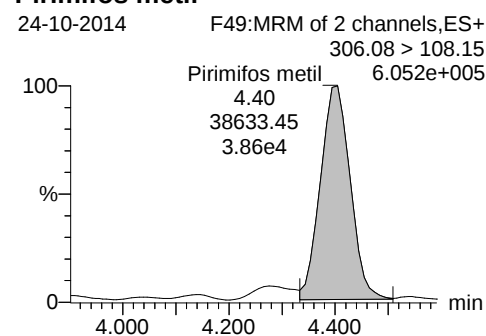
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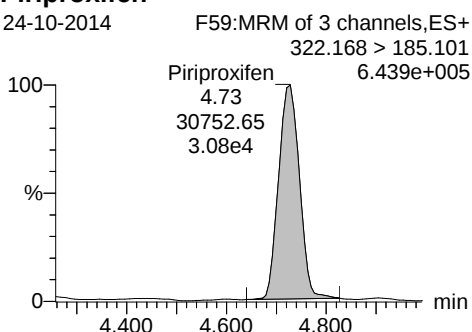
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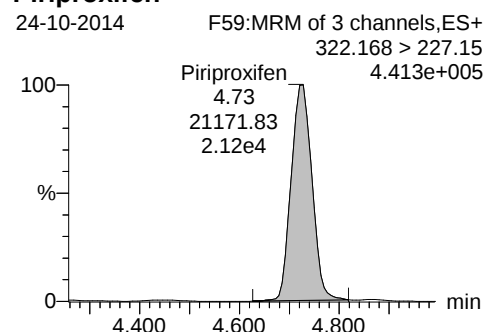
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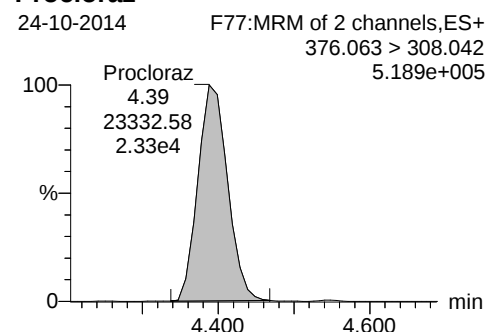
Piriproxifen



Piriproxifen



Procloraz



SERVICIO NACIONAL DE SANIDAD AGRARIA

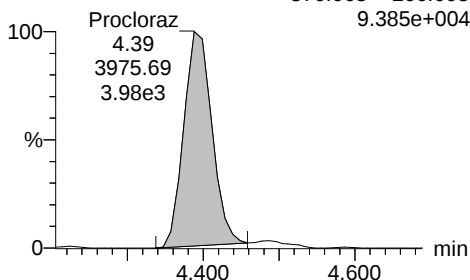
Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2014\00544 hasta 00584.2014 esparrago.qld

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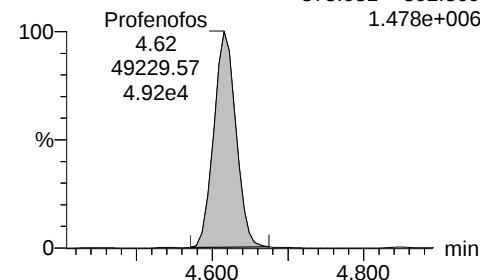
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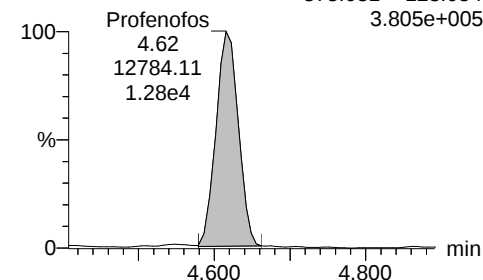
Procloraz

24-10-2014 F77:MRM of 2 channels,ES+
376.063 > 266.003
9.385e+004

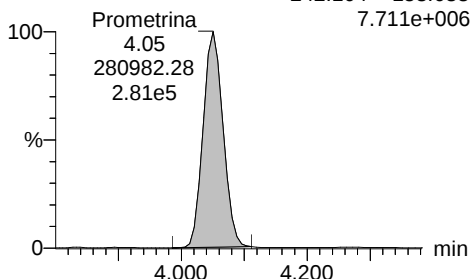
Profenofos

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373.031 > 302.869
1.478e+006

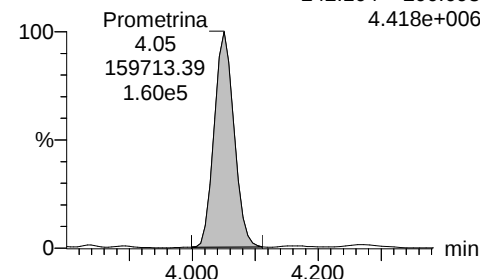
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24-10-2014 F76:MRM of 2 channels,ES+
373.031 > 128.054
3.805e+005

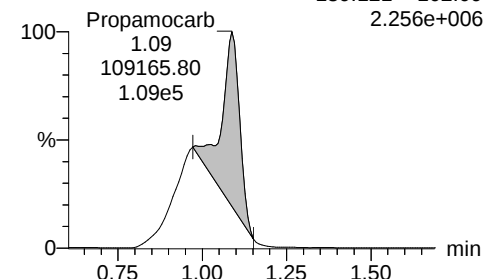
Prometrina

24-10-2014 F24:MRM of 2 channels,ES+
242.104 > 158.033
7.711e+006

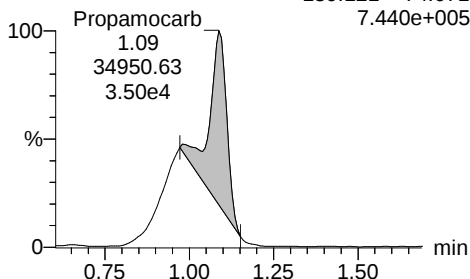
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242.104 > 200.098
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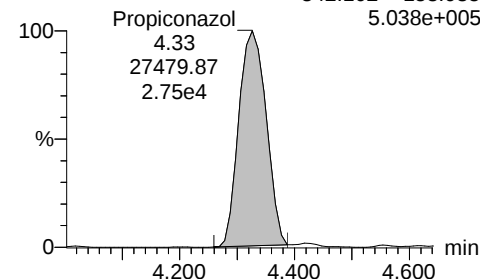
Propamocarb

24-10-2014 F5:MRM of 2 channels,ES+
189.121 > 102.09
2.256e+006

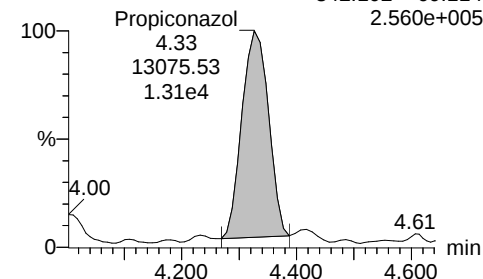
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189.121 > 74.071
7.440e+005

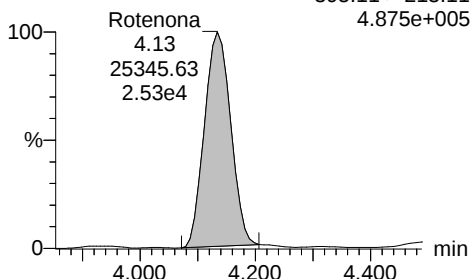
Propiconazol

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342.102 > 158.985
5.038e+005

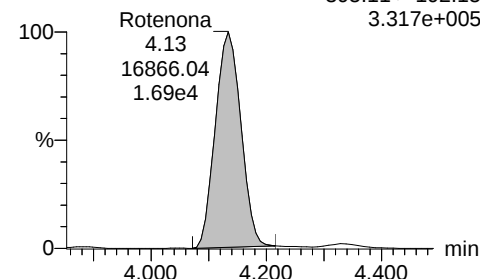
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24-10-2014 F66:MRM of 2 channels,ES+
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2.560e+005

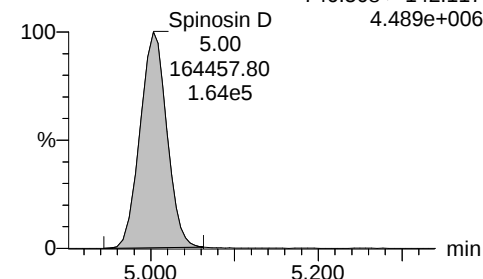
Rotenona

24-10-2014 F84:MRM of 2 channels,ES+
395.11 > 213.11
4.875e+005

Rotenona

24-10-2014 F84:MRM of 2 channels,ES+
395.11 > 192.15
3.317e+005

Spinosin D

24-10-2014 F94:MRM of 2 channels,ES+
746.508 > 142.117
4.489e+006

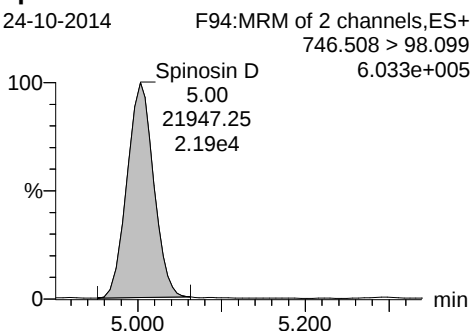
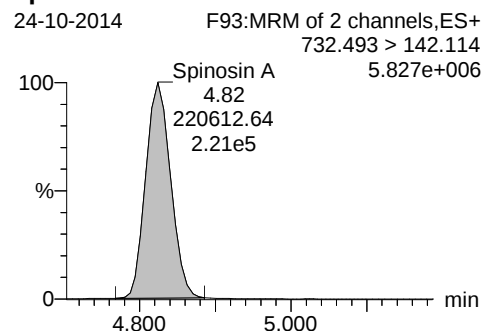
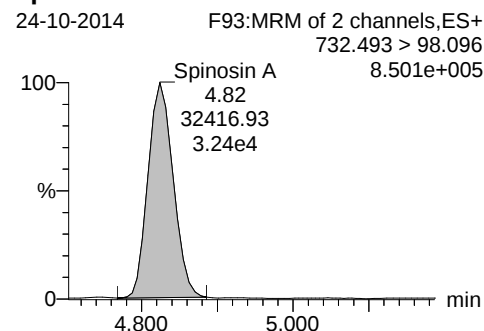
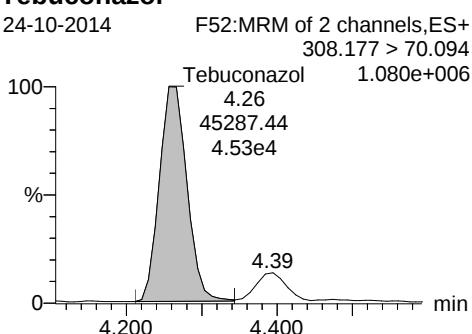
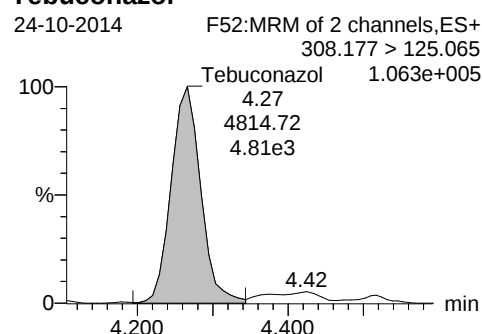
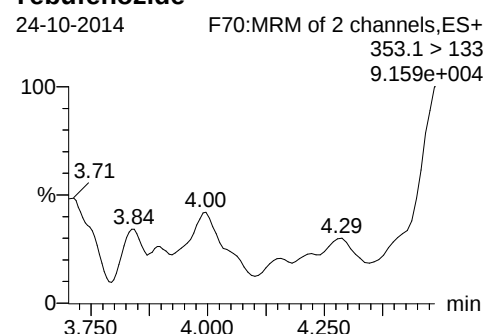
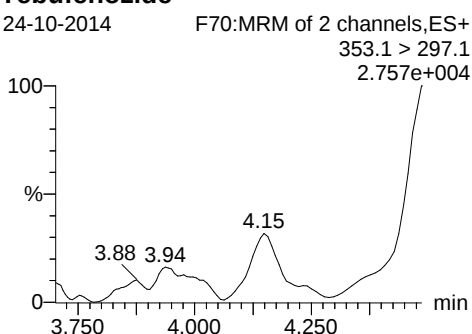
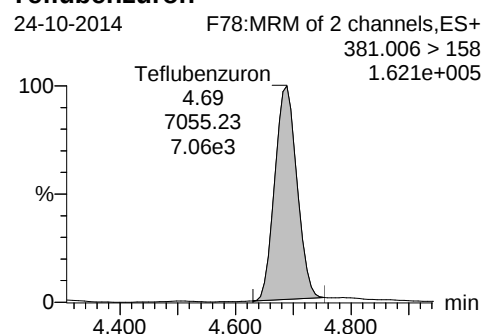
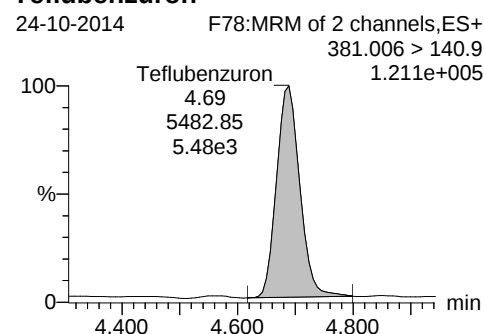
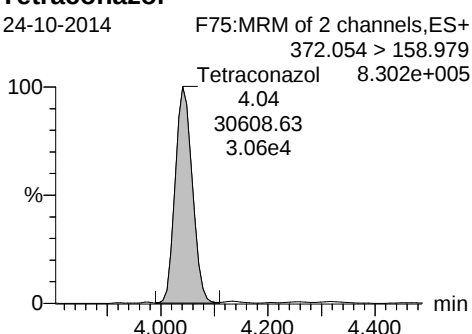
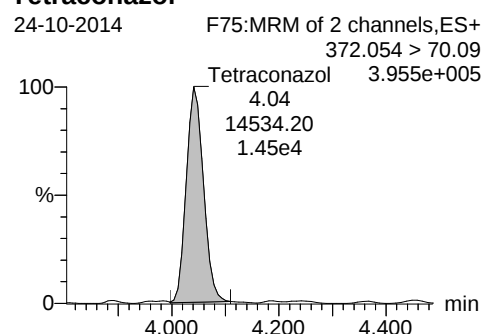
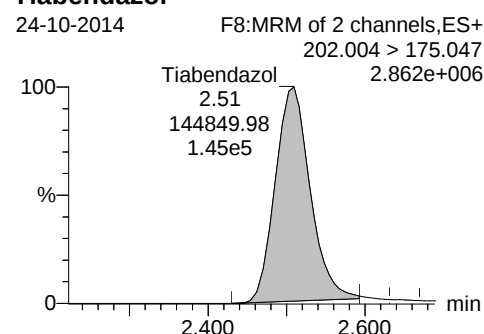
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Spinosin D**Spinosin A****Spinosin A****Tebuconazol****Tebuconazol****Tebufenozide****Tebufenozide****Teflubenzuron****Teflubenzuron****Tetraconazol****Tetraconazol****Tiabendazol**

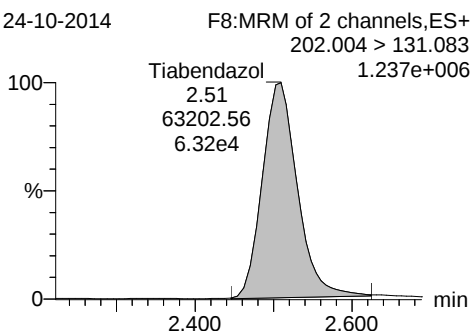
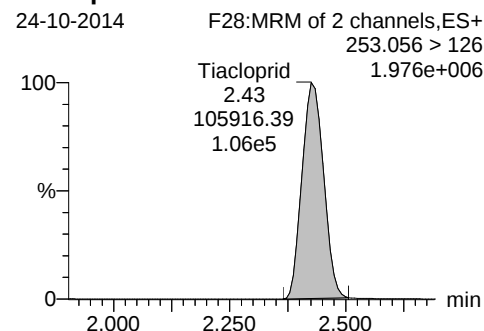
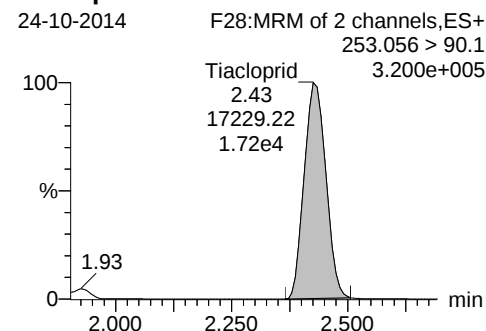
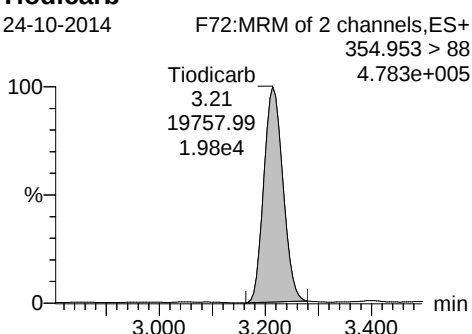
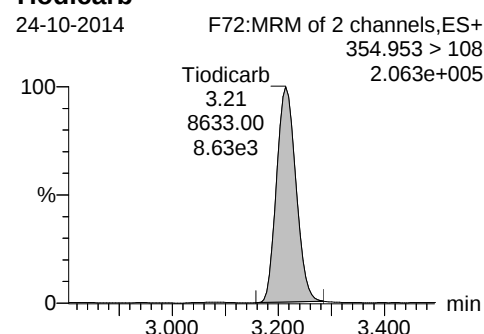
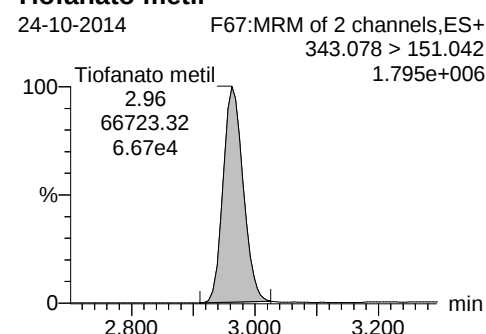
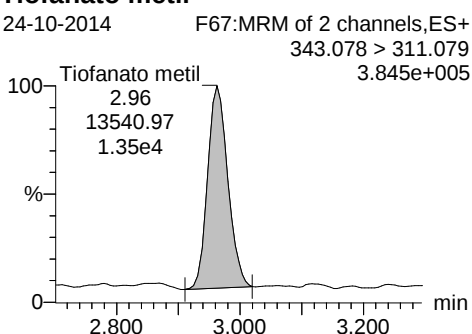
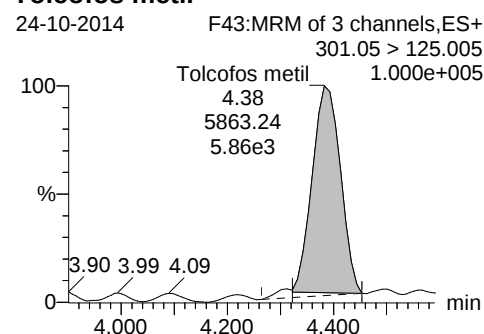
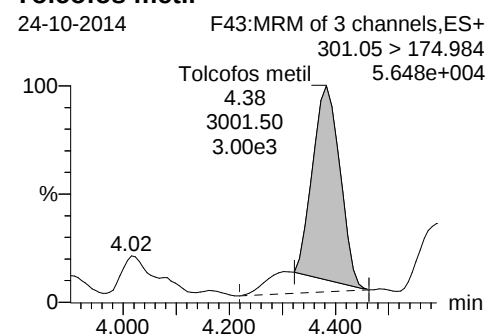
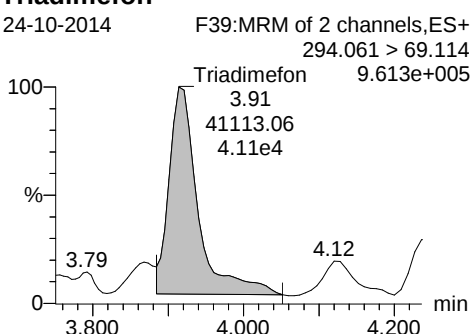
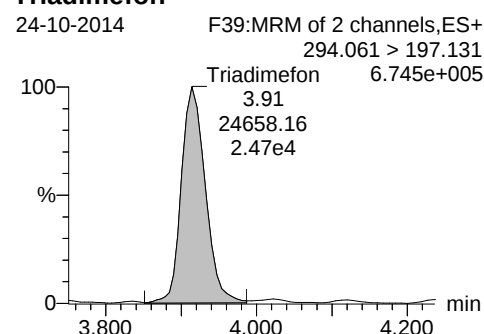
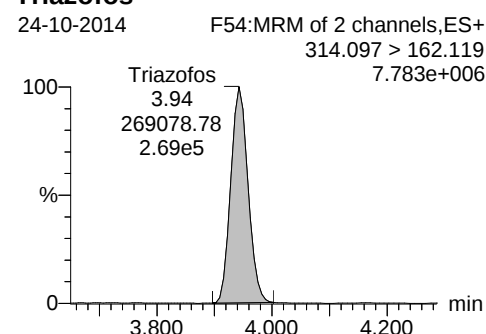
SERVICIO NACIONAL DE SANIDAD AGRARIA

Dataset: C:\MassLynx\PLAGUICIDAS_2013.PRO\RESULTADOS 2014\00544 hasta 00584.2014 esparrago.qld

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Name: std esparrago_01_241014, Date: 24-Oct-2014, Time: 20:14:27, ID: , Description: 24-10-2014

Tiabendazol**Tiacloprid****Tiacloprid****Tiodicarb****Tiodicarb****Tiofanato metil****Tiofanato metil****Tolcofos metil****Tolcofos metil****Triadimefon****Triadimefon****Triazofos**

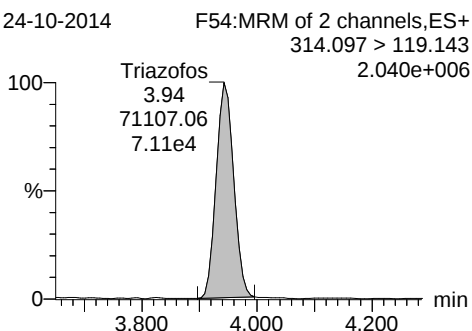
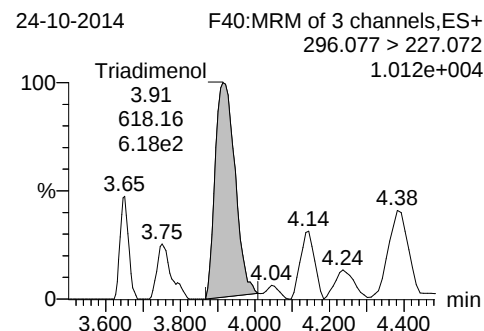
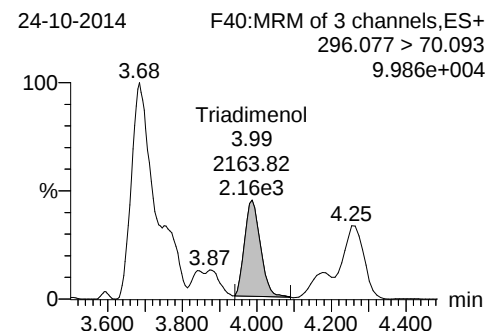
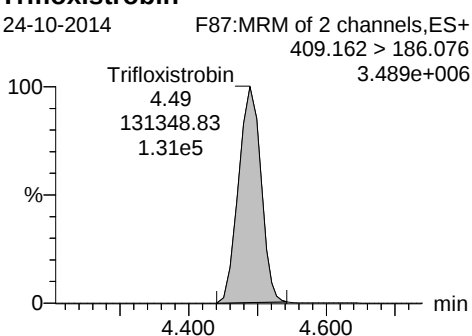
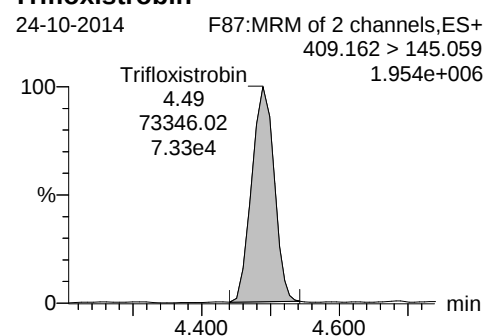
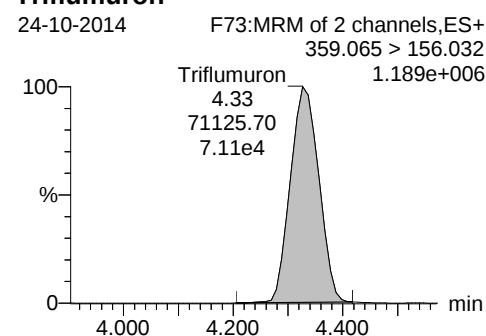
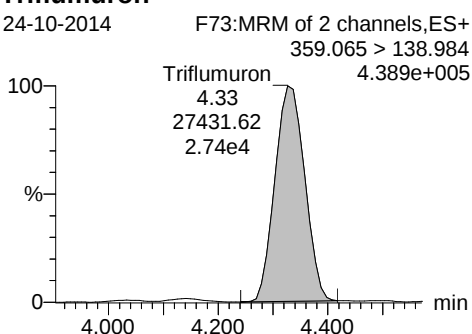
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Name: std esparrago_01_ 241014, Date: 24-Oct-2014, Time: 20:14:27, ID: , Description: 24-10-2014

Triazofos**Triadimenol****Triadimenol****Trifloxistrobin****Trifloxistrobin****Triflumuron****Triflumuron**

Name: std esparrago_02_ 241014, Date: 24-Oct-2014, Time: 20:24:14, ID: , Description: 24-10-2014

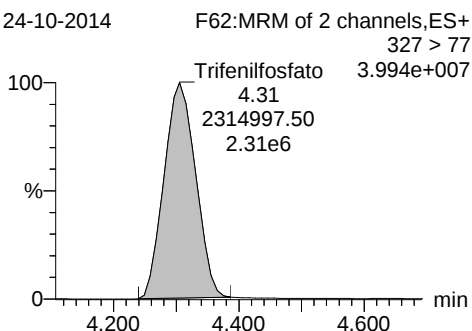
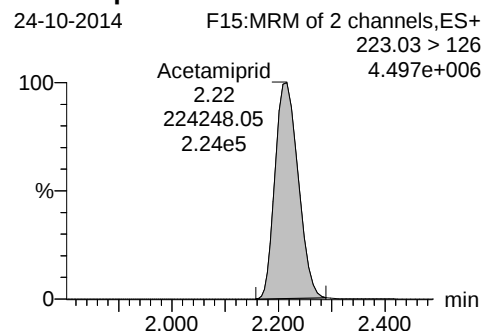
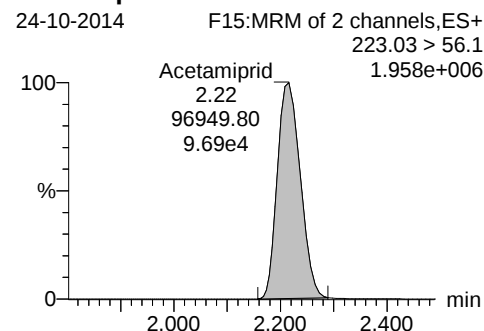
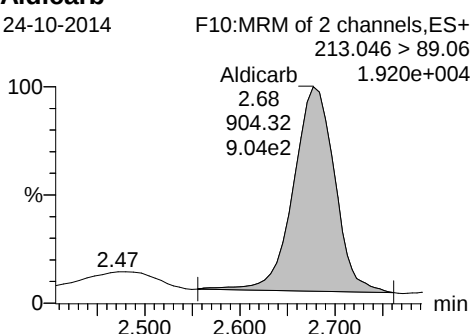
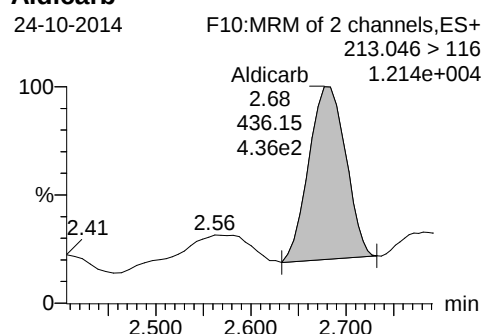
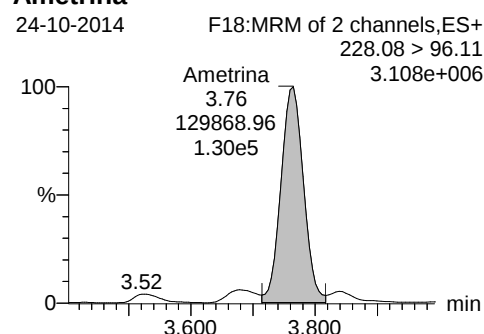
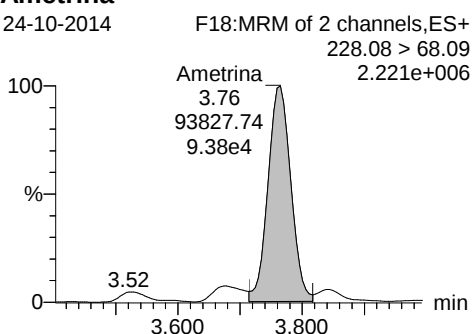
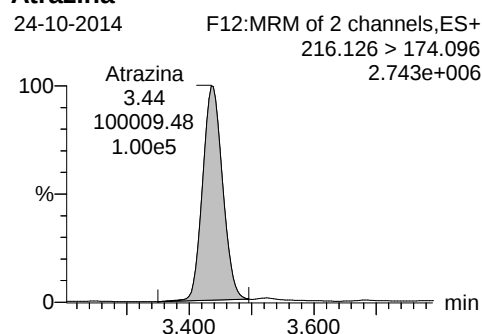
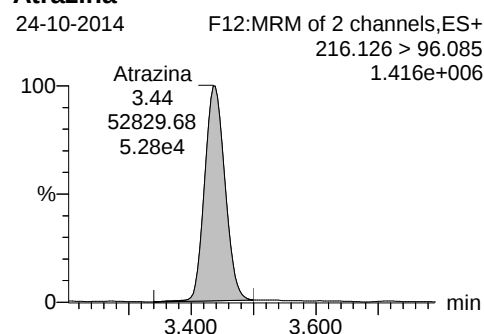
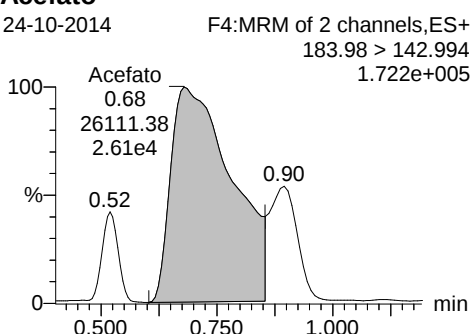
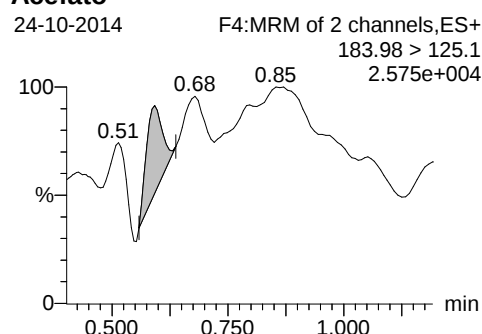
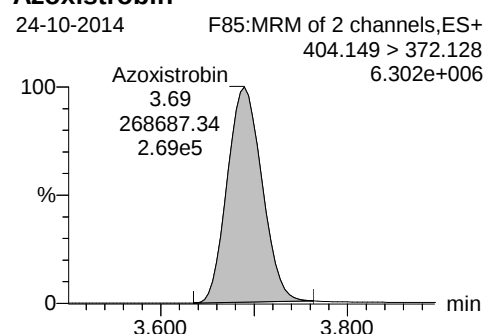
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Trifenilfosfato**Acetamidrid****Acetamidrid****Aldicarb****Aldicarb****Ametrina****Ametrina****Atrazina****Atrazina****Acefato****Acefato****Azoxistrobin**

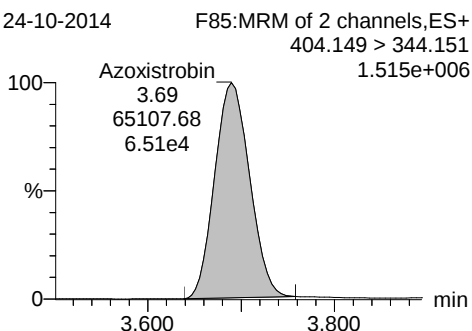
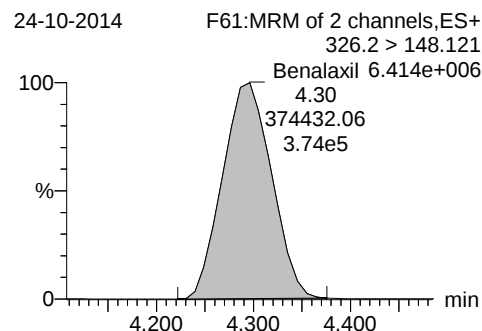
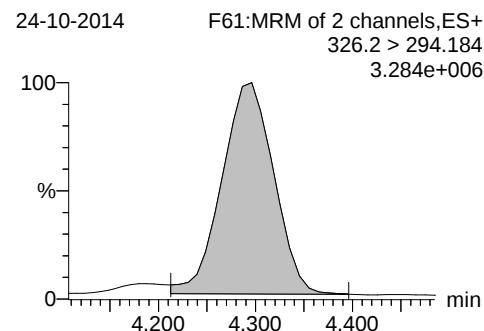
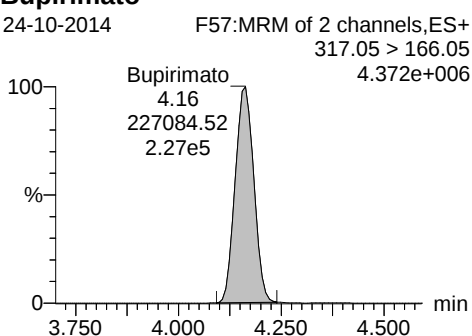
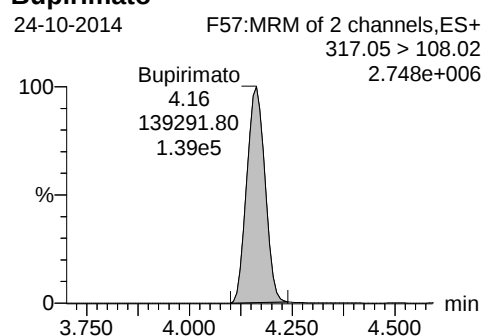
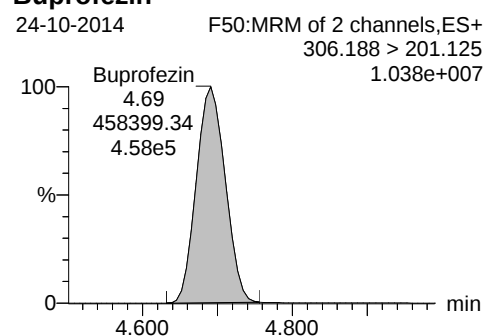
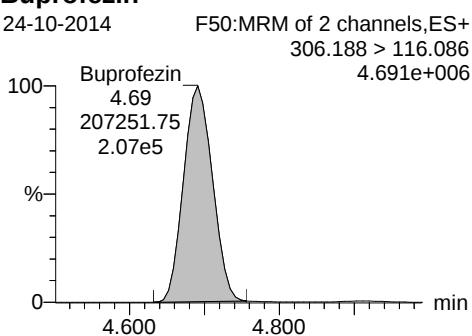
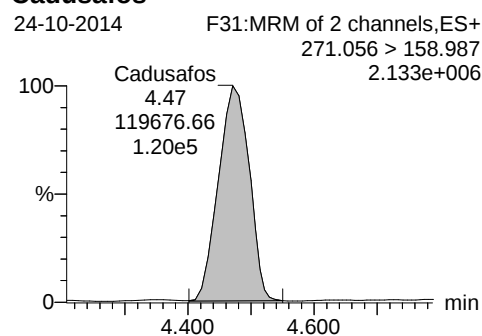
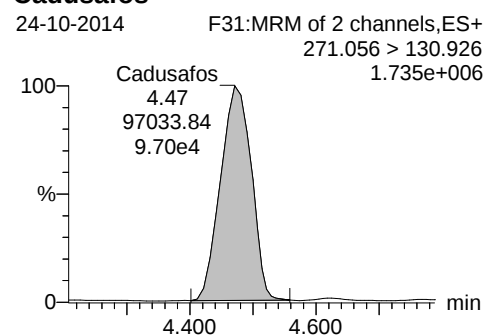
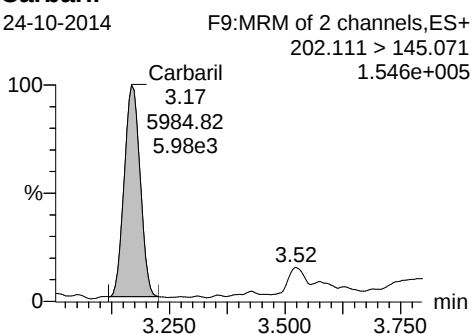
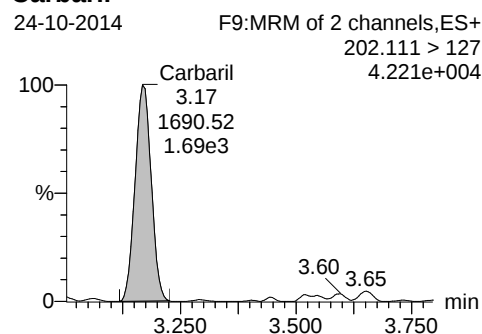
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Azoxistrobin**Benalaxil****Benalaxil****Bupirato****Bupirato****Buprofezin****Buprofezin****Cadusafos****Cadusafos****Carbaril****Carbaril****Carbendazim**