Appendix A Multiple reaction monitoring parameters.

Compound	Retention time (min)	Quantitation transition	Collision energy (ev)	Comfirmation transition	Collision energy (ev)
Acetamiprid	0.91	223.2＞126.1	29	223.2＞99.1	47
Aldicarb	1.00	208.2＞116.1	11	208.2＞89.1	21
Azoxystrobin	1.07	404.1＞372.1	19	404.1＞344.1	27
Carbendazim	1.02	192.2＞160.2	27	192.2＞132.1	41
Carbofuran	1.02	222.2＞165.2	15	222.2＞123.1	29
Dimethomorph	1.21	388＞301	27	388＞165	43
Imidacloprid	0.88	256.2＞175.2	23	256.2＞209	23
Phoxim	1.55	299.1＞129.1	19	299.1＞77.1	49
Prochloraz	1.56	376.1＞308	17	376.1＞70.1	37
Pyridaben	3.10	365＞309	19	365＞147	31
Pyrimethanil	1.39	200＞107	33	200＞82	35
Thiamethoxam	0.85	292＞211	17	292＞181	31
Emamectin benzoate	1.66	886.7＞158	50	886.7＞126	70
Abamectin	3.28	890.6＞305.1	33	890.6＞567.3	20
Difenoconazole	1.59	406＞251	37	406＞337	23
Thiophanate methyl	0.96	343＞151	25	343＞192	21
Buprofezin	2.01	306.2＞116.1	21	306.2＞106.1	41
Tebuconazole	1.46	308.2＞70	56	308.2＞125.1	45
2,4-D	1.13	219＞125	-30	219＞161	-16
Gibberellins acid	0.90	345＞142.9	-32	345＞238.9	-20
Paclobutrazol	1.23	294.2＞70	49	294.2＞125	50
Forchlorfenuron	1.12	248＞128.8	27	248＞155.1	22
Chlorophenoxyacetic Acid	1.09	184.9＞126.9	-20	184.9＞140.8	-5
6-benzyladenine	1.06	226＞91	27	226＞147.9	15