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NPMS Data for Peaches and Apricots

By **S. 47F(1)** , ABARES

The NPMS program seeks to determine the level of pesticide residues in Australian grown fruit and vegetables. The program proceeds by sampling Agricultural products from capital city markets, with samples then submitted to a standard set of residues tests. Residue assays are for a range of chemicals associated with food production, and test whether chemical residues are at problematic levels.

The NPMS program commenced but did not run to completion. However, a comprehensive data set for Peaches and Apricots was collected. Analysis of this data sought to determine the level of violative residues in these fruits, and to compare results with residues collected under the FreshTest program.

676 peach data records (300 samples of fruit) were obtained under the NPMS program, and 590 apricot data records (302 samples of fruit) from 6 Australian states. Sampling across states was unbalanced, with most samples of both fruits from Vic. Residues of around 30 pesticides were detected, from about 111 residues that were tested.

Data consisted of residue detections along with the corresponding maximum recommended limit (MRL). Residue concentrations above the MRL were recorded as violative, and analysed as counts using Chi-Square tests. Most samples that recorded as a violative residue had only 1 chemical at a violative level, but a small number of samples had residues that were violative for multiple chemicals. To express violative residue detections on a per sample basis, the per test violative residue detections were filtered to remove multiple violations in any given sample. This meant that all chemicals had to be considered in any analysis, so as to not introduce bias into the estimation of violative frequencies on a per sample basis.

Apricot Data

The NPMS apricot data consisted of 555 residue detections of sampled fruit with corresponding results of tests for chemical residues. Of interest was differences between states in frequency of chemical residues.

The data was very unbalanced by state, and dominated by a small number of specific residue detections, as shown in Table 1 below.

Table 1. *Counts of each detected Chemical in apricot samples from each state, NPMS survey*

	NSW	QLD	SA	TAS	VIC	WA
azinphos-methyl	0	2	0	0	4	2
bifenazate	0	0	0	0	1	0
bifenthrin	0	0	3	0	74	0
boscalid	0	0	0	0	0	1
captan	2	0	0	0	7	1
carbaryl	0	0	1	0	0	0
carbendazim	0	0	0	0	3	0
chlorantraniliprole	0	0	0	0	19	0
chlorpyrifos	0	0	0	0	9	0
clothianidin	0	2	2	0	0	0
cypermethrin (sum of isomers)	0	0	0	0	7	4
cyprodinil	0	0	0	0	2	0
dimethoate	0	0	0	0	0	0
diphenylamine	0	2	0	0	5	1
dithiocarbamates	3	6	13	2	194	10
dodine	0	0	0	0	2	0
etoxazole	0	0	0	0	0	0
fenarimol	0	0	0	0	1	0
fenthion	0	3	0	0	0	10
fenvalerate - esfenvalerate	0	0	0	0	1	0
fenvalerate (sum of isomers)	0	0	0	0	4	0
imazalil	0	0	0	0	1	0
imidacloprid	0	0	0	0	0	0
indoxacarb	0	0	9	0	9	5
iprodione	1	6	0	0	87	5
malathion (maldison)	0	0	0	0	0	1
methomyl	0	0	0	0	0	0
parathion-methyl	0	0	0	0	3	0
pirimicarb	0	1	4	1	0	0
propargite	0	0	0	0	0	0
spinosad	0	0	0	0	0	0
tau-fluvalinate	0	1	0	0	1	1
thiabendazole	0	2	0	0	0	1
thiacloprid	0	0	0	0	2	1
trichlorfon	0	2	0	0	6	2

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Data for Tas and NSW were excluded from the data, as these states provided few observations. Observations were also excluded where there were multiple violative residues for a sample, so that the data was expressed in terms of violative samples, rather than violative tests.

Frequencies of violative samples across states were collated, and differences in violative frequencies tested for using a Chi-squared test. There was no evidence for significant differences in overall residue detections between states (probability of as great or greater differences in observed data by chance alone was 0.26, NS).

	NSW	QLD	SA	TAS	VIC	WA
detected	4	12	20	6	238	22
violative	0	3	0	0	43	3

Apricot Residues, NPMS

The chemicals detected in Apricots under the NPMS program, and those that were at violative levels, are summarised in Table 2 below.

Table 2. Total counts of each detected Chemical in apricot samples from each state, and number of detections that were violative, NPMS survey

	detected	violative
azinphos-methyl	8	0
bifenazate	1	0
bifenthrin	77	0
boscalid	1	0
captan	10	0
carbaryl	1	0
carbendazim	3	3
chlorantraniliprole	19	0
chlorpyrifos	9	0
clothianidin	4	0
cypermethrin (sum of isomers)	11	0
cyprodinil	2	2
dimethoate	0	0
diphenylamine	8	8

dithiocarbamates	228	37
dodine	2	0
etoxazole	0	0
fenarimol	1	1
fenthion	13	1
fenvalerate - esfenvalerate	1	0
fenvalerate (sum of isomers)	4	0
imazalil	1	1
imidacloprid	0	0
indoxacarb	23	0
iprodione	99	0
malathion (maldison)	1	0
methomyl	0	0
parathion-methyl	3	0
pirimicarb	6	0
propargite	0	0
spinosad	0	0
tau-fluvalinate	3	0
thiabendazole	3	3
thiacloprid	3	0
trichlorfon	10	0

Apricot Residues, FreshTest

The apricot data collected under the [FreshTest program](#) consisted of 239 observations of samples of fruit from around Australia, and results of tests for chemical residues. Of interest was where there were differences between states in frequency of chemical residues.

The data was very unbalanced by state, and the data featured only a small number of violative samples.

	ACT	NSW	NT	QLD	SA	TAS	VIC	WA
detected	0	9	0	4	198	1	27	0
violative	0	0	0	1	3	1	1	0

Data for ACT, NT, QLD, Tas and WA were excluded from the data, as these states provided few observations. Observations were also excluded where there were multiple violative residues for a sample, so that the data was expressed in terms of violative samples, rather than violative tests.

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Frequencies of violative samples across states were collated, and differences in violative frequencies tested for using a Chi-squared test. There was no evidence for significant differences between states (probability of as great or greater differences in observed data by chance alone was 0.497, NS).

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Table 3. *Counts of each detected Chemical in apricot samples from each state, and number of detections that were violative, for the FreshTest survey*

	detected	violative
Acephate	0	0
All substances below LOR	152	0
Azinphos methyl	1	0
Azoxystrobin	0	0
Bifenazate	0	0
Bifenthrin	39	0
Bioresmethrin	0	0
Biteranol	0	0
Boscalid	0	0
Bupirimate	0	0
Buprofezin	0	0
Captan	2	0
Carbaryl	5	0
Carbendazim	0	0
Chlorantraniliprole	0	0
Chlorfenapyr	0	0
Chlorothalonil	3	0
Chlorpyrifos	4	0
Chlorthal dimethyl	0	0
Clofentezine	0	0
Cyfluthrin	0	0
Cyhalothrin	0	0
Cyhalothrin - l.	0	0
Cypermethrin	0	0
Cypermethrin - a.	0	0
Cyprodinil	2	1
DDD - p.p	0	0
DDE - p.p	0	0
DDT - Total	0	0
Demeton-s-methyl	0	0
Diazinon	0	0
Dichlorvos	0	0
Dicofol	0	0
Dieldrin	0	0
Difenoconazole	0	0
Dimethoate	1	0
Dimethomorph	0	0
Diphenylamine	0	0
Dithiocarbamates	0	0
Diuron	0	0
Endosulfan - a.	0	0
Endosulfan - b.	0	0
Endosulfan - Total	0	0
Endosulfan Sulphate	0	0
Endrin	0	0
Etoxazole	1	0
Fenarimol	0	0
Fenhexamid	0	0
Fenitrothion	0	0
Fenoxycarb	0	0
Fenthion	2	0
Fenvalerate	0	0
Fipronil	0	0
Fludioxonil	2	0
Fluvalinate	0	0
HCB	0	0
Heptachlor Epoxide	0	0
Hexaconazole	0	0
Hexythiazox	0	0
Imazalil	0	0
Imidacloprid	0	0
Indoxacarb	6	0
Iprodione	30	0
Lindane	0	0
Linuron	0	0

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Malathion	0	0
Metalaxyl	0	0
Methamidophos	0	0
Methidathion	3	3
Methomyl	0	0
Methomyl oxime	0	0
Myclobutanil	0	0
O-Phenylphenol	0	0
Omethoate	0	0
Oxyfluorfen	0	0
Paclobutrazol	0	0
Parathion	0	0
Parathion methyl	0	0
Penconazole	0	0
Pendimethalin	0	0
Permethrin	0	0
Phenothrin	0	0
Piperonyl butoxide	8	0
Pirimicarb	3	0
Pirimiphos methyl	0	0
Prochloraz	0	0
Procymidone	2	0
Propargite	0	0
Propiconazole	23	0
Prothiofos	0	0
Pymetrozine	0	0
Pyraclostrobin	0	0
Pyrimethanil	1	0
Pyriproxifen	0	0
Quintozene	0	0
Spinetoram	0	0
Spinosad	1	0
Spirotetramat	0	0
Sulphur	0	0
Sulphur Dioxide	0	0
Tebuconazole	0	0
Tebufenozide	0	0
Tebufenpyrad	0	0
Tetradifon	0	0
Thiabendazole	0	0
Thiacloprid	0	0
Triadimefon	0	0
Triadimenol	0	0
Trichlorfon	3	2
Trifloxystrobin	0	0
Vinclozolin	0	0

Comparisons between Surveys

A comparison of rates of violative samples in the 2 surveys was tested using the ChiSquared test.

	Tested	Violative	Proportion violative
NPMS	302	49	16.23%
FreshTest	239	6	2.51%

There was very strong evidence for significant differences in frequency of violative samples between surveys (probability of as great or greater differences in observed data by chance alone was 0.00001, significant).

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There were differences between surveys in what residues were most frequently detected, and which were violative (Table 4).

Table 4. *Counts of selected Chemicals that were detected in apricot samples from each state, and number of detections that were violative, for both NPMS and FreshTest surveys*

	FreshTest		NPMS	
	detected	violative	detected	violative
azinphos-methyl	0	0	8	0
Bifenthrin	39	0	77	0
Captan	2	0	10	0
chlorantraniliprole	0	0	19	0
Chlorothalonil	3	0	0	0
Chlorpyrifos	4	0	9	0
cypermethrin (sum of isomers)	0	0	11	0
Cyprodinil	2	1	2	2
Dimethoate	1	0	0	0
diphenylamine	0	0	8	8
dithiocarbamates	0	0	228	37
Etoxazole	1	0	0	0
Fenthion	2	0	13	1
Fludioxonil	2	0	0	0
Indoxacarb	6	0	23	0
Iprodione	30	0	99	0
Methidathion	3	3	0	0
Piperonyl butoxide	8	0	0	0
Pirimicarb	3	0	6	0
Procymidone	2	0	0	0
Propiconazole	23	0	0	0
Pyrimethanil	1	0	0	0
Spinosad	1	0	0	0
Trichlorfon	3	2	10	0

The differences between samples in chemical residues were not tested. However, there were clearly big differences, the most striking being dithiocarbamates being detected at a high rate in the NPMS

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survey, but not at all in the Farm-Fresh survey. This difference is highly significant. The other differences appearing in Table 4 are much weaker.

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Peach Data

The Peach data collected under the [NPMS program](#) consists of 300 observations of samples of fruit from around Australia, and results of tests for chemical residues. Of interest was where there were differences between states in frequency of chemical residues.

The data was unbalanced by state, and the data dominated by a small number of residues.

Table 5. *Counts of each detected Chemical in peach samples from each state, FreshTest survey*

	NSW	QLD	SA	VIC	WA
azinphos-methyl	1	3	0	12	1
bifenazate	0	0	0	12	3
bifenthrin	1	5	16	95	0
boscalid	0	0	0	0	0
captan	2	1	1	3	2
carbaryl	0	1	0	0	0
carbendazim	1	0	0	0	0
chlorantraniliprole	0	0	0	2	0
chlorpyrifos	0	3	0	16	0
clothianidin	15	5	1	2	6
cypermethrin (sum of isomers)	0	0	0	5	1
cyprodinil	0	0	0	0	0
dimethoate	0	1	0	1	3
diphenylamine	0	1	0	1	0
dithiocarbamates	5	11	0	66	14
dodine	0	0	0	1	0
etoxazole	1	0	0	2	0
fenarimol	0	0	0	0	0
fenthion	21	11	0	2	32
fenvalerate - esfenvalerate	0	0	0	0	0
fenvalerate (sum of isomers)	0	0	0	0	0
imazalil	0	0	0	0	1
imidacloprid	0	0	0	1	0
indoxacarb	1	0	2	1	8
iprodione	11	12	2	75	6
malathion (maldison)	0	0	0	9	5
methomyl	1	0	0	3	0
parathion-methyl	0	0	0	5	0
pirimicarb	0	2	0	0	0
propargite	1	1	5	31	4
spinosad	0	0	0	1	2
tau-fluvalinate	0	0	0	1	0
thiabendazole	0	3	0	0	0
thiacloprid	0	1	0	36	2
trichlorfon	3	0	0	5	11

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Observations were excluded where there were multiple violative residues for a sample, so that the data was expressed in terms of violative samples, rather than violative tests.

Frequencies of violative samples across states were collated, and differences in violative frequencies tested for using a Chi-squared test. There was ample evidence for significant differences between states (ChiSquared 22.6, probability of as great or greater differences in observed data by chance alone was 0.00064).

	NSW	QLD	SA	VIC	WA	TAS
Detected	37	18	24	169	51	1
Violative	5	5	0	3	7	0
NSW	13.51%					
QLD		27.78%				
SA			0.00%			
VIC				1.78%		
WA					13.73%	

The percentage of violative samples in each state is given below. There were no significant differences within NSW, QLD, and WA or within SA and VIC.

Peach Residues, NPMS

The chemical residues detected in Peaches under the NPMS program, and those that were at violative levels, are summarised in Table 6.

Table 6. Total counts of each detected Chemical in peach samples from each state, and number of detections that were violative, NPMS survey

	detected	violative
azinthos-methyl	17	0
bifenazate	15	0
bifenthrin	117	0
boscalid	0	0
captan	9	0
carbaryl	1	0
carbendazim	1	1
chlorantraniliprole	2	0
chlorpyrifos	19	0
clothianidin	29	0
cypermethrin (sum of isomers)	6	0
cyprodinil	0	0
dimethoate	5	4

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diphenylamine	2	2
dithiocarbamates	96	0
dodine	1	0
etoxazole	3	0
fenarimol	0	0
fenthion	66	12
fenvalerate - esfenvalerate	0	0
fenvalerate (sum of isomers)	0	0
imazalil	1	1
imidacloprid	1	0
indoxacarb	12	0
iprodione	106	0
malathion (maldison)	14	0
methomyl	4	0
parathion-methyl	5	2
pirimicarb	2	0
propargite	42	0
spinosad	3	0
tau-fluvalinate	1	0
thiabendazole	3	3
thiacloprid	39	0
trichlorfon	19	0

Peach Residues, FreshTest

The chemicals detected in Peaches under the FreshTest program, and those that were at violative levels, are summarised in Table 7 below.

Table 7. *Counts of each detected Chemical in peach samples from each state, and number of detections that were violative, for the FreshTest survey*

	total	viol
Acephate	1	0
All substances below LOR	68	0
Bifenazate	1	0
Bifenthrin	54	0
Captan	10	0
Carbaryl	7	0
Chlorothalonil	2	0
Chlorpyrifos	8	0
Cyprodinil	1	0

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Demeton-s-methyl	1	0
Dimethoate	8	1
Dithiocarbamates	1	0
Diuron	1	0
Etoxazole	1	0
Fenthion	32	0
Fludioxonil	19	0
Imidacloprid	1	0
Indoxacarb	1	0
Iprodione	90	0
Omethoate	5	0
Paclobutrazol	2	2
Parathion methyl	5	1
Piperonyl butoxide	4	0
Pirimicarb	2	0
Prochloraz	1	1
Procymidone	2	0
Propargite	5	0
Propiconazole	36	0
Spinetoram	2	0
Spinosad	2	0
Trichlorfon	6	1
Trifloxystrobin	1	0

The Peach data collected under the [FreshTest program](#) consisted of 241 observations of samples of fruit from around Australia, and results of tests for chemical residues. Of interest was where there were differences between states in frequency of chemical residues.

The data was very unbalanced by state, and the data dominated by a small number of chemical residues.

	NSW	QLD	SA	VIC	WA
detected	83	11	75	51	16
violative	4	1	0	1	0

Data for ACT, NT, Tas and WA were excluded from the data, as these states provided no observations. Observations were also excluded where there were multiple violative residues for a sample, so that the data was expressed in terms of violative samples, rather than violative tests.

Frequencies of violative samples across states were collated, and differences in violative frequencies tested for using a Chi-squared test. There was no evidence for significant differences between states (probability of as great or greater differences in observed data by chance alone was 0.119, NS).

Comparisons between Surveys

A comparison of rates of violative samples in the 2 data sets was tested using the ChiSquared test.

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	Tested	Violative	Proportion violative
NPMS	300	20	6.67%
FreshTest	236	6	2.54%

There was some evidence for significant differences in frequency of violative samples between peach surveys (probability of as great or greater differences in observed data by chance alone was 0.044).

As for the Apricot data, there were differences between surveys in what residues in Peaches were most frequently detected, and which were violative (Table 8).

Table 8. *Counts of selected Chemicals that were detected in peach samples from each state, and number of detections that were violative, for both NPMS and FreshTest surveys*

	FreshTest		NPMS	
	total	viol	total	viol
Acephate	1	0	0	0
Bifenazate	1	0	15	0
Bifenthrin	54	0	117	0
Captan	10	0	9	0
Carbaryl	7	0	1	0
carbendazim	0	0	1	1
Chlorothalonil	2	0	0	0
Chlorpyrifos	8	0	19	0
Cyprodinil	1	0	0	0
Demeton-s-methyl	1	0	0	0
Dimethoate	8	1	5	4
diphenylamine	0	0	2	2
Dithiocarbamates	1	0	96	0
Diuron	1	0	0	0
Etoxazole	1	0	3	0
Fenthion	32	0	66	12
Fludioxonil	19	0	0	0
imazalil	0	0	1	1
Imidacloprid	1	0	1	0
Indoxacarb	1	0	12	0
Iprodione	90	0	106	0
Omethoate	5	0	0	0
Paclobutrazol	2	2	0	0
Parathion methyl	5	1	5	2
Piperonyl butoxide	4	0	0	0
Pirimicarb	2	0	2	0
Prochloraz	1	1	0	0
Procymidone	2	0	0	0
Propargite	5	0	42	0
Propiconazole	36	0	0	0
Spinetoram	2	0	0	0
Spinosad	2	0	3	0
thiabendazole	0	0	3	3
Trichlorfon	6	1	19	0

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Trifloxystrobin	1	0	0	0
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The differences between surveys in the detection of chemical residues were not fully tested. There were clearly differences in the frequency of observed residues between surveys, with Dithiocarbamates, Fludioxonil, Propargite and Propiconazole differing significantly ($p < 0.0001$). Finally, Fenthion was detected at equal rates in both surveys, but at only at violative levels in the NPMS survey ($p < 0.032$). There are other weaker differences appearing in the above table, but at lower probabilities ($p \sim 0.05$).

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Summary

Analysis of the Apricot and Peach data showed some similarities, and some differences. There were no differences between states in the proportion of violative apricot samples, for both NPMS and FreshTest surveys. This was despite significant differences between apricot surveys in the overall proportion of violative samples.

In contrast, there were significant differences in the proportion of violative peach samples between states in the NPMS survey, but not the FreshTest survey. As for the Apricot data, there were again significant differences between surveys in the overall proportion of violative peach samples (though not as great as for the Apricot surveys)

It is difficult to interpret differences in incidence of residues between states. Most times, there were no differences, but where there were, they may have origins in differences between states in climate, or other factors other than regulatory environment.

There were higher proportions of violative samples in the NPMS survey for both the Apricot and Peach (both sig.) data. Most of these differences appeared to be due to either a higher incidence of Dithiocarbamate residues in the NPMS survey (both Apricots and Peaches), and higher incidence of Fenthion at violative levels in the NPMS survey of Peaches.

There was evidence that surveys differed in general ability to detect residues in general, but also ability to detect particular residues (Dithiocarbamates and Fenthion). These differences may well lie in differences in sampling rigour used in each survey, as differences of this sort were suspected prior to the analysis, and in the direction expected (lower in the FreshTest survey). It is less likely that such differences arose from coincidental alignments of differences in seasons/production regions that were sampled.

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[illegible]

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s. 47G(1)(a)

Barcode	Comments	Chemical	Residue	LOR	MRL
0000002827B	s. 47G(1)(a)	captan	0.14	0.01	10
0000002827B		dimethoate	0.46	0.01	0
0000002826B		captan	2.2	0.01	10
0000002826B		cyprodinil	0.22	0.01	5
0000002826B		trifloxystrobin	0.08	0.01	2
0000002825B		cyprodinil	0.039	0.01	5
0000002825B		pirimicarb	0.033	0.01	0.5
0000002825B		captan	0.14	0.01	10
0000002823B		captan	2.4	0.01	10
0000002823B		cyprodinil	0.16	0.01	5
0000002823B		trifloxystrobin	0.048	0.01	2
0000002824B		myclobutanil	0.021	0.01	2
0000002824B		cyprodinil	0.034	0.01	5
0000002824B		pirimicarb	0.082	0.01	0.5
0000002824B		trifloxystrobin	0.24	0.01	2
0000002824B		captan	0.16	0.01	10
0000002822B		captan	0.38	0.01	10
0000002822B		trifloxystrobin	0.1	0.01	2
0000002822B		myclobutanil	0.023	0.01	2
0000002822B		pirimicarb	0.032	0.01	0.5
0000002821B		captan	0.18	0.01	10
0000002821B		cyprodinil	0.18	0.01	5
0000002821B		trifloxystrobin	0.15	0.01	2
0000002821B		pirimicarb	0.037	0.01	0.5
0000002821B		myclobutanil	0.04	0.01	2
0000002820B		tau-fluvalinate	0.068	0.01	0
0000002820B		methomyl	0.1	0.01	3
0000002820B		captan	2.5	0.01	10
0000002820B		captan	2.9	0.01	10
0000002820B		cyprodinil	0.17	0.01	5
0000002820B		bifenthrin	0.063	0.01	0
0000008194B		captan	5	0.01	10
0000008199B		captan	0.34	0.01	10
0000008195B		captan	0.44	0.01	10
0000008198B		captan	7.4	0.01	10
0000008198B		myclobutanil	0.14	0.01	2
0000008197B		malathion (maldison)	0.011	0.01	1
0000008197B		captan	4.8	0.01	10
0000008193B		captan	7.4	0.01	10
0000008193B		cyprodinil	0.022	0.01	5
0000008196B		captan	3.3	0.01	10
0000008196B		malathion (maldison)	0.015	0.01	1
2751B		trichlorfon	0.035	0.01	2
2751B		captan	0.19	0.01	10
2751B		cyprodinil	0.11	0.01	5
2752B		bifenazate	0.046368	0.01	2
2752B		captan	0.98	0.01	10
2753B		captan	6.1	0.01	10
2753B		myclobutanil	0.011	0.01	2
2754B		captan	6.2	0.01	10
2755B		captan	1.1	0.01	10
2755B		pirimicarb	0.02	0.01	0.5
2755B		myclobutanil	0.046	0.01	2
2756B		captan	2.1	0.01	10
2757B		captan	0.38	0.01	10
2758B		captan	7.1	0.01	10
2759B		captan	4	0.01	10
2760B		captan	2.7	0.01	10
2761B		captan	1.1	0.01	10
2761B		trichlorfon	0.18	0.01	2
2762B		myclobutanil	0.017	0.01	2
2762B		methomyl	0.11	0.01	3
2762B		captan	0.31	0.01	10
2763B		captan	12	0.01	10
2763B		methomyl	0.37	0.01	3
2763B		myclobutanil	0.068	0.01	2
0000002796B		propargite	0.026	0.01	7
0000002796B		dimethoate	0.086	0.01	0
0000002796B		captan	3.9	0.01	10
0000002795B		captan	0.19	0.01	10
0000002795B		carbendazim	0.21	0.01	5
0000002795B		myclobutanil	0.03	0.01	2
0000002794B		trifloxystrobin	0.053	0.01	2
0000002794B		cyprodinil	0.11	0.01	5
0000002794B		myclobutanil	0.013	0.01	2
0000002794B		captan	1.7	0.01	10
2776B		captan	0.48	0.01	10
2776B		iprodione	0.14	0.01	12
2776B		methomyl	0.033	0.01	3
2776B		malathion (maldison)	0.017	0.01	1
2777B		iprodione	0.25	0.01	12
2777B		captan	11	0.01	10
2777B		myclobutanil	0.015	0.01	2
0000002818B		captan	1.1	0.01	10
0000002818B		myclobutanil	0.022	0.01	2
0000002818B		iprodione	0.041	0.01	12
0000002818B		cyprodinil	0.087	0.01	5
0000002818B		pirimicarb	0.013	0.01	0.5
0000002818B		trifloxystrobin	0.089	0.01	2
0000002819B		myclobutanil	0.029	0.01	2
0000002819B		carbendazim	0.12	0.01	5
0000002819B		captan	0.31	0.01	10
0000002817B		captan	0.25	0.01	10
0000002817B		pirimicarb	0.023	0.01	0.5
0000002817B		cyprodinil	0.12	0.01	5

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trifloxystrobin	0.1	0.01	2
myclobutanil	0.035	0.01	2
trifloxystrobin	0.029	0.01	2
captan	3.8	0.01	10
cyprodinil	0.11	0.01	5
myclobutanil	0.1	0.01	2
trifloxystrobin	0.071	0.01	2
pirimicarb	0.13	0.01	0.5
captan	6.3	0.01	10
methomyl	0.56	0.01	3
captan	5.2	0.01	10
iprodione	0.087	0.01	12
dithiocarbamates	0.73	0.2	3
cyprodinil	0.14	0.01	5
captan	0.44	0.01	10
methomyl	0.071	0.01	3
trichlorfon	0.13	0.01	2
captan	1.4	0.01	10
captan	0.21	0.01	10
carbaryl	0.052	0.01	7
captan	1.5	0.01	10
captan	4.9	0.01	10
iprodione	0.013	0.01	12
myclobutanil	0.11	0.01	2
carbendazim	0.025	0.01	5
cyprodinil	0.15	0.01	5
cyprodinil	0.1	0.01	5
captan	0.21	0.01	10
trifloxystrobin	0.14	0.01	2
pirimicarb	0.046	0.01	0.5
captan	0.22	0.01	10
captan	0.21	0.01	10
cyprodinil	0.033	0.01	5
cyprodinil	0.12	0.01	5
captan	0.54	0.01	10
trifloxystrobin	0.017	0.01	2
myclobutanil	0.2	0.01	2
trifloxystrobin	0.1	0.01	2
pirimicarb	0.594213	0.01	0.5
captan	1.1	0.01	10
cyprodinil	0.043	0.01	5
captan	0.85	0.01	10
trifloxystrobin	0.067	0.01	2
myclobutanil	0.016	0.01	2
myclobutanil	0.096	0.01	2
hexythiazox	0.051	0.01	1
pirimicarb	0.12	0.01	0.5
dimethoate	0.059	0.01	0
captan	2.6	0.01	10
iprodione	0.11	0.01	12
iprodione	0.15	0.01	12
cyprodinil	0.033	0.01	5
myclobutanil	0.014	0.01	2
cyprodinil	0.034	0.01	5
iprodione	0.21	0.01	12
pirimicarb	0.069	0.01	0.5
myclobutanil	0.47	0.01	2
bifensazate	0.14112	0.01	2
malathion (maldison)	0.014	0.01	1
iprodione	1.4	0.01	12
NULL	NULL	NULL	NULL
iprodione	0.31	0.01	12
pirimicarb	0.015	0.01	0.5
pirimicarb	0.055	0.01	0.5
captan	0.32	0.01	10
cyprodinil	0.27	0.01	5
myclobutanil	0.02	0.01	2
pirimicarb	0.042	0.01	0.5
dimethoate	0.14	0.01	0.02
bifensazate	0.29232	0.01	2
iprodione	0.025	0.01	12
captan	0.51	0.01	10
NULL	NULL	NULL	NULL
captan	0.28	0.01	10
iprodione	0.55	0.01	12
carbendazim	0.55	0.01	5
bifensazate	0.12096	0.01	2
dimethoate	0.82	0.01	0.02
pirimicarb	0.069	0.01	0.5
cyprodinil	0.09	0.01	5
iprodione	0.061	0.01	12
captan	7.8	0.01	10
bifensazate	0.02016	0.01	2
captan	2.3	0.01	10
pirimicarb	0.618071	0.01	0.5
captan	4.5	0.01	10
pirimicarb	0.02	0.01	0.5
boscalid	0.031	0.01	0.5
trifloxystrobin	0.19	0.01	2
dithiocarbamates	0.29	0.2	3
pirimicarb	0.11	0.01	0.5
cyprodinil	0.15	0.01	5
captan	0.74	0.01	10
dimethoate	0.14	0.01	0.02
cypermethrin (sum of isomers)	0.074	0.01	0.01
myclobutanil	0.019	0.01	2

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trifloxystrobin	0.16	0.01	2
captan	7.4	0.01	10
captan	8.3	0.01	3
methomyl	0.11	0.01	30
myclobutanol	0.71	0.01	2
myclobutanol	0.1	0.01	2
trifloxystrobin	0.046	0.01	2
propargite	0.014	0.01	7
captan	3.9	0.01	10
iprodione	0.21	0.01	12
iprodione	0.037	0.01	12
cyprodinil	0.13	0.01	5
captan	2.7	0.01	10
methomyl	0.38	0.01	3
bifenazate	0.0252	0.01	2
hexythiazox	0.17	0.01	2
dimethoate	1.9	0.01	0.02
pirimicarb	0.11	0.01	0.5
spinosad	0.02	0.01	0.7
myclobutanol	0.039	0.01	2
captan	4.3	0.01	10
captan	0.19	0.01	10
hexythiazox	0.029	0.01	1
methomyl	0.075	0.01	3
pirimicarb	0.05	0.01	0.5
pirimicarb	0.152756	0.01	0.5
captan	2.5	0.01	10
iprodione	0.063	0.01	12
myclobutanol	0.057	0.01	2
pirimicarb	0.066	0.01	0.5
captan	1.6	0.01	10
trifloxystrobin	0.049	0.01	2
cyprodinil	0.12	0.01	5
captan	2.7	0.01	10
myclobutanol	0.02	0.01	2
pirimicarb	0.08	0.01	0.5
spinosad	0.017	0.01	0.7
myclobutanol	0.018	0.01	2
captan	1.6	0.01	10
pirimicarb	0.021	0.01	0.5
iprodione	0.017	0.01	12
captan	2.9	0.01	10
boscalid	0.76	0.01	0.5
boscalid	0.4	0.01	0.5
NULL	NULL	NULL	2
captan	3.4	0.01	10
myclobutanol	0.043	0.01	2
methomyl	0.05	0.01	3
captan	3.5	0.01	10
myclobutanol	0.048	0.01	2
trifloxystrobin	0.18	0.01	2
hexythiazox	0.018	0.01	1
trifloxystrobin	0.036	0.01	2
captan	1.4	0.01	10
myclobutanol	0.022	0.01	2
iprodione	0.03	0.01	12
dithiocarbamates	0.95	0.2	3
myclobutanol	0.02	0.01	2
captan	0.42	0.01	10
trifloxystrobin	0.17	0.01	2
pirimicarb	0.087	0.01	0.5
captan	2.6	0.01	10
captan	2	0.01	10
iprodione	0.23	0.01	12
myclobutanol	0.012	0.01	0.5
trifloxystrobin	0.017	0.01	2
pirimicarb	0.027	0.01	0.5
myclobutanol	0.046	0.01	2
captan	3.7	0.01	10
iprodione	0.02	0.01	12
captan	2	0.01	10
myclobutanol	0.046	0.01	2
pirimicarb	0.207008	0.01	0.5
iprodione	0.012	0.01	12
captan	0.32	0.01	10
captan	0.25	0.01	10
pirimicarb	0.056	0.01	0.5
trifloxystrobin	0.017	0.01	2
cyprodinil	0.018	0.01	5
captan	0.15	0.01	10
captan	0.2	0.01	10
trifloxystrobin	0.025	0.01	2
pirimicarb	0.038	0.01	0.5
captan	1.8	0.01	10
captan	0.23	0.01	10
spinosad	0.016	0.01	0.7
bifenazate	0.018144	0.01	2
trifloxystrobin	0.029	0.01	2
myclobutanol	0.027	0.01	2
captan	2.5	0.01	10
indoxacarb	0.021	0.01	1
trifloxystrobin	0.039	0.01	2

Sample No	Product	Sub Product	Matrix	Analysis Program	State Of Origin	Taken On Date	sample location	Establishment	Grower Name	Grower Email	Packing Shed Name	Packing Shed Address
0098975A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2014-01-23	Melbourne markets	Rudge Produce Melbourne			As above	1321 Colebrook Rd Tasmania 7026
0098958A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2014-01-29	Brisbane markets	Rudge Produce Brisbane			As Above	Central Avenue, Shepparton East
0098958A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2014-01-29	Brisbane markets	Rudge Produce Brisbane			As Above	Central Avenue, Shepparton East
0098958A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2014-01-29	Brisbane markets	Rudge Produce Brisbane			As Above	Central Avenue, Shepparton East
0098958A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2014-01-29	Brisbane markets	Rudge Produce Brisbane			As Above	Central Avenue, Shepparton East
0098970A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2014-01-30	Melbourne markets	Rudge Produce Melbourne			As above	270 Fingerpost Rd Richmond Tasmania 7025
0098999A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2014-01-31	Melbourne markets	Rudge Produce Melbourne			As above	Po Box 42 Campania Tasmania 7026
0099203A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	TAS	2014-01-31	Sydney markets	Rudge Produce Sydney				1321 Colebrook Road, CAMPANIA, TAS 7026
0099206A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	TAS	2014-01-31	Sydney markets	Rudge Produce Sydney				Brown Mountain Road, Campania, Tasmania, 7026
0099206A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	TAS	2014-01-31	Sydney markets	Rudge Produce Sydney				Brown Mountain Road, Campania, Tasmania, 7026
0098830A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	WA	2014-01-23	Perth markets	Rudge Produce Perth (TQAS			WA Farm Direct	PO BOX 318 BALINGUP WA 6253
0098831A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	WA	2014-01-23	Perth markets	Rudge Produce Perth (TQAS			Summer Fruit Sale	700 CANNING ROAD CARMEL WA 6076
0098831A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	WA	2014-01-23	Perth markets	Rudge Produce Perth (TQAS			Summer Fruit Sale	700 CANNING ROAD CARMEL WA 6076
0098831A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	WA	2014-01-23	Perth markets	Rudge Produce Perth (TQAS			Summer Fruit Sale	700 CANNING ROAD CARMEL WA 6076
0098831A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	WA	2014-01-23	Perth markets	Rudge Produce Perth (TQAS			Summer Fruit Sale	700 CANNING ROAD CARMEL WA 6076
0098831B	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	WA	2014-01-23	Perth markets	Rudge Produce Perth (TQAS			Summer Fruit Sale	FOTI ROAD PICKERING BROOK WA 6076
0098831B	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	WA	2014-01-23	Perth markets	Rudge Produce Perth (TQAS			Summer Fruit Sale	FOTI ROAD PICKERING BROOK WA 6076
0098831B	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	WA	2014-01-23	Perth markets	Rudge Produce Perth (TQAS			Summer Fruit Sale	FOTI ROAD PICKERING BROOK WA 6076
0098831C	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	WA	2014-01-23	Perth markets	Rudge Produce Perth (TQAS			Summer Fruit Sale	1311 BROOKTON HIGHWAY KARRAGULLEN WA 611
0098831C	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	WA	2014-01-23	Perth markets	Rudge Produce Perth (TQAS			Summer Fruit Sale	1311 BROOKTON HIGHWAY KARRAGULLEN WA 611
0098832B	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	WA	2014-01-23	Perth markets	Rudge Produce Perth (TQAS			Mercer	UNION ROAD CARMEL WA 6076
0098832B	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	WA	2014-01-23	Perth markets	Rudge Produce Perth (TQAS			Mercer	UNION ROAD CARMEL WA 6076
0098834A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	WA	2014-01-23	Perth markets	Rudge Produce Perth (TQAS			WA Farm Direct	gcasotti@bigpond.net.au
0098832A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	WA	2014-01-23	Perth markets	Rudge Produce Perth (TQAS			Mercer	4 RAE BURN ROAD ROLEYSTONE WA 6111
0098832A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	WA	2014-01-23	Perth markets	Rudge Produce Perth (TQAS			Mercer	4 RAE BURN ROAD ROLEYSTONE WA 6111
0098832A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	WA	2014-01-23	Perth markets	Rudge Produce Perth (TQAS			Mercer	4 RAE BURN ROAD ROLEYSTONE WA 6111
0098835A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	WA	2014-01-23	Perth markets	Rudge Produce Perth (TQAS			Westate Fruite Sale	PO BOX 167 Mt Helena 6082
0098835A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	WA	2014-01-23	Perth markets	Rudge Produce Perth (TQAS			Westate Fruite Sale	PO BOX 167 Mt Helena 6082
0098974A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2014-01-23	Melbourne markets	Rudge Produce Melbourne			As above	3 Schubert St Cobram Vic 3644
0098976A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2014-01-23	Melbourne markets	Rudge Produce Melbourne			As above	165 Hosie Rd Shepparton East Vic 3631
0098976A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2014-01-23	Melbourne markets	Rudge Produce Melbourne			As above	165 Hosie Rd Shepparton East Vic 3631
0098971A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2014-01-28	Melbourne markets	Rudge Produce Melbourne			As above	223 Doyleys Rd Shepparton East Vic 3631
0098972A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2014-01-28	Melbourne markets	Rudge Produce Melbourne			As above	Lot 9 Namoi St Renmark SA 5341
0098973A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2014-01-28	Melbourne markets	Rudge Produce Melbourne			As above	RMB 2150 Cobram Vic 3644
0098949A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2014-01-29	Brisbane markets	Rudge Produce Brisbane			As Above	65 Hill Road, Lemnos 3631
0098949A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2014-01-29	Brisbane markets	Rudge Produce Brisbane			As Above	65 Hill Road, Lemnos 3631
0098950A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2014-01-29	Brisbane markets	Rudge Produce Brisbane			As Above	526 Jones Road, Mt Bruno 3675
0098951A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2014-01-29	Brisbane markets	Rudge Produce Brisbane			As Above	13 Schubert Street, Cobram 3644
0098951A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2014-01-29	Brisbane markets	Rudge Produce Brisbane			As Above	13 Schubert Street, Cobram 3644
0098951A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2014-01-29	Brisbane markets	Rudge Produce Brisbane			As Above	13 Schubert Street, Cobram 3644
0098951A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2014-01-29	Brisbane markets	Rudge Produce Brisbane			As Above	13 Schubert Street, Cobram 3644
0098951A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2014-01-29	Brisbane markets	Rudge Produce Brisbane			As Above	13 Schubert Street, Cobram 3644
0098952A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2014-01-29	Brisbane markets	Rudge Produce Brisbane			As Above	PO Box 78, Glen Aplin Q 4381
0098952A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2014-01-29	Brisbane markets	Rudge Produce Brisbane			As Above	PO Box 78, Glen Aplin Q 4381
0098952A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2014-01-29	Brisbane markets	Rudge Produce Brisbane			As Above	PO Box 78, Glen Aplin Q 4381
0098952A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2014-01-29	Brisbane markets	Rudge Produce Brisbane			As Above	PO Box 78, Glen Aplin Q 4381
0098954A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2014-01-29	Brisbane markets	Rudge Produce Brisbane			As Above	661 Blamey Road, Katunga 3640
0098954A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2014-01-29	Brisbane markets	Rudge Produce Brisbane			As Above	661 Blamey Road, Katunga 3640
0098954A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2014-01-29	Brisbane markets	Rudge Produce Brisbane			As Above	661 Blamey Road, Katunga 3640
0098955A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2014-01-29	Brisbane markets	Rudge Produce Brisbane			As Above	725 Turnbull Road, Ardmona 3629
0098957A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2014-01-29	Brisbane markets	Rudge Produce Brisbane			As Above	Snowman, Mt Stirling Road, Glen Aplin Q 4381
0098957A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2014-01-29	Brisbane markets	Rudge Produce Brisbane			As Above	Snowman, Mt Stirling Road, Glen Aplin Q 4381
0098957A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2014-01-29	Brisbane markets	Rudge Produce Brisbane			As Above	Snowman, Mt Stirling Road, Glen Aplin Q 4381
0098957A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2014-01-29	Brisbane markets	Rudge Produce Brisbane			As Above	Snowman, Mt Stirling Road, Glen Aplin Q 4381
0099000A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2014-01-31	Melbourne markets	Rudge Produce Melbourne			As above	Koonoomoo Rd Cobram Vic 3644
0099000A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2014-01-31	Melbourne markets	Rudge Produce Melbourne			As above	Koonoomoo Rd Cobram Vic 3644
0099000A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2014-01-31	Melbourne markets	Rudge Produce Melbourne			As above	Koonoomoo Rd Cobram Vic 3644
0099207A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2014-01-31	Sydney markets	Rudge Produce Sydney				Cobram, VIC 3644
0099207A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2014-01-31	Sydney markets	Rudge Produce Sydney				Cobram, VIC 3644
0099207A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2014-01-31	Sydney markets	Rudge Produce Sydney				Cobram, VIC 3644
0099207A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2014-01-31	Sydney markets	Rudge Produce Sydney				Cobram, VIC 3644
0099208A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2014-01-31	Sydney markets	Rudge Produce Sydney				PO Box 215, Lake Boga, VIC 3584
0099208A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2014-01-31	Sydney markets	Rudge Produce Sydney				PO Box 215, Lake Boga, VIC 3584
0099209A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2014-01-31	Sydney markets	Rudge Produce Sydney				Chapel Road Cobram VIC 3644
0099209A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2014-01-31	Sydney markets	Rudge Produce Sydney				Chapel Road Cobram VIC 3644
0099210A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2014-01-31	Sydney markets	Rudge Produce Sydney				Chapel Road Cobram VIC 3644
0099211A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2014-01-31	Sydney markets	Rudge Produce Sydney			OzPac Australia	Ardmona 3629
0099212A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2014-01-31	Sydney markets	Rudge Produce Sydney				Murray Valley Hwy, Cobram, VIC 3644
0099212A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2014-01-31	Sydney markets	Rudge Produce Sydney				Healy Rd Cobram VIC

s. 47G(1)(a)

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0097744A	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2014-01-14	Brisbane markets	Rudge Produce Brisbane	s. 47G(1)(a)	Loverso's	Central Avenue Shepparton East 3631
0097744A	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2014-01-14	Brisbane markets	Rudge Produce Brisbane		Loverso's	Central Avenue Shepparton East 3631
0097760A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	WA	2014-01-16	Perth markets	Rudge Produce Perth (TQAS		Summer Fruit Sales	
0097760A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	WA	2014-01-16	Perth markets	Rudge Produce Perth (TQAS		Summer Fruit Sales	
0098170A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2014-01-20	Melbourne markets	Rudge Produce Melbourne		As above	PO Box 51 Lemnos Vic 3631
0098170A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2014-01-20	Melbourne markets	Rudge Produce Melbourne		As above	PO Box 51 Lemnos Vic 3631
0098170A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2014-01-20	Melbourne markets	Rudge Produce Melbourne		As above	PO Box 51 Lemnos Vic 3631
0098228A	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	SA	2014-01-21	Adelaide markets	Rudge Produce Adelaide (Pa			
0098228A	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	SA	2014-01-21	Adelaide markets	Rudge Produce Adelaide (Pa			
0098228A	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	SA	2014-01-21	Adelaide markets	Rudge Produce Adelaide (Pa			
0098229A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	SA	2014-01-21	Adelaide markets	Rudge Produce Adelaide (Pa			
0096357A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	WA	2013-12-30	Perth markets	Rudge Produce Perth (TQAS		Central Fruit Sales	
0096360A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	WA	2013-12-30	Perth markets	Rudge Produce Perth (TQAS		Westate Fruit Sale	
0096360A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	WA	2013-12-30	Perth markets	Rudge Produce Perth (TQAS		Westate Fruit Sale	
0096364A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	WA	2013-12-30	Perth markets	Rudge Produce Perth (TQAS		Mercers	
0096364A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	WA	2013-12-30	Perth markets	Rudge Produce Perth (TQAS		Mercers	
0096368A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	NSW	2013-12-30	Sydney markets	Rudge Produce Sydney			West Wind Orchard, Lakesland, NSW 2572
0096369A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	NSW	2013-12-30	Sydney markets	Rudge Produce Sydney			'Bon Accord', Gaymards Lane, Forbes.
0096369A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	NSW	2013-12-30	Sydney markets	Rudge Produce Sydney			'Bon Accord', Gaymards Lane, Forbes.
0096574A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-12-30	Melbourne markets	Rudge Produce Melbourne	As above		Cobram Vic 3644
0096574A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-12-30	Melbourne markets	Rudge Produce Melbourne	As above		Cobram Vic 3644
0096567A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	Vite	2013-12-31	Melbourne markets	Rudge Produce Melbourne	As above		414 Chillingollah Rd Woorinen Vic 3589
0096576A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-12-31	Melbourne markets	Rudge Produce Melbourne	As above		223 Doyles Rd Shepparton East Vic 3631
0096576A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-12-31	Melbourne markets	Rudge Produce Melbourne	As above		223 Doyles Rd Shepparton East Vic 3631
0096576A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-12-31	Melbourne markets	Rudge Produce Melbourne	As above		223 Doyles Rd Shepparton East Vic 3631
0096560A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2014-01-02	Melbourne markets	Rudge Produce Melbourne	As above		Box 942 Renmark SA 5341
0096562A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2014-01-02	Melbourne markets	Rudge Produce Melbourne	As above		Chapel Rd Boostet Vic 3644
0096562A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2014-01-02	Melbourne markets	Rudge Produce Melbourne	As above		Chapel Rd Boostet Vic 3644
0096563A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2014-01-02	Melbourne markets	Rudge Produce Melbourne	As above		Mywee Rd Koonoomoo Vic 3644
0096563A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2014-01-02	Melbourne markets	Rudge Produce Melbourne	As above		Mywee Rd Koonoomoo Vic 3644
0096564A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2014-01-02	Melbourne markets	Rudge Produce Melbourne	As above		P.O Box 135 Lake Boga Vic 3584
0096564A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2014-01-02	Melbourne markets	Rudge Produce Melbourne	As above		P.O Box 135 Lake Boga Vic 3584
0096564A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2014-01-02	Melbourne markets	Rudge Produce Melbourne	As above		P.O Box 135 Lake Boga Vic 3584
0096564A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2014-01-02	Melbourne markets	Rudge Produce Melbourne	As above		P.O Box 135 Lake Boga Vic 3584
0096564A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2014-01-02	Melbourne markets	Rudge Produce Melbourne	As above		P.O Box 135 Lake Boga Vic 3584
0096564A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2014-01-02	Melbourne markets	Rudge Produce Melbourne	As above		P.O Box 135 Lake Boga Vic 3584
0096810A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	NSW	2014-01-07	Sydney markets	Rudge Produce Sydney			259 Darkes Forest Rd, Darkes Forest, NSW
0096810A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	NSW	2014-01-07	Sydney markets	Rudge Produce Sydney			259 Darkes Forest Rd, Darkes Forest, NSW
0096810A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	NSW	2014-01-07	Sydney markets	Rudge Produce Sydney			259 Darkes Forest Rd, Darkes Forest, NSW
0096809A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	NSW	2014-01-07	Sydney markets	Rudge Produce Sydney			F 1512 Anderson Rd, Yenda, NSW 2681
0096809A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	NSW	2014-01-07	Sydney markets	Rudge Produce Sydney			F 1512 Anderson Rd, Yenda, NSW 2681
0096809A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	NSW	2014-01-07	Sydney markets	Rudge Produce Sydney			F 1512 Anderson Rd, Yenda, NSW 2681
0096809A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	NSW	2014-01-07	Sydney markets	Rudge Produce Sydney			F 1512 Anderson Rd, Yenda, NSW 2681
0096812A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2014-01-07	Sydney markets	Rudge Produce Sydney			414 Chillingollah Rd, Woorinen, VIC 3589
0096812A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2014-01-07	Sydney markets	Rudge Produce Sydney			414 Chillingollah Rd, Woorinen, VIC 3589
0096811A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	NSW	2014-01-07	Sydney markets	Rudge Produce Sydney			1014 (?) Old Telegraph road, Maroota, NSW 2756
0096811A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	NSW	2014-01-07	Sydney markets	Rudge Produce Sydney			1014 (?) Old Telegraph road, Maroota, NSW 2756
0096811A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	NSW	2014-01-07	Sydney markets	Rudge Produce Sydney			1014 (?) Old Telegraph road, Maroota, NSW 2756
0096813A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	NSW	2014-01-07	Sydney markets	Rudge Produce Sydney			Wandary Lane, Forbes, NSW
0096814A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	SA	2014-01-07	Sydney markets	Rudge Produce Sydney			Lot 9, Namoi St, Renmark, SA
0096814A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	SA	2014-01-07	Sydney markets	Rudge Produce Sydney			Lot 9, Namoi St, Renmark, SA
0096815A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2014-01-07	Sydney markets	Rudge Produce Sydney			Cobram, VIC 3644
0096815A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2014-01-07	Sydney markets	Rudge Produce Sydney			Cobram, VIC 3644
0096815A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2014-01-07	Sydney markets	Rudge Produce Sydney			Cobram, VIC 3644
0096815A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2014-01-07	Sydney markets	Rudge Produce Sydney			Cobram, VIC 3644
0096816A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2014-01-07	Sydney markets	Rudge Produce Sydney			Cobram, VIC 3644
0096816A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2014-01-07	Sydney markets	Rudge Produce Sydney			Cobram, VIC 3644
0096816A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2014-01-07	Sydney markets	Rudge Produce Sydney			Cobram, VIC 3644
0096817A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2014-01-07	Sydney markets	Rudge Produce Sydney			246 Prince Road, Swan Hill, VIC 3585
0096818A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2014-01-07	Sydney markets	Rudge Produce Sydney			13 Schubert Street, Cobram, VIC 3644
0096818A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2014-01-07	Sydney markets	Rudge Produce Sydney			13 Schubert Street, Cobram, VIC 3644
0096823A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2014-01-07	Sydney markets	Rudge Produce Sydney			659 Sinclair Rd, Kyabram, VIC 3620
0096823A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2014-01-07	Sydney markets	Rudge Produce Sydney			659 Sinclair Rd, Kyabram, VIC 3620
0096798A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	SA	2014-01-08	Adelaide markets	Rudge Produce Adelaide (Pa			
0096798A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	SA	2014-01-08	Adelaide markets	Rudge Produce Adelaide (Pa			

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0097762A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	WA	2014-01-16	Perth markets	Rudge Produce Perth (TQAS	Karragullen Cool Storage	
0097763A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	WA	2014-01-16	Perth markets	Rudge Produce Perth (TQAS	Erege Holdings	
0097763A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	WA	2014-01-16	Perth markets	Rudge Produce Perth (TQAS	Erege Holdings	
0097763A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	WA	2014-01-16	Perth markets	Rudge Produce Perth (TQAS	Erege Holdings	
0097764A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	WA	2014-01-16	Perth markets	Rudge Produce Perth (TQAS	Erege Holdings	
0097764A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	WA	2014-01-16	Perth markets	Rudge Produce Perth (TQAS	Erege Holdings	
0098172A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2014-01-16	Melbourne markets	Rudge Produce Melbourne	As above	Po Box 180 Cobram Vic 3644
0098172A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2014-01-16	Melbourne markets	Rudge Produce Melbourne	As above	Po Box 180 Cobram Vic 3644
0098172A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2014-01-16	Melbourne markets	Rudge Produce Melbourne	As above	Po Box 180 Cobram Vic 3644
0098162A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2014-01-20	Melbourne markets	Rudge Produce Melbourne	As above	Po Box 90 Piangill Vic 3597
0098164A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2014-01-20	Melbourne markets	Rudge Produce Melbourne	As above	Lot 40 Healy Rd Yarroweyah Vic 3644
0098164A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2014-01-20	Melbourne markets	Rudge Produce Melbourne	As above	Lot 40 Healy Rd Yarroweyah Vic 3644
0098164A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2014-01-20	Melbourne markets	Rudge Produce Melbourne	As above	Lot 40 Healy Rd Yarroweyah Vic 3644
0098164A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2014-01-20	Melbourne markets	Rudge Produce Melbourne	As above	Lot 40 Healy Rd Yarroweyah Vic 3644
0098164A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2014-01-20	Melbourne markets	Rudge Produce Melbourne	As above	Lot 40 Healy Rd Yarroweyah Vic 3644
0098166A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2014-01-20	Melbourne markets	Rudge Produce Melbourne	As above	62 Racecourse Rd Cobram Vic 3644
0098166A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2014-01-20	Melbourne markets	Rudge Produce Melbourne	As above	62 Racecourse Rd Cobram Vic 3644
0098166A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2014-01-20	Melbourne markets	Rudge Produce Melbourne	As above	62 Racecourse Rd Cobram Vic 3644
0098166A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2014-01-20	Melbourne markets	Rudge Produce Melbourne	As above	62 Racecourse Rd Cobram Vic 3644
0098167A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2014-01-20	Melbourne markets	Rudge Produce Melbourne	As above	246 Tindals Rd Warrandyte Vic 3113
0098167A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2014-01-20	Melbourne markets	Rudge Produce Melbourne	As above	246 Tindals Rd Warrandyte Vic 3113
0098168A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2014-01-20	Melbourne markets	Rudge Produce Melbourne	As above	107 Cemetery Rd Lake Boga Vic 3584
0098165A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2014-01-20	Melbourne markets	Rudge Produce Melbourne	As above	Healy Road, Cobram
0098165A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2014-01-20	Melbourne markets	Rudge Produce Melbourne	As above	Healy Road, Cobram
0098165A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2014-01-20	Melbourne markets	Rudge Produce Melbourne	As above	Healy Road, Cobram
0098705A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2014-01-22	Brisbane markets	Rudge Produce Brisbane	J J Ventre	Campbell Rd Cobram 3644
0098706A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2014-01-22	Brisbane markets	Rudge Produce Brisbane	As Above	Cobram South Rd, Cobram 3644
0098707A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2014-01-22	Brisbane markets	Rudge Produce Brisbane	As Above	414 Chillingollah Rd, Woorinen 3589
0098708A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2014-01-22	Brisbane markets	Rudge Produce Brisbane	As Above	661 Blamey Rd, Katunga 3640
0098708A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2014-01-22	Brisbane markets	Rudge Produce Brisbane	As Above	661 Blamey Rd, Katunga 3640
0098709A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2014-01-22	Brisbane markets	Rudge Produce Brisbane	As Above	24526 New England Hwy, Applethorpe 4378
0098709A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2014-01-22	Brisbane markets	Rudge Produce Brisbane	As Above	24526 New England Hwy, Applethorpe 4378
0098709A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2014-01-22	Brisbane markets	Rudge Produce Brisbane	As Above	24526 New England Hwy, Applethorpe 4378
0098710A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2014-01-22	Brisbane markets	Rudge Produce Brisbane	As Above	13 Schubert St, Cobram 3644
0098710A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2014-01-22	Brisbane markets	Rudge Produce Brisbane	As Above	13 Schubert St, Cobram 3644
0098710A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2014-01-22	Brisbane markets	Rudge Produce Brisbane	As Above	13 Schubert St, Cobram 3644
0098710A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2014-01-22	Brisbane markets	Rudge Produce Brisbane	As Above	13 Schubert St, Cobram 3644
0098710A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2014-01-22	Brisbane markets	Rudge Produce Brisbane	As Above	13 Schubert St, Cobram 3644
0098711A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2014-01-22	Brisbane markets	Rudge Produce Brisbane	As Above	165 Hosie Rd, Shepparton East 3621
0098712A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2014-01-22	Brisbane markets	Rudge Produce Brisbane	As Above	Cobram 3644
0098712A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2014-01-22	Brisbane markets	Rudge Produce Brisbane	As Above	Cobram 3644
0095847A	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-18	Sydney markets	Rudge Produce Sydney		120 Orrvale Rd, Shepparton, VIC
0095847A	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-18	Sydney markets	Rudge Produce Sydney		120 Orrvale Rd, Shepparton, VIC
0095953A	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-20	Melbourne markets	Rudge Produce Melbourne	As above	106 Thompson lane Kyabram Vic 3620
0095953A	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-20	Melbourne markets	Rudge Produce Melbourne	As above	106 Thompson lane Kyabram Vic 3620
0096241A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-20	Farm	Rudge Produce Melbourne	SPC Ardmna	smills@spcardmna.com.au
0096241A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-20	Farm	Rudge Produce Melbourne	SPC Ardmna	smills@spcardmna.com.au
0096242A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-20	Farm	Rudge Produce Melbourne	SPC Ardmna	Shepparton
0096242A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-20	Farm	Rudge Produce Melbourne	SPC Ardmna	Shepparton
0096242A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-20	Farm	Rudge Produce Melbourne	SPC Ardmna	Shepparton
0096245A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-20	Farm	Rudge Produce Melbourne	SPC Ardmna	Shepparton
0096245A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-20	Farm	Rudge Produce Melbourne	SPC Ardmna	Shepparton
0096248A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-20	Farm	Rudge Produce Melbourne	SPC Ardmna	Shepparton
0096248A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-20	Farm	Rudge Produce Melbourne	SPC Ardmna	Shepparton
0096248A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-20	Farm	Rudge Produce Melbourne	SPC Ardmna	Shepparton
0096248A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-20	Farm	Rudge Produce Melbourne	SPC Ardmna	Shepparton
0094296A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	SA	29/11/2013	Adelaide markets	Rudge Produce Adelaide (Pa	As Above	
0095853A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	NSW	18/12/2013	Sydney markets	Rudge Produce Sydney		Collins Ave, Kulnura, NSW 2250
0095853A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	NSW	18/12/2013	Sydney markets	Rudge Produce Sydney		Collins Ave, Kulnura, NSW 2250
0095853A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	SA	19/12/2013	Adelaide markets	Rudge Produce Adelaide (Pa	Lowana Fruits	Namoi Street, Renmark
0095853B	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	SA	19/12/2013	Adelaide markets	Rudge Produce Adelaide (Pa	QFM Production Pty Ltd	Namoi Street, Renmark
0095853C	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	SA	19/12/2013	Adelaide markets	Rudge Produce Adelaide (Pa	QFM Production Pty Ltd	Namoi Street, Renmark
0095853D	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	SA	19/12/2013	Adelaide markets	Rudge Produce Adelaide (Pa	QFM Production Pty Ltd	Namoi Street, Renmark
0096251A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	VIC	23/12/2013	Melbourne markets	Rudge Produce Melbourne	ACN Orchards	5105 Shepparton - Barmah Rd Bunbartha

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0094036A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	SA	2013-11-21	Sydney markets	Rudge Produce Sydney	s. 47G(1)(a)	As above	Main Road, Cooltong (47 Sims Parade, Renmark) SA 53
0094037A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-11-21	Sydney markets	Rudge Produce Sydney		As Above	200 Boundary Rd, Shepparton-East, VIC 3631
0094038A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-11-22	Sydney markets	Rudge Produce Sydney		As Above	24 Mallee Hwy, Piangli, VIC 3597
0094038A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-11-22	Sydney markets	Rudge Produce Sydney		As Above	24 Mallee Hwy, Piangli, VIC 3597
0094039A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	QLD	2013-11-22	Sydney markets	Rudge Produce Sydney		As Above	Rabbit Fence Road, Cottonvale, QLD
0094039A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	QLD	2013-11-22	Sydney markets	Rudge Produce Sydney		As Above	Rabbit Fence Road, Cottonvale, QLD
0094039A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	QLD	2013-11-22	Sydney markets	Rudge Produce Sydney		As Above	Rabbit Fence Road, Cottonvale, QLD
0094039A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	QLD	2013-11-22	Sydney markets	Rudge Produce Sydney		As Above	Rabbit Fence Road, Cottonvale, QLD
0094040A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-11-22	Sydney markets	Rudge Produce Sydney		As Above	350 Ford Road, Grahamvale, VIC 3631
0094050A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-11-25	Melbourne markets	Rudge Produce Melbourne		As Above	
0094050B	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-11-25	Melbourne markets	Rudge Produce Melbourne		As Above	482 Campbells Rd Cobram Vic 3644
0094050B	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-11-25	Melbourne markets	Rudge Produce Melbourne		As Above	482 Campbells Rd Cobram Vic 3644
0094050B	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-11-25	Melbourne markets	Rudge Produce Melbourne		As Above	482 Campbells Rd Cobram Vic 3644
0094050C	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-11-25	Melbourne markets	Rudge Produce Melbourne		As Above	Wilson Rd Lake Boga Vic 3584
0094052A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-11-22	Melbourne markets	Rudge Produce Melbourne		As Above	246 Prince Rd Swan Hill
0094052B	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-11-22	Melbourne markets	Rudge Produce Melbourne		As Above	246 Prince Rd Swan Hill
0094052C	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-11-22	Melbourne markets	Rudge Produce Melbourne		As Above	
0094053A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-11-25	Melbourne markets	Rudge Produce Melbourne		As Above	Po Box 354 Long Lake Rd Lake Boga Vic 3584
0094053B	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-11-25	Melbourne markets	Rudge Produce Melbourne		As Above	38 Byrnes Rd Woorinen, Vic 3588
0094057A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-11-22	Melbourne markets	Rudge Produce Melbourne		Mumford P/L	North/ South Rd Woorinen South
0094057B	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-11-22	Melbourne markets	Rudge Produce Melbourne		ro Sunfruit Orchards	
0094057B	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-11-22	Melbourne markets	Rudge Produce Melbourne		ro Sunfruit Orchards	
0094057B	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-11-22	Melbourne markets	Rudge Produce Melbourne		ro Sunfruit Orchards	
0094057C	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-11-25	Melbourne markets	Rudge Produce Melbourne		As Above	North/ South Rd Woorinen South
0094057C	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-11-25	Melbourne markets	Rudge Produce Melbourne		As Above	North/ South Rd Woorinen South
0094057C	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-11-25	Melbourne markets	Rudge Produce Melbourne		As Above	North/ South Rd Woorinen South
0094058A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-11-25	Melbourne markets	Rudge Produce Melbourne		As Above	Po Box 151 Lake Boga Vic 3584
0094058A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-11-25	Melbourne markets	Rudge Produce Melbourne		As Above	Po Box 151 Lake Boga Vic 3584
0094059A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-11-25	Melbourne markets	Rudge Produce Melbourne		As Above	Box 112 Lake Boga Vic 3584
0094064A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-11-25	Brisbane markets	Rudge Produce Brisbane		As Above	200 Boundary Road,Shepparton East Victoria
0094064A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-11-25	Brisbane markets	Rudge Produce Brisbane		As Above	200 Boundary Road,Shepparton East Victoria
0094075A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	QLD	2013-11-25	Brisbane markets	Rudge Produce Brisbane		As Above	Mt Stirling Road Glen Aplin 4381
0094075A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	QLD	2013-11-25	Brisbane markets	Rudge Produce Brisbane		As Above	Mt Stirling Road Glen Aplin 4381
0094075B	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-11-25	Brisbane markets	Rudge Produce Brisbane		As Above	38 Byrnes Road ,Woorinen , Victoria. 3588
0094075C	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-11-25	Brisbane markets	Rudge Produce Brisbane		n. As Above	460 Craven Road, Tatura. Victoria. 3616
0094075C	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-11-25	Brisbane markets	Rudge Produce Brisbane		n. As Above	460 Craven Road, Tatura. Victoria. 3616
0094075C	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-11-25	Brisbane markets	Rudge Produce Brisbane		n. As Above	460 Craven Road, Tatura. Victoria. 3616
0094076A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	QLD	2013-11-26	Brisbane markets	Rudge Produce Brisbane		As Above	15 Patane Lane, sevenlea.Queensland. 4352
0094076A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	QLD	2013-11-26	Brisbane markets	Rudge Produce Brisbane		As Above	15 Patane Lane, sevenlea.Queensland. 4352
0094076A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	QLD	2013-11-26	Brisbane markets	Rudge Produce Brisbane		As Above	15 Patane Lane, sevenlea.Queensland. 4352
0094076B	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-11-26	Brisbane markets	Rudge Produce Brisbane			438 Campbell Street, Swan Hill. Victoria. 3585
0094076C	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-11-26	Brisbane markets	Rudge Produce Brisbane			132 Lake Road, Woorinen. Victoria.3589
0094076D	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	QLD	2013-11-26	Brisbane markets	Rudge Produce Brisbane			PO Box 212, Stanthorpe. Queensland.4380
0094076E	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-11-26	Brisbane markets	Rudge Produce Brisbane			29 Wilson Road, Lake Boga. Victoria.3584
0094076F	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	QLD	2013-11-26	Brisbane markets	Rudge Produce Brisbane		Hilltop Orchards	New England Highway, The Summit. Queensland.4377
0094076F	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	QLD	2013-11-26	Brisbane markets	Rudge Produce Brisbane		Hilltop Orchards	New England Highway, The Summit. Queensland.4377
0094076F	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	QLD	2013-11-26	Brisbane markets	Rudge Produce Brisbane		Hilltop Orchards	New England Highway, The Summit. Queensland.4377
0094076F	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	QLD	2013-11-26	Brisbane markets	Rudge Produce Brisbane		Hilltop Orchards	New England Highway, The Summit. Queensland.4377
0094076F	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	QLD	2013-11-26	Brisbane markets	Rudge Produce Brisbane		Hilltop Orchards	New England Highway, The Summit. Queensland.4377
0094085A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	QLD	2013-11-27	Brisbane markets	Rudge Produce Brisbane			Tenterfield NSW 2372
0094085B	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	QLD	2013-11-27	Brisbane markets	Rudge Produce Brisbane			PO Box 18, Paringa SA 5340
0094085C	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	QLD	2013-11-27	Brisbane markets	Rudge Produce Brisbane			206 Nicholson Road, Thorpdale Q 4380
0094221A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-11-27	Sydney markets	Rudge Produce Sydney		As Above	482 Campbells Rd, Cobram, VIC 3644
0094221A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-11-27	Sydney markets	Rudge Produce Sydney		As Above	482 Campbells Rd, Cobram, VIC 3644
0094222A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-11-27	Sydney markets	Rudge Produce Sydney		As Above	438 Campbell St, Swan Hill, VIC 3585
0094223A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-11-27	Sydney markets	Rudge Produce Sydney			670 New Dookie Rd, Shepparton East, VIC 3631
0094223A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-11-27	Sydney markets	Rudge Produce Sydney			670 New Dookie Rd, Shepparton East, VIC 3631
0094224A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	SA	2013-11-27	Sydney markets	Rudge Produce Sydney		As Above	371 Chowilla Strett, Renmark, SA 5341
0094238A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-11-27	Melbourne markets	Rudge Produce Melbourne		V F Siciliano & Sons	411 North South Rd Woorinen Vic 3589
0094239A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-11-27	Melbourne markets	Rudge Produce Melbourne		V F Siciliano & Sons	411 North South Rd Woorinen Vic 3589
0094239A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-11-27	Melbourne markets	Rudge Produce Melbourne		V F Siciliano & Sons	411 North South Rd Woorinen Vic 3589
0094239A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-11-27	Melbourne markets	Rudge Produce Melbourne		V F Siciliano & Sons	411 North South Rd Woorinen Vic 3589
0094240A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-11-26	Melbourne markets	Rudge Produce Melbourne		V F Siciliano & Sons	411 North South Rd Woorinen Vic 3589
0094241A	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	NSW	2013-11-27	Melbourne markets	Rudge Produce Melbourne		V F Siciliano & Sons	411 North South Rd Woorinen Vic 3589

0094244A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-11-27	Melbourne markets	Rudge Produce Melbourne	As Above	670 New Dookie Rd Shepparton East Vic 3631
0094244A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-11-27	Melbourne markets	Rudge Produce Melbourne	As Above	670 New Dookie Rd Shepparton East Vic 3631
0094245A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-11-27	Melbourne markets	Rudge Produce Melbourne	As above	438 Campbell St Swan Hill Vic 3585
0094246A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	SA	2013-11-27	Melbourne markets	Rudge Produce Melbourne	As above	405 Cooltong Ave Cooltong SA 5341
0094247A	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-11-27	Melbourne markets	Rudge Produce Melbourne	As above	119 North South Rd Woorinen South Vic 3588
0094248A	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-11-27	Melbourne markets	Rudge Produce Melbourne	As above	200 Boundary Rd Shepparton East Vic 3631
0094249A	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-11-27	Melbourne markets	Rudge Produce Melbourne	As Above	411 North South Rd Woorinen Vic 3589
0094250A	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-11-26	Melbourne markets	Rudge Produce Melbourne	As above	Cobram Vic 3644
0094250A	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-11-26	Melbourne markets	Rudge Produce Melbourne	As above	Cobram Vic 3644
0094251A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-11-26	Melbourne markets	Rudge Produce Melbourne	As above	Koonoomoo, Cobram
0094252A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-11-26	Melbourne markets	Rudge Produce Melbourne	Kalafatis Coolstores	PO Box 13 Lemnos Vic 3630
0094252A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-11-26	Melbourne markets	Rudge Produce Melbourne	Kalafatis Coolstores	PO Box 13 Lemnos Vic 3630
0094253A	Apricot	Earlicot	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-11-27	Melbourne markets	Rudge Produce Melbourne	Prima Fresh	460 Craven Rd Tatura Vic 3616
0094254A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-11-26	Melbourne markets	Rudge Produce Melbourne	As above	Murray Valley Highway Cobram Vic 3644
0094255A	Apricot	Poppicot	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-11-27	Farm	Rudge Produce Melbourne	Prima Fresh	Gravel Road, Tatura
0094255A	Apricot	Poppicot	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-11-27	Farm	Rudge Produce Melbourne	Prima Fresh	Gravel Road, Tatura
0094256A	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-11-26	Melbourne markets	Rudge Produce Melbourne	ε As above	293 Campbells Road Cobram Vic 3644
0094256A	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-11-26	Melbourne markets	Rudge Produce Melbourne	ε As above	293 Campbells Road Cobram Vic 3644
0094257A	Apricot	Earlicot	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-11-27	Farm	Rudge Produce Melbourne	As above	PO Box 72 Mooroopna, 3629
0094257A	Apricot	Earlicot	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-11-27	Farm	Rudge Produce Melbourne	As above	PO Box 72 Mooroopna, 3629
0094258A	Apricot	Honeycot	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-11-27	Melbourne markets	Rudge Produce Melbourne	As above	470 Old Dookie Rd Shepparton East Vic 3631
0094259A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-11-27	Melbourne markets	Rudge Produce Melbourne	Integrity Fruits	PO Box 127 Mooroopna Vic 3629
0094260A	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-11-27	Farm	Rudge Produce Melbourne	Temhem	Hill Rd, Lemnos
0094260A	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-11-27	Farm	Rudge Produce Melbourne	Temhem	Hill Rd, Lemnos
0094261A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-11-27	Melbourne markets	Rudge Produce Melbourne	¶ GV Independant packers	25 Doyles Road Shepparton Victoria 3631
0094261A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-11-27	Melbourne markets	Rudge Produce Melbourne	¶ GV Independant packers	25 Doyles Road Shepparton Victoria 3631
0094274A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	QLD	2013-11-27	Brisbane markets	Rudge Produce Brisbane		PO Box141 Glen Aplin Queensland 4381
0094274B	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-11-27	Brisbane markets	Rudge Produce Brisbane	As Above	200 Boundary Road, Shepparton.Victoria. 3631
0094274B	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-11-27	Brisbane markets	Rudge Produce Brisbane	As Above	200 Boundary Road, Shepparton.Victoria. 3631
0094274C	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	QLD	2013-11-27	Brisbane markets	Rudge Produce Brisbane	As Above	Passmore Road, Stanthorpe. Queensland.4380
0094285A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	SA	2013-11-29	Adelaide markets	Rudge Produce Adelaide (Pa	As above	Po Box 18, Paringa SA 5340
0094286A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	SA	2013-11-29	Adelaide markets	Rudge Produce Adelaide (Pa	As Above	PO Box 1035, Waikerie
0094286A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	SA	2013-11-29	Adelaide markets	Rudge Produce Adelaide (Pa	As Above	PO Box 1035, Waikerie
0094286A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	SA	2013-11-29	Adelaide markets	Rudge Produce Adelaide (Pa	As Above	PO Box 1035, Waikerie
0094287A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	SA	2013-11-29	Adelaide markets	Rudge Produce Adelaide (Pa	As Above	Lot 25, Ontario St Renmark SA 5341
0094287A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	SA	2013-11-29	Adelaide markets	Rudge Produce Adelaide (Pa	As Above	Lot 25, Ontario St Renmark SA 5341
0094287A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	SA	2013-11-29	Adelaide markets	Rudge Produce Adelaide (Pa	As Above	Lot 25, Ontario St Renmark SA 5341
0094288A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	SA	2013-11-29	Adelaide markets	Rudge Produce Adelaide (Pa	As Above	Renmark SA
0094288A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	SA	2013-11-29	Adelaide markets	Rudge Produce Adelaide (Pa	As Above	Renmark SA
0094288A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	SA	2013-11-29	Adelaide markets	Rudge Produce Adelaide (Pa	As Above	Renmark SA
0094289A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	SA	2013-11-29	Adelaide markets	Rudge Produce Adelaide (Pa	As Above	211 Ridge Rd, Tresco VIC
0094290A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-11-29	Adelaide markets	Rudge Produce Adelaide (Pa	As Above	38 Byrnes Rd, Woorinen VIC
0094291A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	SA	2013-11-29	Adelaide markets	Rudge Produce Adelaide (Pa	As Above	405 Cooltong Ave, Cooltong SA
0094293A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	SA	2013-11-29	Adelaide markets	Rudge Produce Adelaide (Pa	As Above	107 26 st Renmark, SA
0094453A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-02	Melbourne markets	Rudge Produce Melbourne	As above	PO Bpx90 Piangil, Vic, 3597
0094454A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-02	Melbourne markets	Rudge Produce Melbourne	As above	659 Sinclair Road, Kyabram, Vic 3620
0094454A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-02	Melbourne markets	Rudge Produce Melbourne	As above	659 Sinclair Road, Kyabram, Vic 3620
0094457A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-02	Melbourne markets	Rudge Produce Melbourne	As above	Cobram South Road, Cobram, VIC 3644
0094457A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-02	Melbourne markets	Rudge Produce Melbourne	As above	Cobram South Road, Cobram, VIC 3644
0094458A	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-02	Melbourne markets	Rudge Produce Melbourne	As above	87 Ridge Road, Tresco, Vic 3584
0094459A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-02	Melbourne markets	Rudge Produce Melbourne	As above	Murray Valley Highway, Cobram, Vic 3644
0094459A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-02	Melbourne markets	Rudge Produce Melbourne	As above	Murray Valley Highway, Cobram, Vic 3644
0094461A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	SA	2013-12-02	Melbourne markets	Rudge Produce Melbourne	As above	PO Box 419, Waikerie, SA
0094462A	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-02	Melbourne markets	Rudge Produce Melbourne	As above	1090 Byrneside-Kyabram Road, Merrigum, Vic 3618
0094462A	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-02	Melbourne markets	Rudge Produce Melbourne	As above	1090 Byrneside-Kyabram Road, Merrigum, Vic 3618
0094462A	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-02	Melbourne markets	Rudge Produce Melbourne	As above	1090 Byrneside-Kyabram Road, Merrigum, Vic 3618
0094463A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-02	Melbourne markets	Rudge Produce Melbourne	As above	1090 Byrneside-Kyabram Road, Merrigum, Vic 3618
0094463A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-02	Melbourne markets	Rudge Produce Melbourne	Midland Orchards	725 Turnbull Road, Ardmona, Vic
0094464A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-02	Melbourne markets	Rudge Produce Melbourne	Midland Orchards	725 Turnbull Road, Ardmona, Vic
0094465A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-02	Melbourne markets	Rudge Produce Melbourne	As above	Shepparton East, Vic 3631
0094684A	Apricot	Poppicot	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-03	Melbourne markets	Rudge Produce Melbourne	As above	PO Box 6554, Shepparton, Vic 3632
0094684A	Apricot	Poppicot	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-03	Melbourne markets	Rudge Produce Melbourne	As above	230 Shepparton Rd Orrvale Vic 3631
0094684A	Apricot	Poppicot	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-03	Melbourne markets	Rudge Produce Melbourne	As above	230 Shepparton Rd Orrvale Vic 3631
0094685A	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-03	Melbourne markets	Rudge Produce Melbourne	As above	240 Old Dookie Rd Shepparton East Vic 3631

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0094693A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	QLD	2013-12-03	Brisbane markets	Rudge Produce Brisbane	As Above	PO Box 1019, Renmark SA5341
0094694A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	QLD	2013-12-03	Brisbane markets	Rudge Produce Brisbane	As Above	482 Campbells Rd, Cobram Vic 3644
0094699A	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	QLD	2013-12-03	Brisbane markets	Rudge Produce Brisbane	As Above	132 Lake Rd, Woorinen 3589
0094705A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	QLD	2013-12-03	Brisbane markets	Rudge Produce Brisbane	As Above	Farm 803, Wood Rd, Yenda 2681
0094705A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	QLD	2013-12-03	Brisbane markets	Rudge Produce Brisbane	As Above	Farm 803, Wood Rd, Yenda 2681
0094706A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	QLD	2013-12-03	Brisbane markets	Rudge Produce Brisbane	As Above	New England Hwy, The summit Q 4377
0094706A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	QLD	2013-12-03	Brisbane markets	Rudge Produce Brisbane	As Above	New England Hwy, The summit Q 4377
0094709A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	SA	2013-12-03	Adelaide markets	Rudge Produce Adelaide (	Apricot Grove	Government Road, Renmark SA 5341
0094709A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	SA	2013-12-03	Adelaide markets	Rudge Produce Adelaide (	Apricot Grove	Government Road, Renmark SA 5341
0094709A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	SA	2013-12-03	Adelaide markets	Rudge Produce Adelaide (	Apricot Grove	Government Road, Renmark SA 5341
0094710A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	SA	2013-12-03	Adelaide markets	Rudge Produce Adelaide (	Apricot Grove	Government Road, Renmark SA 5341
0094710A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	SA	2013-12-03	Adelaide markets	Rudge Produce Adelaide (	Apricot Grove	Government Road, Renmark SA 5341
0094710A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	SA	2013-12-03	Adelaide markets	Rudge Produce Adelaide (	Apricot Grove	Government Road, Renmark SA 5341
0094711A	Apricot	Robada	Whole	Multiresidues and dithiocarbamates in apricots	SA	2013-12-03	Adelaide markets	Rudge Produce Adelaide (	2FM Production Pty Ltd	Namoi Street, Renmark
0094716A	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-03	Melbourne markets	Rudge Produce Melbourne	3unbartha Fruit Packers	R.M.B 1136 Osbournes Rd, Wungnu, Victoria,3635
0094716A	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-03	Melbourne markets	Rudge Produce Melbourne	3unbartha Fruit Packers	R.M.B 1136 Osbournes Rd, Wungnu, Victoria,3635
0094716A	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-03	Melbourne markets	Rudge Produce Melbourne	3unbartha Fruit Packers	R.M.B 1136 Osbournes Rd, Wungnu, Victoria,3635
0094716A	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-03	Melbourne markets	Rudge Produce Melbourne	3unbartha Fruit Packers	R.M.B 1136 Osbournes Rd, Wungnu, Victoria,3635
0094717A	Apricot	Orange Red	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-03	Melbourne markets	Rudge Produce Melbourne	3unbartha Fruit Packers	R.M.B. 1136 Osbournes Road Wunghnu, Victoria, 3635
0094717A	Apricot	Orange Red	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-03	Melbourne markets	Rudge Produce Melbourne	3unbartha Fruit Packers	R.M.B. 1136 Osbournes Road Wunghnu, Victoria, 3635
0094717A	Apricot	Orange Red	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-03	Melbourne markets	Rudge Produce Melbourne	3unbartha Fruit Packers	R.M.B. 1136 Osbournes Road Wunghnu, Victoria, 3635
0094717A	Apricot	Orange Red	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-03	Melbourne markets	Rudge Produce Melbourne	3unbartha Fruit Packers	R.M.B. 1136 Osbournes Road Wunghnu, Victoria, 3635
0094720A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-03	Melbourne markets	Rudge Produce Melbourne	3unbartha Fruit Packers	RMB 1136, Osbournes Road, Wunghnu, Victoria 3635
0094721A	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-03	Melbourne markets	Rudge Produce Melbourne	vattina Fresh	49 Kenny Road, Yarroweyah, Vic, 3644
0094721A	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-03	Melbourne markets	Rudge Produce Melbourne	vattina Fresh	49 Kenny Road, Yarroweyah, Vic, 3644
0094722A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-03	Melbourne markets	Rudge Produce Melbourne	V&P Demaio	Murray Valley Highway, Cobram East
0094722A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-03	Melbourne markets	Rudge Produce Melbourne	V&P Demaio	Murray Valley Highway, Cobram East
0094722A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-03	Melbourne markets	Rudge Produce Melbourne	V&P Demaio	Murray Valley Highway, Cobram East
0094727A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-04	Melbourne markets	Rudge Produce Melbourne	2ulsoni Orchards	659 Sinclair Road,Kyabram
0094727A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-04	Melbourne markets	Rudge Produce Melbourne	2ulsoni Orchards	659 Sinclair Road,Kyabram
0094728A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-04	Melbourne markets	Rudge Produce Melbourne	2ulsoni Orchards	659 Sinclair Road,Kyabram
0094728A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-04	Melbourne markets	Rudge Produce Melbourne	2ulsoni Orchards	659 Sinclair Road,Kyabram
0094728A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-04	Melbourne markets	Rudge Produce Melbourne	2ulsoni Orchards	659 Sinclair Road,Kyabram
0094729A	Apricot	Robada	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-04	Melbourne markets	Rudge Produce Melbourne	.RG Corso	Howards Lane, Kyabram
0094729A	Apricot	Robada	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-04	Melbourne markets	Rudge Produce Melbourne	.RG Corso	Howards Lane, Kyabram
0094729A	Apricot	Robada	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-04	Melbourne markets	Rudge Produce Melbourne	.RG Corso	Howards Lane, Kyabram
0094731A	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-04	Melbourne markets	Rudge Produce Melbourne	cy D.Pak	292 Lancaster Road,Kyabram
0094731A	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-04	Melbourne markets	Rudge Produce Melbourne	cy D.Pak	292 Lancaster Road,Kyabram
0094731A	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-04	Melbourne markets	Rudge Produce Melbourne	cy D.Pak	292 Lancaster Road,Kyabram
0094732A	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-04	Melbourne markets	Rudge Produce Melbourne	Sciaccia Orchards	1090 Byrnside - Kyabram Road, Merrigum
0094732A	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-04	Melbourne markets	Rudge Produce Melbourne	Sciaccia Orchards	1090 Byrnside - Kyabram Road, Merrigum
0094732A	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-04	Melbourne markets	Rudge Produce Melbourne	Sciaccia Orchards	1090 Byrnside - Kyabram Road, Merrigum
0094733A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-04	Melbourne markets	Rudge Produce Melbourne	ALAFATIS ORCHARDS	408 Old Dookie Road, Lemnos 3631
0094733A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-04	Melbourne markets	Rudge Produce Melbourne	ALAFATIS ORCHARDS	408 Old Dookie Road, Lemnos 3631
0094733A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-04	Melbourne markets	Rudge Produce Melbourne	ALAFATIS ORCHARDS	408 Old Dookie Road, Lemnos 3631
0094733A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-04	Melbourne markets	Rudge Produce Melbourne	ALAFATIS ORCHARDS	408 Old Dookie Road, Lemnos 3631
0094733A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-04	Melbourne markets	Rudge Produce Melbourne	ALAFATIS ORCHARDS	408 Old Dookie Road, Lemnos 3631
0094734A	Apricot	Robada	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-04	Melbourne markets	Rudge Produce Melbourne	Prima Fresh	Craven Road, Tatura 3616
0094734A	Apricot	Robada	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-04	Melbourne markets	Rudge Produce Melbourne	Prima Fresh	Craven Road, Tatura 3616
0094735A	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-04	Melbourne markets	Rudge Produce Melbourne	Prima Fresh	Craven Road, Tatura, 3616
0094735A	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-04	Melbourne markets	Rudge Produce Melbourne	Prima Fresh	Craven Road, Tatura, 3616
0094745A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-05	Melbourne markets	Rudge Produce Melbourne	As above	Box 1278 Renmark SA 5341
0094746A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-05	Melbourne markets	Rudge Produce Melbourne	As above	Lot 25 Ontario St Renmark SA 5341
0094746A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-05	Melbourne markets	Rudge Produce Melbourne	As above	Lot 25 Ontario St Renmark SA 5341
0094747A	Apricot	Earlicot	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-05	Melbourne markets	Rudge Produce Melbourne	As above	540 Simpson Rd Ardmna Vic 3629
0094747A	Apricot	Earlicot	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-05	Melbourne markets	Rudge Produce Melbourne	As above	540 Simpson Rd Ardmna Vic 3629
0094748A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-05	Melbourne markets	Rudge Produce Melbourne	As above	1460 Merrigum Rd Ardmna Vic 3629
0094748A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-05	Melbourne markets	Rudge Produce Melbourne	As above	1460 Merrigum Rd Ardmna Vic 3629
0094749A	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-05	Melbourne markets	Rudge Produce Melbourne	As above	184 Bruce Rd Tresco Vic 3584
0094750A	Apricot	Honeycot	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-05	Melbourne markets	Rudge Produce Melbourne	As above	350 Ford Rd Grahamvale Vic 3631
0094750A	Apricot	Honeycot	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-05	Melbourne markets	Rudge Produce Melbourne	As above	350 Ford Rd Grahamvale Vic 3631
0094768A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	QLD	2013-12-06	Brisbane markets	Rudge Produce Brisbane	Ninkler & Co	Mt Serling Rd, Glen Aplin
0094768A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	QLD	2013-12-06	Brisbane markets	Rudge Produce Brisbane	Ninkler & Co	Mt Serling Rd, Glen Aplin
0094769A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	QLD	2013-12-06	Brisbane markets	Rudge Produce Brisbane	As Above	200 Boundry Rd, Shepperton-East 3631

0094769A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	QLD	2013-12-06	Brisbane markets	Rudge Produce Brisbane	s. 47G(1)(a)	As Above	200 Boundry Rd, Shepperton-East 3631
0094770A	Apricot	Orange Red	Whole	Multiresidues and dithiocarbamates in apricots	QLD	2013-12-06	Brisbane markets	Rudge Produce Brisbane		As Above	725 Turnbull Rd, Ardmona 3629
0094770A	Apricot	Orange Red	Whole	Multiresidues and dithiocarbamates in apricots	QLD	2013-12-06	Brisbane markets	Rudge Produce Brisbane		As Above	725 Turnbull Rd, Ardmona 3629
0094771A	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-06	Brisbane markets	Rudge Produce Brisbane		As Above	PO Box 6554, Shepparton 3632
0094771A	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-06	Brisbane markets	Rudge Produce Brisbane		As Above	PO Box 6554, Shepparton 3632
0094771A	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-06	Brisbane markets	Rudge Produce Brisbane		As Above	PO Box 6554, Shepparton 3632
0094771A	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-06	Brisbane markets	Rudge Produce Brisbane		As Above	PO Box 6554, Shepparton 3632
0094772A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	QLD	2013-12-06	Brisbane markets	Rudge Produce Brisbane		As Above	PO Box 6554, Shepparton 3632
0094891A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-05	Sydney markets	Rudge Produce Sydney		NULL	NULL
0094891A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-05	Sydney markets	Rudge Produce Sydney		NULL	NULL
0094892A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-05	Sydney markets	Rudge Produce Sydney			Cobram, VIC 3644
0094892A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-05	Sydney markets	Rudge Produce Sydney			Cobram, VIC 3644
0094892A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-05	Sydney markets	Rudge Produce Sydney			Cobram, VIC 3644
0094892A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-05	Sydney markets	Rudge Produce Sydney			Cobram, VIC 3644
0094893A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	NSW	2013-12-05	Sydney markets	Rudge Produce Sydney			Farm 803 Wood Rd, Yenda, NSW 2681
0094893A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	NSW	2013-12-05	Sydney markets	Rudge Produce Sydney			Farm 803 Wood Rd, Yenda, NSW 2681
0094894A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-06	Sydney markets	Rudge Produce Sydney			29 Wilson Rd, Lake Bolga, VIC 3584
0094894A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-06	Sydney markets	Rudge Produce Sydney			29 Wilson Rd, Lake Bolga, VIC 3584
0094895A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-06	Sydney markets	Rudge Produce Sydney			65 Hill Rd, Lemnos, VIC 3631
0094895A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-06	Sydney markets	Rudge Produce Sydney			65 Hill Rd, Lemnos, VIC 3631
0094896A	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-06	Sydney markets	Rudge Produce Sydney			240 Old Dookie road, Shepparton East, VIC
0094896A	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-06	Sydney markets	Rudge Produce Sydney			240 Old Dookie road, Shepparton East, VIC
0094897A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-06	Sydney markets	Rudge Produce Sydney			Hill Road, Lemnos, VIC
0094897A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-06	Sydney markets	Rudge Produce Sydney			Hill Road, Lemnos, VIC
0094897A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-06	Sydney markets	Rudge Produce Sydney			Hill Road, Lemnos, VIC
0094898A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-06	Sydney markets	Rudge Produce Sydney			Healy Rd, Cobram, VIC 3644
0094898A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-06	Sydney markets	Rudge Produce Sydney			Healy Rd, Cobram, VIC 3644
0094898A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-06	Sydney markets	Rudge Produce Sydney			Healy Rd, Cobram, VIC 3644
0094898A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-06	Sydney markets	Rudge Produce Sydney			Healy Rd, Cobram, VIC 3644
0094899A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-06	Sydney markets	Rudge Produce Sydney			246 Prince Rd, Swan Hill, VIC 3585
0094900A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-06	Sydney markets	Rudge Produce Sydney			13 Schubert Street, Cobram, VIC 3644
0094900A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-06	Sydney markets	Rudge Produce Sydney			13 Schubert Street, Cobram, VIC 3644
0094900A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-06	Sydney markets	Rudge Produce Sydney			13 Schubert Street, Cobram, VIC 3644
0094901A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-06	Sydney markets	Rudge Produce Sydney			Shepparton East, VIC
0094913A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	WA	2013-12-09	Perth markets	Rudge Produce Perth (TQA)			57 Rokewood Way Karragullen WA 6111
0094913A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	WA	2013-12-09	Perth markets	Rudge Produce Perth (TQA)			Karragullen Cool Storage
0094914A	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	WA	2013-12-09	Perth markets	Rudge Produce Perth (TQA)			Karragullen Cool Storage
0094917A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	WA	2013-12-09	Perth markets	Rudge Produce Perth (TQA)			WA Farm Direct
0094917A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	WA	2013-12-09	Perth markets	Rudge Produce Perth (TQA)			Central Fruit Sales
0094917A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	WA	2013-12-09	Perth markets	Rudge Produce Perth (TQA)			Central Fruit Sales
0094918A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	WA	2013-12-09	Perth markets	Rudge Produce Perth (TQA)			Lantzke
0094920A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-09	Melbourne markets	Rudge Produce Melbourne		As above	440 Minchin Rd Ardmona Vic 3629
0094920A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-09	Melbourne markets	Rudge Produce Melbourne		As above	440 Minchin Rd Ardmona Vic 3629
0094924A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	WA	2013-12-09	Perth markets	Rudge Produce Perth (TQA)			Westate Fruit Sale
0094924A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	WA	2013-12-09	Perth markets	Rudge Produce Perth (TQA)			Westate Fruit Sale
0094924A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	WA	2013-12-09	Perth markets	Rudge Produce Perth (TQA)			Westate Fruit Sale
0094924A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	WA	2013-12-09	Perth markets	Rudge Produce Perth (TQA)			Westate Fruit Sale
0094925A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	WA	2013-12-09	Perth markets	Rudge Produce Perth (TQA)			Mercers
0094926A	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-09	Melbourne markets	Rudge Produce Melbourne			KyDpak Pty Ltd
0094926A	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-09	Melbourne markets	Rudge Produce Melbourne			292 Lancaster Rd Kyabram Vic 3620
0094926A	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-09	Melbourne markets	Rudge Produce Melbourne			292 Lancaster Rd Kyabram Vic 3620
0094927A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-09	Melbourne markets	Rudge Produce Melbourne		As above	43 Shortis Rd Kyabram Vic 3620
0094927A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-09	Melbourne markets	Rudge Produce Melbourne		As above	43 Shortis Rd Kyabram Vic 3620
0094927A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-09	Melbourne markets	Rudge Produce Melbourne		As above	43 Shortis Rd Kyabram Vic 3620
0094928A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	WA	2013-12-09	Perth markets	Rudge Produce Perth (TQA)			Mercers
0094929A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	WA	2013-12-09	Perth markets	Rudge Produce Perth (TQA)			Mercers
0094929A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	WA	2013-12-09	Perth markets	Rudge Produce Perth (TQA)			Mercers
0094929A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	WA	2013-12-09	Perth markets	Rudge Produce Perth (TQA)			Mercers
0094929A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	WA	2013-12-09	Perth markets	Rudge Produce Perth (TQA)			Mercers
0094930A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-09	Melbourne markets	Rudge Produce Melbourne		V F Siciliano & Sons	North South Rd Woorinen Vic
0094930A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-09	Melbourne markets	Rudge Produce Melbourne		V F Siciliano & Sons	North South Rd Woorinen Vic
0094930A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-09	Melbourne markets	Rudge Produce Melbourne		V F Siciliano & Sons	North South Rd Woorinen Vic
0095039A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-09	Melbourne markets	Rudge Produce Melbourne		As above	78 Tiford Rd Lake Boga Vic 3584
0095039A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-09	Melbourne markets	Rudge Produce Melbourne		As above	78 Tiford Rd Lake Boga Vic 3584
0095042A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-09	Melbourne markets	Rudge Produce Melbourne		Ky.D Pak	292 Lancaster Road, Kyabram, VIC 3620

0095042A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-09	Melbourne markets	Rudge Produce Melbourne	Ky.D Pak	292 Lancaster Road, Kyabram, VIC 3620
0095042A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-09	Melbourne markets	Rudge Produce Melbourne	Ky.D Pak	292 Lancaster Road, Kyabram, VIC 3620
0095043A	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-09	Melbourne markets	Rudge Produce Melbourne	Sciaccia Orchards	1090 Byrneside-Kyabram Rd, Merrigum VIC
0095045A	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-09	Melbourne markets	Rudge Produce Melbourne	Ky.D Pak	292 Lancaster Rd, Kyabram, VIC 3620
0095045A	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-09	Melbourne markets	Rudge Produce Melbourne	Ky.D Pak	292 Lancaster Rd, Kyabram, VIC 3620
0095045A	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-09	Melbourne markets	Rudge Produce Melbourne	Ky.D Pak	292 Lancaster Rd, Kyabram, VIC 3620
0095046A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-09	Melbourne markets	Rudge Produce Melbourne	Pulsoni Orchards	659 Sinclair Rd, Kyabram VIC 3620
0095046A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-09	Melbourne markets	Rudge Produce Melbourne	Pulsoni Orchards	659 Sinclair Rd, Kyabram VIC 3620
0095047A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-07	Melbourne markets	Rudge Produce Melbourne	Minhas orchards	1405 Lemnos-Cosgrove Rd, Lemnos
0095047A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-07	Melbourne markets	Rudge Produce Melbourne	Minhas orchards	1405 Lemnos-Cosgrove Rd, Lemnos
0095048A	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-09	Melbourne markets	Rudge Produce Melbourne	Prima Fresh orchards	Craven rd, Tatura
0095070A	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-11	Sydney markets	Rudge Produce Sydney		540 Simpson Rd, Ardmona, VIC, 3629
0095071A	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-11	Sydney markets	Rudge Produce Sydney		460, Craven Road, Tatura, VIC, 3616
0095083A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-12	Melbourne markets	Rudge Produce Melbourne	As above	246 Tindals Rd Warrandyte Vic 3113
0095083A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-12	Melbourne markets	Rudge Produce Melbourne	As above	246 Tindals Rd Warrandyte Vic 3113
0095085A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-12	Melbourne markets	Rudge Produce Melbourne	As above	Po Box 89 Tongala 3621
0095087A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-11	Melbourne markets	Rudge Produce Melbourne	Plunkett Orchards	255 McIsaac Rd, Mooroopna 3629
0095087A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-11	Melbourne markets	Rudge Produce Melbourne	Plunkett Orchards	255 McIsaac Rd, Mooroopna 3629
0095088A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-12	Melbourne markets	Rudge Produce Melbourne	As above	Cobram Vic 3644
0095088A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-12	Melbourne markets	Rudge Produce Melbourne	As above	Cobram Vic 3644
0095089A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-11	Melbourne markets	Rudge Produce Melbourne	Plunkett Orchards	255 McIsaac rd Mooroopna 3629
0095089A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-11	Melbourne markets	Rudge Produce Melbourne	Plunkett Orchards	255 McIsaac rd Mooroopna 3629
0095090A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-11	Melbourne markets	Rudge Produce Melbourne	Plunkett Orchards	255 McIsaac Rd Mooroopna 3629
0095090A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-11	Melbourne markets	Rudge Produce Melbourne	Plunkett Orchards	255 McIsaac Rd Mooroopna 3629
0095091A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-11	Melbourne markets	Rudge Produce Melbourne	Plunkett Orchards	255 McIsaac rd Mooroopna 3629
0095091A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-11	Melbourne markets	Rudge Produce Melbourne	Plunkett Orchards	255 McIsaac rd Mooroopna 3629
0095092A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-12	Melbourne markets	Rudge Produce Melbourne	As above	Shepparton Vic
0095092A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-12	Melbourne markets	Rudge Produce Melbourne	As above	Shepparton Vic
0095093A	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-11	Melbourne markets	Rudge Produce Melbourne	Varapodio Orchards	Turnbull rd Ardmona
0095093A	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-11	Melbourne markets	Rudge Produce Melbourne	Varapodio Orchards	Turnbull rd Ardmona
0095094A	Apricot	Orange Red	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-11	Melbourne markets	Rudge Produce Melbourne	Vigliaturo orchards	Simpson Rd Tatura
0095094A	Apricot	Orange Red	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-11	Melbourne markets	Rudge Produce Melbourne	Vigliaturo orchards	Simpson Rd Tatura
0095097A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-12	Melbourne markets	Rudge Produce Melbourne	As above	Po Box 354 Long Lake Rd Lake Boga Vic 3584
0095097A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-12	Melbourne markets	Rudge Produce Melbourne	As above	Po Box 354 Long Lake Rd Lake Boga Vic 3584
0095098A	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-11	Melbourne markets	Rudge Produce Melbourne	Bunbartha Fruit packers	rmb 1136 osbournes Rd Wunghnu 3635
0095098A	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-11	Melbourne markets	Rudge Produce Melbourne	Bunbartha Fruit packers	rmb 1136 osbournes Rd Wunghnu 3635
0095098A	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-11	Melbourne markets	Rudge Produce Melbourne	Bunbartha Fruit packers	rmb 1136 osbournes Rd Wunghnu 3635
0095099A	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-11	Melbourne markets	Rudge Produce Melbourne	Shaholli	
0095099A	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-11	Melbourne markets	Rudge Produce Melbourne	Shaholli	
0095099A	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-11	Melbourne markets	Rudge Produce Melbourne	Shaholli	
0095100A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-10	Melbourne markets	Rudge Produce Melbourne	Shaholli	
0095100A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-10	Melbourne markets	Rudge Produce Melbourne	Shaholli	
0095100A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-10	Melbourne markets	Rudge Produce Melbourne	Shaholli	
0095101A	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-12	Melbourne markets	Rudge Produce Melbourne	As above	540 Simpson Rd Ardmona Vic 3629
0095101A	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-12	Melbourne markets	Rudge Produce Melbourne	As above	540 Simpson Rd Ardmona Vic 3629
0095102A	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-11	Melbourne markets	Rudge Produce Melbourne	Frank tassoni	70 Swainston rd Shepparton east
0095102A	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-11	Melbourne markets	Rudge Produce Melbourne	Frank tassoni	70 Swainston rd Shepparton east
0095103A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-11	Melbourne markets	Rudge Produce Melbourne	Frank Tassoni	70 Swainston rd Shepparton east
0095103A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-11	Melbourne markets	Rudge Produce Melbourne	Frank Tassoni	70 Swainston rd Shepparton east
0095104A	Apricot	Honeycot	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-12	Melbourne markets	Rudge Produce Melbourne	Sunfruit Orchards	Wilson Road, Lake Boga, VIC 3584
0095104A	Apricot	Honeycot	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-12	Melbourne markets	Rudge Produce Melbourne	Sunfruit Orchards	Wilson Road, Lake Boga, VIC 3584
0095104A	Apricot	Honeycot	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-12	Melbourne markets	Rudge Produce Melbourne	Sunfruit Orchards	Wilson Road, Lake Boga, VIC 3584
0095107A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-12	Melbourne markets	Rudge Produce Melbourne	As above	514 Chillingollah Road, Woorinen VIC
0095112A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-12	Melbourne markets	Rudge Produce Melbourne	As above	Couch Lane, Tresco, VIC 3583
0095113A	Apricot	Honeycot	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-12	Melbourne markets	Rudge Produce Melbourne	As above	200 Boundary Rd Shepparton East Vic 3631
0095113A	Apricot	Honeycot	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-12	Melbourne markets	Rudge Produce Melbourne	As above	200 Boundary Rd Shepparton East Vic 3631
0095116A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-12	Melbourne markets	Rudge Produce Melbourne	As above	Shepparton East, VIC 3631
0095116A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-12	Melbourne markets	Rudge Produce Melbourne	As above	Shepparton East, VIC 3631
0095121A	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	SA	2013-12-12	Adelaide markets	Rudge Produce Adelaide (P		
0095121A	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	SA	2013-12-12	Adelaide markets	Rudge Produce Adelaide (P		
0095124A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	SA	2013-12-12	Adelaide markets	Rudge Produce Adelaide (P		
0095125A	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	SA	2013-12-12	Adelaide markets	Rudge Produce Adelaide (P		
0095129A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	WA	2013-12-12	Perth markets	Rudge Produce Perth (TQA	Empro	
0095129A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	WA	2013-12-12	Perth markets	Rudge Produce Perth (TQA	Empro	
0095131A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	WA	2013-12-12	Perth markets	Rudge Produce Perth (TQA	Mercers	

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0095702A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-17	Melbourne markets	Rudge Produce Melbourne	Sciaccia Orchards	1090 Byrnside - Kyabram Rd Merrigum
0095703A	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-19	Melbourne markets	Rudge Produce Melbourne	tenhem pty ltd	Hill Rd Lemnos
0095703A	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-19	Melbourne markets	Rudge Produce Melbourne	tenhem pty ltd	Hill Rd Lemnos
0095705A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-18	Melbourne markets	Rudge Produce Melbourne	GVIP	Doyles Road, Lemnos
0095705A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-18	Melbourne markets	Rudge Produce Melbourne	GVIP	Doyles Road, Lemnos
0095818A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-18	Melbourne markets	Rudge Produce Melbourne	CT Corso	Koonoomoo Rd Cobram
0095820A	Apricot	Helena	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-18	Melbourne markets	Rudge Produce Melbourne	Sunland Fresh Fruit	Murray Valley highway Cobram East
0095822A	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-18	Melbourne markets	Rudge Produce Melbourne	Mattina Fresh	49 Kenny rd Yarroweyah
0095822A	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-18	Melbourne markets	Rudge Produce Melbourne	Mattina Fresh	49 Kenny rd Yarroweyah
0095822A	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-18	Melbourne markets	Rudge Produce Melbourne	Mattina Fresh	49 Kenny rd Yarroweyah
0095824A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-19	Melbourne markets	Rudge Produce Melbourne	Tenhem Pty Ltd	
0095824A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-19	Melbourne markets	Rudge Produce Melbourne	Tenhem Pty Ltd	
0095836A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	QLD	2013-12-20	Brisbane markets	Rudge Produce Brisbane	As Above	Central Ave, Shepparton 3632
0095836A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	QLD	2013-12-20	Brisbane markets	Rudge Produce Brisbane	As Above	Central Ave, Shepparton 3632
0095836A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	QLD	2013-12-20	Brisbane markets	Rudge Produce Brisbane	As Above	Central Ave, Shepparton 3632
0095838A	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	QLD	2013-12-20	Brisbane markets	Rudge Produce Brisbane	As Above	
0095838A	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	QLD	2013-12-20	Brisbane markets	Rudge Produce Brisbane	As Above	
0095840A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	QLD	2013-12-20	Brisbane markets	Rudge Produce Brisbane	As Above	Cobram 3644
0095840A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	QLD	2013-12-20	Brisbane markets	Rudge Produce Brisbane	As Above	Cobram 3644
0095847A	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-18	Sydney markets	Rudge Produce Sydney		120 Orrvale Rd, Shepparton, VIC
0095847A	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-18	Sydney markets	Rudge Produce Sydney		120 Orrvale Rd, Shepparton, VIC
0095848A	Apricot	Robada	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-18	Sydney markets	Rudge Produce Sydney		38 Byrnes Road, Woorinen, VIC 3588
0095849A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-18	Sydney markets	Rudge Produce Sydney		365 Verney Road, Shepparton, VIC 3630
0095850A	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-18	Sydney markets	Rudge Produce Sydney		Osbourne Road, Wunghnu, VIC 3635
0095850A	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-18	Sydney markets	Rudge Produce Sydney		Osbourne Road, Wunghnu, VIC 3635
0095850A	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-18	Sydney markets	Rudge Produce Sydney		Osbourne Road, Wunghnu, VIC 3635
0095850A	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-18	Sydney markets	Rudge Produce Sydney		Osbourne Road, Wunghnu, VIC 3635
0095851A	Apricot	Helena	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-18	Sydney markets	Rudge Produce Sydney		38 Byrnes Road, Woorinen, VIC 3588
0095852A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-18	Sydney markets	Rudge Produce Sydney		659 Sinclair Rd, Kyabram, VIC 3620
0095852A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-18	Sydney markets	Rudge Produce Sydney		659 Sinclair Rd, Kyabram, VIC 3620
0095951A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-19	Melbourne markets	Rudge Produce Melbourne	As above	Kyabram Vic
0095952A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-20	Melbourne markets	Rudge Produce Melbourne	As above	595 Channel Rd Shepparton Vic 3631
0095952A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-20	Melbourne markets	Rudge Produce Melbourne	As above	595 Channel Rd Shepparton Vic 3631
0095952A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-20	Melbourne markets	Rudge Produce Melbourne	As above	595 Channel Rd Shepparton Vic 3631
0095952A	Apricot	NULL	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-20	Melbourne markets	Rudge Produce Melbourne	As above	595 Channel Rd Shepparton Vic 3631
0095953A	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-20	Melbourne markets	Rudge Produce Melbourne	As above	106 Thompson lane Kyabram Vic 3620
0095953A	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-20	Melbourne markets	Rudge Produce Melbourne	As above	106 Thompson lane Kyabram Vic 3620
0096237A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	QLD	2013-12-23	Brisbane markets	Rudge Produce Brisbane	As Above	292 Lancaster Rd, Kyabram 3620
0096237A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	QLD	2013-12-23	Brisbane markets	Rudge Produce Brisbane	As Above	292 Lancaster Rd, Kyabram 3620
0096237A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	QLD	2013-12-23	Brisbane markets	Rudge Produce Brisbane	As Above	292 Lancaster Rd, Kyabram 3620
0096238A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	QLD	2013-12-23	Brisbane markets	Rudge Produce Brisbane	As Above	725 Turnbull Rd, Ardmona 3629
0096238A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	QLD	2013-12-23	Brisbane markets	Rudge Produce Brisbane	As Above	725 Turnbull Rd, Ardmona 3629
0096241A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-20	Farm	Rudge Produce Melbourne	SPC Ardmona	smills@spcardmona.com.au
0096241A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-20	Farm	Rudge Produce Melbourne	SPC Ardmona	smills@spcardmona.com.au
0096242A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-20	Farm	Rudge Produce Melbourne	SPC Ardmona	Shepparton
0096242A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-20	Farm	Rudge Produce Melbourne	SPC Ardmona	Shepparton
0096242A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-20	Farm	Rudge Produce Melbourne	SPC Ardmona	Shepparton
0096242A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-20	Farm	Rudge Produce Melbourne	SPC Ardmona	Shepparton
0096243A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-20	Farm	Rudge Produce Melbourne	SPC Ardmona	Shepparton
0096244A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-20	Farm	Rudge Produce Melbourne	SPC Ardmona	Shepparton
0096245A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-20	Farm	Rudge Produce Melbourne	SPC Ardmona	Shepparton
0096245A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-20	Farm	Rudge Produce Melbourne	SPC Ardmona	Shepparton
0096246A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-20	Farm	Rudge Produce Melbourne	SPC Ardmona	Shepparton
0096246A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-20	Farm	Rudge Produce Melbourne	SPC Ardmona	Shepparton
0096247A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-20	Farm	Rudge Produce Melbourne	SPC Ardmona	Shepparton
0096247A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-20	Farm	Rudge Produce Melbourne	SPC Ardmona	Shepparton
0096248A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-20	Farm	Rudge Produce Melbourne	SPC Ardmona	Shepparton
0096248A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-20	Farm	Rudge Produce Melbourne	SPC Ardmona	Shepparton
0096248A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-20	Farm	Rudge Produce Melbourne	SPC Ardmona	Shepparton
0096248A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-20	Farm	Rudge Produce Melbourne	SPC Ardmona	Shepparton
0096249A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-20	Farm	Rudge Produce Melbourne	SPC Ardmona	Shepparton
0096249A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-20	Farm	Rudge Produce Melbourne	SPC Ardmona	Shepparton
0096250A	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	VIC	2013-12-20	Farm	Rudge Produce Melbourne	SPC Ardmona	Shepparton
0094041A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	NSW	2013-11-20	Sydney markets	Rudge Produce Sydney	As Above	Canoelands, NSW 2157
0094041A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	NSW	2013-11-20	Sydney markets	Rudge Produce Sydney	As Above	Canoelands, NSW 2157
0094042A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	NSW	2013-11-20	Sydney markets	Rudge Produce Sydney	As Above	1266 George Downes Drive, Kulnura, NSW 2250

0094043A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	NSW	2013-11-20	Sydney markets	Rudge Produce Sydney	As Above	Arcadia Rd, Arcadia, NSW 2159
0094043A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	NSW	2013-11-20	Sydney markets	Rudge Produce Sydney	As Above	Arcadia Rd, Arcadia, NSW 2159
0094043A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	NSW	2013-11-20	Sydney markets	Rudge Produce Sydney	As Above	Arcadia Rd, Arcadia, NSW 2159
0090336A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2013-11-21	Brisbane markets	Rudge Produce Brisbane	As Above	285 Border Road, Stanthorpe Qld. 4380
0090336A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2013-11-21	Brisbane markets	Rudge Produce Brisbane	As Above	285 Border Road, Stanthorpe Qld. 4380
0090336A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2013-11-21	Brisbane markets	Rudge Produce Brisbane	As Above	285 Border Road, Stanthorpe Qld. 4380
0090336A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2013-11-21	Brisbane markets	Rudge Produce Brisbane	As Above	285 Border Road, Stanthorpe Qld. 4380
0090336A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2013-11-21	Brisbane markets	Rudge Produce Brisbane	As Above	285 Border Road, Stanthorpe Qld. 4380
0090336B	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2013-11-21	Brisbane markets	Rudge Produce Brisbane	As above	1195 Rabbit Fence Road Pozieres Qld. 4352
0090336B	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2013-11-21	Brisbane markets	Rudge Produce Brisbane	As above	1195 Rabbit Fence Road Pozieres Qld. 4352
0090336B	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2013-11-21	Brisbane markets	Rudge Produce Brisbane	As above	1195 Rabbit Fence Road Pozieres Qld. 4352
0094045A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	NSW	2013-11-21	Sydney markets	Rudge Produce Sydney	As above	2858 Wisemans Ferry Road, Mangrove Mountain, NSW
0094045A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	NSW	2013-11-21	Sydney markets	Rudge Produce Sydney	As above	2858 Wisemans Ferry Road, Mangrove Mountain, NSW
0094046A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	NSW	2013-11-21	Sydney markets	Rudge Produce Sydney	As Above	215 Parkriver Close, Mulgoa, NSW 2745
0094046A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	NSW	2013-11-21	Sydney markets	Rudge Produce Sydney	As Above	215 Parkriver Close, Mulgoa, NSW 2745
0094046A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	NSW	2013-11-21	Sydney markets	Rudge Produce Sydney	As Above	215 Parkriver Close, Mulgoa, NSW 2745
0094047A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	NSW	2013-11-21	Sydney markets	Rudge Produce Sydney	As Above	Balranald Road, Tooleybuc, NSW 2736
0094044A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	NSW	2013-11-21	Sydney markets	Rudge Produce Sydney	As Above	8 Schwebel Lane, Glenorie, NSW 2157
0094049A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	NSW	2013-11-22	Sydney markets	Rudge Produce Sydney	As Above	Maroota, NSW 2756
0094049A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	NSW	2013-11-22	Sydney markets	Rudge Produce Sydney	As Above	Maroota, NSW 2756
0094049A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	NSW	2013-11-22	Sydney markets	Rudge Produce Sydney	As Above	Maroota, NSW 2756
0094049A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	NSW	2013-11-22	Sydney markets	Rudge Produce Sydney	As Above	Maroota, NSW 2756
0094048A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	NSW	2013-11-22	Sydney markets	Rudge Produce Sydney	As above	3045 Old Northern Road, Glenorie, NSW 2157
0094054B	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-11-22	Melbourne markets	Rudge Produce Melbourne	Sunfruit Orchards	
0094054B	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-11-22	Melbourne markets	Rudge Produce Melbourne	Sunfruit Orchards	
0094054C	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-11-22	Melbourne markets	Rudge Produce Melbourne	as Above	246 Prince Rd Swan Hill
0094054D	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-11-22	Melbourne markets	Rudge Produce Melbourne	Mumford P/L	North/ South Rd Woorinen South
0094054D	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-11-22	Melbourne markets	Rudge Produce Melbourne	Mumford P/L	North/ South Rd Woorinen South
0094061A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-11-22	Melbourne markets	Rudge Produce Melbourne	As Above	246 Prince Rd Swan Hill
0094054E	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-11-23	Melbourne markets	Rudge Produce Melbourne	Mumford P/L	North/ South Rd Woorinen South
0094054E	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-11-23	Melbourne markets	Rudge Produce Melbourne	Mumford P/L	North/ South Rd Woorinen South
0094056A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-11-25	Melbourne markets	Rudge Produce Melbourne	As Above	P.O Box 230 Harrop Rd Woorinen Vic 3589
0094056B	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-11-25	Melbourne markets	Rudge Produce Melbourne	As Above	Cobram Vic 3644
0094065A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	SA	2013-11-25	Brisbane markets	Rudge Produce Brisbane	As Above	246-256 Renmark Ave 5341
0094062A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-11-25	Melbourne markets	Rudge Produce Melbourne	As Above	242 Church Rd Woorinen Vic 3589
0094062A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-11-25	Melbourne markets	Rudge Produce Melbourne	As Above	242 Church Rd Woorinen Vic 3589
0094077A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2013-11-26	Brisbane markets	Rudge Produce Brisbane	As above	48 Tracy Lane,The Summit. Queensland.4377
0094077B	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2013-11-26	Brisbane markets	Rudge Produce Brisbane	As Above	113 Matthews Lane, The Summit. Queensland.4377
0094077B	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2013-11-26	Brisbane markets	Rudge Produce Brisbane	As Above	113 Matthews Lane, The Summit. Queensland.4377
0094077B	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2013-11-26	Brisbane markets	Rudge Produce Brisbane	As Above	113 Matthews Lane, The Summit. Queensland.4377
0094077C	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2013-11-26	Brisbane markets	Rudge Produce Brisbane	As above	2136 Eukey Road, Ballandean.Queensland.
0094077D	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2013-11-26	Brisbane markets	Rudge Produce Brisbane	As Above	295 Border Road, Stanthorpe. Queensland.4380
0094077D	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2013-11-26	Brisbane markets	Rudge Produce Brisbane	As Above	295 Border Road, Stanthorpe. Queensland.4380
0094077D	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2013-11-26	Brisbane markets	Rudge Produce Brisbane	As Above	295 Border Road, Stanthorpe. Queensland.4380
0094077D	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2013-11-26	Brisbane markets	Rudge Produce Brisbane	As Above	295 Border Road, Stanthorpe. Queensland.4380
0094077D	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2013-11-26	Brisbane markets	Rudge Produce Brisbane	As Above	295 Border Road, Stanthorpe. Queensland.4380
0094077D	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2013-11-26	Brisbane markets	Rudge Produce Brisbane	As Above	295 Border Road, Stanthorpe. Queensland.4380
0094077D	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2013-11-26	Brisbane markets	Rudge Produce Brisbane	As Above	295 Border Road, Stanthorpe. Queensland.4380
0094242A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-11-26	Melbourne markets	Rudge Produce Melbourne	V F Siciliano & Sons	411 North South Rd Woorinen Vic 3589
0094243A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-11-26	Melbourne markets	Rudge Produce Melbourne	V F Siciliano & Sons	411 North South Rd Woorinen Vic 3589
0094243A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-11-26	Melbourne markets	Rudge Produce Melbourne	V F Siciliano & Sons	411 North South Rd Woorinen Vic 3589
0094263A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-11-26	Farm	Rudge Produce Melbourne	As Above	Cobram Vic 3644
0094264A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-11-26	Melbourne markets	Rudge Produce Melbourne	As above	Campbells Road, Cobram
0094264A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-11-26	Melbourne markets	Rudge Produce Melbourne	As above	Campbells Road, Cobram
0094265A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-11-26	Melbourne markets	Rudge Produce Melbourne	As above	Campbells Road, Cobram
0094266A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-11-26	Farm	Rudge Produce Melbourne	As above	Healy Road, Cobram
0094266A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-11-26	Farm	Rudge Produce Melbourne	As above	Healy Road, Cobram
0094266A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-11-26	Farm	Rudge Produce Melbourne	As above	Healy Road, Cobram
0094268A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-11-26	Melbourne markets	Rudge Produce Melbourne	As above	Murray Valley Highway, Cobram
0094270A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-11-26	Melbourne markets	Rudge Produce Melbourne	As Above	Murray Valley Highway, Cobram
0094270A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-11-26	Melbourne markets	Rudge Produce Melbourne	As Above	Murray Valley Highway, Cobram
0094269A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-11-26	Melbourne markets	Rudge Produce Melbourne	As above	Murray Valley Highway Cobram Vic 3644
0094269A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-11-26	Melbourne markets	Rudge Produce Melbourne	As above	Murray Valley Highway Cobram Vic 3644

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0094267A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-11-26	Melbourne markets	Rudge Produce Melbourne	As above	Murray Valley Highway Cobram Vic 3644
0094084A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2013-11-27	Brisbane markets	Rudge Produce Brisbane	As Above	105 Kelly Road, Applethorpe Q 4380
0094084A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2013-11-27	Brisbane markets	Rudge Produce Brisbane	As Above	105 Kelly Road, Applethorpe Q 4380
0094084B	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2013-11-27	Brisbane markets	Rudge Produce Brisbane	As Above	Applethorpe QLD 4380
0094084B	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2013-11-27	Brisbane markets	Rudge Produce Brisbane	As Above	Applethorpe QLD 4380
0094084B	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2013-11-27	Brisbane markets	Rudge Produce Brisbane	As Above	Applethorpe QLD 4380
0094225A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	NSW	2013-11-27	Sydney markets	Rudge Produce Sydney	As above	70 Old Jerusalem Road, Oakdale, NSW
0094225A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	NSW	2013-11-27	Sydney markets	Rudge Produce Sydney	As above	70 Old Jerusalem Road, Oakdale, NSW
0094226A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	NSW	2013-11-27	Sydney markets	Rudge Produce Sydney	As Above	South Maroota, NSW
0094227A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	NSW	2013-11-27	Sydney markets	Rudge Produce Sydney	As above	269 Mulhollands Rd, Thirlmere, NSW 2572
0094227A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	NSW	2013-11-27	Sydney markets	Rudge Produce Sydney	As above	269 Mulhollands Rd, Thirlmere, NSW 2572
0094227A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	NSW	2013-11-27	Sydney markets	Rudge Produce Sydney	As above	269 Mulhollands Rd, Thirlmere, NSW 2572
0094228A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	NSW	2013-11-27	Sydney markets	Rudge Produce Sydney	As Above	F 1512 Anderson Rd, Yenda, NSW 2681
0094273A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2013-11-27	Farm	Rudge Produce Brisbane	As Above	411 Gatton /Esk Road, Spring Creek. Queensland.
0094273A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2013-11-27	Farm	Rudge Produce Brisbane	As Above	411 Gatton /Esk Road, Spring Creek. Queensland.
0094294A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	SA	2013-11-29	Adelaide markets	Rudge Produce Adelaide (Pa	As Above	PO Box 1329 Renmark SA
0094295A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	SA	2013-11-29	Adelaide markets	Rudge Produce Adelaide (Pa	As Above	25th St, Renmark SA
0094295A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	SA	2013-11-29	Adelaide markets	Rudge Produce Adelaide (Pa	As Above	25th St, Renmark SA
0094296A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	SA	2013-11-29	Adelaide markets	Rudge Produce Adelaide (Pa	As Above	
0094297A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	SA	2013-11-29	Adelaide markets	Rudge Produce Adelaide (Pa	As Above	107 26 Street Renmark, SA
0094297A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	SA	2013-11-29	Adelaide markets	Rudge Produce Adelaide (Pa	As Above	107 26 Street Renmark, SA
0094298A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-11-29	Adelaide markets	Rudge Produce Adelaide (Pa	As Above	43 Ridge rd, Tresco, VIC 3583
0094299A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-11-29	Adelaide markets	Rudge Produce Adelaide (Pa	As above	Murray Valley Hwy, Cobran VIC 3588
0094300A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-11-29	Adelaide markets	Rudge Produce Adelaide (Pa	As above	78 Titford Rd, Lake Bolga VIC
0094302A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	SA	2013-11-29	Adelaide markets	Rudge Produce Adelaide (Pa	As Above	246-256 Renmark Ave, Renmark SA
0094303A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-11-29	Adelaide markets	Rudge Produce Adelaide (Pa	As Above	132 Lake Rd, Woorinen VIC
0094304A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	SA	2013-11-29	Adelaide markets	Rudge Produce Adelaide (Pa	As Above	Lot 3 & 4 Government Rd, Renmark SA
0094304A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	SA	2013-11-29	Adelaide markets	Rudge Produce Adelaide (Pa	As Above	Lot 3 & 4 Government Rd, Renmark SA
0094304A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	SA	2013-11-29	Adelaide markets	Rudge Produce Adelaide (Pa	As Above	Lot 3 & 4 Government Rd, Renmark SA
0094460A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	NSW	2013-12-02	Melbourne markets	Rudge Produce Melbourne	Chetwynd Park	PO Box 3, Tooleybuc, NSW 2736
0094695A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2013-12-03	Brisbane markets	Rudge Produce Brisbane	As Above	Glen Aplin Qld 4381
0094695A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2013-12-03	Brisbane markets	Rudge Produce Brisbane	As Above	Glen Aplin Qld 4381
0094696A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2013-12-03	Brisbane markets	Rudge Produce Brisbane	As Above	38 Byrnes Rd, Woorinen Vic 3588
0094697A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2013-12-03	Brisbane markets	Rudge Produce Brisbane	As Above	189 Mt Stirling Rd, Glen Aplin Qld 4381
0094697A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2013-12-03	Brisbane markets	Rudge Produce Brisbane	As Above	189 Mt Stirling Rd, Glen Aplin Qld 4381
0094698A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2013-12-03	Brisbane markets	Rudge Produce Brisbane	As Above	438 Campbell St, Swan Hill 3589; Lake Rd, Woorinen 35
0094700A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2013-12-03	Brisbane markets	Rudge Produce Brisbane	As Above	183 Goodman Rd, Woorinen 3589
0094700A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2013-12-03	Brisbane markets	Rudge Produce Brisbane	As Above	183 Goodman Rd, Woorinen 3589
0094700A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2013-12-03	Brisbane markets	Rudge Produce Brisbane	As Above	183 Goodman Rd, Woorinen 3589
0094701A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2013-12-03	Brisbane markets	Rudge Produce Brisbane	As Above	482 Campbells Rd, Cobram 3644
0094701A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2013-12-03	Brisbane markets	Rudge Produce Brisbane	As Above	482 Campbells Rd, Cobram 3644
0094702A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2013-12-03	Brisbane markets	Rudge Produce Brisbane	As Above	Goodnight 2736
0094703A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2013-12-03	Brisbane markets	Rudge Produce Brisbane	As Above	528 Jones Rd, Mt Bruno
0094704A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2013-12-03	Brisbane markets	Rudge Produce Brisbane	As Above	460 Craven Rd, Tatura 3616
0094704A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2013-12-03	Brisbane markets	Rudge Produce Brisbane	As Above	460 Craven Rd, Tatura 3616
0094712A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	SA	2013-12-03	Adelaide markets	Rudge Produce Adelaide (Pa	QFM Production Pty Ltd	Namoi Street, Renmark
0094712B	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	SA	2013-12-03	Adelaide markets	Rudge Produce Adelaide (Pa	QFM Production Pty Ltd	Namoi Street, Renmark
0094712C	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	SA	2013-12-03	Adelaide markets	Rudge Produce Adelaide (Pa	QFM Production Pty Ltd	Namoi Street, Renmark
0094712D	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	SA	2013-12-03	Adelaide markets	Rudge Produce Adelaide (Pa	Lowana Fruits	Namoi Street, Renmark
0094723A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-12-03	Melbourne markets	Rudge Produce Melbourne	Mattina Fresh	49 Kenny Road, Yarroweyah Vic 3644
0094723A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-12-03	Melbourne markets	Rudge Produce Melbourne	Mattina Fresh	49 Kenny Road, Yarroweyah Vic 3644
0094723A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-12-03	Melbourne markets	Rudge Produce Melbourne	Mattina Fresh	49 Kenny Road, Yarroweyah Vic 3644
0094736A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-12-04	Melbourne markets	Rudge Produce Melbourne	Prima fresh	Craven Road, Tatura, 3616
0094743A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-12-05	Melbourne markets	Rudge Produce Melbourne	As above	414 Chillingollah Rd Woorinen Vic 3589
0094902A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	NSW	2013-12-05	Sydney markets	Rudge Produce Sydney		4506 Old Northern Road, Maroota, NSW 2756
0094902A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	NSW	2013-12-05	Sydney markets	Rudge Produce Sydney		4506 Old Northern Road, Maroota, NSW 2756
0094903A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	NSW	2013-12-06	Sydney markets	Rudge Produce Sydney		259 Darkes Forest Rd, Darkes Forest, NSW 2508
0094904A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	NSW	2013-12-06	Sydney markets	Rudge Produce Sydney		3045 Old Northern Road, Glenorie, NSW 2157
0094905A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	NSW	2013-12-06	Sydney markets	Rudge Produce Sydney		Araluen, via Braidwood, NSW
0094906A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	NSW	2013-12-06	Sydney markets	Rudge Produce Sydney		2093 Bells Line of Road, Bilpin, NSW 2758
0094906A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	NSW	2013-12-06	Sydney markets	Rudge Produce Sydney		2093 Bells Line of Road, Bilpin, NSW 2758
0094907A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	NSW	2013-12-06	Sydney markets	Rudge Produce Sydney		Henry Cox Drive, Mulgoa, NSW 2745

0094915A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-12-09 Melbourne markets	Rudge Produce Melbourne	s. 47G(1)(a)	As above	PO Box 1681 Swan Hill Victoria 3585
0094915A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-12-09 Melbourne markets	Rudge Produce Melbourne		As above	PO Box 1681 Swan Hill Victoria 3585
0094923A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-12-09 Melbourne markets	Rudge Produce Melbourne		As above	5105 Nathalia Rd Bunbatha Vic 3634
0094923A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-12-09 Melbourne markets	Rudge Produce Melbourne		As above	5105 Nathalia Rd Bunbatha Vic 3634
0094923A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-12-09 Melbourne markets	Rudge Produce Melbourne		As above	5105 Nathalia Rd Bunbatha Vic 3634
0094919A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	WA	2013-12-09 Perth markets	Rudge Produce Perth (TQA		WA Farm Direct	
0094919A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	WA	2013-12-09 Perth markets	Rudge Produce Perth (TQA		WA Farm Direct	
0094921A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	WA	2013-12-09 Perth markets	Rudge Produce Perth (TQA		Lantzke	
0094922A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	WA	2013-12-09 Perth markets	Rudge Produce Perth (TQA		Westate Fruit Sale	
0094931A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	WA	2013-12-09 Perth markets	Rudge Produce Perth (TQA		Mercers	
0094932A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	WA	2013-12-09 Perth markets	Rudge Produce Perth (TQA		Mercers	
0094932A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	WA	2013-12-09 Perth markets	Rudge Produce Perth (TQA		Mercers	
0094933A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	WA	2013-12-09 Perth markets	Rudge Produce Perth (TQA		Mercers	
0094933A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	WA	2013-12-09 Perth markets	Rudge Produce Perth (TQA		Mercers	
0095037A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-12-09 Melbourne markets	Rudge Produce Melbourne		As above	120 School Rd Shepparton East Vic 3631
0095038A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-12-09 Melbourne markets	Rudge Produce Melbourne		As above	
0095072A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-12-11 Sydney markets	Rudge Produce Sydney			2957 Murray Valley Hwy, Cobram, VIC,
0095073A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-12-11 Sydney markets	Rudge Produce Sydney			Woorinen, VIC, 3589
0095075A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-12-11 Sydney markets	Rudge Produce Sydney			460 Craven Road, Tatura, VIC, 3616
0095076A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-12-11 Sydney markets	Rudge Produce Sydney			460 Craven Road, Tatura, VIC, 3616
0095074A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-12-11 Sydney markets	Rudge Produce Sydney			57 Chapel Road, Cobram, VIC, 3644
0095074A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-12-11 Sydney markets	Rudge Produce Sydney			57 Chapel Road, Cobram, VIC, 3644
0095074A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-12-11 Sydney markets	Rudge Produce Sydney			57 Chapel Road, Cobram, VIC, 3644
0095077A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	SA	2013-12-11 Sydney markets	Rudge Produce Sydney			Lot 9, Namoi St, Renmark, SA
0095078A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	NSW	2013-12-11 Sydney markets	Rudge Produce Sydney			215 Parkriver Close, Mulgoa, NSW, 2745
0095080A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-12-11 Sydney markets	Rudge Produce Sydney			414 Chillingollah Rd, Woorinen, VIC, 3589
0095079A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	NSW	2013-12-11 Sydney markets	Rudge Produce Sydney			118 Kurts Rd, Bilpin, NSW, 2758
0095079A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	NSW	2013-12-11 Sydney markets	Rudge Produce Sydney			118 Kurts Rd, Bilpin, NSW, 2758
0095081A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	SA	2013-12-11 Sydney markets	Rudge Produce Sydney			246-256 Renmark Ave, Renmark, SA, 5341
0095081A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	SA	2013-12-11 Sydney markets	Rudge Produce Sydney			246-256 Renmark Ave, Renmark, SA, 5341
0095095A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-12-11 Melbourne markets	Rudge Produce Melbourne		ACN ORCHARDS	Nathalia Rd, Bunbartha
0095095A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-12-11 Melbourne markets	Rudge Produce Melbourne		ACN ORCHARDS	Nathalia Rd, Bunbartha
0095095A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-12-11 Melbourne markets	Rudge Produce Melbourne		ACN ORCHARDS	Nathalia Rd, Bunbartha
0095096A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-12-11 Melbourne markets	Rudge Produce Melbourne		ACN ORCHARDS	Nathalia rd Bunbartha
0095096A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-12-11 Melbourne markets	Rudge Produce Melbourne		ACN ORCHARDS	Nathalia rd Bunbartha
0095086A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-12-12 Melbourne markets	Rudge Produce Melbourne		As above	Cobram Vic 3644
0095086A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-12-12 Melbourne markets	Rudge Produce Melbourne		As above	Cobram Vic 3644
0095105A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-12-12 Melbourne markets	Rudge Produce Melbourne		The Fruit Farm	54 Bumburrah Road, Johnsonville, Vic 3992
0095105A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-12-12 Melbourne markets	Rudge Produce Melbourne		The Fruit Farm	54 Bumburrah Road, Johnsonville, Vic 3992
0095106A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-12-12 Melbourne markets	Rudge Produce Melbourne		As above	Main Road, Goodnight, NSW 2736
0095106A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-12-12 Melbourne markets	Rudge Produce Melbourne		As above	Main Road, Goodnight, NSW 2736
0095108A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-12-12 Melbourne markets	Rudge Produce Melbourne		As above	514 Chillingollah Road, Woorinen VIC
0095109A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-12-12 Melbourne markets	Rudge Produce Melbourne		Mumford Farms	North South Rd Woorinen Vic
0095110A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-12-12 Melbourne markets	Rudge Produce Melbourne		As above	280 Racecourse Road, Cobram, Vic 3644
0095110A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-12-12 Melbourne markets	Rudge Produce Melbourne		As above	280 Racecourse Road, Cobram, Vic 3644
0095110A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-12-12 Melbourne markets	Rudge Produce Melbourne		As above	280 Racecourse Road, Cobram, Vic 3644
0095115A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-12-12 Melbourne markets	Rudge Produce Melbourne		As above	183 Goodman Road, Woorinen, VIC 3589
0095115A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-12-12 Melbourne markets	Rudge Produce Melbourne		As above	183 Goodman Road, Woorinen, VIC 3589
0095115A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-12-12 Melbourne markets	Rudge Produce Melbourne		As above	183 Goodman Road, Woorinen, VIC 3589
0095123A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	WA	2013-12-12 Perth markets	Rudge Produce Perth (TQA		Summer Fruit Sales	183 Goodman Road, Woorinen, VIC 3589
0095123A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	WA	2013-12-12 Perth markets	Rudge Produce Perth (TQA		Summer Fruit Sales	
0095126A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	WA	2013-12-12 Perth markets	Rudge Produce Perth (TQA		Westate Fruit Sale	
0095127A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	SA	2013-12-12 Adelaide markets	Rudge Produce Adelaide (P			
0095127A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	SA	2013-12-12 Adelaide markets	Rudge Produce Adelaide (P			
0095127A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	SA	2013-12-12 Adelaide markets	Rudge Produce Adelaide (P			
0095127A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	SA	2013-12-12 Adelaide markets	Rudge Produce Adelaide (P			
0095133A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	WA	2013-12-12 Perth markets	Rudge Produce Perth (TQA		Empro	
0095133A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	WA	2013-12-12 Perth markets	Rudge Produce Perth (TQA		Empro	
0095141A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2013-12-12 Brisbane markets	Rudge Produce Brisbane		As Above	Farm 2628, New Farms Rd, Nericon 2680
0095141A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2013-12-12 Brisbane markets	Rudge Produce Brisbane		As Above	Farm 2628, New Farms Rd, Nericon 2680
0095141A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2013-12-12 Brisbane markets	Rudge Produce Brisbane		As Above	Farm 2628, New Farms Rd, Nericon 2680

0095675A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-12-14 Melbourne markets	Rudge Produce Melbourne	s. 47G(1)(a)	Free Farms	188 Tresco West Road, Lake Boga
0095638A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	WA	2013-12-17 Perth markets	Rudge Produce Perth (TQA		Summer Fruit Sales	
0095638A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	WA	2013-12-17 Perth markets	Rudge Produce Perth (TQA		Summer Fruit Sales	
0095637A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	WA	2013-12-17 Perth markets	Rudge Produce Perth (TQA		Summer Fruit Sales	
0095664A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-12-17 Melbourne markets	Rudge Produce Melbourne		As above	Bacchas Marsh, Vic 3340
0095676A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	WA	2013-12-18 Perth markets	Rudge Produce Perth (TQA		Summer Fruit Sales	
0095680A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	WA	2013-12-18 Perth markets	Rudge Produce Perth (TQA		Mercers	
0095682A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	WA	2013-12-18 Perth markets	Rudge Produce Perth (TQA		Erceg Holdings	
0095683A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	WA	2013-12-18 Perth markets	Rudge Produce Perth (TQA		Erceg Holdings	
0095683A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	WA	2013-12-18 Perth markets	Rudge Produce Perth (TQA		Erceg Holdings	
0095683A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	WA	2013-12-18 Perth markets	Rudge Produce Perth (TQA		Erceg Holdings	
0095683A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	WA	2013-12-18 Perth markets	Rudge Produce Perth (TQA		Erceg Holdings	
0095683A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	WA	2013-12-18 Perth markets	Rudge Produce Perth (TQA		Erceg Holdings	
0095684A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-12-18 Perth markets	Rudge Produce Perth (TQA		Karragullen Cool Storage	
0095684A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-12-18 Perth markets	Rudge Produce Perth (TQA		Karragullen Cool Storage	
0095684A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-12-18 Perth markets	Rudge Produce Perth (TQA		Karragullen Cool Storage	
0095684A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-12-18 Perth markets	Rudge Produce Perth (TQA		Karragullen Cool Storage	
0095684A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-12-18 Perth markets	Rudge Produce Perth (TQA		Karragullen Cool Storage	
0095704A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-12-18 Melbourne markets	Rudge Produce Melbourne		Diretto Orchards	Cnr Tocumwal and Benalla Rd
0095817A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-12-18 Melbourne markets	Rudge Produce Melbourne		IG &RD Collins	1214 Invergordon Rd Invergordon
0095817A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-12-18 Melbourne markets	Rudge Produce Melbourne		IG &RD Collins	1214 Invergordon Rd Invergordon
0095817A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-12-18 Melbourne markets	Rudge Produce Melbourne		IG &RD Collins	1214 Invergordon Rd Invergordon
0095821A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-12-18 Melbourne markets	Rudge Produce Melbourne		Nicosia	Koonoomoo Rd Cobram
0095821A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-12-18 Melbourne markets	Rudge Produce Melbourne		Nicosia	Koonoomoo Rd Cobram
0095821A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-12-18 Melbourne markets	Rudge Produce Melbourne		Mattina Fresh	49 Kenny rd Yarroweyah
0095823A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-12-18 Melbourne markets	Rudge Produce Melbourne		Mattina Fresh	49 Kenny rd Yarroweyah
0095823A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-12-18 Melbourne markets	Rudge Produce Melbourne		Mattina Fresh	49 Kenny rd Yarroweyah
0095823A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-12-18 Melbourne markets	Rudge Produce Melbourne		Mattina Fresh	49 Kenny rd Yarroweyah
0095823A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-12-18 Melbourne markets	Rudge Produce Melbourne		Mattina Fresh	49 Kenny rd Yarroweyah
0095853A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	NSW	2013-12-18 Sydney markets	Rudge Produce Sydney		38 Byrnes Road, Woorinen, VIC 3588	
0095853A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	NSW	2013-12-18 Sydney markets	Rudge Produce Sydney		Collins Ave, Kulnura, NSW 2250	
0095835A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	SA	2013-12-19 Adelaide markets	Rudge Produce Adelaide (P		Collins Ave, Kulnura, NSW 2250	
0095835B	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	SA	2013-12-19 Adelaide markets	Rudge Produce Adelaide (P		Lowana Fruits	Namoi Street, Renmark
0095835C	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	SA	2013-12-19 Adelaide markets	Rudge Produce Adelaide (P		QFM Production Pty Ltd	Namoi Street, Renmark
0095835D	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	SA	2013-12-19 Adelaide markets	Rudge Produce Adelaide (P		QFM Production Pty Ltd	Namoi Street, Renmark
0095949A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-12-19 Melbourne markets	Rudge Produce Melbourne		QFM Production Pty Ltd	Namoi Street, Renmark
0095950A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-12-19 Melbourne markets	Rudge Produce Melbourne		As above	Kyabram Vic
0095950A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-12-19 Melbourne markets	Rudge Produce Melbourne		As above	Tatura Rushworth Rd Harston Vic
0095833A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2013-12-20 Brisbane markets	Rudge Produce Brisbane		As above	Tatura Rushworth Rd Harston Vic
0095833A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2013-12-20 Brisbane markets	Rudge Produce Brisbane		As Above	2957 Murray Valley Hwy, Cobram 3644
0095834A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2013-12-20 Brisbane markets	Rudge Produce Brisbane		As Above	2957 Murray Valley Hwy, Cobram 3644
0095834A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2013-12-20 Brisbane markets	Rudge Produce Brisbane		As Above	105 Kelly Rd, Applethorpe 4380
0095834A	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2013-12-20 Brisbane markets	Rudge Produce Brisbane		As Above	105 Kelly Rd, Applethorpe 4380
0095837A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2013-12-20 Brisbane markets	Rudge Produce Brisbane		C. Taverna & Sons	153 Ridge Rd, Lake Boga 3584
0095837A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2013-12-20 Brisbane markets	Rudge Produce Brisbane		C. Taverna & Sons	153 Ridge Rd, Lake Boga 3584
0095839A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2013-12-20 Brisbane markets	Rudge Produce Brisbane		As Above	Cobram 3644
0095839A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	QLD	2013-12-20 Brisbane markets	Rudge Produce Brisbane		As Above	Cobram 3644
0095948A	Peach	NULL	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-12-22 Melbourne markets	Rudge Produce Melbourne		As above	284 Healr Rd Cobram Vic 3644
0096251A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-12-23 Melbourne markets	Rudge Produce Melbourne		ACN Orchards	5105 Shepparton - Barmah Rd Bunbartha
0096251A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-12-23 Melbourne markets	Rudge Produce Melbourne		ACN Orchards	5105 Shepparton - Barmah Rd Bunbartha
0096251A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-12-23 Melbourne markets	Rudge Produce Melbourne		ACN Orchards	5105 Shepparton - Barmah Rd Bunbartha
0096251A	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	VIC	2013-12-23 Melbourne markets	Rudge Produce Melbourne		ACN Orchards	5105 Shepparton - Barmah Rd Bunbartha

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Packing Shed Email	Barcode	Comments	Chemical	Residue	LOR	MRL
	0000004982B		NULL	NULL	NULL	NULL
	0000009296B		iprodione	0.81	0.01	10
	0000009296B		dithiocarbamates	2.4	0.2	3
	0000009296B		fenvalerate (sum of isomers)	0.16	0.01	1
	0000009296B		fenvalerate - esfenvalerate	0.12	0.01	0
	0000009296B		carbendazim	0.017	0.01	0
	0000004987B		NULL	NULL	NULL	NULL
	0000004988B		dithiocarbamates	0.33	0.2	3
	0000004893B		NULL	NULL	NULL	NULL
	0000004899B		dithiocarbamates	0.54	0.2	3
	0000004899B		pirimicarb	0.039	0.01	0.5
admin@wafarmdirect.com.	0000004496B		indoxacarb	0.011	0.01	2
s. 47F(1)@galatibros.com.au	0000004494B		trichlorfon	0.12	0.01	3
@galatibros.com.au	0000004494B		dimethoate	0.063216	0.01	0.02
@galatibros.com.au	0000004494B		fenthion	0.011	0.01	0.2
@galatibros.com.au	0000004494B		dithiocarbamates	0.23	0.2	3
@galatibros.com.au	0000004494B		bifenazate	0.039312	0.01	2
@galatibros.com.au	0000004493B		dithiocarbamates	0.7	0.2	3
@galatibros.com.au	0000004493B		fenthion	0.044866	0.01	0.2
@galatibros.com.au	0000004493B		trichlorfon	0.099	0.01	3
@galatibros.com.au	0000004492B		fenthion	0.077404	0.01	0.2
@galatibros.com.au	0000004492B		dithiocarbamates	0.24	0.2	3
s. 47F(1)@moraitis.com.au	0000004489B		fenthion	0.062218	0.01	0.2
@moraitis.com.au	0000004489B		trichlorfon	0.49	0.01	3
admin@wafarmdirect.com.	0000004490B		thiacloprid	0.17	0.01	2
s. 47F(1) moraitis.com.au	0000004491B		trichlorfon	0.57	0.01	3
moraitis.com.au	0000004491B		fenthion	0.06092	0.01	0.2
moraitis.com.au	0000004491B		dithiocarbamates	0.41	0.2	3
admin@westate.com.au	0000004495B		fenthion	0.070758	0.01	0.2
admin@westate.com.au	0000004495B		clothianidin	0.32	0.01	3
	0000004983B		NULL	NULL	NULL	NULL
	0000004981B		iprodione	0.12	0.01	10
	0000004981B		bifenthrin	0.1	0.01	1
	0000004984B		NULL	NULL	NULL	NULL
	0000004985B		bifenthrin	0.092	0.01	1
	0000004986B		iprodione	0.49	0.01	10
	0000004844B		iprodione	0.21	0.01	10
	0000004844B		propargite	0.026	0.01	3
	0000004845B		dithiocarbamates	0.22	0.2	3
	0000004846B		propargite	0.13	0.01	3
	0000004846B		bifenazate	0.013104	0.01	2
	0000004846B		iprodione	0.12	0.01	10
	0000004846B		thiacloprid	0.027	0.01	2
	0000004846B		azinphos-methyl	0.024	0.01	2
	0000004846B		bifenthrin	0.039	0.01	1
	0000004847B		carbaryl	0.017	0.01	10
	0000004847B		fenthion	0.216197	0.01	0.2
	0000004847B		captan	0.03	0.01	15
	0000004847B		iprodione	0.94	0.01	10
	0000004848B		iprodione	0.09	0.01	10
	0000004848B		bifenthrin	0.12	0.01	1
	0000004848B		cypermethrin (sum of isomers)	0.043	0.01	1
	0000004849B		NULL	NULL	NULL	NULL
	0000004850B		bifenthrin	0.43	0.01	1
	0000004850B		clothianidin	0.28	0.01	3
	0000004850B		propargite	1.8	0.01	3
	0000004850B		iprodione	0.52	0.01	10
	0000004851B		bifenthrin	0.03	0.01	1
	0000004851B		iprodione	0.43	0.01	10
	0000004851B		dithiocarbamates	0.62	0.2	3
	0000004898B		thiacloprid	0.086	0.01	2
	0000004898B		iprodione	0.14	0.01	10
	0000004898B		dithiocarbamates	0.35	0.2	3
	0000004898B		propargite	0.017	0.01	3
	0000004897B		propargite	0.038	0.01	3
	0000004897B		bifenthrin	0.021	0.01	1
	0000004896B		thiacloprid	0.077	0.01	2
	0000004896B		chlorantraniliprole	0.019	0.01	1
	0000004896B		dithiocarbamates	0.26	0.2	3
	0000004895B		bifenthrin	0.19	0.01	1
	0000004894B		NULL	NULL	NULL	NULL
	0000004892B		bifenthrin	0.16	0.01	1

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clothianidin	0.15	0.01	3
chlorantraniliprole	0.031	0.01	1
iprodione	0.47	0.01	10
dithiocarbamates	0.55	0.2	3
dithiocarbamates	0.63	0.2	3
iprodione	0.27	0.01	10
clothianidin	0.014	0.01	3
bifenthrin	0.17	0.01	1
bifenthrin	0.043	0.01	1
thiacloprid	0.11	0.01	2
propargite	0.088	0.01	3
iprodione	0.3	0.01	10
dithiocarbamates	0.31	0.2	3
dithiocarbamates	0.35	0.2	3
bifenthrin	0.051	0.01	1
thiacloprid	0.069	0.01	2
propargite	0.25	0.01	3
azinphos-methyl	0.11	0.01	2
iprodione	0.14	0.01	10
dithiocarbamates	0.22	0.2	3
bifenthrin	0.091	0.01	1
thiacloprid	0.015	0.01	2
propargite	0.14	0.01	3
NULL	NULL	NULL	NULL
NULL	NULL	NULL	NULL
propargite	0.14	0.01	3
bifenthrin	0.073	0.01	1
iprodione	0.22	0.01	10
bifenazate	0.024192	0.01	2
thiacloprid	0.047	0.01	2
bifenthrin	0.071	0.01	1
azinphos-methyl	0.049	0.01	2
chlorpyrifos	0.013	0.01	1
propargite	0.25	0.01	3
thiacloprid	0.012	0.01	2
captan	0.044	0.01	15
dithiocarbamates	0.29	0.2	3
fenthion	1.010618	0.01	0.2
fenthion	0.112516	0.01	0.2
iprodione	1.8	0.01	10
iprodione	0.41	0.01	10
bifenthrin	0.029	0.01	1
thiacloprid	0.068	0.01	2
bifenthrin	0.071	0.01	1
iprodione	0.62	0.01	10
bifenazate	0.023184	0.01	2
propargite	0.15	0.01	3
iprodione	0.77	0.01	10
dithiocarbamates	0.6	0.2	3
bifenthrin	0.4	0.01	1
bifenazate	0.04032	0.01	2
propargite	0.23	0.01	3
iprodione	0.44	0.01	10
bifenthrin	0.11	0.01	1
thiacloprid	0.11	0.01	2
bifenthrin	0.078	0.01	1
thiacloprid	0.038	0.01	2
propargite	0.086	0.01	3
azinphos-methyl	0.059	0.01	2
iprodione	0.39	0.01	10
bifenazate	0.014112	0.01	2
iprodione	0.17	0.01	10
dithiocarbamates	0.35	0.2	3
bifenthrin	0.23	0.01	1
iprodione	1.2	0.01	10
fenthion	0.06011	0.01	0.2
thiacloprid	0.047	0.01	2
iprodione	0.47	0.01	10
NULL	NULL	NULL	NULL
dithiocarbamates	0.29	0.2	3
iprodione	0.67	0.01	10
thiacloprid	0.055	0.01	2
bifenthrin	0.043	0.01	1

s. 47F(1) etherington.org 0000004488B
s. 47F @empro.com.au 0000004487B
@empro.com.au 0000004487B
@empro.com.au 0000004487B
@empro.com.au 0000004486B
@empro.com.au 0000004486B
admin@westate.com.au 0000004485B
admin@westate.com.au 0000004484B
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admin@westate.com.au 0000004484B
s. 47F(1) @moraitis.com.au 0000004483B
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NULL	NULL	NULL	NULL
propargite	0.78	0.01	3
iprodione	0.36	0.01	10
fenthion	0.724584	0.01	0.2
dithiocarbamates	0.63	0.2	3
indoxacarb	0.014	0.01	2
indoxacarb	0.014	0.01	2
trichlorfon	0.025	0.01	3
bifenazate	0.03528	0.01	2
dithiocarbamates	0.21	0.2	3
azinphos-methyl	0.018	0.01	2
iprodione	0.14	0.01	10
trichlorfon	0.23	0.01	3
fenthion	0.094488	0.01	0.2
NULL	NULL	NULL	NULL
clothianidin	0.056	0.01	3
captan	0.032	0.01	15
dithiocarbamates	2.3	0.2	3
iprodione	0.047	0.01	10
dithiocarbamates	10	0.2	3
bifenthrin	0.35	0.01	1
dithiocarbamates	1.9	0.2	3
chlorantraniliprole	0.07	0.01	1
bifenthrin	0.026	0.01	1
iprodione	0.058	0.01	10
dithiocarbamates	1.1	0.2	3
dithiocarbamates	2	0.2	3
fenarimol	0.014	0.01	0
iprodione	0.1	0.01	10
bifenthrin	0.15	0.01	1
dithiocarbamates	6	0.2	3
dithiocarbamates	0.68	0.2	3
iprodione	0.063	0.01	10
bifenthrin	0.011	0.01	1
dithiocarbamates	2.4	0.2	3
bifenthrin	0.043	0.01	1
cypermethrin (sum of isomers)	0.13	0.01	1
dithiocarbamates	0.36	0.2	3
dithiocarbamates	1.8	0.2	3
azinphos-methyl	0.012	0.01	2
iprodione	0.1	0.01	10
azinphos-methyl	0.26	0.01	2
dithiocarbamates	4.2	0.2	3
dithiocarbamates	2.9	0.2	3
dithiocarbamates	10	0.2	3
bifenthrin	0.14	0.01	1
dithiocarbamates	1.2	0.2	3
dithiocarbamates	0.29	0.2	3
bifenthrin	0.043	0.01	1
dithiocarbamates	0.66	0.2	3
NULL	NULL	NULL	NULL
dithiocarbamates	7.2	0.2	3
bifenthrin	0.067	0.01	1
dithiocarbamates	2.3	0.2	3
dithiocarbamates	3	0.2	3
NULL	NULL	NULL	NULL
bifenthrin	0.019	0.01	1
iprodione	0.057	0.01	10
dithiocarbamates	2.1	0.2	3
iprodione	0.069	0.01	10
bifenthrin	0.12	0.01	1
dithiocarbamates	1.5	0.2	3
dithiocarbamates	2.7	0.2	3
dithiocarbamates	4.8	0.2	3
bifenthrin	0.12	0.01	1
dithiocarbamates	2.9	0.2	3
bifenthrin	0.03	0.01	1
dithiocarbamates	1.6	0.2	3
dithiocarbamates	2	0.2	3
bifenthrin	0.26	0.01	1
dithiocarbamates	0.49	0.2	3
dithiocarbamates	1.9	0.2	3

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s. 47F(1)@spcardmona.com.a 0000004935B
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@spcardmona.com.a 0000004946B
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@galatibros.com.au 0000004313B
@galatibros.com.au 0000004313B
s. 47F(1)@moraitis.com.a 0000004312B
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NULL	NULL	NULL	NULL
dithiocarbamates	2.6	0.2	3
dithiocarbamates	3.5	0.2	3
bifenthrin	0.032	0.01	1
iprodione	0.072	0.01	10
dithiocarbamates	8.2	0.2	3
iprodione	0.2	0.01	10
NULL	NULL	NULL	NULL
captan	0.02	0.01	15
boscalid	0.047	0.01	0.5
dithiocarbamates	1.7	0.2	3
indoxacarb	0.057	0.01	2
indoxacarb	0.055	0.01	2
dithiocarbamates	0.81	0.2	3
indoxacarb	0.021	0.01	2
iprodione	0.2	0.01	10
cypermethrin (sum of isomers)	0.19	0.01	1
dithiocarbamates	0.38	0.2	3
dithiocarbamates	1.4	0.2	3
iprodione	0.21	0.01	10
dithiocarbamates	1	0.2	3
bifenthrin	0.21	0.01	1
dithiocarbamates	0.29	0.2	3
iprodione	0.27	0.01	10
iprodione	0.52	0.01	10
iprodione	0.1	0.01	10
dithiocarbamates	0.75	0.2	3
bifenthrin	0.076	0.01	1
cypermethrin (sum of isomers)	0.053	0.01	1
fenvalerate (sum of isomers)	0.14	0.01	1
dithiocarbamates	1.1	0.2	3
iprodione	0.19	0.01	10
dithiocarbamates	2.2	0.2	3
bifenthrin	0.013	0.01	1
dithiocarbamates	0.43	0.2	3
bifenthrin	0.34	0.01	1
dithiocarbamates	1.6	0.2	3
dithiocarbamates	5.2	0.2	3
carbendazim	0.042	0.01	0
cyprodinil	0.024	0.01	0.01
diphenylamine	0.03	0.01	0
iprodione	0.92	0.01	10
captan	0.24	0.01	15
NULL	NULL	NULL	NULL
dithiocarbamates	1.5	0.2	3
diphenylamine	0.015	0.01	0
dithiocarbamates	2.1	0.2	3
dithiocarbamates	3.6	0.2	3
iprodione	0.19	0.01	10
dithiocarbamates	6.6	0.2	3
chlorpyrifos	0.013	0.01	1
dithiocarbamates	9.1	0.2	3
dithiocarbamates	2.8	0.2	3
bifenthrin	0.036	0.01	1
dithiocarbamates	1.8	0.2	3
iprodione	0.51	0.01	10
chlorantraniliprole	0.029	0.01	1
bifenthrin	0.055	0.01	1
iprodione	0.098	0.01	10
dithiocarbamates	0.29	0.2	3
cypermethrin (sum of isomers)	0.037	0.01	1
iprodione	0.17	0.01	10
carbendazim	0.035	0.01	0
dithiocarbamates	2.1	0.2	3
iprodione	0.42	0.01	10

s. 47G(1)(a)

s. 47F(1)
@galatibros.com.au
@galatibros.com.au
0000004835B
0000004835B
0000004355B
0000004355B
0000004976B
0000004976B
0000004976B
000000993B
000000993B
000000993B
000000994B
s. 47F(1)
@centralfruits.com
admin@westate.com.au
admin@westate.com.au
0000004310B
s. 47F(1)
@moraitis.com.a
@moraitis.com.a
0000001847B
0000001848B
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0000005017B
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chlorantraniliprole	0.017	0.01	1
indoxacarb	0.022	0.01	2
dithiocarbamates	0.94	0.2	3
indoxacarb	0.093	0.01	2
chlorantraniliprole	0.028	0.01	1
dithiocarbamates	2.3	0.2	3
iprodione	0.093	0.01	10
dithiocarbamates	0.49	0.2	3
iprodione	0.039	0.01	10
bifenthrin	0.2	0.01	1
NULL	NULL	NULL	NULL
indoxacarb	0.029	0.01	2
indoxacarb	0.028	0.01	2
dithiocarbamates	0.34	0.2	3
iprodione	0.21	0.01	10
fenthion	0.174192	0.01	0.2
fenthion	0.015136	0.01	0.2
fenthion	0.020812	0.01	0.2
clothianidin	0.24	0.01	3
dithiocarbamates	0.38	0.2	3
bifenthrin	0.22	0.01	1
NULL	NULL	NULL	NULL
dithiocarbamates	0.21	0.2	3
iprodione	0.19	0.01	10
bifenthrin	0.33	0.01	1
bifenthrin	0.11	0.01	1
dithiocarbamates	0.39	0.2	3
thiacloprid	0.015	0.01	2
dithiocarbamates	0.51	0.2	3
iprodione	0.043	0.01	10
iprodione	0.16	0.01	10
etoxazole	0.017	0.01	0.3
propargite	0.51	0.01	3
dimethoate	0.016	0.01	0.02
dithiocarbamates	0.69	0.2	3
dithiocarbamates	0.34	0.2	3
fenthion	0.1277	0.01	0.2
clothianidin	0.05	0.01	3
fenthion	0.070164	0.01	0.2
clothianidin	0.31	0.01	3
etoxazole	0.015	0.01	0.3
indoxacarb	0.035	0.01	2
bifenthrin	0.056	0.01	1
dithiocarbamates	0.21	0.2	3
iprodione	6.3	0.01	10
fenthion	0.088566	0.01	0.2
trichlorfon	0.37	0.01	3
fenthion	0.664897	0.01	0.2
propargite	0.034	0.01	3
bifenthrin	0.064	0.01	1
dithiocarbamates	0.25	0.2	3
iprodione	0.49	0.01	10
thiacloprid	0.038	0.01	2
cypermethrin (sum of isomers)	0.12	0.01	1
thiacloprid	0.032	0.01	2
bifenthrin	0.1	0.01	1
NULL	NULL	NULL	NULL
propargite	0.014	0.01	3
bifenthrin	0.28	0.01	1
thiacloprid	0.61	0.01	2
bifenthrin	0.11	0.01	1
propargite	0.09	0.01	3
bifenthrin	0.013	0.01	1

s. 47G(1)(a)

s. 47F(1)@centralfruits.com 0000001000B
s. 47F(1)@galatibros.com.au 0000004308B
@galatibros.com.au 0000004307B
@galatibros.com.au 0000004307B
@galatibros.com.au 0000004307B
s. 47F(1)@moraitis.com.au 0000004306B
@moraitis.com.au 0000004305B
@moraitis.com.au 0000004305B
@moraitis.com.au 0000004305B
@moraitis.com.au 0000004305B
s. 47F(1)@galatibros.com.au 0000004304B
@galatibros.com.au 0000004304B
s. 47F(1) @moraitis.com.au 0000004303B
admin@lantzke.com.au 0000004302B
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s. 47F(1)@moraitis.com.au 0000004301B
@moraitis.com.au 0000004301B
@moraitis.com.au 0000004358B
@moraitis.com.au 0000004358B
@moraitis.com.au 0000004358B
s. 47@empro.com.au 0000004360B
s. 47@empro.com.au 0000004360B
s. 47@empro.com.au 0000004360B
s. 47F(1)@moraitis.com.au 0000004359B
@moraitis.com.au 0000004359B
@moraitis.com.au 0000004359B
@moraitis.com.au 0000004357B
@moraitis.com.au 0000004356B
@moraitis.com.au 0000004356B
@moraitis.com.au 0000004356B
s. 47F(1)@bigpond.com 0000004354B
s. 47F(1)@casottigroup.com.a 0000004353B
s. 47F(1)@casottigroup.com.a 0000004353B

bifenthrin	0.028	0.01	1
fenthion	0.182265	0.01	0.2
fenthion	0.067573	0.01	0.2
spinosad	0.056	0.01	0.2
iprodione	0.2	0.01	10
clothianidin	0.44	0.01	3
fenthion	0.138636	0.01	0.2
fenthion	0.09088	0.01	0.2
malathion (maldison)	0.011	0.01	2
dithiocarbamates	2.3	0.2	3
imazalil	0.026	0.01	0
fenthion	0.269979	0.01	0.2
captan	0.016	0.01	15
indoxacarb	0.014	0.01	2
fenthion	0.026488	0.01	0.2
NULL	NULL	NULL	NULL
iprodione	0.27	0.01	10
bifenthrin	0.31	0.01	1
iprodione	0.031	0.01	10
bifenthrin	0.19	0.01	1
fenthion	0.081203	0.01	0.2
iprodione	0.18	0.01	10
chlorpyrifos	0.023	0.01	1
dimethoate	0.088976	0.01	0.02
thiabendazole	0.032	0.01	0
diphenylamine	0.034	0.01	0
dithiocarbamates	0.86	0.2	3
dithiocarbamates	0.85	0.2	3
bifenthrin	0.083	0.01	1
iprodione	1.2	0.01	10
dithiocarbamates	1.1	0.2	3
clothianidin	0.055	0.01	3
bifenthrin	0.25	0.01	1
parathion-methyl	0.051	0.01	0.2
thiacloprid	0.06	0.01	2
propargite	0.18	0.01	3
chlorpyrifos	0.08	0.01	1
bifenthrin	0.059	0.01	1
bifenazate	0.069552	0.01	2
thiacloprid	0.027	0.01	2
propargite	0.11	0.01	3
malathion (maldison)	0.015	0.01	2
thiacloprid	0.022	0.01	2
etoxazole	0.016	0.01	0.3
propargite	0.18	0.01	3
dimethoate	0.061976	0.01	0.02
fenthion	0.188007	0.01	0.2
dithiocarbamates	0.4	0.2	3
trichlorfon	0.33	0.01	3
fenthion	0.085869	0.01	0.2
fenthion	0.039542	0.01	0.2
clothianidin	0.15	0.01	3
malathion (maldison)	0.014	0.01	2
propargite	0.021	0.01	3
fenthion	0.202302	0.01	0.2
dimethoate	0.084	0.01	0.02
NULL	NULL	NULL	NULL
fenthion	0.06984	0.01	0.2
dithiocarbamates	0.21	0.2	3
trichlorfon	0.23	0.01	3
fenthion	0.04419	0.01	0.2
propargite	0.46	0.01	3
clothianidin	0.21	0.01	3

s. 47F(1)@casottigroup.com.a 0000004353B
sales@erceg.com.au 0000004352B
sales@erceg.com.au 0000004352B
sales@erceg.com.au 0000004352B
sales@erceg.com.au 0000004351B
sales@erceg.com.au 0000004351B
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@spcardmona.com.a 0000004807B
@spcardmona.com.a 0000004807B
@spcardmona.com.a 0000004808B
@spcardmona.com.a 0000004808B
@spcardmona.com.a 0000004808B
@spcardmona.com.a 0000004811B
@spcardmona.com.a 0000004811B
@spcardmona.com.a 0000004804B
@spcardmona.com.a 0000004804B
@spcardmona.com.a 0000004804B
@spcardmona.com.a 0000004804B
0000004292B
0000001835B
0000001835B
s. 47F(1)@riverland.net.au 0000004387B
qfmp@zestfruit.com 0000004388B
qfmp@zestfruit.com 0000004389B
qfmp@zestfruit.com 0000004390B
acnorch@mcmedia.com.au 0000004820B

s. 47G(1)(a)

thiacloprid	0.085	0.01	2
bifenazate	0.041328	0.01	2
indoxacarb	0.02	0.01	2
fenthion	0.213867	0.01	0.2
trichlorfon	0.13	0.01	3
fenthion	0.028082	0.01	0.2
thiacloprid	0.024	0.01	2
bifenthrin	0.028	0.01	1
iprodione	0.018	0.01	10
bifenthrin	0.043	0.01	1
bifenthrin	0.07	0.01	1
thiacloprid	0.037	0.01	2
azinphos-methyl	0.27	0.01	2
propargite	0.99	0.01	3
iprodione	0.11	0.01	10
dithiocarbamates	0.51	0.2	3
iprodione	0.71	0.01	10
bifenthrin	0.16	0.01	1
thiacloprid	0.043	0.01	2
dithiocarbamates	1.2	0.2	3
bifenthrin	0.12	0.01	1
NULL	NULL	NULL	NULL
bifenthrin	0.35	0.01	1
malathion (maldison)	0.019	0.01	2
azinphos-methyl	0.013	0.01	2
iprodione	0.078	0.01	10
NULL	NULL	NULL	NULL
NULL	NULL	NULL	NULL
iprodione	0.1	0.01	10
bifenthrin	0.046	0.01	1
azinphos-methyl	0.057	0.01	2
bifenthrin	0.15	0.01	1
dithiocarbamates	0.4	0.2	3
bifenazate	0.046368	0.01	2
propargite	0.28	0.01	3
chlorpyrifos	0.041	0.01	1
thiacloprid	0.066	0.01	2
bifenthrin	0.1	0.01	1
bifenthrin	0.052	0.01	1
bifenthrin	0.61	0.01	1
iprodione	0.26	0.01	10
dithiocarbamates	3.5	0.2	3
iprodione	2.2	0.01	10
diphenylamine	0.027	0.01	0
dithiocarbamates	2.1	0.2	3
dithiocarbamates	4.8	0.2	3
iprodione	0.13	0.01	10
iprodione	0.28	0.01	10
thiacloprid	0.037	0.01	2
bifenthrin	0.082	0.01	1
dithiocarbamates	4.5	0.2	3
dithiocarbamates	3.3	0.2	3
chlorantraniliprole	0.05	0.01	1
chlorantraniliprole	0.021	0.01	1
iprodione	0.44	0.01	10
bifenthrin	0.019	0.01	1
dithiocarbamates	3.6	0.2	3
NULL	NULL	NULL	NULL
clothianidin	0.12	0.01	3
iprodione	2.1	0.01	10
bifenthrin	0.059	0.01	1
propargite	0.57	0.01	3
bifenthrin	0.041	0.01	1
bifenthrin	0.044	0.01	1
dithiocarbamates	0.34	0.2	3

s. 47G(1)(a)

acnorch@mcmedia.com.au 0000004820B
 acnorch@mcmedia.com.au 0000004820B
 acnorch@mcmedia.com.au 0000004820B
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iprodione	0.3	0.01	10
bifenthrin	0.21	0.01	1
tau-fluvalinate	0.023	0.01	0.05
iprodione	0.35	0.01	10
methomyl	0.018	0.01	1
malathion (maldison)	0.32	0.01	2
bifenthrin	0.13	0.01	1
bifenthrin	0.12	0.01	1
thiacloprid	0.04	0.01	2
iprodione	0.35	0.01	10
thiacloprid	0.021	0.01	2
iprodione	0.036	0.01	10
bifenthrin	0.025	0.01	1
bifenthrin	0.016	0.01	1
iprodione	0.23	0.01	10
bifenthrin	0.025	0.01	1
propargite	0.011	0.01	3
propargite	0.3	0.01	3
fenthion	0.019	0.01	0.2
azinphos-methyl	0.022	0.01	2
thiacloprid	0.023	0.01	2
iprodione	0.24	0.01	10
propargite	0.055	0.01	3
thiacloprid	0.039	0.01	2
bifenthrin	0.057	0.01	1
bifenazate	0.011088	0.01	2
propargite	0.065	0.01	3
bifenazate	0.012096	0.01	2
dithiocarbamates	0.67	0.2	3
bifenthrin	0.042	0.01	1
iprodione	0.45	0.01	10
dithiocarbamates	0.31	0.2	3
bifenthrin	0.21	0.01	1
iprodione	0.76	0.01	10
bifenthrin	0.019	0.01	1
bifenthrin	0.06	0.01	1
iprodione	0.64	0.01	10
malathion (maldison)	0.015	0.01	2
dithiocarbamates	0.28	0.2	3
dithiocarbamates	0.23	0.2	3
iprodione	0.26	0.01	10
parathion-methyl	0.033	0.01	0
chlorpyrifos	0.078	0.01	1
thiacloprid	0.028	0.01	2
bifenthrin	0.074	0.01	1
bifenthrin	0.047	0.01	1
iprodione	0.55	0.01	10
propargite	0.087	0.01	3
azinphos-methyl	0.12	0.01	2
iprodione	0.1	0.01	10
dithiocarbamates	0.51	0.2	3
iprodione	0.8	0.01	10
methomyl	0.082	0.01	1
bifenthrin	0.49	0.01	1
bifenthrin	0.31	0.01	1
iprodione	0.17	0.01	10
dithiocarbamates	0.23	0.2	3
iprodione	0.073	0.01	10
chlorpyrifos	0.05	0.01	1
parathion-methyl	0.027	0.01	0
thiacloprid	0.029	0.01	2
iprodione	0.098	0.01	10
bifenthrin	0.21	0.01	1

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captan	0.024	0.01	15
clothianidin	0.043	0.01	3
bifenthrin	0.1	0.01	1
propargite	1.1	0.01	3
malathion (maldison)	0.015	0.01	2
propargite	0.63	0.01	3
cypermethrin (sum of isomers)	0.078	0.01	1
iprodione	0.14	0.01	10
dithiocarbamates	0.75	0.2	3
dithiocarbamates	0.24	0.2	3
bifenthrin	0.058	0.01	1
iprodione	0.34	0.01	10
bifenthrin	0.28	0.01	1
propargite	0.29	0.01	3
thiacloprid	0.023	0.01	2
propargite	0.69	0.01	3
bifenthrin	0.081	0.01	1
iprodione	0.066	0.01	10
dithiocarbamates	0.35	0.2	3
dithiocarbamates	1	0.2	3
iprodione	0.13	0.01	10
bifenthrin	0.34	0.01	1
methomyl	0.078	0.01	1
bifenazate	0.043344	0.01	2
propargite	0.95	0.01	3
parathion-methyl	0.21	0.01	0
trichlorfon	0.058	0.01	3
chlorpyrifos	0.024	0.01	1
bifenthrin	0.079	0.01	1
iprodione	0.1	0.01	10
dithiocarbamates	0.21	0.2	3
dithiocarbamates	0.41	0.2	3
iprodione	0.03	0.01	10
thiacloprid	0.026	0.01	2
indoxacarb	0.037	0.01	2
bifenthrin	0.11	0.01	1
iprodione	0.038	0.01	10
chlorpyrifos	0.046	0.01	1
bifenthrin	0.047	0.01	1
iprodione	0.073	0.01	10
bifenthrin	0.056	0.01	1
cypermethrin (sum of isomers)	0.019	0.01	1
dithiocarbamates	0.21	0.2	3
bifenthrin	0.31	0.01	1
iprodione	0.21	0.01	10
bifenazate	0.043344	0.01	2
propargite	0.67	0.01	3
iprodione	0.38	0.01	10
thiacloprid	0.02	0.01	2
bifenthrin	0.065	0.01	1
dithiocarbamates	0.33	0.2	3
bifenthrin	0.03	0.01	1
trichlorfon	0.049	0.01	3
bifenthrin	0.47	0.01	1
dithiocarbamates	1.4	0.2	3
iprodione	0.31	0.01	10
bifenazate	0.071568	0.01	2
propargite	2.1	0.01	3
azinphos-methyl	0.083	0.01	2
bifenthrin	0.38	0.01	1
indoxacarb	0.2	0.01	2
indoxacarb	0.062	0.01	2
pirimicarb	0.03	0.01	0.5

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admin@murrayeefarms.co 0000008326B
admin@murrayeefarms.co 0000008329B
sunfruit@bigpond.com 0000008331B
0000008333B
0000008335B
mumfordfarms@bigpond.c 0000008341B
sunfruit@bigpond.com 0000008343B
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info@vfsfruits.com.au 0000000703B
info@vfsfruits.com.au 0000000704B
info@vfsfruits.com.au 0000000704B
info@vfsfruits.com.au 0000000705B
info@vfsfruits.com.au 0000000706B

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dithiocarbamates	2.4	0.2	3
dithiocarbamates	1.2	0.2	3
dithiocarbamates	0.88	0.2	3
iprodione	0.96	0.01	10
iprodione	0.22	0.01	10
azinphos-methyl	0.13	0.01	2
clothianidin	0.12	0.01	3
dithiocarbamates	2.3	0.2	3
NULL	NULL	NULL	NULL
NULL	NULL	NULL	NULL
dithiocarbamates	0.58	0.2	3
iprodione	0.34	0.01	10
chlorpyrifos	0.013	0.01	1
iprodione	0.2	0.01	10
dithiocarbamates	0.97	0.2	3
dithiocarbamates	0.98	0.2	3
NULL	NULL	NULL	NULL
NULL	NULL	NULL	NULL
dithiocarbamates	0.3	0.2	3
NULL	NULL	NULL	NULL
iprodione	0.11	0.01	10
bifenazate	0.038304	0.01	0.5
bifenthrin	0.12	0.01	1
bifenthrin	0.029	0.01	1
iprodione	0.09	0.01	10
dithiocarbamates	0.33	0.2	3
bifenthrin	0.045	0.01	1
dithiocarbamates	0.26	0.2	3
NULL	NULL	NULL	NULL
dithiocarbamates	2.1	0.2	3
trichlorfon	0.63	0.01	3
trichlorfon	0.15	0.01	3
clothianidin	0.041	0.01	3
NULL	NULL	NULL	NULL
bifenthrin	0.18	0.01	1
dithiocarbamates	0.38	0.2	3
iprodione	0.14	0.01	10
pirimicarb	0.026	0.01	0.5
fenthion	0.108676	0.01	0.2
trichlorfon	0.063	0.01	3
NULL	NULL	NULL	NULL
dithiocarbamates	1.1	0.2	3
tau-fluvalinate	0.012	0.01	0.05
iprodione	0.18	0.01	10
fenthion	0.024596	0.01	0.2
thiabendazole	0.013	0.01	0
diphenylamine	0.011	0.01	0
iprodione	0.059	0.01	10
dithiocarbamates	2.9	0.2	3
iprodione	0.18	0.01	10
indoxacarb	0.2	0.01	2
NULL	NULL	NULL	NULL
dithiocarbamates	0.63	0.2	3
iprodione	0.85	0.01	10
dithiocarbamates	0.21	0.2	3
dithiocarbamates	0.8	0.2	3
bifenthrin	0.043	0.01	1
dithiocarbamates	0.34	0.2	3
NULL	NULL	NULL	NULL
dithiocarbamates	0.23	0.2	3
bifenthrin	0.023	0.01	1
dithiocarbamates	0.31	0.2	3
NULL	NULL	NULL	NULL

s. 47G(1)(a)

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 info@vfsfruits.com.au 0000004395B
 contiac@bigpon.net.au 0000004397B
 contiac@bigpon.net.au 0000004397B
 0000004396B
 s. 47F(1)@kalafatis.com.au 0000004399B
 s. 47F(1)@kalafatis.com.au 0000004399B
 s. 47F(1)@primafreshorchard 0000004398B
 sunlandfreshfruit@gmail.cc 0000004400B
 s. 47F(1)@primafreshorchard 0000004452B
 s. 47F(1)@primafreshorchard 0000004452B
 0000004451B
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 s. 47F(1)@integrityfruit.com 0000004455B
 s. 47F(1)@bigpon.com 0000004456B
 @bigpon.com 0000004456B
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dithiocarbamates	1.3	0.2	3
bifenthrin	0.057	0.01	1
dithiocarbamates	0.36	0.2	3
dithiocarbamates	1.9	0.2	3
NULL	NULL	NULL	NULL
dithiocarbamates	1.3	0.2	3
iprodione	0.39	0.01	10
iprodione	0.54	0.01	10
dithiocarbamates	0.41	0.2	3
dithiocarbamates	0.33	0.2	3
iprodione	0.12	0.01	10
dithiocarbamates	9.9	0.2	3
dithiocarbamates	7.6	0.2	3
cypermethrin (sum of isomers)	0.016	0.01	1
dithiocarbamates	0.63	0.2	3
bifenthrin	0.22	0.01	1
chlorpyrifos	0.059	0.01	1
dithiocarbamates	0.57	0.2	3
iprodione	0.4	0.01	10
dithiocarbamates	1	0.2	3
dithiocarbamates	1.1	0.2	3
dithiocarbamates	1.1	0.2	3
iprodione	0.2	0.01	10
dithiocarbamates	2.1	0.2	3
bifenthrin	0.017	0.01	1
dithiocarbamates	0.61	0.2	3
azinphos-methyl	0.32	0.01	2
dithiocarbamates	1.8	0.2	3
trichlorfon	0.57	0.01	3
iprodione	0.066	0.01	10
indoxacarb	0.2	0.01	2
bifenthrin	0.15	0.01	1
carbaryl	0.27	0.01	10
dithiocarbamates	0.27	0.2	3
dithiocarbamates	0.86	0.2	3
pirimicarb	0.1	0.01	0.5
indoxacarb	0.015	0.01	2
indoxacarb	0.15	0.01	2
pirimicarb	0.072	0.01	0.5
dithiocarbamates	1.4	0.2	3
dithiocarbamates	0.44	0.2	3
NULL	NULL	NULL	NULL
dithiocarbamates	0.93	0.2	3
dithiocarbamates	0.41	0.2	3
NULL	NULL	NULL	NULL
dithiocarbamates	3.2	0.2	3
bifenthrin	0.47	0.01	1
dithiocarbamates	0.42	0.2	3
parathion-methyl	0.03	0.01	0.2
NULL	NULL	NULL	NULL
dithiocarbamates	1.9	0.2	3
cypermethrin (sum of isomers)	0.25	0.01	1
NULL	NULL	NULL	NULL
dithiocarbamates	1.2	0.2	3
iprodione	0.24	0.01	10
chlorantraniliprole	0.033	0.01	1
dithiocarbamates	1.4	0.2	3
bifenthrin	0.072	0.01	1
dithiocarbamates	0.87	0.2	3
dithiocarbamates	0.95	0.2	3
dithiocarbamates	3.3	0.2	3
iprodione	0.4	0.01	10
dithiocarbamates	1	0.2	3

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apricotgrove@riverland.net 0000004362B
apricotgrove@riverland.net 0000004362B
apricotgrove@riverland.net 0000004362B
apricotgrove@riverland.net 0000004362B
qfmp@zestfruit.com 0000004363B
s. 47F(1)@austfresh.com.au 0000004450B
@austfresh.com.au 0000004450B
@austfresh.com.au 0000004450B
@austfresh.com.au 0000004450B
@austfresh.com.au 0000004449B
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@austfresh.com.au 0000004448B
@bigpond. 0000004447B
@bigpond. 0000004447B
sunlandfreshfruit@gmail.cc 0000004446B
sunlandfreshfruit@gmail.cc 0000004446B
sunlandfreshfruit@gmail.cc 0000004446B
pulsoniorchard@bigpond. 0000004444B
pulsoniorchard@bigpond. 0000004444B
pulsoniorchard@bigpond. 0000004443B
pulsoniorchard@bigpond. 0000004443B
pulsoniorchard@bigpond. 0000004443B
lrgcorsospyltd@bigpond. 0000004442B
lrgcorsospyltd@bigpond. 0000004442B
lrgcorsospyltd@bigpond. 0000004442B
s. 47F(1)@iinet.net.au 0000004441B
@iinet.net.au 0000004441B
@iinet.net.au 0000004441B
sciaccaorchards@hotmail.c 0000004440B
sciaccaorchards@hotmail.c 0000004440B
sciaccaorchards@hotmail.c 0000004440B
s. 47F(1)@bigpond.net.au 0000004438B
@bigpond.net.au 0000004438B
@bigpond.net.au 0000004438B
@bigpond.net.au 0000004438B
@bigpond.net.au 0000004438B
@bigpond.net.au 0000004438B
s. 47F(1)@primafreshfruit.cor 0000004439B
@primafreshfruit.cor 0000004439B
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dithiocarbamates	0.66	0.2	3
dithiocarbamates	0.65	0.2	3
dithiocarbamates	1.1	0.2	3
dithiocarbamates	0.98	0.2	3
captan	0.21	0.01	15
thiabendazole	0.012	0.01	0
dithiocarbamates	0.76	0.2	3
dithiocarbamates	0.82	0.2	3
indoxacarb	0.095	0.01	2
clothianidin	0.031	0.01	3
clothianidin	0.035	0.01	3
indoxacarb	0.08	0.01	2
bifenthrin	0.1	0.01	1
dithiocarbamates	0.7	0.2	3
indoxacarb	0.014	0.01	2
chlorantraniliprole	0.064	0.01	1
indoxacarb	0.024	0.01	2
dithiocarbamates	0.84	0.2	3
iprodione	0.047	0.01	10
iprodione	0.047	0.01	10
chlorantraniliprole	0.061	0.01	1
indoxacarb	0.019	0.01	2
dithiocarbamates	0.73	0.2	3
dithiocarbamates	0.72	0.2	3
dithiocarbamates	0.27	0.2	3
chlorpyrifos	0.016	0.01	1
dithiocarbamates	0.23	0.2	3
captan	0.016	0.01	15
chlorpyrifos	0.023	0.01	1
dithiocarbamates	5.6	0.2	3
bifenthrin	0.6	0.01	1
bifenthrin	0.36	0.01	1
iprodione	0.048	0.01	10
dithiocarbamates	2.4	0.2	3
bifenthrin	0.34	0.01	1
dithiocarbamates	5.7	0.2	3
iprodione	0.14	0.01	10
dithiocarbamates	5.5	0.2	3
iprodione	0.075	0.01	10
bifenthrin	0.11	0.01	1
iprodione	0.14	0.01	10
dithiocarbamates	1.6	0.2	3
chlorantraniliprole	0.047	0.01	1
diphenylamine	0.012	0.01	0
dithiocarbamates	5.1	0.2	3
iprodione	0.97	0.01	10
chlorantraniliprole	0.035	0.01	1
bifenthrin	0.25	0.01	1
dithiocarbamates	1.6	0.2	3
bifenthrin	0.019	0.01	1
bifenthrin	0.14	0.01	1
dithiocarbamates	1.3	0.2	3
dithiocarbamates	0.5	0.2	3
pirimicarb	0.201693	0.01	0.5
dithiocarbamates	0.4	0.2	3
dithiocarbamates	2	0.2	3
iprodione	0.11	0.01	10
dithiocarbamates	0.76	0.2	3
iprodione	0.24	0.01	10
NULL	NULL	NULL	NULL
captan	0.016	0.01	15
dithiocarbamates	2.1	0.2	3
iprodione	2.2	0.01	10
dithiocarbamates	0.57	0.2	3
dithiocarbamates	0.65	0.2	3

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s. 47F(1) @casottigroup.com.a 0000004331B
@casottigroup.com.a 0000004331B
admin@wafarmdirect.com. 0000004330B
s. 47F(1) @centrafruits.com 0000004317B
@centrafruits.com 0000004317B
admin@lantzke.com.au 0000004320B
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admin@westate.com.au 0000004328B
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@moraitis.com.a 0000004322B
@moraitis.com.a 0000004322B
@moraitis.com.a 0000004322B
info@vlsfruits.com.au 0000008398B
info@vlsfruits.com.au 0000008398B
info@vlsfruits.com.au 0000008398B
0000008395B
0000008395B
s. 47F(1) @iinet.net.au 0000004429B

iprodione	0.035	0.01	10
dithiocarbamates	1.4	0.2	3
bifenthrin	0.083	0.01	1
imazalil	0.069	0.01	0
iprodione	1	0.01	10
diphenylamine	0.069	0.01	0
dithiocarbamates	0.71	0.2	3
dithiocarbamates	1.1	0.2	3
dithiocarbamates	2	0.2	3
cypermethrin (sum of isomers)	0.64	0.01	1
iprodione	0.084	0.01	10
bifenthrin	0.43	0.01	1
dithiocarbamates	0.51	0.2	3
captan	0.05	0.01	15
captan	0.15	0.01	15
dithiocarbamates	1.3	0.2	3
iprodione	0.35	0.01	10
bifenthrin	0.053	0.01	1
iprodione	0.14	0.01	10
dithiocarbamates	4	0.2	3
dithiocarbamates	0.23	0.2	3
cypermethrin (sum of isomers)	0.16	0.01	1
bifenthrin	0.013	0.01	1
captan	0.014	0.01	15
dithiocarbamates	1.2	0.2	3
captan	0.016	0.01	15
dithiocarbamates	2.8	0.2	3
iprodione	0.38	0.01	10
bifenthrin	0.23	0.01	1
dithiocarbamates	0.59	0.2	3
dithiocarbamates	0.29	0.2	3
chlorpyrifos	0.015	0.01	1
bifenthrin	0.043	0.01	1
dithiocarbamates	0.65	0.2	3
dithiocarbamates	0.72	0.2	3
fenthion	0.057948	0.01	0.2
NULL	NULL	NULL	NULL
fenthion	0.028	0.01	0.2
thiabendazole	0.059	0.01	0
NULL	NULL	NULL	NULL
bifenthrin	0.11	0.01	1
dithiocarbamates	1.7	0.2	3
dithiocarbamates	0.99	0.2	3
fenthion	0.238167	0.01	0.2
thiacloprid	0.11	0.01	2
cypermethrin (sum of isomers)	0.064	0.01	1
dithiocarbamates	0.8	0.2	3
iprodione	0.089	0.01	10
bifenthrin	0.2	0.01	1
dithiocarbamates	1.6	0.2	3
azinphos-methyl	0.053	0.01	2
bifenthrin	0.036	0.01	1
dithiocarbamates	1.7	0.2	3
fenthion	0.183073	0.01	0.2
azinphos-methyl	0.14	0.01	2
dithiocarbamates	0.88	0.2	3
tau-fluvalinate	0.016	0.01	0.05
dithiocarbamates	0.36	0.2	3
captan	0.023	0.01	15
iprodione	0.092	0.01	10
trichlorfon	0.27	0.01	3
dithiocarbamates	0.61	0.2	3
dithiocarbamates	3.9	0.2	3

s. 47G(1)(a)

s. 47F(1) @iinet.net.au 0000004429B
 @iinet.net.au 0000004429B
 sciaccaorchards@hotmail.c 0000004430B
 s. 47F(1) @iinet.net.au 0000004432B
 @iinet.net.au 0000004432B
 @iinet.net.au 0000004432B
 pulsoniorchard@bigpond.c 0000004433B
 pulsoniorchard@bigpond.c 0000004433B
 minhasorchards@tpg.com. 0000004434B
 minhasorchards@tpg.com. 0000004434B
 s. 47F(1) @primafreshfruit.cor 0000004435B
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 s. 47F(1) @ozp.com.au 0000004422B
 @ozp.com.au 0000004422B
 @bigfoot.com.au 0000004421B
 @bigfoot.com.au 0000004421B
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 s. 47F(1) @austfresh.com.au 0000004824B
 @austfresh.com.au 0000004824B
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 s. 47F(1) @empro.com.au 0000004348B
 @empro.com.au 0000004348B
 s. 47F(1) @moraitis.com.a 0000004349B

parathion-methyl	0.13	0.01	0.2
bifenthrin	0.33	0.01	1
dithiocarbamates	1.7	0.2	3
dithiocarbamates	4.8	0.2	3
parathion-methyl	0.046	0.01	0.2
bifenthrin	0.25	0.01	1
dithiocarbamates	3.5	0.2	3
bifenthrin	0.44	0.01	1
dithiocarbamates	7.2	0.2	3
iprodione	0.49	0.01	10
dithiocarbamates	1.1	0.2	3
dithiocarbamates	1.3	0.2	3
dithiocarbamates	1.8	0.2	3
cyprodinil	0.036	0.01	0.01
dithiocarbamates	2	0.2	3
NULL	NULL	NULL	NULL
dithiocarbamates	2.4	0.2	3
indoxacarb	0.03	0.01	2
bifenthrin	0.033	0.01	1
dithiocarbamates	0.63	0.2	3
dithiocarbamates	2.1	0.2	3
indoxacarb	0.03	0.01	2
dithiocarbamates	4	0.2	3
indoxacarb	0.031	0.01	2
indoxacarb	0.047	0.01	2
dithiocarbamates	3.7	0.2	3
dithiocarbamates	2.4	0.2	3
iprodione	0.58	0.01	10
dithiocarbamates	0.72	0.2	3
bifenthrin	0.14	0.01	1
dithiocarbamates	1.5	0.2	3
iprodione	0.41	0.01	10
iprodione	0.14	0.01	10
dithiocarbamates	1.8	0.2	3
iprodione	0.12	0.01	10
chlorpyrifos	0.027	0.01	1
dithiocarbamates	1	0.2	3
dithiocarbamates	1.7	0.2	3
chlorantraniliprole	0.018	0.01	1
bifenthrin	0.064	0.01	1
bifenthrin	0.034	0.01	1
dithiocarbamates	2.1	0.2	3
chlorantraniliprole	0.015	0.01	1
dithiocarbamates	2.4	0.2	3
iprodione	0.11	0.01	10
dithiocarbamates	1.7	0.2	3
iprodione	0.15	0.01	10
dithiocarbamates	2.1	0.2	3
iprodione	0.12	0.01	10
bifenthrin	0.029	0.01	1
iprodione	0.26	0.01	10
trichlorfon	0.16	0.01	3
NULL	NULL	NULL	NULL
dithiocarbamates	0.31	0.2	3
trichlorfon	0.29	0.01	3
dithiocarbamates	0.99	0.2	3
dithiocarbamates	0.58	0.2	3
iprodione	0.083	0.01	10
trichlorfon	0.28	0.01	3
dithiocarbamates	0.7	0.2	3
bifenthrin	0.048	0.01	1
NULL	NULL	NULL	NULL
cypermethrin (sum of isomers)	0.019	0.01	1
fenthion	0.017028	0.01	0.2
iprodione	0.12	0.01	10

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@moraitis.com.a 0000004349B
 @moraitis.com.a 0000004349B
 @moraitis.com.a 0000004324B
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s. 47F(1)@galatibros.com.au

s. 47F(1)@moraitis.com.a 0000004338B
 @moraitis.com.a 0000004335B
 @moraitis.com.a 0000004335B
 @moraitis.com.a 0000004335B
 @moraitis.com.a 0000004335B
 @moraitis.com.a 0000004335B
 @moraitis.com.a 0000004332B

s. 47@bigpond.com

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 sciaccaorchards@hotmail.c 0000004821B

azinphos-methyl	0.15	0.01	2
trichlorfon	0.55	0.01	3
indoxacarb	0.012	0.01	2
fenthion	0.091675	0.01	0.2
iprodione	0.11	0.01	10
diphenylamine	0.017	0.01	0
dithiocarbamates	3.4	0.2	3
dithiocarbamates	1.4	0.2	3
iprodione	0.14	0.01	10
chlorantraniliprole	0.082	0.01	1
indoxacarb	0.028	0.01	2
iprodione	0.072	0.01	10
fenthion	0.053056	0.01	0.2
diphenylamine	0.047	0.01	0
dithiocarbamates	1.8	0.2	3
dithiocarbamates	2.6	0.2	3
iprodione	0.37	0.01	10
dithiocarbamates	0.7	0.2	3
iprodione	0.22	0.01	10
bifenthrin	0.014	0.01	1
dithiocarbamates	3.7	0.2	3
iprodione	0.28	0.01	10
dithiocarbamates	0.34	0.2	3
iprodione	0.11	0.01	10
bifenthrin	0.021	0.01	1
iprodione	0.41	0.01	10
dithiocarbamates	2.5	0.2	3
bifenthrin	0.078	0.01	1
chlorantraniliprole	0.072	0.01	1
NULL	NULL	NULL	NULL
dithiocarbamates	2.6	0.2	3
iprodione	0.17	0.01	10
fenthion	0.107565	0.01	0.2
iprodione	0.24	0.01	10
bifenthrin	0.025	0.01	1
dithiocarbamates	0.98	0.2	3
dithiocarbamates	2.4	0.2	3
fenvaterate (sum of isomers)	0.29	0.01	1
bifenthrin	0.47	0.01	1
iprodione	0.5	0.01	10
dithiocarbamates	5.8	0.2	3
dithiocarbamates	4.3	0.2	3
bifenthrin	0.19	0.01	1
chlorpyrifos	0.024	0.01	1
chlorantraniliprole	0.017	0.01	1
iprodione	0.16	0.01	10
iprodione	1.5	0.01	10
dithiocarbamates	0.33	0.2	3
dithiocarbamates	3.8	0.2	3
thiacloprid	0.084	0.01	2
bifenthrin	0.043	0.01	1
dithiocarbamates	0.91	0.2	3
NULL	NULL	NULL	NULL
fenthion	0.14897	0.01	0.2
malathion (maldison)	0.019	0.01	2
trichlorfon	0.38	0.01	3
cypermethrin (sum of isomers)	0.039	0.01	1
fenthion	0.08074	0.01	0.2
dithiocarbamates	0.88	0.2	3
iprodione	0.13	0.01	10
fenthion	0.09163	0.01	0.2
bifenthrin	0.011	0.01	1
dithiocarbamates	1.2	0.2	3

s. 47G(1)(a)

sciaccarorchards@hotmail.c 0000004821B
 s. 47F(1)@bigpond.com 0000004814B
 @bigpond.com 0000004814B
 0000004817B
 0000004817B
 0000004817B
 s. 47F(1)@bigpond.com 0000005047B
 sunlandfreshfruit@gmail.cc 0000005048B
 s. 47F(1)@bigpond. 0000004812B
 @bigpond. 0000004812B
 @bigpond. 0000004812B
 s. 47F(1)@bigpond.com 0000004815B
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 s. 47F(1)@spcardmona.com.a 0000004807B
 @spcardmona.com.a 0000004807B
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chlorantraniliprole	0.04	0.01	1
dithiocarbamates	1.3	0.2	3
iprodione	0.4	0.01	10
iprodione	0.14	0.01	10
dithiocarbamates	2.4	0.2	3
bifenthrin	0.068	0.01	1
NULL	NULL	NULL	NULL
dithiocarbamates	0.31	0.2	3
chlorpyrifos	0.015	0.01	1
bifenthrin	0.16	0.01	1
iprodione	0.14	0.01	10
dithiocarbamates	1	0.2	3
iprodione	0.53	0.01	10
dithiocarbamates	2.2	0.2	3
fenvalerate (sum of isomers)	0.12	0.01	1
iprodione	3.3	0.01	10
dithiocarbamates	2.9	0.2	3
bifenthrin	0.041	0.01	1
dithiocarbamates	0.64	0.2	3
dithiocarbamates	3.5	0.2	3
iprodione	2.2	0.01	10
dodine	0.021	0.01	0.05
dithiocarbamates	0.36	0.2	3
iprodione	0.62	0.01	10
chlorantraniliprole	0.057	0.01	1
indoxacarb	0.031	0.01	2
dithiocarbamates	1	0.2	3
dodine	0.033	0.01	0.05
dithiocarbamates	1.1	0.2	3
bifenthrin	0.31	0.01	1
NULL	NULL	NULL	NULL
tau-fluvalinate	0.012	0.01	0.05
dithiocarbamates	1.7	0.2	3
chlorantraniliprole	0.045	0.01	1
bifenthrin	0.021	0.01	1
diphenylamine	0.027	0.01	0
dithiocarbamates	2.1	0.2	3
dithiocarbamates	1.8	0.2	3
iprodione	0.21	0.01	10
bifenthrin	0.14	0.01	1
bifenthrin	0.018	0.01	1
dithiocarbamates	2.8	0.2	3
iprodione	0.13	0.01	10
dithiocarbamates	4.8	0.2	3
dithiocarbamates	4.5	0.2	3
iprodione	0.28	0.01	10
thiacloprid	0.037	0.01	2
bifenthrin	0.082	0.01	1
dithiocarbamates	0.78	0.2	3
dithiocarbamates	2.1	0.2	3
dithiocarbamates	3.3	0.2	3
chlorantraniliprole	0.05	0.01	1
iprodione	0.19	0.01	10
dithiocarbamates	3	0.2	3
dithiocarbamates	2	0.2	3
azinphos-methyl	0.7	0.01	2
chlorantraniliprole	0.021	0.01	1
iprodione	0.44	0.01	10
bifenthrin	0.019	0.01	1
dithiocarbamates	3.6	0.2	3
bifenthrin	0.1	0.01	1
dithiocarbamates	0.91	0.2	3
iprodione	0.31	0.01	10
iprodione	0.19	0.01	10
clothianidin	0.17	0.01	3
clothianidin	0.019	0.01	3

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 sunfruit@bigpond.com 0000008334B
 admin@murraweefarms.co 0000008336B
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 admin@murraweefarms.co 0000000710B
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 info@vfsfruits.com.au 0000000708B
 rdiacoorchards@westnet.n 0000004459B
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 0000004460B
 s. 47F(1) @mcmedia.com.a 0000004461B
 @mcmedia.com.a 0000004461B
 @mcmedia.com.a 0000004461B
 s. 47F(1)@bigpond.com 0000004463B
 murrayriverproduce@bigpc 0000004470B
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trichlorfon	0.35	0.01	3
clothianidin	0.11	0.01	3
iprodione	0.48	0.01	10
pirimicarb	0.20126	0.01	0.5
azinphos-methyl	0.26	0.01	2
fenthion	0.84703	0.01	0.2
thiabendazole	0.1	0.01	0
dithiocarbamates	1.2	0.2	3
iprodione	0.21	0.01	10
iprodione	2.1	0.01	10
dithiocarbamates	0.29	0.2	3
fenthion	0.03885	0.01	0.2
iprodione	0.14	0.01	10
clothianidin	0.18	0.01	3
fenthion	0.628924	0.01	0.2
azinphos-methyl	0.069	0.01	2
captan	0.025	0.01	15
NULL	NULL	NULL	NULL
clothianidin	0.13	0.01	3
captan	0.023	0.01	15
carbendazim	0.057	0.01	0
fenthion	0.040889	0.01	0.2
clothianidin	0.073	0.01	3
fenthion	0.077391	0.01	0.2
iprodione	0.13	0.01	10
bifenthrin	0.041	0.01	1
NULL	NULL	NULL	NULL
bifenthrin	0.038	0.01	1
dithiocarbamates	0.52	0.2	3
NULL	NULL	NULL	NULL
dithiocarbamates	0.99	0.2	3
bifenthrin	0.057	0.01	1
dithiocarbamates	0.26	0.2	3
bifenthrin	0.12	0.01	1
bifenthrin	0.056	0.01	1
dithiocarbamates	0.25	0.2	3
bifenthrin	0.067	0.01	1
chlorpyrifos	0.04	0.01	1
chlorpyrifos	0.014	0.01	1
fenthion	0.158455	0.01	0.2
thiacloprid	0.02	0.01	2
fenthion	0.091581	0.01	0.2
dithiocarbamates	0.71	0.2	3
thiabendazole	0.12	0.01	0
fenthion	0.487812	0.01	0.2
iprodione	0.79	0.01	10
pirimicarb	0.159134	0.01	0.5
azinphos-methyl	0.29	0.01	2
clothianidin	0.019	0.01	3
NULL	NULL	NULL	NULL
dithiocarbamates	0.77	0.2	3
bifenthrin	0.036	0.01	1
cypermethrin (sum of isomers)	0.062	0.01	1
dithiocarbamates	0.28	0.2	3
iprodione	0.45	0.01	10
chlorpyrifos	0.081	0.01	1
iprodione	0.15	0.01	10
azinphos-methyl	0.21	0.01	2
dithiocarbamates	0.35	0.2	3
bifenthrin	0.013	0.01	1
chlorpyrifos	0.012	0.01	1
dodine	0.031	0.01	0.05
iprodione	0.036	0.01	10
malathion (maldison)	0.11	0.01	2

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qfmp@zestfruit.com 0000004364B
qfmp@zestfruit.com 0000004365B
qfmp@zestfruit.com 0000004366B
s. 47F(1)@riverland.net.au 0000004367B
@bigpond. 0000004445B
s. 47F(1) @bigpond. 0000004445B
@bigpond. 0000004445B
s. 47F(1)@primafreshfruit.cor 0000004437B
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diphenylamine	0.036	0.01	0
fenthion	0.538591	0.01	0.2
dithiocarbamates	0.27	0.2	3
dithiocarbamates	0.34	0.2	3
iprodione	2.1	0.01	10
fenthion	0.024596	0.01	0.2
fenthion	0.044596	0.01	0.2
clothianidin	0.083	0.01	3
clothianidin	0.14	0.01	3
clothianidin	0.17	0.01	3
fenthion	0.011352	0.01	0.2
iprodione	0.077	0.01	10
dithiocarbamates	0.36	0.2	3
clothianidin	0.95	0.01	3
iprodione	0.87	0.01	10
clothianidin	0.12	0.01	3
bifenthrin	0.044	0.01	1
bifenthrin	0.43	0.01	1
propargite	0.1	0.01	3
NULL	NULL	NULL	NULL
iprodione	0.43	0.01	10
bifenthrin	0.028	0.01	1
NULL	NULL	NULL	NULL
bifenthrin	0.045	0.01	1
dithiocarbamates	0.37	0.2	3
bifenthrin	0.089	0.01	1
bifenthrin	0.016	0.01	1
clothianidin	0.092	0.01	3
indoxacarb	0.027	0.01	2
iprodione	0.33	0.01	10
NULL	NULL	NULL	NULL
iprodione	0.3	0.01	10
fenthion	0.047658	0.01	0.2
bifenthrin	0.013	0.01	1
dithiocarbamates	0.22	0.2	3
fenthion	0.069171	0.01	0.2
NULL	NULL	NULL	NULL
trichlorfon	0.22	0.01	3
bifenthrin	0.059	0.01	1
iprodione	0.13	0.01	10
iprodione	0.1	0.01	10
dithiocarbamates	0.24	0.2	3
methomyl	0.038	0.01	1
dithiocarbamates	0.57	0.2	3
bifenthrin	0.053	0.01	1
dithiocarbamates	0.41	0.2	3
NULL	NULL	NULL	NULL
bifenthrin	0.13	0.01	1
bifenthrin	0.029	0.01	1
bifenthrin	0.093	0.01	1
dithiocarbamates	0.33	0.2	3
imidacloprid	0.012	0.01	0.5
chlorpyrifos	0.074	0.01	1
dithiocarbamates	0.32	0.2	3
bifenthrin	0.013	0.01	1
dithiocarbamates	1.8	0.2	3
fenthion	0.104006	0.01	0.2
fenthion	0.019	0.01	0.2
fenthion	0.041244	0.01	0.2
iprodione	0.51	0.01	10
iprodione	0.25	0.01	10
fenthion	0.024244	0.01	0.2
fenthion	0.146999	0.01	0.2

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admin@wafarmdirect.com. 0000004319B
admin@wafarmdirect.com. 0000004319B
admin@lantzke.com.au 0000004318B
admin@westate.com.au 0000004329B
s. 47F(1)@moraitis.com.a 0000004323B
@moraitis.com.a 0000004326B
@moraitis.com.a 0000004326B
@moraitis.com.a 0000004325B
@moraitis.com.a 0000004325B
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acnorch@mcmedia.com.au 0000004822B
acnorch@mcmedia.com.au 0000004822B
acnorch@mcmedia.com.au 0000004822B
acnorch@mcmedia.com.au 0000004823B
acnorch@mcmedia.com.au 0000004823B
acnorch@mcmedia.com.au 0000004823B
0000008392B
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0000008378B
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s. 47F(1)@galatibros.com.au 0000004347B
@galatibros.com.au 0000004347B
admin@westate.com.au 0000004346B
0000000999B
0000000999B
0000000999B
0000000999B
s. 47F(1)@empro.com.au 0000004350B
@empro.com.au 0000004350B
0000008358B
0000008358B
0000008358B

iprodione	0.065	0.01	10
bifenthrin	0.069	0.01	1
dithiocarbamates	0.23	0.2	3
bifenthrin	0.17	0.01	1
iprodione	0.45	0.01	10
propargite	0.26	0.01	3
dithiocarbamates	0.72	0.2	3
fenthion	0.068758	0.01	0.2
fenthion	0.08792	0.01	0.2
NULL	NULL	NULL	NULL
trichlorfon	0.33	0.01	3
cypermethrin (sum of isomers)	0.045	0.01	1
fenthion	0.043758	0.01	0.2
malathion (maldison)	0.083	0.01	2
dithiocarbamates	0.85	0.2	3
bifenthrin	0.028	0.01	1
NULL	NULL	NULL	NULL
iprodione	0.067	0.01	10
dithiocarbamates	0.37	0.2	3
dithiocarbamates	0.41	0.2	3
iprodione	0.08	0.01	10
azinphos-methyl	0.024	0.01	2
thiacloprid	0.05	0.01	2
propargite	0.29	0.01	3
fenthion	0.119269	0.01	0.2
bifenthrin	0.033	0.01	1
fenthion	0.300028	0.01	0.2
dithiocarbamates	0.27	0.2	3
bifenthrin	0.038	0.01	1
captan	0.015	0.01	15
iprodione	0.24	0.01	10
bifenthrin	0.096	0.01	1
dithiocarbamates	0.25	0.2	3
dithiocarbamates	0.51	0.2	3
bifenthrin	0.44	0.01	1
iprodione	0.12	0.01	10
dithiocarbamates	0.34	0.2	3
chlorpyrifos	0.057	0.01	1
spinosad	0.019	0.01	0.2
captan	0.017	0.01	15
propargite	0.019	0.01	3
bifenthrin	0.018	0.01	1
NULL	NULL	NULL	NULL
NULL	NULL	NULL	NULL
malathion (maldison)	0.027	0.01	2
iprodione	0.31	0.01	10
azinphos-methyl	0.15	0.01	2
chlorpyrifos	0.044	0.01	1
bifenthrin	0.045	0.01	1
trichlorfon	0.067	0.01	3
iprodione	0.069	0.01	10
malathion (maldison)	0.056	0.01	2
fenthion	0.037203	0.01	0.2
iprodione	0.057	0.01	10
iprodione	0.038	0.01	10
trichlorfon	0.096	0.01	3
bifenthrin	0.044	0.01	1
dithiocarbamates	0.29	0.2	3
fenthion	0.140114	0.01	0.2
dithiocarbamates	0.5	0.2	3
dithiocarbamates	0.57	0.2	3
trichlorfon	0.17	0.01	3
iprodione	0.26	0.01	10

s. 47F(1) @galatibros.com.au 0000005043B
@galatibros.com.au 0000004343B
@galatibros.com.au 0000004344B
0000008317B
s. 47F(1) @galatibros.com.au 0000004342B
s. 47F(1) @moraitis.com.a 0000004336B
sales@erceg.net.au 0000004340B
sales@erceg.net.au 0000004339B
sales@erceg.net.au 0000004339B
sales@erceg.net.au 0000004339B
sales@erceg.net.au 0000004339B
sales@erceg.net.au 0000004339B
s. 47F(1) @casottigroup.com.a 0000004334B
@casottigroup.com.a 0000004334B
@casottigroup.com.a 0000004334B
@casottigroup.com.a 0000004334B
@casottigroup.com.a 0000004334B
s. 47F(1) @bigpond.com 0000004819B
@bigpond.com 0000004818B
@bigpond.com 0000004818B
@bigpond.com 0000004818B
s. 47F(1) @bigpond.com 0000005049B
@bigpond.com 0000005049B
s. 47F(1) @bigpond. 0000005050B
@bigpond. 0000005050B
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@bigpond. 0000004816B
@bigpond. 0000004816B
@bigpond. 0000004816B
0000001836B
0000001835B
0000001835B
s. 47F(1) @riverland.net.au 0000004387B
qfmp@zestfruit.com 0000004388B
qfmp@zestfruit.com 0000004389B
qfmp@zestfruit.com 0000004390B
0000005008B
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0000008370B
0000008373B
0000008373B
0000005022B
acnorch@mcmedia.com.au 0000004820B
acnorch@mcmedia.com.au 0000004820B
acnorch@mcmedia.com.au 0000004820B
acnorch@mcmedia.com.au 0000004820B

s. 47G(1)(a)

s. 47G(1)(a)

NULL	NULL	NULL	NULL
dithiocarbamates	0.22	0.2	3
fenthion	0.071873	0.01	0.2
trichlorfon	0.14	0.01	3
NULL	NULL	NULL	NULL
fenthion	0.095723	0.01	0.2
fenthion	0.069721	0.01	0.2
fenthion	0.065093	0.01	0.2
malathion (maldison)	0.04	0.01	2
clothianidin	0.1	0.01	3
indoxacarb	0.024	0.01	2
spinosad	0.028	0.01	0.2
iprodione	0.09	0.01	10
dithiocarbamates	0.22	0.2	3
dithiocarbamates	0.61	0.2	3
iprodione	0.31	0.01	10
fenthion	0.143358	0.01	0.2
indoxacarb	0.034	0.01	2
malathion (maldison)	0.096	0.01	2
NULL	NULL	NULL	NULL
bifenthrin	0.023	0.01	1
chlorpyrifos	0.016	0.01	1
dithiocarbamates	0.57	0.2	3
dithiocarbamates	0.7	0.2	3
bifenthrin	0.12	0.01	1
bifenthrin	0.31	0.01	1
dithiocarbamates	0.22	0.2	3
chlorpyrifos	0.024	0.01	1
chlorpyrifos	0.044	0.01	1
dithiocarbamates	0.41	0.2	3
parathion-methyl	0.043	0.01	0.2
NULL	NULL	NULL	NULL
clothianidin	0.12	0.01	3
iprodione	2.1	0.01	10
bifenthrin	0.059	0.01	1
propargite	0.57	0.01	3
bifenthrin	0.041	0.01	1
bifenthrin	0.044	0.01	1
malathion (maldison)	0.017	0.01	2
thiacloprid	0.023	0.01	2
dithiocarbamates	0.39	0.2	3
thiacloprid	0.092	0.01	2
chlorpyrifos	0.012	0.01	1
iprodione	3.2	0.01	10
dithiocarbamates	1.1	0.2	3
dithiocarbamates	0.32	0.2	3
clothianidin	0.21	0.01	3
iprodione	0.23	0.01	10
bifenthrin	0.034	0.01	1
bifenthrin	0.12	0.01	1
iprodione	0.3	0.01	10
dithiocarbamates	0.34	0.2	3
bifenthrin	0.21	0.01	1
tau-fluvalinate	0.023	0.01	0.05

Australian Government

Department of Agriculture

Program Summary Report

Financial Year:2013 - 2014

Jurisdiction:Australia

Sample Program:NPMS (2013-14)

Date Generated:04/04/2014

Product	Analysis Program	Target	Samples Completed	> LOD and <= LOR	LOR to 1/5 MRL	1/5 MRL to 1/2 MRL	1/2 MRL to MRL	Above MRL	Compliance Rate %
Apricot		300	302	9	69	83	66	49	83.8
Peach		300	300	8	160	69	17	20	93.3
	YTD Total	600	602	17	229	152	83	69	88.5

	Number of residues	
Chemical	>LOR and <MRL	>MRL
azinphos-methyl	25	
bifenthrin	194	
captan	19	
carbendazim		4
chlorpyrifos	28	
clothianidin	33	
cypermethrin (sum of isomers)	17	
diphenylamine		10
dithiocarbamates	287	37
dodine	3	
fenthion	66	13
indoxacarb	35	
iprodione	205	
malathion (maldison)	15	
pirimicarb	8	
tau-fluvalinate	4	
thiabendazole		6
thiacloprid	42	
trichlorfon	29	
bifenazate	16	
carbaryl	2	
propargite	42	
chlorantraniliprole	21	
imazalil		2
imidacloprid	1	
methomyl	4	
parathion-methyl	6	2
cyprodinil		2
spinosad	3	
boscalid	1	
fenarimol		2
fenvalerate (sum of isomers)	4	
dimethoate	1	4
etoxazole	3	
fenvalerate - esfenvalerate	1	
Grand Total	1115	82

Note: Results include residues <LOR. At 31 January there

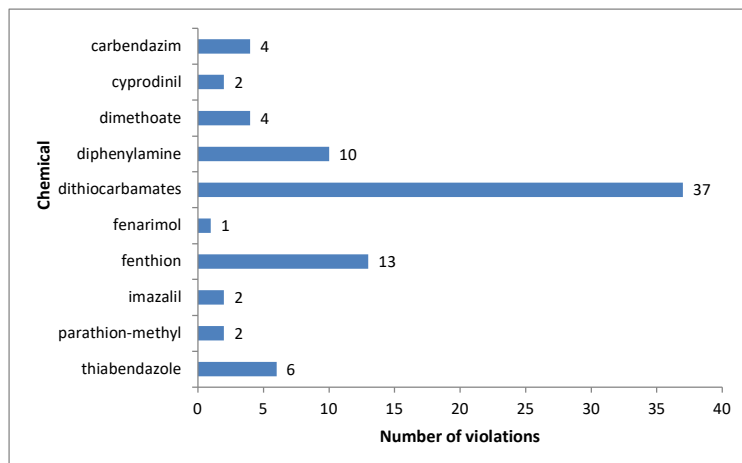
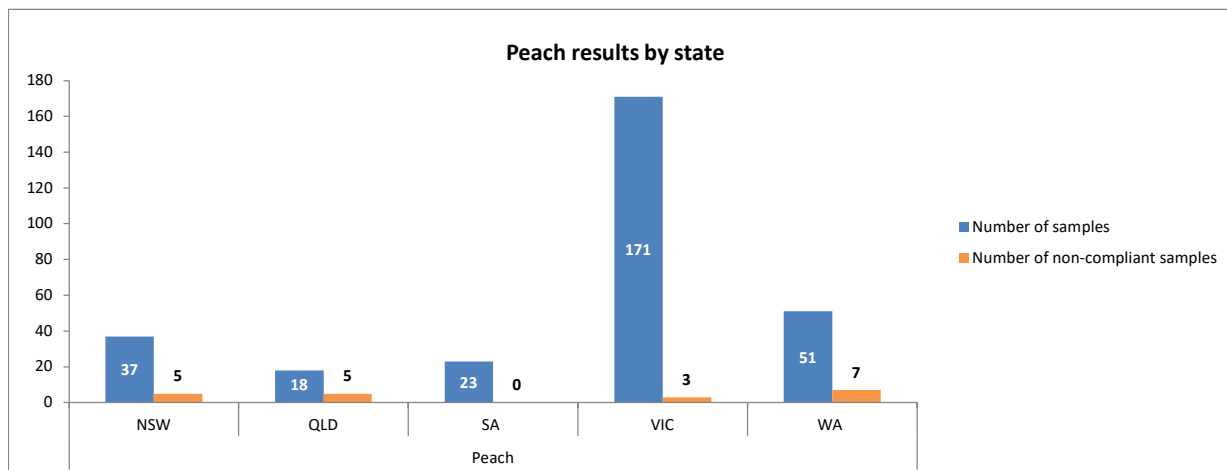
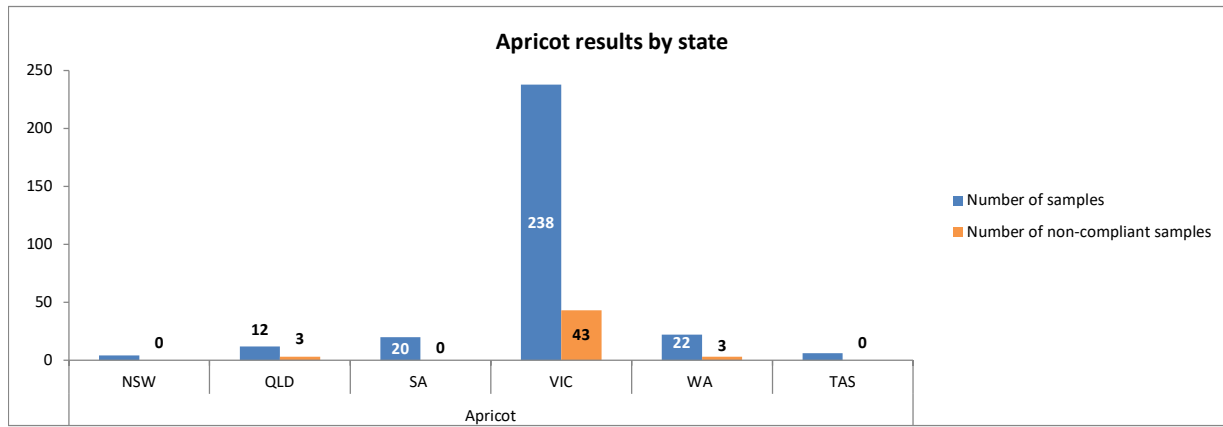
	Number of samples	Number of non-compliant samples	Number of non-compliant residues	Number of samples with multiple violations
Apricot	302	49	56	5
NSW	4	0		0
QLD	12	3	4	1
SA	20	0		0
VIC	238	43	48	3
WA	22	3	4	1
TAS	6	0		0
Peach	300	20	25	4
NSW	37	5	5	0
QLD	18	5	9	3
SA	23	0		0
VIC	171	3	3	0
WA	51	7	8	1
Grand Total	602	69	81	9

	Number of non-compliant residues
NSW	5
carbendazim	1
fenthion	4
QLD	13
diphenylamine	3
fenthion	4
thiabendazole	5
dimethoate	1
VIC	51
carbendazim	3
diphenylamine	6
dithiocarbamates	36
parathion-methyl	2
imazalil	1
cyprodinil	2
fenarimol	1
WA	12
diphenylamine	1
dithiocarbamates	1
fenthion	5
thiabendazole	1
imazalil	1
dimethoate	3
Grand Total	81

Note: Results do not include residues <LOR

	Number of non-compliant residues
Apricot	56
QLD	4
diphenylamine	2
thiabendazole	2
VIC	48
carbendazim	3
diphenylamine	5
dithiocarbamate	36
imazalil	1
cyprodinil	2
fenarimol	1
WA	4
diphenylamine	1
dithiocarbamate	1
fenthion	1
thiabendazole	1
Peach	25
NSW	5
carbendazim	1
fenthion	4
QLD	9
diphenylamine	1
fenthion	4
thiabendazole	3
dimethoate	1
VIC	3
diphenylamine	1
parathion-meth	2
WA	8
fenthion	4
imazalil	1
dimethoate	3
Grand Total	81

Note: Results do not include residues <LOR



	Number of samples	Number of non-compliant samples
Apricot	302	49
NSW	4	0
QLD	12	3
SA	20	0
VIC	238	43
WA	22	3
TAS	6	0
Grand Total	302	49

	Number of samples	Number of non-compliant samples
Peach	300	20
NSW	37	5
QLD	18	5
SA	23	0
VIC	171	3
WA	51	7
Grand Total	300	20

Chemical	Count of Above MRL
thiabendazole	6
parathion-methyl	2
imazalil	2
fenthion	13
fenarimol	1
dithiocarbamates	37
diphenylamine	10
dimethoate	4
cyprodinil	2
carbendazim	4
Grand Total	81

Chemical	Amount	MRL (mg/kg)	Traceback	Due date (28 days)	Traceback Received	Investigation summary																	Reason for residue occurring												Proposed action																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
						1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	1	2	3	4	5	6	7	8	9	10	11	12	1	2	3	4	5	6																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										
fenthion	0.62	0.2	12 December 2013	9 January 2014																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														

Residue Report

Product:

(All)

Sample Program:

NPMS (2013-14)

Chemical Group:

(All)

Jurisdiction

Australia

Sample Date Range:

01/11/2013 - 14/04/2014

Date Generated:

14/04/14

Sample Date	Sample No.	State of Origin	Product	Sub-Product	Matrix	Analysis Program	Lab Report Date	Chemical	Amount (mg/kg)	MRL (mg/kg)	≤ LOR	> LOR and < MRL	> MRL
21/11/13	0090336A	QLD	Peach		Whole	Multiresidues and dithiocarbamates in peaches	06/12/13	azinphos-methyl	0.26	2		*	
21/11/13	0090336A	QLD	Peach		Whole	Multiresidues and dithiocarbamates in peaches	06/12/13	dithiocarbamates	1.2	3		*	
21/11/13	0090336A	QLD	Peach		Whole	Multiresidues and dithiocarbamates in peaches	06/12/13	fenthion	0.84703	0.2			*
21/11/13	0090336A	QLD	Peach		Whole	Multiresidues and dithiocarbamates in peaches	06/12/13	iprodione	0.21	10		*	
21/11/13	0090336A	QLD	Peach		Whole	Multiresidues and dithiocarbamates in peaches	06/12/13	pirimicarb	0.20126	0.5		*	
21/11/13	0090336A	QLD	Peach		Whole	Multiresidues and dithiocarbamates in peaches	06/12/13	thiabendazole	0.1	Not Set			*
21/11/13	0090336B	QLD	Peach		Whole	Multiresidues and dithiocarbamates in peaches	06/12/13	dithiocarbamates	0.29	3		*	
21/11/13	0090336B	QLD	Peach		Whole	Multiresidues and dithiocarbamates in peaches	06/12/13	fenthion	0.03885	0.2		*	
21/11/13	0090336B	QLD	Peach		Whole	Multiresidues and dithiocarbamates in peaches	06/12/13	iprodione	2.1	10		*	
20/11/13	0094035A	SA	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	10/12/13	dithiocarbamates	0.13	3	*		
20/11/13	0094035A	SA	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	10/12/13	indoxacarb	0.2	2		*	
21/11/13	0094036A	SA	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	10/12/13	dithiocarbamates	2.4	3		*	
21/11/13	0094036A	SA	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	10/12/13	indoxacarb	0.062	2		*	
21/11/13	0094036A	SA	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	10/12/13	pirimicarb	0.03	0.5		*	
21/11/13	0094037A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	10/12/13	dithiocarbamates	1.2	3		*	
22/11/13	0094038A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	10/12/13	dithiocarbamates	0.88	3		*	
22/11/13	0094038A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	10/12/13	iprodione	0.96	10		*	
22/11/13	0094039A	QLD	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	10/12/13	azinphos-methyl	0.13	2		*	
22/11/13	0094039A	QLD	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	10/12/13	clothianidin	0.12	3		*	
22/11/13	0094039A	QLD	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	10/12/13	dithiocarbamates	2.3	3		*	
22/11/13	0094039A	QLD	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	10/12/13	iprodione	0.22	10		*	
20/11/13	0094041A	NSW	Peach		Whole	Multiresidues and dithiocarbamates in peaches	11/12/13	clothianidin	0.17	3		*	
20/11/13	0094041A	NSW	Peach		Whole	Multiresidues and dithiocarbamates in peaches	11/12/13	iprodione	0.19	10		*	
20/11/13	0094042A	NSW	Peach		Whole	Multiresidues and dithiocarbamates in peaches	11/12/13	clothianidin	0.019	3		*	
20/11/13	0094043A	NSW	Peach		Whole	Multiresidues and dithiocarbamates in peaches	11/12/13	clothianidin	0.11	3		*	
20/11/13	0094043A	NSW	Peach		Whole	Multiresidues and dithiocarbamates in peaches	11/12/13	dithiocarbamates	0.12	3	*		
20/11/13	0094043A	NSW	Peach		Whole	Multiresidues and dithiocarbamates in peaches	11/12/13	iprodione	0.48	10		*	
20/11/13	0094043A	NSW	Peach		Whole	Multiresidues and dithiocarbamates in peaches	11/12/13	trichlorfon	0.35	3		*	

21/11/13	0094044A	NSW	Peach		Whole	Multiresidues and dithiocarbamates in peaches	10/12/13	clothianidin	0.13	3		*	
21/11/13	0094045A	NSW	Peach		Whole	Multiresidues and dithiocarbamates in peaches	11/12/13	clothianidin	0.18	3		*	
21/11/13	0094045A	NSW	Peach		Whole	Multiresidues and dithiocarbamates in peaches	11/12/13	iprodione	0.14	10		*	
21/11/13	0094046A	NSW	Peach		Whole	Multiresidues and dithiocarbamates in peaches	11/12/13	azinphos-methyl	0.069	2		*	
21/11/13	0094046A	NSW	Peach		Whole	Multiresidues and dithiocarbamates in peaches	11/12/13	captan	0.025	15		*	
21/11/13	0094046A	NSW	Peach		Whole	Multiresidues and dithiocarbamates in peaches	11/12/13	fenthion	0.62892	0.2			*
21/11/13	0094047A	NSW	Peach		Whole	Multiresidues and dithiocarbamates in peaches	11/12/13	dithiocarbamates	0.18	3	*		
22/11/13	0094048A	NSW	Peach		Whole	Multiresidues and dithiocarbamates in peaches	10/12/13	dithiocarbamates	0.14	3	*		
22/11/13	0094048A	NSW	Peach		Whole	Multiresidues and dithiocarbamates in peaches	10/12/13	fenthion	0.07739	0.2		*	
22/11/13	0094049A	NSW	Peach		Whole	Multiresidues and dithiocarbamates in peaches	10/12/13	captan	0.023	15		*	
22/11/13	0094049A	NSW	Peach		Whole	Multiresidues and dithiocarbamates in peaches	10/12/13	carbendazim	0.057	Not Set			*
22/11/13	0094049A	NSW	Peach		Whole	Multiresidues and dithiocarbamates in peaches	10/12/13	clothianidin	0.073	3		*	
22/11/13	0094049A	NSW	Peach		Whole	Multiresidues and dithiocarbamates in peaches	10/12/13	fenthion	0.04089	0.2		*	
25/11/13	0094050B	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	10/12/13	chlorpyrifos	0.013	1		*	
25/11/13	0094050B	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	10/12/13	dithiocarbamates	0.58	3		*	
25/11/13	0094050B	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	10/12/13	iprodione	0.34	10		*	
25/11/13	0094050C	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	10/12/13	iprodione	0.2	10		*	
22/11/13	0094052A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	10/12/13	dithiocarbamates	0.97	3		*	
22/11/13	0094052B	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	10/12/13	dithiocarbamates	0.98	3		*	
25/11/13	0094053B	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	10/12/13	dithiocarbamates	0.3	3		*	
25/11/13	0094053B	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	10/12/13	dodine	0.01	0.05	*		
22/11/13	0094054B	VIC	Peach		Whole	Multiresidues and dithiocarbamates in peaches	10/12/13	bifenthrin	0.041	1		*	
22/11/13	0094054B	VIC	Peach		Whole	Multiresidues and dithiocarbamates in peaches	10/12/13	dithiocarbamates	0.11	3	*		
22/11/13	0094054B	VIC	Peach		Whole	Multiresidues and dithiocarbamates in peaches	10/12/13	iprodione	0.13	10		*	
22/11/13	0094054D	VIC	Peach		Whole	Multiresidues and dithiocarbamates in peaches	10/12/13	bifenthrin	0.038	1		*	
22/11/13	0094054D	VIC	Peach		Whole	Multiresidues and dithiocarbamates in peaches	10/12/13	dithiocarbamates	0.52	3		*	
23/11/13	0094054E	VIC	Peach		Whole	Multiresidues and dithiocarbamates in peaches	10/12/13	bifenthrin	0.057	1		*	
23/11/13	0094054E	VIC	Peach		Whole	Multiresidues and dithiocarbamates in peaches	10/12/13	dithiocarbamates	0.99	3		*	
25/11/13	0094056A	VIC	Peach		Whole	Multiresidues and dithiocarbamates in peaches	10/12/13	dithiocarbamates	0.26	3		*	
25/11/13	0094056B	VIC	Peach		Whole	Multiresidues and dithiocarbamates in peaches	10/12/13	bifenthrin	0.12	1		*	
22/11/13	0094057A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	10/12/13	dithiocarbamates	0.2	3	*		
22/11/13	0094057B	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	10/12/13	bifenazate	0.0383	0.5		*	
22/11/13	0094057B	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	10/12/13	bifenthrin	0.12	1		*	
22/11/13	0094057B	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	10/12/13	iprodione	0.11	10		*	
25/11/13	0094057C	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	10/12/13	bifenthrin	0.029	1		*	

25/11/13	0094057C	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	10/12/13	dithiocarbamates	0.33	3		*	
25/11/13	0094057C	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	10/12/13	iprodione	0.09	10		*	
25/11/13	0094058A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	10/12/13	bifenthrin	0.045	1		*	
25/11/13	0094058A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	10/12/13	dithiocarbamates	0.26	3		*	
25/11/13	0094062A	VIC	Peach		Whole	Multiresidues and dithiocarbamates in peaches	10/12/13	bifenthrin	0.067	1		*	
25/11/13	0094062A	VIC	Peach		Whole	Multiresidues and dithiocarbamates in peaches	10/12/13	dithiocarbamates	0.25	3		*	
25/11/13	0094064A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	11/12/13	dithiocarbamates	2.1	3		*	
25/11/13	0094064A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	11/12/13	trichlorfon	0.63	3		*	
25/11/13	0094065A	SA	Peach		Whole	Multiresidues and dithiocarbamates in peaches	11/12/13	bifenthrin	0.056	1		*	
25/11/13	0094065A	SA	Peach		Whole	Multiresidues and dithiocarbamates in peaches	11/12/13	dithiocarbamates	0.19	3	*		
25/11/13	0094075A	QLD	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	11/12/13	clothianidin	0.041	3		*	
25/11/13	0094075A	QLD	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	11/12/13	dithiocarbamates	0.18	3	*		
25/11/13	0094075A	QLD	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	11/12/13	trichlorfon	0.15	3		*	
25/11/13	0094075C	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	11/12/13	bifenthrin	0.18	1		*	
25/11/13	0094075C	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	11/12/13	dithiocarbamates	0.38	3		*	
25/11/13	0094075C	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	11/12/13	iprodione	0.14	10		*	
26/11/13	0094076A	QLD	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	11/12/13	fenthion	0.10868	0.2		*	
26/11/13	0094076A	QLD	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	11/12/13	pirimicarb	0.026	0.5		*	
26/11/13	0094076A	QLD	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	11/12/13	trichlorfon	0.063	3		*	
26/11/13	0094076B	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	11/12/13	dithiocarbamates	0.12	3	*		
26/11/13	0094076C	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	11/12/13	dithiocarbamates	1.1	3		*	
26/11/13	0094076D	QLD	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	11/12/13	dithiocarbamates	0.12	3	*		
26/11/13	0094076D	QLD	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	11/12/13	tau-fluvalinate	0.012	0.05		*	
26/11/13	0094076E	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	11/12/13	iprodione	0.18	10		*	
26/11/13	0094076F	QLD	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	11/12/13	diphenylamine	0.011	Not Set			*
26/11/13	0094076F	QLD	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	11/12/13	dithiocarbamates	2.9	3		*	
26/11/13	0094076F	QLD	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	11/12/13	fenthion	0.0246	0.2		*	
26/11/13	0094076F	QLD	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	11/12/13	iprodione	0.059	10		*	
26/11/13	0094076F	QLD	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	11/12/13	thiabendazole	0.013	Not Set			*
26/11/13	0094077A	QLD	Peach		Whole	Multiresidues and dithiocarbamates in peaches	11/12/13	chlorpyrifos	0.04	1		*	
26/11/13	0094077A	QLD	Peach		Whole	Multiresidues and dithiocarbamates in peaches	11/12/13	dithiocarbamates	0.11	3	*		
26/11/13	0094077B	QLD	Peach		Whole	Multiresidues and dithiocarbamates in peaches	11/12/13	chlorpyrifos	0.014	1		*	
26/11/13	0094077B	QLD	Peach		Whole	Multiresidues and dithiocarbamates in peaches	11/12/13	fenthion	0.15846	0.2		*	
26/11/13	0094077B	QLD	Peach		Whole	Multiresidues and dithiocarbamates in peaches	11/12/13	thiacloprid	0.02	2		*	
26/11/13	0094077C	QLD	Peach		Whole	Multiresidues and dithiocarbamates in peaches	11/12/13	dithiocarbamates	0.11	3	*		

26/11/13	0094077C	QLD	Peach		Whole	Multiresidues and dithiocarbamates in peaches	11/12/13	fenthion	0.09158	0.2		*	
26/11/13	0094077D	QLD	Peach		Whole	Multiresidues and dithiocarbamates in peaches	11/12/13	azinphos-methyl	0.29	2		*	
26/11/13	0094077D	QLD	Peach		Whole	Multiresidues and dithiocarbamates in peaches	11/12/13	clothianidin	0.019	3		*	
26/11/13	0094077D	QLD	Peach		Whole	Multiresidues and dithiocarbamates in peaches	11/12/13	dithiocarbamates	0.71	3		*	
26/11/13	0094077D	QLD	Peach		Whole	Multiresidues and dithiocarbamates in peaches	11/12/13	fenthion	0.48781	0.2			*
26/11/13	0094077D	QLD	Peach		Whole	Multiresidues and dithiocarbamates in peaches	11/12/13	iprodione	0.79	10		*	
26/11/13	0094077D	QLD	Peach		Whole	Multiresidues and dithiocarbamates in peaches	11/12/13	pirimicarb	0.15913	0.5		*	
26/11/13	0094077D	QLD	Peach		Whole	Multiresidues and dithiocarbamates in peaches	11/12/13	thiabendazole	0.12	Not Set			*
27/11/13	0094084A	QLD	Peach		Whole	Multiresidues and dithiocarbamates in peaches	11/12/13	dithiocarbamates	0.27	3		*	
27/11/13	0094084A	QLD	Peach		Whole	Multiresidues and dithiocarbamates in peaches	11/12/13	fenthion	0.53859	0.2			*
27/11/13	0094084B	QLD	Peach		Whole	Multiresidues and dithiocarbamates in peaches	11/12/13	dithiocarbamates	0.34	3		*	
27/11/13	0094084B	QLD	Peach		Whole	Multiresidues and dithiocarbamates in peaches	11/12/13	fenthion	0.0246	0.2		*	
27/11/13	0094084B	QLD	Peach		Whole	Multiresidues and dithiocarbamates in peaches	11/12/13	iprodione	2.1	10		*	
27/11/13	0094085A	NSW	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	11/12/13	iprodione	0.18	10		*	
27/11/13	0094085B	SA	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	11/12/13	dithiocarbamates	0.13	3	*		
27/11/13	0094085B	SA	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	11/12/13	indoxacarb	0.2	2		*	
27/11/13	0094221A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	11/12/13	dithiocarbamates	0.63	3		*	
27/11/13	0094221A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	11/12/13	iprodione	0.85	10		*	
27/11/13	0094222A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	11/12/13	dithiocarbamates	0.21	3		*	
27/11/13	0094223A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	11/12/13	bifenthrin	0.043	1		*	
27/11/13	0094223A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	11/12/13	dithiocarbamates	0.8	3		*	
27/11/13	0094224A	SA	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	11/12/13	dithiocarbamates	0.34	3		*	
27/11/13	0094225A	NSW	Peach		Whole	Multiresidues and dithiocarbamates in peaches	11/12/13	clothianidin	0.083	3		*	
27/11/13	0094225A	NSW	Peach		Whole	Multiresidues and dithiocarbamates in peaches	11/12/13	fenthion	0.0446	0.2		*	
27/11/13	0094226A	NSW	Peach		Whole	Multiresidues and dithiocarbamates in peaches	11/12/13	clothianidin	0.14	3		*	
27/11/13	0094227A	NSW	Peach		Whole	Multiresidues and dithiocarbamates in peaches	11/12/13	clothianidin	0.17	3		*	
27/11/13	0094227A	NSW	Peach		Whole	Multiresidues and dithiocarbamates in peaches	11/12/13	dithiocarbamates	0.36	3		*	
27/11/13	0094227A	NSW	Peach		Whole	Multiresidues and dithiocarbamates in peaches	11/12/13	fenthion	0.01135	0.2		*	
27/11/13	0094227A	NSW	Peach		Whole	Multiresidues and dithiocarbamates in peaches	11/12/13	iprodione	0.077	10		*	
27/11/13	0094228A	NSW	Peach		Whole	Multiresidues and dithiocarbamates in peaches	11/12/13	clothianidin	0.95	3		*	
27/11/13	0094239A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	11/12/13	bifenthrin	0.023	1		*	
27/11/13	0094239A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	11/12/13	dithiocarbamates	0.23	3		*	
26/11/13	0094240A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	11/12/13	dithiocarbamates	0.31	3		*	
26/11/13	0094243A	VIC	Peach		Whole	Multiresidues and dithiocarbamates in peaches	11/12/13	bifenthrin	0.036	1		*	
26/11/13	0094243A	VIC	Peach		Whole	Multiresidues and dithiocarbamates in peaches	11/12/13	dithiocarbamates	0.77	3		*	

27/11/13	0094244A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	11/12/13	bifenthrin	0.057	1		*	
27/11/13	0094244A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	11/12/13	dithiocarbamates	1.3	3		*	
27/11/13	0094245A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	11/12/13	dithiocarbamates	0.36	3		*	
27/11/13	0094246A	SA	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	11/12/13	dithiocarbamates	1.9	3		*	
27/11/13	0094247A	VIC	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	11/12/13	dithiocarbamates	0.11	3	*		
27/11/13	0094248A	VIC	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	11/12/13	dithiocarbamates	1.3	3		*	
27/11/13	0094249A	VIC	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	11/12/13	iprodione	0.39	10		*	
26/11/13	0094250A	VIC	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	11/12/13	dithiocarbamates	0.41	3		*	
26/11/13	0094250A	VIC	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	11/12/13	iprodione	0.54	10		*	
26/11/13	0094251A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	11/12/13	dithiocarbamates	0.33	3		*	
26/11/13	0094252A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	11/12/13	dithiocarbamates	9.9	3			*
26/11/13	0094252A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	11/12/13	iprodione	0.12	10		*	
27/11/13	0094253A	VIC	Apricot	Earlicot	Whole	Multiresidues and dithiocarbamates in apricots	11/12/13	dithiocarbamates	7.6	3			*
26/11/13	0094254A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	11/12/13	cypermethrin (sum of isomers)	0.016	1		*	
27/11/13	0094255A	VIC	Apricot	Poppicot	Whole	Multiresidues and dithiocarbamates in apricots	11/12/13	bifenthrin	0.22	1		*	
27/11/13	0094255A	VIC	Apricot	Poppicot	Whole	Multiresidues and dithiocarbamates in apricots	11/12/13	dithiocarbamates	0.63	3		*	
26/11/13	0094256A	VIC	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	11/12/13	chlorpyrifos	0.059	1		*	
26/11/13	0094256A	VIC	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	11/12/13	dithiocarbamates	0.57	3		*	
27/11/13	0094257A	VIC	Apricot	Earlicot	Whole	Multiresidues and dithiocarbamates in apricots	11/12/13	dithiocarbamates	1	3		*	
27/11/13	0094257A	VIC	Apricot	Earlicot	Whole	Multiresidues and dithiocarbamates in apricots	11/12/13	iprodione	0.4	10		*	
27/11/13	0094258A	VIC	Apricot	Honeycot	Whole	Multiresidues and dithiocarbamates in apricots	11/12/13	dithiocarbamates	1.1	3		*	
27/11/13	0094259A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	11/12/13	dithiocarbamates	1.1	3		*	
27/11/13	0094260A	VIC	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	11/12/13	dithiocarbamates	2.1	3		*	
27/11/13	0094260A	VIC	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	11/12/13	iprodione	0.2	10		*	
27/11/13	0094261A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	11/12/13	bifenthrin	0.017	1		*	
27/11/13	0094261A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	11/12/13	dithiocarbamates	0.61	3		*	
26/11/13	0094263A	VIC	Peach		Whole	Multiresidues and dithiocarbamates in peaches	11/12/13	cypermethrin (sum of isomers)	0.062	1		*	
26/11/13	0094264A	VIC	Peach		Whole	Multiresidues and dithiocarbamates in peaches	11/12/13	dithiocarbamates	0.28	3		*	
26/11/13	0094264A	VIC	Peach		Whole	Multiresidues and dithiocarbamates in peaches	11/12/13	iprodione	0.45	10		*	
26/11/13	0094265A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	11/12/13	chlorpyrifos	0.081	1		*	
26/11/13	0094265A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	11/12/13	dithiocarbamates	0.026	3	*		
26/11/13	0094266A	VIC	Peach		Whole	Multiresidues and dithiocarbamates in peaches	11/12/13	azinphos-methyl	0.21	2		*	
26/11/13	0094266A	VIC	Peach		Whole	Multiresidues and dithiocarbamates in peaches	11/12/13	dithiocarbamates	0.35	3		*	
26/11/13	0094266A	VIC	Peach		Whole	Multiresidues and dithiocarbamates in peaches	11/12/13	iprodione	0.15	10		*	
26/11/13	0094267A	VIC	Peach		Whole	Multiresidues and dithiocarbamates in peaches	11/12/13	diphenylamine	0.036	Not Set			*

26/11/13	0094268A	VIC	Peach		Whole	Multiresidues and dithiocarbamates in peaches	11/12/13	bifenthrin	0.013	1		*	
26/11/13	0094269A	VIC	Peach		Whole	Multiresidues and dithiocarbamates in peaches	11/12/13	iprodione	0.036	10		*	
26/11/13	0094269A	VIC	Peach		Whole	Multiresidues and dithiocarbamates in peaches	11/12/13	malathion (maldison)	0.11	2		*	
26/11/13	0094270A	VIC	Peach		Whole	Multiresidues and dithiocarbamates in peaches	11/12/13	chlorpyrifos	0.012	1		*	
26/11/13	0094270A	VIC	Peach		Whole	Multiresidues and dithiocarbamates in peaches	11/12/13	dithiocarbamates	0.1	3	*		
26/11/13	0094270A	VIC	Peach		Whole	Multiresidues and dithiocarbamates in peaches	11/12/13	dodine	0.031	0.05		*	
27/11/13	0094273A	QLD	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	11/12/13	clothianidin	0.12	3		*	
27/11/13	0094273A	QLD	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	11/12/13	dithiocarbamates	0.13	3	*		
27/11/13	0094273A	QLD	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	11/12/13	iprodione	0.87	10		*	
27/11/13	0094274A	QLD	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	11/12/13	azinphos-methyl	0.32	2		*	
27/11/13	0094274A	QLD	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	11/12/13	dithiocarbamates	0.19	3	*		
27/11/13	0094274B	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	11/12/13	dithiocarbamates	1.8	3		*	
27/11/13	0094274B	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	11/12/13	trichlorfon	0.57	3		*	
27/11/13	0094274C	QLD	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	11/12/13	iprodione	0.066	10		*	
29/11/13	0094285A	SA	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	16/12/13	dithiocarbamates	0.12	3	*		
29/11/13	0094285A	SA	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	16/12/13	indoxacarb	0.2	2		*	
29/11/13	0094286A	SA	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	16/12/13	bifenthrin	0.15	1		*	
29/11/13	0094286A	SA	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	16/12/13	carbaryl	0.27	10		*	
29/11/13	0094286A	SA	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	16/12/13	dithiocarbamates	0.27	3		*	
29/11/13	0094287A	SA	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	16/12/13	dithiocarbamates	0.86	3		*	
29/11/13	0094287A	SA	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	16/12/13	indoxacarb	0.015	2		*	
29/11/13	0094287A	SA	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	16/12/13	pirimicarb	0.1	0.5		*	
29/11/13	0094288A	SA	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	16/12/13	dithiocarbamates	1.4	3		*	
29/11/13	0094288A	SA	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	16/12/13	indoxacarb	0.15	2		*	
29/11/13	0094288A	SA	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	16/12/13	pirimicarb	0.072	0.5		*	
29/11/13	0094289A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	16/12/13	dithiocarbamates	0.44	3		*	
29/11/13	0094290A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	16/12/13	dithiocarbamates	0.12	3	*		
29/11/13	0094291A	SA	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	16/12/13	dithiocarbamates	0.93	3		*	
29/11/13	0094293A	SA	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	16/12/13	dithiocarbamates	0.41	3		*	
29/11/13	0094294A	SA	Peach		Whole	Multiresidues and dithiocarbamates in peaches	16/12/13	bifenthrin	0.044	1		*	
29/11/13	0094295A	SA	Peach		Whole	Multiresidues and dithiocarbamates in peaches	16/12/13	bifenthrin	0.43	1		*	
29/11/13	0094295A	SA	Peach		Whole	Multiresidues and dithiocarbamates in peaches	16/12/13	propargite	0.1	3		*	
29/11/13	0094297A	SA	Peach		Whole	Multiresidues and dithiocarbamates in peaches	16/12/13	bifenthrin	0.028	1		*	
29/11/13	0094297A	SA	Peach		Whole	Multiresidues and dithiocarbamates in peaches	16/12/13	iprodione	0.43	10		*	
29/11/13	0094299A	VIC	Peach		Whole	Multiresidues and dithiocarbamates in peaches	16/12/13	bifenthrin	0.045	1		*	
29/11/13	0094300A	VIC	Peach		Whole	Multiresidues and dithiocarbamates in peaches	16/12/13	dithiocarbamates	0.37	3		*	
29/11/13	0094302A	SA	Peach		Whole	Multiresidues and dithiocarbamates in peaches	16/12/13	bifenthrin	0.089	1		*	
29/11/13	0094302A	SA	Peach		Whole	Multiresidues and dithiocarbamates in peaches	16/12/13	dithiocarbamates	0.17	3	*		
29/11/13	0094303A	VIC	Peach		Whole	Multiresidues and dithiocarbamates in peaches	16/12/13	bifenthrin	0.016	1		*	
29/11/13	0094304A	SA	Peach		Whole	Multiresidues and dithiocarbamates in peaches	16/12/13	clothianidin	0.092	3		*	
29/11/13	0094304A	SA	Peach		Whole	Multiresidues and dithiocarbamates in peaches	16/12/13	indoxacarb	0.027	2		*	

29/11/13	0094304A	SA	Peach		Whole	Multiresidues and dithiocarbamates in peaches	16/12/13	iprodione	0.33	10		*	
02/12/13	0094453A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	19/12/13	dithiocarbamates	0.16	3	*		
02/12/13	0094454A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	19/12/13	bifenthrin	0.47	1		*	
02/12/13	0094454A	VIC	Apricot		Whole	Multiresidues and	19/12/13	dithiocarbamates	3.2	3			*
02/12/13	0094457A	VIC	Apricot		Whole	Multiresidues and	19/12/13	dithiocarbamates	0.42	3		*	
02/12/13	0094457A	VIC	Apricot		Whole	Multiresidues and	19/12/13	parathion-methyl	0.03	0.2		*	
02/12/13	0094459A	VIC	Apricot		Whole	Multiresidues and	19/12/13	cypermethrin (sum of	0.25	1		*	
02/12/13	0094459A	VIC	Apricot		Whole	Multiresidues and	19/12/13	dithiocarbamates	1.9	3		*	
02/12/13	0094460A	NSW	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	19/12/13	dithiocarbamates	0.16	3	*		
02/12/13	0094462A	VIC	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	19/12/13	chlorantraniliprole	0.033	1		*	
02/12/13	0094462A	VIC	Apricot	Rival	Whole	Multiresidues and	19/12/13	dithiocarbamates	1.2	3		*	
02/12/13	0094462A	VIC	Apricot	Rival	Whole	Multiresidues and	19/12/13	iprodione	0.24	10		*	
02/12/13	0094463A	VIC	Apricot	Other	Whole	Multiresidues and	19/12/13	bifenthrin	0.072	1		*	
02/12/13	0094463A	VIC	Apricot	Other	Whole	Multiresidues and	19/12/13	dithiocarbamates	1.4	3		*	
02/12/13	0094464A	VIC	Apricot		Whole	Multiresidues and	19/12/13	dithiocarbamates	0.87	3		*	
02/12/13	0094465A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	19/12/13	dithiocarbamates	0.95	3		*	
03/12/13	0094684A	VIC	Apricot	Poppicot	Whole	Multiresidues and dithiocarbamates in apricots	19/12/13	dithiocarbamates	3.3	3			*
03/12/13	0094684A	VIC	Apricot	Poppicot	Whole	Multiresidues and dithiocarbamates in apricots	19/12/13	iprodione	0.4	10		*	
03/12/13	0094685A	VIC	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	19/12/13	dithiocarbamates	1	3		*	
03/12/13	0094693A	SA	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	19/12/13	dithiocarbamates	0.66	3		*	
03/12/13	0094694A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	19/12/13	dithiocarbamates	0.65	3		*	
03/12/13	0094695A	QLD	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	19/12/13	fenthion	0.04766	0.2		*	
03/12/13	0094695A	QLD	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	19/12/13	iprodione	0.3	10		*	
03/12/13	0094696A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	19/12/13	bifenthrin	0.013	1		*	
03/12/13	0094697A	QLD	Peach		Whole	Multiresidues and dithiocarbamates in peaches	19/12/13	dithiocarbamates	0.22	3		*	
03/12/13	0094697A	QLD	Peach		Whole	Multiresidues and dithiocarbamates in peaches	19/12/13	fenthion	0.06917	0.2		*	
03/12/13	0094699A	VIC	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	19/12/13	dithiocarbamates	1.1	3		*	
03/12/13	0094700A	VIC	Peach		Whole	Multiresidues and dithiocarbamates in peaches	19/12/13	bifenthrin	0.059	1		*	
03/12/13	0094700A	VIC	Peach		Whole	Multiresidues and dithiocarbamates in peaches	19/12/13	iprodione	0.13	10		*	
03/12/13	0094700A	VIC	Peach		Whole	Multiresidues and dithiocarbamates in peaches	19/12/13	trichlorfon	0.22	3		*	
03/12/13	0094701A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	19/12/13	dithiocarbamates	0.24	3		*	
03/12/13	0094701A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	19/12/13	iprodione	0.1	10		*	
03/12/13	0094702A	NSW	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	19/12/13	methomyl	0.038	1		*	
03/12/13	0094703A	VIC	Peach		Whole	Multiresidues and dithiocarbamates in peaches	19/12/13	dithiocarbamates	0.57	3		*	
03/12/13	0094704A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	19/12/13	bifenthrin	0.053	1		*	
03/12/13	0094704A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	19/12/13	dithiocarbamates	0.41	3		*	
03/12/13	0094705A	NSW	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	19/12/13	captan	0.21	15		*	
03/12/13	0094705A	NSW	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	19/12/13	dithiocarbamates	0.98	3		*	
03/12/13	0094706A	QLD	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	19/12/13	dithiocarbamates	0.76	3		*	
03/12/13	0094706A	QLD	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	19/12/13	thiabendazole	0.012	Not Set			*
03/12/13	0094709A	SA	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	19/12/13	clothianidin	0.031	3		*	

03/12/13	0094709A	SA	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	19/12/13	dithiocarbamates	0.82	3		*	
03/12/13	0094709A	SA	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	19/12/13	indoxacarb	0.095	2		*	
03/12/13	0094710A	SA	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	19/12/13	bifenthrin	0.1	1		*	
03/12/13	0094710A	SA	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	19/12/13	clothianidin	0.035	3		*	
03/12/13	0094710A	SA	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	19/12/13	dithiocarbamates	0.7	3		*	
03/12/13	0094710A	SA	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	19/12/13	indoxacarb	0.08	2		*	
03/12/13	0094711A	SA	Apricot	Robada	Whole	Multiresidues and dithiocarbamates in apricots	19/12/13	indoxacarb	0.014	2		*	
03/12/13	0094712B	SA	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	19/12/13	bifenthrin	0.13	1		*	
03/12/13	0094712C	SA	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	19/12/13	bifenthrin	0.029	1		*	
03/12/13	0094712D	SA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	19/12/13	bifenthrin	0.093	1		*	
03/12/13	0094716A	VIC	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	19/12/13	chlorantraniliprole	0.064	1		*	
03/12/13	0094716A	VIC	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	19/12/13	dithiocarbamates	0.84	3		*	
03/12/13	0094716A	VIC	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	19/12/13	indoxacarb	0.024	2		*	
03/12/13	0094716A	VIC	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	19/12/13	iprodione	0.047	10		*	
03/12/13	0094717A	VIC	Apricot	Orange Red	Whole	Multiresidues and dithiocarbamates in apricots	19/12/13	chlorantraniliprole	0.061	1		*	
03/12/13	0094717A	VIC	Apricot	Orange Red	Whole	Multiresidues and dithiocarbamates in apricots	19/12/13	dithiocarbamates	0.73	3		*	
03/12/13	0094717A	VIC	Apricot	Orange Red	Whole	Multiresidues and dithiocarbamates in apricots	19/12/13	indoxacarb	0.019	2		*	
03/12/13	0094717A	VIC	Apricot	Orange Red	Whole	Multiresidues and dithiocarbamates in apricots	19/12/13	iprodione	0.047	10		*	
03/12/13	0094720A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	19/12/13	dithiocarbamates	0.72	3		*	
03/12/13	0094721A	VIC	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	19/12/13	chlorpyrifos	0.016	1		*	
03/12/13	0094721A	VIC	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	19/12/13	dithiocarbamates	0.27	3		*	
03/12/13	0094722A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	19/12/13	captan	0.016	15		*	
03/12/13	0094722A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	19/12/13	chlorpyrifos	0.023	1		*	
03/12/13	0094722A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	19/12/13	dithiocarbamates	0.23	3		*	
03/12/13	0094723A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	19/12/13	chlorpyrifos	0.074	1		*	
03/12/13	0094723A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	19/12/13	dithiocarbamates	0.33	3		*	
03/12/13	0094723A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	19/12/13	imidacloprid	0.012	0.5		*	
04/12/13	0094727A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	19/12/13	bifenthrin	0.6	1		*	
04/12/13	0094727A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	19/12/13	dithiocarbamates	5.6	3			*
04/12/13	0094728A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	19/12/13	bifenthrin	0.36	1		*	
04/12/13	0094728A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	19/12/13	dithiocarbamates	2.4	3		*	
04/12/13	0094728A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	19/12/13	iprodione	0.048	10		*	
04/12/13	0094729A	VIC	Apricot	Robada	Whole	Multiresidues and dithiocarbamates in apricots	19/12/13	bifenthrin	0.34	1		*	
04/12/13	0094729A	VIC	Apricot	Robada	Whole	Multiresidues and dithiocarbamates in apricots	19/12/13	dithiocarbamates	5.7	3			*
04/12/13	0094729A	VIC	Apricot	Robada	Whole	Multiresidues and dithiocarbamates in apricots	19/12/13	iprodione	0.14	10		*	

04/12/13	0094731A	VIC	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	23/12/13	bifenthrin	0.11	1		*	
04/12/13	0094731A	VIC	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	23/12/13	dithiocarbamates	5.5	3			*
04/12/13	0094731A	VIC	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	23/12/13	iprodione	0.075	10		*	
04/12/13	0094732A	VIC	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	19/12/13	chlorantraniliprole	0.047	1		*	
04/12/13	0094732A	VIC	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	19/12/13	dithiocarbamates	1.6	3		*	
04/12/13	0094732A	VIC	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	19/12/13	iprodione	0.14	10		*	
04/12/13	0094733A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	19/12/13	bifenthrin	0.25	1		*	
04/12/13	0094733A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	19/12/13	chlorantraniliprole	0.035	1		*	
04/12/13	0094733A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	19/12/13	diphenylamine	0.012	Not Set			*
04/12/13	0094733A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	19/12/13	dithiocarbamates	5.1	3			*
04/12/13	0094733A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	19/12/13	iprodione	0.97	10		*	
04/12/13	0094734A	VIC	Apricot	Robada	Whole	Multiresidues and dithiocarbamates in apricots	19/12/13	bifenthrin	0.019	1		*	
04/12/13	0094734A	VIC	Apricot	Robada	Whole	Multiresidues and dithiocarbamates in apricots	19/12/13	dithiocarbamates	1.6	3		*	
04/12/13	0094735A	VIC	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	19/12/13	bifenthrin	0.14	1		*	
04/12/13	0094735A	VIC	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	19/12/13	dithiocarbamates	1.3	3		*	
04/12/13	0094736A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	19/12/13	dithiocarbamates	0.32	3		*	
05/12/13	0094743A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	19/12/13	bifenthrin	0.013	1		*	
05/12/13	0094743A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	19/12/13	dithiocarbamates	0.17	3	*		
05/12/13	0094745A	SA	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	19/12/13	dithiocarbamates	0.5	3		*	
05/12/13	0094746A	SA	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	19/12/13	dithiocarbamates	0.4	3		*	
05/12/13	0094746A	SA	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	19/12/13	pirimicarb	0.20169	0.5		*	
05/12/13	0094747A	VIC	Apricot	Earlicot	Whole	Multiresidues and dithiocarbamates in apricots	19/12/13	dithiocarbamates	2	3		*	
05/12/13	0094747A	VIC	Apricot	Earlicot	Whole	Multiresidues and dithiocarbamates in apricots	19/12/13	iprodione	0.11	10		*	
05/12/13	0094748A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	19/12/13	dithiocarbamates	0.76	3		*	
05/12/13	0094748A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	19/12/13	iprodione	0.24	10		*	
05/12/13	0094749A	VIC	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	19/12/13	dithiocarbamates	0.15	3	*		
05/12/13	0094750A	VIC	Apricot	Honeycot	Whole	Multiresidues and dithiocarbamates in apricots	19/12/13	captan	0.016	15		*	
05/12/13	0094750A	VIC	Apricot	Honeycot	Whole	Multiresidues and dithiocarbamates in apricots	19/12/13	dithiocarbamates	2.1	3		*	
06/12/13	0094768A	QLD	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	19/12/13	dithiocarbamates	0.57	3		*	
06/12/13	0094768A	QLD	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	19/12/13	iprodione	2.2	10		*	
06/12/13	0094769A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	19/12/13	dithiocarbamates	0.65	3		*	
06/12/13	0094769A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	19/12/13	iprodione	0.035	10		*	
06/12/13	0094770A	VIC	Apricot	Orange Red	Whole	Multiresidues and dithiocarbamates in apricots	19/12/13	bifenthrin	0.083	1		*	
06/12/13	0094770A	VIC	Apricot	Orange Red	Whole	Multiresidues and dithiocarbamates in apricots	19/12/13	dithiocarbamates	1.4	3		*	
06/12/13	0094771A	VIC	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	19/12/13	diphenylamine	0.069	Not Set			*

06/12/13	0094771A	VIC	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	19/12/13	dithiocarbamates	0.71	3		*	
06/12/13	0094771A	VIC	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	19/12/13	imazalil	0.069	Not Set			*
06/12/13	0094771A	VIC	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	19/12/13	iprodione	1	10		*	
06/12/13	0094772A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	19/12/13	dithiocarbamates	1.1	3		*	
05/12/13	0094891A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	24/12/13	cypermethrin (sum of isomers)	0.64	1		*	
05/12/13	0094891A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	24/12/13	dithiocarbamates	2	3		*	
05/12/13	0094892A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	24/12/13	bifenthrin	0.43	1		*	
05/12/13	0094892A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	24/12/13	captan	0.05	15		*	
05/12/13	0094892A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	24/12/13	dithiocarbamates	0.51	3		*	
05/12/13	0094892A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	24/12/13	iprodione	0.084	10		*	
05/12/13	0094893A	NSW	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	24/12/13	captan	0.15	15		*	
05/12/13	0094893A	NSW	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	24/12/13	dithiocarbamates	1.3	3		*	
06/12/13	0094894A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	24/12/13	bifenthrin	0.053	1		*	
06/12/13	0094894A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	24/12/13	iprodione	0.35	10		*	
06/12/13	0094895A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	24/12/13	dithiocarbamates	4	3			*
06/12/13	0094895A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	24/12/13	iprodione	0.14	10		*	
06/12/13	0094896A	VIC	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	24/12/13	cypermethrin (sum of isomers)	0.16	1		*	
06/12/13	0094896A	VIC	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	24/12/13	dithiocarbamates	0.23	3		*	
06/12/13	0094897A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	24/12/13	bifenthrin	0.013	1		*	
06/12/13	0094897A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	24/12/13	captan	0.014	15		*	
06/12/13	0094897A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	24/12/13	dithiocarbamates	1.2	3		*	
06/12/13	0094898A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	24/12/13	bifenthrin	0.23	1		*	
06/12/13	0094898A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	24/12/13	captan	0.016	15		*	
06/12/13	0094898A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	24/12/13	dithiocarbamates	2.8	3		*	
06/12/13	0094898A	VIC	Apricot		Whole	Multiresidues and	24/12/13	iprodione	0.38	10		*	
06/12/13	0094899A	VIC	Apricot		Whole	Multiresidues and	24/12/13	dithiocarbamates	0.59	3		*	
06/12/13	0094900A	VIC	Apricot		Whole	Multiresidues and	24/12/13	bifenthrin	0.043	1		*	
06/12/13	0094900A	VIC	Apricot		Whole	Multiresidues and	24/12/13	chlorpyrifos	0.015	1		*	
06/12/13	0094900A	VIC	Apricot		Whole	Multiresidues and	24/12/13	dithiocarbamates	0.29	3		*	
06/12/13	0094901A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	24/12/13	dithiocarbamates	0.65	3		*	
05/12/13	0094902A	NSW	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	24/12/13	dithiocarbamates	1.8	3		*	
05/12/13	0094902A	NSW	Peach	Yellow	Whole	Multiresidues and	24/12/13	fenthion	0.10401	0.2		*	
06/12/13	0094903A	NSW	Peach	Yellow	Whole	Multiresidues and	24/12/13	fenthion	0.019	0.2		*	
06/12/13	0094904A	NSW	Peach		Whole	Multiresidues and	24/12/13	dithiocarbamates	0.11	3	*		
06/12/13	0094904A	NSW	Peach		Whole	Multiresidues and	24/12/13	fenthion	0.04124	0.2		*	
06/12/13	0094905A	NSW	Peach		Whole	Multiresidues and	24/12/13	iprodione	0.51	10		*	
06/12/13	0094906A	NSW	Peach		Whole	Multiresidues and dithiocarbamates in peaches	24/12/13	fenthion	0.02424	0.2		*	
06/12/13	0094906A	NSW	Peach		Whole	Multiresidues and dithiocarbamates in peaches	24/12/13	iprodione	0.25	10		*	
06/12/13	0094907A	NSW	Peach		Whole	Multiresidues and dithiocarbamates in peaches	24/12/13	fenthion	0.147	0.2		*	
09/12/13	0094913A	WA	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	24/12/13	dithiocarbamates	0.72	3		*	
09/12/13	0094913A	WA	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	24/12/13	fenthion	0.05795	0.2		*	

09/12/13	0094914A	VIC	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	24/12/13	dithiocarbamates	0.18	3	*		
09/12/13	0094915A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	24/12/13	bifenthrin	0.069	1		*	
09/12/13	0094915A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	24/12/13	dithiocarbamates	0.17	3	*		
09/12/13	0094915A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	24/12/13	iprodione	0.065	10		*	
09/12/13	0094917A	WA	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	24/12/13	fenthion	0.028	0.2		*	
09/12/13	0094917A	WA	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	24/12/13	thiabendazole	0.059	Not Set			*
09/12/13	0094919A	WA	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	24/12/13	dithiocarbamates	0.72	3		*	
09/12/13	0094919A	WA	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	24/12/13	propargite	0.26	3		*	
09/12/13	0094920A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	24/12/13	bifenthrin	0.11	1		*	
09/12/13	0094920A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	24/12/13	dithiocarbamates	1.7	3		*	
09/12/13	0094921A	WA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	24/12/13	dithiocarbamates	0.1	3	*		
09/12/13	0094921A	WA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	24/12/13	fenthion	0.06876	0.2		*	
09/12/13	0094922A	WA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	24/12/13	dithiocarbamates	0.14	3	*		
09/12/13	0094922A	WA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	24/12/13	fenthion	0.08792	0.2		*	
09/12/13	0094923A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	24/12/13	bifenthrin	0.17	1		*	
09/12/13	0094923A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	24/12/13	dithiocarbamates	0.23	3		*	
09/12/13	0094923A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	24/12/13	iprodione	0.45	10		*	
09/12/13	0094924A	WA	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	24/12/13	cypermethrin (sum of isomers)	0.064	1		*	
09/12/13	0094924A	WA	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	24/12/13	dithiocarbamates	0.99	3		*	
09/12/13	0094924A	WA	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	24/12/13	fenthion	0.23817	0.2			*
09/12/13	0094924A	WA	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	24/12/13	thiacloprid	0.11	2		*	
09/12/13	0094925A	WA	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	24/12/13	dithiocarbamates	0.8	3		*	
09/12/13	0094926A	VIC	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	24/12/13	bifenthrin	0.2	1		*	
09/12/13	0094926A	VIC	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	24/12/13	dithiocarbamates	1.6	3		*	
09/12/13	0094926A	VIC	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	24/12/13	iprodione	0.089	10		*	
09/12/13	0094927A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	24/12/13	azinphos-methyl	0.053	2		*	
09/12/13	0094927A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	24/12/13	bifenthrin	0.036	1		*	
09/12/13	0094927A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	24/12/13	dithiocarbamates	1.7	3		*	
09/12/13	0094928A	WA	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	24/12/13	fenthion	0.18307	0.2		*	
09/12/13	0094929A	WA	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	24/12/13	azinphos-methyl	0.14	2		*	
09/12/13	0094929A	WA	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	24/12/13	dithiocarbamates	0.88	3		*	
09/12/13	0094929A	WA	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	24/12/13	tau-fluvalinate	0.016	0.05		*	
09/12/13	0094930A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	24/12/13	captan	0.023	15		*	
09/12/13	0094930A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	24/12/13	dithiocarbamates	0.36	3		*	
09/12/13	0094930A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	24/12/13	iprodione	0.092	10		*	

09/12/13	0094932A	WA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	24/12/13	cypermethrin (sum of isomers)	0.045	1		*	
09/12/13	0094932A	WA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	24/12/13	dithiocarbamates	0.16	3	*		
09/12/13	0094932A	WA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	24/12/13	trichlorfon	0.33	3		*	
09/12/13	0094933A	WA	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	24/12/13	dithiocarbamates	0.2	3	*		
09/12/13	0094933A	WA	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	24/12/13	fenthion	0.04376	0.2		*	
09/12/13	0094933A	WA	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	24/12/13	malathion (maldison)	0.083	2		*	
09/12/13	0095037A	VIC	Peach		Whole	Multiresidues and dithiocarbamates in peaches	24/12/13	dithiocarbamates	0.85	3		*	
09/12/13	0095038A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	24/12/13	bifenthrin	0.028	1		*	
09/12/13	0095039A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	24/12/13	dithiocarbamates	0.61	3		*	
09/12/13	0095039A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	24/12/13	trichlorfon	0.27	3		*	
09/12/13	0095042A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	03/01/14	bifenthrin	0.33	1		*	
09/12/13	0095042A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	03/01/14	dithiocarbamates	3.9	3			*
09/12/13	0095042A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	03/01/14	parathion-methyl	0.13	0.2		*	
09/12/13	0095043A	VIC	Apricot	Rival	Whole	Multiresidues and	03/01/14	dithiocarbamates	1.7	3		*	
09/12/13	0095045A	VIC	Apricot	Rival	Whole	Multiresidues and	03/01/14	bifenthrin	0.25	1		*	
09/12/13	0095045A	VIC	Apricot	Rival	Whole	Multiresidues and	03/01/14	dithiocarbamates	4.8	3			*
09/12/13	0095045A	VIC	Apricot	Rival	Whole	Multiresidues and	03/01/14	parathion-methyl	0.046	0.2		*	
09/12/13	0095046A	VIC	Apricot	Other	Whole	Multiresidues and	03/01/14	bifenthrin	0.44	1		*	
09/12/13	0095046A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	03/01/14	dithiocarbamates	3.5	3			*
07/12/13	0095047A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	03/01/14	dithiocarbamates	7.2	3			*
07/12/13	0095047A	VIC	Apricot	Other	Whole	Multiresidues and	03/01/14	iprodione	0.49	10		*	
09/12/13	0095048A	VIC	Apricot	Rival	Whole	Multiresidues and	03/01/14	dithiocarbamates	1.1	3		*	
11/12/13	0095070A	VIC	Apricot	Rival	Whole	Multiresidues and	06/01/14	dithiocarbamates	1.3	3		*	
11/12/13	0095071A	VIC	Apricot	Rival	Whole	Multiresidues and	06/01/14	dithiocarbamates	1.8	3		*	
11/12/13	0095073A	VIC	Peach	White	Whole	Multiresidues and	06/01/14	dithiocarbamates	0.16	3	*		
11/12/13	0095073A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	06/01/14	iprodione	0.067	10		*	
11/12/13	0095074A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	06/01/14	azinphos-methyl	0.024	2		*	
11/12/13	0095074A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	06/01/14	dithiocarbamates	0.17	3	*		
11/12/13	0095074A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	06/01/14	iprodione	0.08	10		*	
11/12/13	0095074A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	06/01/14	thiacloprid	0.05	2		*	
11/12/13	0095075A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	06/01/14	dithiocarbamates	0.37	3		*	
11/12/13	0095076A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	06/01/14	dithiocarbamates	0.41	3		*	
11/12/13	0095077A	SA	Peach		Whole	Multiresidues and dithiocarbamates in peaches	06/01/14	propargite	0.29	3		*	
11/12/13	0095078A	NSW	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	06/01/14	fenthion	0.11927	0.2		*	
11/12/13	0095079A	NSW	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	06/01/14	dithiocarbamates	0.27	3		*	
11/12/13	0095079A	NSW	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	06/01/14	fenthion	0.30003	0.2			*
11/12/13	0095080A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	06/01/14	bifenthrin	0.033	1		*	
11/12/13	0095080A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	06/01/14	dithiocarbamates	0.15	3	*		
11/12/13	0095081A	SA	Peach		Whole	Multiresidues and dithiocarbamates in peaches	06/01/14	bifenthrin	0.038	1		*	
11/12/13	0095081A	SA	Peach		Whole	Multiresidues and dithiocarbamates in peaches	06/01/14	captan	0.015	15		*	
12/12/13	0095083A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	cyprodinil	0.036	0.01			*

12/12/13	0095083A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	dithiocarbamates	2	3		*	
12/12/13	0095086A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	06/01/14	chlorpyrifos	0.057	1		*	
12/12/13	0095086A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	06/01/14	dithiocarbamates	0.34	3		*	
11/12/13	0095087A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	dithiocarbamates	2.4	3		*	
11/12/13	0095087A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	indoxacarb	0.03	2		*	
12/12/13	0095088A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	bifenthrin	0.033	1		*	
12/12/13	0095088A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	dithiocarbamates	0.63	3		*	
11/12/13	0095089A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	dithiocarbamates	2.1	3		*	
11/12/13	0095089A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	indoxacarb	0.03	2		*	
11/12/13	0095090A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	dithiocarbamates	4	3			*
11/12/13	0095090A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	indoxacarb	0.031	2		*	
11/12/13	0095091A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	dithiocarbamates	3.7	3			*
11/12/13	0095091A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	indoxacarb	0.047	2		*	
12/12/13	0095092A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	dithiocarbamates	2.4	3		*	
12/12/13	0095092A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	iprodione	0.58	10		*	
11/12/13	0095093A	VIC	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	bifenthrin	0.14	1		*	
11/12/13	0095093A	VIC	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	dithiocarbamates	0.72	3		*	
11/12/13	0095094A	VIC	Apricot	Orange Red	Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	dithiocarbamates	1.5	3		*	
11/12/13	0095094A	VIC	Apricot	Orange Red	Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	iprodione	0.41	10		*	
11/12/13	0095095A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	06/01/14	bifenthrin	0.096	1		*	
11/12/13	0095095A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	06/01/14	dithiocarbamates	0.25	3		*	
11/12/13	0095095A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	06/01/14	iprodione	0.24	10		*	
11/12/13	0095096A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	06/01/14	bifenthrin	0.44	1		*	
11/12/13	0095096A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	06/01/14	dithiocarbamates	0.51	3		*	
11/12/13	0095096A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	06/01/14	iprodione	0.12	10		*	
12/12/13	0095097A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	dithiocarbamates	1.8	3		*	
12/12/13	0095097A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	iprodione	0.14	10		*	
11/12/13	0095098A	VIC	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	chlorpyrifos	0.027	1		*	
11/12/13	0095098A	VIC	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	dithiocarbamates	1	3		*	
11/12/13	0095098A	VIC	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	iprodione	0.12	10		*	
11/12/13	0095099A	VIC	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	bifenthrin	0.064	1		*	
11/12/13	0095099A	VIC	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	chlorantraniliprole	0.018	1		*	
11/12/13	0095099A	VIC	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	dithiocarbamates	1.7	3		*	
10/12/13	0095100A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	bifenthrin	0.034	1		*	
10/12/13	0095100A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	chlorantraniliprole	0.015	1		*	

10/12/13	0095100A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	dithiocarbamates	2.1	3		*	
12/12/13	0095101A	VIC	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	dithiocarbamates	2.4	3		*	
12/12/13	0095101A	VIC	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	iprodione	0.11	10		*	
11/12/13	0095102A	VIC	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	dithiocarbamates	1.7	3		*	
11/12/13	0095102A	VIC	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	iprodione	0.15	10		*	
11/12/13	0095103A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	dithiocarbamates	2.1	3		*	
11/12/13	0095103A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	iprodione	0.12	10		*	
12/12/13	0095104A	VIC	Apricot	Honeycot	Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	bifenthrin	0.029	1		*	
12/12/13	0095104A	VIC	Apricot	Honeycot	Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	iprodione	0.26	10		*	
12/12/13	0095104A	VIC	Apricot	Honeycot	Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	trichlorfon	0.16	3		*	
12/12/13	0095105A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	06/01/14	captan	0.017	15		*	
12/12/13	0095105A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	06/01/14	spinosad	0.019	0.2		*	
12/12/13	0095106A	NSW	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	06/01/14	bifenthrin	0.018	1		*	
12/12/13	0095106A	NSW	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	06/01/14	propargite	0.019	3		*	
12/12/13	0095109A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	06/01/14	dithiocarbamates	0.16	3	*		
12/12/13	0095110A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	06/01/14	azinphos-methyl	0.15	2		*	
12/12/13	0095110A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	06/01/14	chlorpyrifos	0.044	1		*	
12/12/13	0095110A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	06/01/14	iprodione	0.31	10		*	
12/12/13	0095110A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	06/01/14	malathion (maldison)	0.027	2		*	
12/12/13	0095112A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	dithiocarbamates	0.31	3		*	
12/12/13	0095113A	VIC	Apricot	Honeycot	Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	dithiocarbamates	0.99	3		*	
12/12/13	0095113A	VIC	Apricot	Honeycot	Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	trichlorfon	0.29	3		*	
12/12/13	0095115A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	06/01/14	bifenthrin	0.045	1		*	
12/12/13	0095115A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	06/01/14	dithiocarbamates	0.13	3	*		
12/12/13	0095115A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	06/01/14	iprodione	0.069	10		*	
12/12/13	0095115A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	06/01/14	trichlorfon	0.067	3		*	
12/12/13	0095116A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	dithiocarbamates	0.58	3		*	
12/12/13	0095116A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	iprodione	0.083	10		*	
12/12/13	0095121A	VIC	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	dithiocarbamates	0.7	3		*	
12/12/13	0095121A	VIC	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	trichlorfon	0.28	3		*	
12/12/13	0095123A	WA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	06/01/14	dithiocarbamates	0.18	3	*		
12/12/13	0095123A	WA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	06/01/14	fenthion	0.0372	0.2		*	
12/12/13	0095123A	WA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	06/01/14	malathion (maldison)	0.056	2		*	
12/12/13	0095124A	SA	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	bifenthrin	0.048	1		*	
12/12/13	0095124A	SA	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	dithiocarbamates	0.16	3	*		

12/12/13	0095126A	WA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	06/01/14	iprodione	0.057	10		*	
12/12/13	0095127A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	06/01/14	bifenthrin	0.044	1		*	
12/12/13	0095127A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	06/01/14	dithiocarbamates	0.29	3		*	
12/12/13	0095127A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	06/01/14	iprodione	0.038	10		*	
12/12/13	0095127A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	06/01/14	trichlorfon	0.096	3		*	
12/12/13	0095129A	WA	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	cypermethrin (sum of isomers)	0.019	1		*	
12/12/13	0095129A	WA	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	fenthion	0.01703	0.2		*	
12/12/13	0095131A	WA	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	azinphos-methyl	0.15	2		*	
12/12/13	0095131A	WA	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	iprodione	0.12	10		*	
12/12/13	0095131A	WA	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	trichlorfon	0.55	3		*	
12/12/13	0095133A	WA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	06/01/14	dithiocarbamates	0.5	3		*	
12/12/13	0095133A	WA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	06/01/14	fenthion	0.14011	0.2		*	
12/12/13	0095134A	WA	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	diphenylamine	0.017	Not Set			*
12/12/13	0095134A	WA	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	dithiocarbamates	3.4	3			*
12/12/13	0095134A	WA	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	fenthion	0.09168	0.2		*	
12/12/13	0095134A	WA	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	indoxacarb	0.012	2		*	
12/12/13	0095134A	WA	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	iprodione	0.11	10		*	
12/12/13	0095137A	VIC	Apricot	Orange Red	Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	chlorantraniliprole	0.082	1		*	
12/12/13	0095137A	VIC	Apricot	Orange Red	Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	dithiocarbamates	1.4	3		*	
12/12/13	0095137A	VIC	Apricot	Orange Red	Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	indoxacarb	0.028	2		*	
12/12/13	0095137A	VIC	Apricot	Orange Red	Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	iprodione	0.14	10		*	
12/12/13	0095138A	QLD	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	diphenylamine	0.047	Not Set			*
12/12/13	0095138A	QLD	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	dithiocarbamates	1.8	3		*	
12/12/13	0095138A	QLD	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	fenthion	0.05306	0.2		*	
12/12/13	0095138A	QLD	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	iprodione	0.072	10		*	
12/12/13	0095139A	VIC	Apricot	Orange Red	Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	dithiocarbamates	2.6	3		*	
12/12/13	0095139A	VIC	Apricot	Orange Red	Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	iprodione	0.37	10		*	
12/12/13	0095140A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	dithiocarbamates	0.7	3		*	
12/12/13	0095141A	NSW	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	06/01/14	dithiocarbamates	0.57	3		*	
12/12/13	0095141A	NSW	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	06/01/14	iprodione	0.26	10		*	
12/12/13	0095141A	NSW	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	06/01/14	trichlorfon	0.17	3		*	
13/12/13	0095261A	VIC	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	bifenthrin	0.014	1		*	
13/12/13	0095261A	VIC	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	iprodione	0.22	10		*	
13/12/13	0095262A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	dithiocarbamates	3.7	3			*
13/12/13	0095262A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	iprodione	0.28	10		*	

13/12/13	0095263A	VIC	Apricot	Helena	Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	bifenthrin	0.021	1		*	
13/12/13	0095263A	VIC	Apricot	Helena	Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	dithiocarbamates	0.34	3		*	
13/12/13	0095263A	VIC	Apricot	Helena	Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	iprodione	0.11	10		*	
13/12/13	0095264A	VIC	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	bifenthrin	0.078	1		*	
13/12/13	0095264A	VIC	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	chlorantraniliprole	0.072	1		*	
13/12/13	0095264A	VIC	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	dithiocarbamates	2.5	3		*	
13/12/13	0095264A	VIC	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	06/01/14	iprodione	0.41	10		*	
17/12/13	0095630A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	09/01/14	dithiocarbamates	2.6	3		*	
17/12/13	0095630A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	09/01/14	iprodione	0.17	10		*	
17/12/13	0095636A	WA	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	10/01/14	fenthion	0.10757	0.2		*	
17/12/13	0095637A	WA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	10/01/14	trichlorfon	0.14	3		*	
17/12/13	0095638A	WA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	10/01/14	dithiocarbamates	0.22	3		*	
17/12/13	0095638A	WA	Peach	Yellow	Whole	Multiresidues and	10/01/14	fenthion	0.07187	0.2		*	
17/12/13	0095665A	VIC	Apricot	Rival	Whole	Multiresidues and	10/01/14	bifenthrin	0.025	1		*	
17/12/13	0095665A	VIC	Apricot	Rival	Whole	Multiresidues and	10/01/14	iprodione	0.24	10		*	
17/12/13	0095666A	VIC	Apricot	Castlebrite	Whole	Multiresidues and	10/01/14	dithiocarbamates	0.98	3		*	
17/12/13	0095667A	VIC	Apricot	Other	Whole	Multiresidues and	10/01/14	dithiocarbamates	2.4	3		*	
17/12/13	0095667A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	10/01/14	fenarimol	0.01	Not Set			#
17/12/13	0095667A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	10/01/14	fenvalerate (sum of isomers)	0.29	1		*	
17/12/13	0095668A	VIC	Apricot	Other	Whole	Multiresidues and	10/01/14	bifenthrin	0.47	1		*	
17/12/13	0095668A	VIC	Apricot	Other	Whole	Multiresidues and	10/01/14	dithiocarbamates	5.8	3			*
17/12/13	0095668A	VIC	Apricot	Other	Whole	Multiresidues and	10/01/14	iprodione	0.5	10		*	
17/12/13	0095669A	VIC	Apricot	Other	Whole	Multiresidues and	10/01/14	bifenthrin	0.19	1		*	
17/12/13	0095669A	VIC	Apricot	Other	Whole	Multiresidues and	10/01/14	chlorantraniliprole	0.017	1		*	
17/12/13	0095669A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	10/01/14	chlorpyrifos	0.024	1		*	
17/12/13	0095669A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	10/01/14	dithiocarbamates	4.3	3			*
17/12/13	0095670A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	10/01/14	iprodione	0.16	10		*	
17/12/13	0095671A	VIC	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	10/01/14	dithiocarbamates	0.33	3		*	
17/12/13	0095671A	VIC	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	10/01/14	iprodione	1.5	10		*	
17/12/13	0095672A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	10/01/14	dithiocarbamates	3.8	3			*
17/12/13	0095672A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	10/01/14	thiacloprid	0.084	2		*	
14/12/13	0095673A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	10/01/14	bifenthrin	0.043	1		*	
14/12/13	0095673A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	10/01/14	dithiocarbamates	0.91	3		*	
18/12/13	0095676A	WA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	10/01/14	fenthion	0.09572	0.2		*	
18/12/13	0095677A	WA	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	10/01/14	fenthion	0.14897	0.2		*	
18/12/13	0095678A	WA	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	10/01/14	malathion (maldison)	0.019	2		*	
18/12/13	0095679A	WA	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	10/01/14	cypermethrin (sum of isomers)	0.039	1		*	
18/12/13	0095679A	WA	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	10/01/14	dithiocarbamates	0.88	3		*	
18/12/13	0095679A	WA	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	10/01/14	fenthion	0.08074	0.2		*	
18/12/13	0095679A	WA	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	10/01/14	iprodione	0.13	10		*	
18/12/13	0095679A	WA	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	10/01/14	trichlorfon	0.38	3		*	

18/12/13	0095680A	WA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	10/01/14	dithiocarbamates	0.14	3	*		
18/12/13	0095680A	WA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	10/01/14	fenthion	0.06972	0.2		*	
18/12/13	0095682A	WA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	10/01/14	fenthion	0.06509	0.2		*	
18/12/13	0095683A	WA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	10/01/14	clothianidin	0.1	3		*	
18/12/13	0095683A	WA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	10/01/14	dithiocarbamates	0.22	3		*	
18/12/13	0095683A	WA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	10/01/14	indoxacarb	0.024	2		*	
18/12/13	0095683A	WA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	10/01/14	iprodione	0.09	10		*	
18/12/13	0095683A	WA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	10/01/14	malathion (maldison)	0.04	2		*	
18/12/13	0095683A	WA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	10/01/14	spinosad	0.028	0.2		*	
18/12/13	0095684A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	10/01/14	dithiocarbamates	0.61	3		*	
18/12/13	0095684A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	10/01/14	fenthion	0.14336	0.2		*	
18/12/13	0095684A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	10/01/14	indoxacarb	0.034	2		*	
18/12/13	0095684A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	10/01/14	iprodione	0.31	10		*	
18/12/13	0095684A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	10/01/14	malathion (maldison)	0.096	2		*	
19/12/13	0095693A	WA	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	10/01/14	fenthion	0.09163	0.2		*	
18/12/13	0095701A	VIC	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	10/01/14	bifenthrin	0.011	1		*	
18/12/13	0095701A	VIC	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	10/01/14	dithiocarbamates	0.14	3	*		
17/12/13	0095702A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	10/01/14	chlorantraniliprole	0.04	1		*	
17/12/13	0095702A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	10/01/14	dithiocarbamates	1.2	3		*	
19/12/13	0095703A	VIC	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	10/01/14	dithiocarbamates	1.3	3		*	
19/12/13	0095703A	VIC	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	10/01/14	iprodione	0.4	10		*	
18/12/13	0095705A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	10/01/14	dithiocarbamates	2.4	3		*	
18/12/13	0095705A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	10/01/14	iprodione	0.14	10		*	
18/12/13	0095817A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	10/01/14	bifenthrin	0.023	1		*	
18/12/13	0095817A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	10/01/14	chlorpyrifos	0.016	1		*	
18/12/13	0095817A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	10/01/14	dithiocarbamates	0.57	3		*	
18/12/13	0095818A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	10/01/14	bifenthrin	0.068	1		*	
18/12/13	0095818A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	10/01/14	dithiocarbamates	0.19	3	*		
18/12/13	0095819A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	10/01/14	bifenthrin	0.12	1		*	
18/12/13	0095819A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	10/01/14	dithiocarbamates	0.7	3		*	
18/12/13	0095820A	VIC	Apricot	Helena	Whole	Multiresidues and dithiocarbamates in apricots	10/01/14	dithiocarbamates	0.17	3	*		
18/12/13	0095820A	VIC	Apricot	Helena	Whole	Multiresidues and dithiocarbamates in apricots	10/01/14	malathion (maldison)	0.01	2	*		
18/12/13	0095821A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	10/01/14	bifenthrin	0.31	1		*	
18/12/13	0095821A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	10/01/14	chlorpyrifos	0.024	1		*	
18/12/13	0095821A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	10/01/14	dithiocarbamates	0.22	3		*	

18/12/13	0095822A	VIC	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	10/01/14	bifenthrin	0.16	1		*	
18/12/13	0095822A	VIC	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	10/01/14	chlorpyrifos	0.015	1		*	
18/12/13	0095822A	VIC	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	10/01/14	dithiocarbamates	0.31	3		*	
18/12/13	0095823A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	10/01/14	chlorpyrifos	0.044	1		*	
18/12/13	0095823A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	10/01/14	dithiocarbamates	0.41	3		*	
18/12/13	0095823A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	10/01/14	parathion-methyl	0.043	0.2		*	
19/12/13	0095824A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	10/01/14	dithiocarbamates	1	3		*	
19/12/13	0095824A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	10/01/14	iprodione	0.14	10		*	
20/12/13	0095833A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	10/01/14	chlorpyrifos	0.012	1		*	
20/12/13	0095833A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	10/01/14	thiacloprid	0.092	2		*	
20/12/13	0095834A	QLD	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	10/01/14	dithiocarbamates	1.1	3		*	
20/12/13	0095834A	QLD	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	10/01/14	iprodione	3.2	10		*	
19/12/13	0095835A	SA	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	14/01/14	bifenthrin	0.059	1		*	
19/12/13	0095835B	SA	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	14/01/14	dithiocarbamates	0.1	3	*		
19/12/13	0095835B	SA	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	14/01/14	propargite	0.57	3		*	
19/12/13	0095835C	SA	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	14/01/14	bifenthrin	0.041	1		*	
19/12/13	0095835D	SA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	14/01/14	bifenthrin	0.044	1		*	
20/12/13	0095836A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	10/01/14	dithiocarbamates	2.2	3		*	
20/12/13	0095836A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	10/01/14	fenvalerate (sum of isomers)	0.12	1		*	
20/12/13	0095836A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	10/01/14	iprodione	0.53	10		*	
20/12/13	0095837A	VIC	Peach		Whole	Multiresidues and dithiocarbamates in peaches	10/01/14	clothianidin	0.21	3		*	
20/12/13	0095837A	VIC	Peach		Whole	Multiresidues and dithiocarbamates in peaches	10/01/14	dithiocarbamates	0.32	3		*	
20/12/13	0095838A	QLD	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	10/01/14	dithiocarbamates	2.9	3		*	
20/12/13	0095838A	QLD	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	10/01/14	iprodione	3.3	10		*	
20/12/13	0095839A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	10/01/14	bifenthrin	0.034	1		*	
20/12/13	0095839A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	10/01/14	iprodione	0.23	10		*	
20/12/13	0095840A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	10/01/14	bifenthrin	0.041	1		*	
20/12/13	0095840A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	10/01/14	dithiocarbamates	0.64	3		*	
18/12/13	0095847A	VIC	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	14/01/14	dithiocarbamates	3.5	3			*
18/12/13	0095847A	VIC	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	14/01/14	iprodione	2.2	10		*	
18/12/13	0095848A	VIC	Apricot	Robada	Whole	Multiresidues and dithiocarbamates in apricots	14/01/14	dodine	0.021	0.05		*	
18/12/13	0095849A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	14/01/14	dithiocarbamates	0.36	3		*	
18/12/13	0095850A	VIC	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	14/01/14	chlorantraniliprole	0.057	1		*	
18/12/13	0095850A	VIC	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	14/01/14	dithiocarbamates	1	3		*	
18/12/13	0095850A	VIC	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	14/01/14	indoxacarb	0.031	2		*	

18/12/13	0095850A	VIC	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	14/01/14	iprodione	0.62	10		*	
18/12/13	0095851A	VIC	Apricot	Helena	Whole	Multiresidues and dithiocarbamates in apricots	14/01/14	dodine	0.033	0.05		*	
18/12/13	0095852A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	14/01/14	bifenthrin	0.31	1		*	
18/12/13	0095852A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	14/01/14	dithiocarbamates	1.1	3		*	
18/12/13	0095853A	NSW	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	14/01/14	clothianidin	0.12	3		*	
18/12/13	0095853A	NSW	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	14/01/14	iprodione	2.1	10		*	
22/12/13	0095948A	VIC	Peach		Whole	Multiresidues and dithiocarbamates in peaches	14/01/14	bifenthrin	0.12	1		*	
19/12/13	0095949A	VIC	Peach		Whole	Multiresidues and dithiocarbamates in peaches	14/01/14	malathion (maldison)	0.017	2		*	
19/12/13	0095950A	VIC	Peach		Whole	Multiresidues and dithiocarbamates in peaches	14/01/14	dithiocarbamates	0.39	3		*	
19/12/13	0095950A	VIC	Peach		Whole	Multiresidues and dithiocarbamates in peaches	14/01/14	thiacloprid	0.023	2		*	
20/12/13	0095952A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	14/01/14	bifenthrin	0.021	1		*	
20/12/13	0095952A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	14/01/14	chlorantraniliprole	0.045	1		*	
20/12/13	0095952A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	14/01/14	dithiocarbamates	1.7	3		*	
20/12/13	0095952A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	14/01/14	tau-fluvalinate	0.012	0.05		*	
20/12/13	0095953A	VIC	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	14/01/14	diphenylamine	0.027	Not Set			*
20/12/13	0095953A	VIC	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	14/01/14	dithiocarbamates	2.1	3		*	
23/12/13	0096237A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	14/01/14	bifenthrin	0.14	1		*	
23/12/13	0096237A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	14/01/14	dithiocarbamates	1.8	3		*	
23/12/13	0096237A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	14/01/14	iprodione	0.21	10		*	
23/12/13	0096238A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	14/01/14	bifenthrin	0.018	1		*	
23/12/13	0096238A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	14/01/14	dithiocarbamates	2.8	3		*	
20/12/13	0096241A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	14/01/14	dithiocarbamates	4.8	3			*
20/12/13	0096241A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	14/01/14	iprodione	0.13	10		*	
20/12/13	0096242A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	14/01/14	bifenthrin	0.082	1		*	
20/12/13	0096242A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	14/01/14	dithiocarbamates	4.5	3			*
20/12/13	0096242A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	14/01/14	iprodione	0.28	10		*	
20/12/13	0096242A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	14/01/14	thiacloprid	0.037	2		*	
20/12/13	0096243A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	14/01/14	dithiocarbamates	0.78	3		*	
20/12/13	0096244A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	14/01/14	dithiocarbamates	2.1	3		*	
20/12/13	0096245A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	14/01/14	chlorantraniliprole	0.05	1		*	
20/12/13	0096245A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	14/01/14	dithiocarbamates	3.3	3			*
20/12/13	0096246A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	14/01/14	dithiocarbamates	3	3		*	
20/12/13	0096246A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	14/01/14	iprodione	0.19	10		*	
20/12/13	0096247A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	14/01/14	azinphos-methyl	0.7	2		*	
20/12/13	0096247A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	14/01/14	dithiocarbamates	2	3		*	

20/12/13	0096248A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	14/01/14	bifenthrin	0.019	1		*	
20/12/13	0096248A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	14/01/14	chlorantraniliprole	0.021	1		*	
20/12/13	0096248A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	14/01/14	dithiocarbamates	3.6	3			*
20/12/13	0096248A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	14/01/14	iprodione	0.44	10		*	
20/12/13	0096249A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	14/01/14	bifenthrin	0.1	1		*	
20/12/13	0096249A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	14/01/14	dithiocarbamates	0.91	3		*	
20/12/13	0096250A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	14/01/14	iprodione	0.31	10		*	
23/12/13	0096251A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	14/01/14	bifenthrin	0.21	1		*	
23/12/13	0096251A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	14/01/14	dithiocarbamates	0.34	3		*	
23/12/13	0096251A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	14/01/14	iprodione	0.3	10		*	
23/12/13	0096251A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	14/01/14	tau-fluvalinate	0.023	0.05		*	
30/12/13	0096357A	WA	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	16/01/14	indoxacarb	0.029	2		*	
30/12/13	0096359A	WA	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	16/01/14	boscalid	0.047	0.5		*	
30/12/13	0096359A	WA	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	16/01/14	captan	0.02	15		*	
30/12/13	0096359A	WA	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	16/01/14	dithiocarbamates	1.7	3		*	
30/12/13	0096359A	WA	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	16/01/14	indoxacarb	0.057	2		*	
30/12/13	0096360A	WA	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	16/01/14	dithiocarbamates	0.34	3		*	
30/12/13	0096360A	WA	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	16/01/14	indoxacarb	0.028	2		*	
30/12/13	0096361A	WA	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	16/01/14	dithiocarbamates	0.81	3		*	
30/12/13	0096361A	WA	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	16/01/14	indoxacarb	0.055	2		*	
30/12/13	0096362A	WA	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	16/01/14	dithiocarbamates	0.12	3	*		
30/12/13	0096362A	WA	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	16/01/14	indoxacarb	0.021	2		*	
30/12/13	0096363A	WA	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	16/01/14	cypermethrin (sum of isomers)	0.19	1		*	
30/12/13	0096363A	WA	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	16/01/14	dithiocarbamates	0.38	3		*	
30/12/13	0096363A	WA	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	16/01/14	iprodione	0.2	10		*	
30/12/13	0096364A	WA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	16/01/14	fenthion	0.17419	0.2		*	
30/12/13	0096364A	WA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	16/01/14	iprodione	0.21	10		*	
30/12/13	0096368A	NSW	Peach		Whole	Multiresidues and dithiocarbamates in peaches	16/01/14	fenthion	0.01514	0.2		*	
30/12/13	0096369A	NSW	Peach		Whole	Multiresidues and dithiocarbamates in peaches	16/01/14	clothianidin	0.24	3		*	
30/12/13	0096369A	NSW	Peach		Whole	Multiresidues and dithiocarbamates in peaches	16/01/14	fenthion	0.02081	0.2		*	
30/12/13	0096370A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	16/01/14	dithiocarbamates	1.4	3		*	
30/12/13	0096370A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	16/01/14	iprodione	0.21	10		*	
30/12/13	0096371A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	16/01/14	bifenthrin	0.21	1		*	
30/12/13	0096371A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	16/01/14	dithiocarbamates	1	3		*	
30/12/13	0096372A	NSW	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	16/01/14	dithiocarbamates	0.29	3		*	

30/12/13	0096373A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	16/01/14	iprodione	0.27	10		*	
30/12/13	0096374A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	16/01/14	dithiocarbamates	0.14	3	*		
30/12/13	0096374A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	16/01/14	iprodione	0.52	10		*	
30/12/13	0096375A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	16/01/14	dithiocarbamates	0.15	3	*		
30/12/13	0096375A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	16/01/14	iprodione	0.1	10		*	
02/01/14	0096560A	SA	Peach		Whole	Multiresidues and dithiocarbamates in peaches	21/01/14	bifenthrin	0.11	1		*	
02/01/14	0096562A	VIC	Peach		Whole	Multiresidues and dithiocarbamates in peaches	21/01/14	dithiocarbamates	0.39	3		*	
02/01/14	0096562A	VIC	Peach		Whole	Multiresidues and	21/01/14	thiacloprid	0.015	2		*	
02/01/14	0096563A	VIC	Peach	Yellow	Whole	Multiresidues and	21/01/14	dithiocarbamates	0.51	3		*	
02/01/14	0096563A	VIC	Peach	Yellow	Whole	Multiresidues and	21/01/14	iprodione	0.043	10		*	
02/01/14	0096564A	VIC	Peach	Yellow	Whole	Multiresidues and	21/01/14	dimethoate	0.016	0.02		*	
02/01/14	0096564A	VIC	Peach	Yellow	Whole	Multiresidues and	21/01/14	dithiocarbamates	0.69	3		*	
02/01/14	0096564A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	21/01/14	etoxazole	0.017	0.3		*	
02/01/14	0096564A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	21/01/14	iprodione	0.16	10		*	
02/01/14	0096564A	VIC	Peach	Yellow	Whole	Multiresidues and	21/01/14	propargite	0.51	3		*	
02/01/14	0096565A	VIC	Apricot	Rival	Whole	Multiresidues and	21/01/14	diphenylamine	0.015	Not Set			*
02/01/14	0096565A	VIC	Apricot	Rival	Whole	Multiresidues and	21/01/14	dithiocarbamates	2.1	3		*	
02/01/14	0096566A	VIC	Apricot		Whole	Multiresidues and	21/01/14	dithiocarbamates	3.6	3			*
02/01/14	0096566A	VIC	Apricot		Whole	Multiresidues and	21/01/14	iprodione	0.19	10		*	
31/12/13	0096567A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	21/01/14	dithiocarbamates	0.12	3	*		
27/12/13	0096568A	VIC	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	21/01/14	dithiocarbamates	0.29	3		*	
30/12/13	0096569A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	21/01/14	bifenthrin	0.076	1		*	
30/12/13	0096569A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	21/01/14	dithiocarbamates	0.75	3		*	
27/12/13	0096570A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	21/01/14	dithiocarbamates	7.2	3			*
30/12/13	0096571A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	21/01/14	cypermethrin (sum of isomers)	0.053	1		*	
30/12/13	0096571A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	21/01/14	dithiocarbamates	1.1	3		*	
30/12/13	0096571A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	21/01/14	fenvalerate (sum of isomers)	0.14	1		*	
30/12/13	0096571A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	21/01/14	iprodione	0.19	10		*	
27/12/13	0096572A	VIC	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	21/01/14	bifenthrin	0.043	1		*	
27/12/13	0096572A	VIC	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	21/01/14	dithiocarbamates	0.66	3		*	
27/12/13	0096573A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	21/01/14	dithiocarbamates	0.2	3	*		
30/12/13	0096574A	VIC	Peach		Whole	Multiresidues and dithiocarbamates in peaches	21/01/14	bifenthrin	0.22	1		*	
30/12/13	0096574A	VIC	Peach		Whole	Multiresidues and dithiocarbamates in peaches	21/01/14	dithiocarbamates	0.38	3		*	
31/12/13	0096575A	VIC	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	21/01/14	dithiocarbamates	2.2	3		*	
31/12/13	0096576A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	21/01/14	bifenthrin	0.33	1		*	
31/12/13	0096576A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	21/01/14	dithiocarbamates	0.21	3		*	
31/12/13	0096576A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	21/01/14	iprodione	0.19	10		*	
31/12/13	0096577A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	21/01/14	bifenthrin	0.013	1		*	
31/12/13	0096577A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	21/01/14	dithiocarbamates	0.43	3		*	
31/12/13	0096578A	VIC	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	21/01/14	bifenthrin	0.34	1		*	
31/12/13	0096578A	VIC	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	21/01/14	dithiocarbamates	1.6	3		*	

31/12/13	0096579A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	21/01/14	captan	0.24	15		*	
31/12/13	0096579A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	21/01/14	carbendazim	0.042	Not Set			*
31/12/13	0096579A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	21/01/14	cyprodinil	0.024	0.01			*
31/12/13	0096579A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	21/01/14	diphenylamine	0.03	Not Set			*
31/12/13	0096579A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	21/01/14	dithiocarbamates	5.2	3			*
31/12/13	0096579A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	21/01/14	iprodione	0.92	10		*	
31/12/13	0096581A	VIC	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	21/01/14	dithiocarbamates	1.5	3		*	
07/01/14	0096754A	VIC	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	04/02/14	bifenthrin	0.055	1		*	
07/01/14	0096754A	VIC	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	04/02/14	chlorantraniliprole	0.029	1		*	
07/01/14	0096754A	VIC	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	04/02/14	dithiocarbamates	1.8	3		*	
07/01/14	0096754A	VIC	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	04/02/14	iprodione	0.51	10		*	
28/12/13	0096765A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	23/01/14	dithiocarbamates	2.6	3		*	
20/12/13	0096766A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	23/01/14	dithiocarbamates	2.3	3		*	
20/12/13	0096766A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	23/01/14	iprodione	0.047	10		*	
24/12/13	0096767A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	23/01/14	cypermethrin (sum of dithiocarbamates	0.13	1		*	
24/12/13	0096767A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	23/01/14	dithiocarbamates	0.36	3		*	
24/12/13	0096768A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	23/01/14	azinphos-methyl	0.012	2		*	
24/12/13	0096768A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	23/01/14	dithiocarbamates	1.8	3		*	
27/12/13	0096769A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	23/01/14	bifenthrin	0.067	1		*	
27/12/13	0096769A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	23/01/14	dithiocarbamates	2.3	3		*	
20/12/13	0096771A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	23/01/14	bifenthrin	0.35	1		*	
20/12/13	0096771A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	23/01/14	dithiocarbamates	10	3			*
27/12/13	0096772A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	23/01/14	dithiocarbamates	3	3		*	
20/12/13	0096773A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	23/01/14	bifenthrin	0.026	1		*	
20/12/13	0096773A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	23/01/14	chlorantraniliprole	0.07	1		*	
20/12/13	0096773A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	23/01/14	dithiocarbamates	1.9	3		*	
20/12/13	0096774A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	23/01/14	dithiocarbamates	1.1	3		*	
20/12/13	0096774A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	23/01/14	iprodione	0.058	10		*	
20/12/13	0096776A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	23/01/14	dithiocarbamates	2	3		*	
20/12/13	0096776A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	23/01/14	fenarimol	0.014	Not Set			*
20/12/13	0096776A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	23/01/14	iprodione	0.1	10		*	
20/12/13	0096777A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	23/01/14	bifenthrin	0.15	1		*	
20/12/13	0096777A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	23/01/14	dithiocarbamates	6	3			*
28/12/13	0096779A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	23/01/14	bifenthrin	0.032	1		*	
28/12/13	0096779A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	23/01/14	dithiocarbamates	3.5	3			*
28/12/13	0096779A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	23/01/14	iprodione	0.072	10		*	
24/12/13	0096780A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	23/01/14	azinphos-methyl	0.26	2		*	
24/12/13	0096780A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	23/01/14	dithiocarbamates	4.2	3			*
24/12/13	0096780A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	23/01/14	iprodione	0.1	10		*	
20/12/13	0096781A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	23/01/14	bifenthrin	0.011	1		*	
20/12/13	0096781A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	23/01/14	dithiocarbamates	0.68	3		*	

20/12/13	0096781A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	23/01/14	iprodione	0.063	10		*	
27/12/13	0096782A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	23/01/14	bifenthrin	0.019	1		*	
27/12/13	0096782A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	23/01/14	dithiocarbamates	2.1	3		*	
27/12/13	0096782A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	23/01/14	iprodione	0.057	10		*	
24/12/13	0096783A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	23/01/14	dithiocarbamates	2.9	3		*	
28/12/13	0096784A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	23/01/14	dithiocarbamates	8.2	3			*
28/12/13	0096784A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	23/01/14	iprodione	0.2	10		*	
27/12/13	0096785A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	23/01/14	bifenthrin	0.12	1		*	
27/12/13	0096785A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	23/01/14	dithiocarbamates	1.5	3		*	
27/12/13	0096785A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	23/01/14	iprodione	0.069	10		*	
27/12/13	0096786A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	23/01/14	dithiocarbamates	2.7	3		*	
24/12/13	0096787A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	23/01/14	dithiocarbamates	10	3			*
27/12/13	0096788A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	23/01/14	bifenthrin	0.12	1		*	
27/12/13	0096788A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	23/01/14	dithiocarbamates	4.8	3			*
24/12/13	0096789A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	23/01/14	bifenthrin	0.14	1		*	
24/12/13	0096789A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	23/01/14	dithiocarbamates	1.2	3		*	
27/12/13	0096790A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	23/01/14	dithiocarbamates	2.9	3		*	
02/01/14	0096791A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	23/01/14	chlorpyrifos	0.013	1		*	
02/01/14	0096791A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	23/01/14	dithiocarbamates	6.6	3			*
27/12/13	0096792A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	23/01/14	bifenthrin	0.03	1		*	
27/12/13	0096792A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	23/01/14	dithiocarbamates	1.6	3		*	
02/01/14	0096793A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	23/01/14	dithiocarbamates	9.1	3			*
27/12/13	0096794A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	23/01/14	dithiocarbamates	2	3		*	
02/01/14	0096795A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	23/01/14	bifenthrin	0.036	1		*	
02/01/14	0096795A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	23/01/14	dithiocarbamates	2.8	3		*	
27/12/13	0096796A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	23/01/14	bifenthrin	0.26	1		*	
27/12/13	0096796A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	23/01/14	dithiocarbamates	0.49	3		*	
27/12/13	0096797A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	23/01/14	dithiocarbamates	1.9	3		*	
08/01/14	0096798A	SA	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	23/01/14	bifenthrin	0.013	1		*	
08/01/14	0096798A	SA	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	23/01/14	dithiocarbamates	0.17	3	*		
08/01/14	0096798A	SA	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	23/01/14	propargite	0.09	3		*	
08/01/14	0096799A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	23/01/14	bifenthrin	0.028	1		*	
08/01/14	0096799A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	23/01/14	dithiocarbamates	0.1	3	*		
08/01/14	0096800A	WA	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	23/01/14	iprodione	0.098	10		*	
08/01/14	0096801A	WA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	23/01/14	fenthion	0.18227	0.2		*	

08/01/14	0096803A	WA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	23/01/14	clothianidin	0.44	3		*	
08/01/14	0096803A	WA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	23/01/14	fenthion	0.06757	0.2		*	
08/01/14	0096803A	WA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	23/01/14	iprodione	0.2	10		*	
08/01/14	0096803A	WA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	23/01/14	spinosad	0.056	0.2		*	
08/01/14	0096804A	WA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	23/01/14	fenthion	0.13864	0.2		*	
08/01/14	0096805A	WA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	23/01/14	dithiocarbamates	2.3	3		*	
08/01/14	0096805A	WA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	23/01/14	fenthion	0.09088	0.2		*	
08/01/14	0096805A	WA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	23/01/14	imazalil	0.026	Not Set			*
08/01/14	0096805A	WA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	23/01/14	malathion (maldison)	0.011	2		*	
08/01/14	0096806A	WA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	23/01/14	captan	0.016	15		*	
08/01/14	0096806A	WA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	23/01/14	fenthion	0.26998	0.2			*
08/01/14	0096807A	WA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	23/01/14	indoxacarb	0.014	2		*	
08/01/14	0096808A	WA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	23/01/14	fenthion	0.02649	0.2		*	
07/01/14	0096809A	NSW	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	29/01/14	clothianidin	0.31	3		*	
07/01/14	0096809A	NSW	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	29/01/14	etoxazole	0.015	0.3		*	
07/01/14	0096809A	NSW	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	29/01/14	fenthion	0.07016	0.2		*	
07/01/14	0096809A	NSW	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	29/01/14	indoxacarb	0.035	2		*	
07/01/14	0096810A	NSW	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	29/01/14	clothianidin	0.05	3		*	
07/01/14	0096810A	NSW	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	29/01/14	dithiocarbamates	0.34	3		*	
07/01/14	0096810A	NSW	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	29/01/14	fenthion	0.1277	0.2		*	
07/01/14	0096811A	NSW	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	29/01/14	fenthion	0.08857	0.2		*	
07/01/14	0096811A	NSW	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	29/01/14	iprodione	6.3	10		*	
07/01/14	0096811A	NSW	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	29/01/14	trichlorfon	0.37	3		*	
07/01/14	0096812A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	29/01/14	bifenthrin	0.056	1		*	
07/01/14	0096812A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	29/01/14	dithiocarbamates	0.21	3		*	
07/01/14	0096813A	NSW	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	29/01/14	fenthion	0.6649	0.2			*
07/01/14	0096814A	SA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	29/01/14	bifenthrin	0.064	1		*	
07/01/14	0096814A	SA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	29/01/14	dithiocarbamates	0.1	3	*		
07/01/14	0096814A	SA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	29/01/14	propargite	0.034	3		*	
07/01/14	0096815A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	29/01/14	cypermethrin (sum of isomers)	0.12	1		*	
07/01/14	0096815A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	29/01/14	dithiocarbamates	0.25	3		*	
07/01/14	0096815A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	29/01/14	iprodione	0.49	10		*	
07/01/14	0096815A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	29/01/14	thiacloprid	0.038	2		*	
07/01/14	0096816A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	29/01/14	bifenthrin	0.1	1		*	
07/01/14	0096816A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	29/01/14	dithiocarbamates	0.17	3	*		

07/01/14	0096816A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	29/01/14	thiacloprid	0.032	2		*	
07/01/14	0096818A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	29/01/14	bifenthrin	0.28	1		*	
07/01/14	0096818A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	29/01/14	propargite	0.014	3		*	
07/01/14	0096823A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	29/01/14	bifenthrin	0.11	1		*	
07/01/14	0096823A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	29/01/14	dithiocarbamates	0.15	3	*		
07/01/14	0096823A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	29/01/14	thiacloprid	0.61	2		*	
09/01/14	0096830A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	04/02/14	cypermethrin (sum of isomers)	0.037	1		*	
09/01/14	0096830A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	04/02/14	dithiocarbamates	0.29	3		*	
09/01/14	0096830A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	04/02/14	iprodione	0.17	10		*	
09/01/14	0096831A	VIC	Peach		Whole	Multiresidues and dithiocarbamates in peaches	04/02/14	dithiocarbamates	0.12	3	*		
09/01/14	0096832A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	04/02/14	bifenthrin	0.31	1		*	
09/01/14	0096832A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	04/02/14	dithiocarbamates	0.14	3	*		
09/01/14	0096832A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	04/02/14	iprodione	0.27	10		*	
09/01/14	0096833A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	04/02/14	dithiocarbamates	0.12	3	*		
09/01/14	0096833A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	04/02/14	iprodione	0.031	10		*	
20/12/13	0097079A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	23/01/14	bifenthrin	0.043	1		*	
20/12/13	0097079A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	23/01/14	dithiocarbamates	2.4	3		*	
14/01/14	0097635A	QLD	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	29/01/14	bifenthrin	0.19	1		*	
14/01/14	0097635A	QLD	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	29/01/14	chlorpyrifos	0.023	1		*	
14/01/14	0097635A	QLD	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	29/01/14	dimethoate	0.08898	0.02			*
14/01/14	0097635A	QLD	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	29/01/14	diphenylamine	0.034	Not Set			*
14/01/14	0097635A	QLD	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	29/01/14	dithiocarbamates	0.86	3		*	
14/01/14	0097635A	QLD	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	29/01/14	fenthion	0.0812	0.2		*	
14/01/14	0097635A	QLD	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	29/01/14	iprodione	0.18	10		*	
14/01/14	0097635A	QLD	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	29/01/14	thiabendazole	0.032	Not Set			*
14/01/14	0097635B	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	29/01/14	bifenthrin	0.083	1		*	
14/01/14	0097635B	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	29/01/14	dithiocarbamates	0.85	3		*	
15/01/14	0097742A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	29/01/14	bifenazate	0.06955	2		*	
15/01/14	0097742A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	29/01/14	bifenthrin	0.059	1		*	
15/01/14	0097742A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	29/01/14	chlorpyrifos	0.08	1		*	
15/01/14	0097742A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	29/01/14	propargite	0.18	3		*	
15/01/14	0097742A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	29/01/14	thiacloprid	0.06	2		*	
15/01/14	0097743A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	29/01/14	propargite	0.11	3		*	
15/01/14	0097743A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	29/01/14	thiacloprid	0.027	2		*	
15/01/14	0097743B	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	29/01/14	etoxazole	0.016	0.3		*	

15/01/14	0097743B	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	29/01/14	malathion (maldison)	0.015	2		*	
15/01/14	0097743B	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	29/01/14	propargite	0.18	3		*	
15/01/14	0097743B	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	29/01/14	thiacloprid	0.022	2		*	
14/01/14	0097743C	QLD	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	29/01/14	bifenthrin	0.25	1		*	
14/01/14	0097743C	QLD	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	29/01/14	clothianidin	0.055	3		*	
14/01/14	0097743C	QLD	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	29/01/14	dithiocarbamates	1.1	3		*	
14/01/14	0097743C	QLD	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	29/01/14	iprodione	1.2	10		*	
14/01/14	0097743D	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	29/01/14	dithiocarbamates	0.13	3	*		
14/01/14	0097743D	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	29/01/14	parathion-methyl	0.051	0.2		*	
14/01/14	0097744A	VIC	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	29/01/14	carbendazim	0.035	Not Set			*
14/01/14	0097744A	VIC	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	29/01/14	chlorantraniliprole	0.017	1		*	
14/01/14	0097744A	VIC	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	29/01/14	dithiocarbamates	2.1	3		*	
14/01/14	0097744A	VIC	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	29/01/14	indoxacarb	0.022	2		*	
14/01/14	0097744A	VIC	Apricot	Rival	Whole	Multiresidues and dithiocarbamates in apricots	29/01/14	iprodione	0.42	10		*	
16/01/14	0097750A	WA	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	29/01/14	dimethoate	0.06198	0.02			*
16/01/14	0097750A	WA	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	29/01/14	fenthion	0.18801	0.2		*	
16/01/14	0097752A	WA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	29/01/14	clothianidin	0.15	3		*	
16/01/14	0097752A	WA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	29/01/14	fenthion	0.03954	0.2		*	
16/01/14	0097752A	WA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	29/01/14	malathion (maldison)	0.014	2		*	
16/01/14	0097753A	WA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	29/01/14	dithiocarbamates	0.4	3		*	
16/01/14	0097753A	WA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	29/01/14	fenthion	0.08587	0.2		*	
16/01/14	0097753A	WA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	29/01/14	trichlorfon	0.33	3		*	
16/01/14	0097757A	WA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	29/01/14	dimethoate	0.084	0.02			*
16/01/14	0097757A	WA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	29/01/14	fenthion	0.2023	0.2			*
16/01/14	0097757A	WA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	29/01/14	propargite	0.021	3		*	
16/01/14	0097759A	WA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	29/01/14	dithiocarbamates	0.21	3		*	
16/01/14	0097759A	WA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	29/01/14	fenthion	0.06984	0.2		*	
16/01/14	0097759A	WA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	29/01/14	trichlorfon	0.23	3		*	
16/01/14	0097760A	WA	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	29/01/14	dithiocarbamates	0.94	3		*	
16/01/14	0097760A	WA	Apricot		Whole	Multiresidues and	29/01/14	indoxacarb	0.093	2		*	
16/01/14	0097761A	WA	Peach	White	Whole	Multiresidues and	29/01/14	fenthion	0.04419	0.2		*	
16/01/14	0097762A	WA	Peach	White	Whole	Multiresidues and	29/01/14	clothianidin	0.21	3		*	
16/01/14	0097762A	WA	Peach	White	Whole	Multiresidues and	29/01/14	dithiocarbamates	0.2	3	*		
16/01/14	0097762A	WA	Peach	White	Whole	Multiresidues and	29/01/14	propargite	0.46	3		*	
16/01/14	0097762A	WA	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	29/01/14	thiacloprid	0.085	2		*	
16/01/14	0097763A	WA	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	29/01/14	bifenazate	0.04133	2		*	
16/01/14	0097763A	WA	Peach	White	Whole	Multiresidues and	29/01/14	fenthion	0.21387	0.2			*
16/01/14	0097763A	WA	Peach	White	Whole	Multiresidues and	29/01/14	indoxacarb	0.02	2		*	
16/01/14	0097764A	WA	Peach	Yellow	Whole	Multiresidues and	29/01/14	fenthion	0.02808	0.2		*	
16/01/14	0097764A	WA	Peach	Yellow	Whole	Multiresidues and	29/01/14	trichlorfon	0.13	3		*	
20/01/14	0098162A	VIC	Peach	Yellow	Whole	Multiresidues and	04/02/14	bifenthrin	0.043	1		*	

20/01/14	0098162A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	04/02/14	dithiocarbamates	0.2	3	*		
20/01/14	0098164A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	04/02/14	azinphos-methyl	0.27	2		*	
20/01/14	0098164A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	04/02/14	bifenthrin	0.07	1		*	
20/01/14	0098164A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	04/02/14	dithiocarbamates	0.18	3	*		
20/01/14	0098164A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	04/02/14	iprodione	0.11	10		*	
20/01/14	0098164A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	04/02/14	propargite	0.99	3		*	
20/01/14	0098164A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	04/02/14	thiacloprid	0.037	2		*	
20/01/14	0098165A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	04/02/14	azinphos-methyl	0.013	2		*	
20/01/14	0098165A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	04/02/14	bifenthrin	0.35	1		*	
20/01/14	0098165A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	04/02/14	malathion (maldison)	0.019	2		*	
20/01/14	0098166A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	04/02/14	bifenthrin	0.16	1		*	
20/01/14	0098166A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	04/02/14	dithiocarbamates	0.51	3		*	
20/01/14	0098166A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	04/02/14	iprodione	0.71	10		*	
20/01/14	0098166A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	04/02/14	propargite	0.01	3	*		
20/01/14	0098166A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	04/02/14	thiacloprid	0.043	2		*	
20/01/14	0098167A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	04/02/14	bifenthrin	0.12	1		*	
20/01/14	0098167A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	04/02/14	dithiocarbamates	1.2	3		*	
20/01/14	0098170A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	04/02/14	chlorantraniliprole	0.028	1		*	
20/01/14	0098170A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	04/02/14	dithiocarbamates	2.3	3		*	
20/01/14	0098170A	VIC	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	04/02/14	iprodione	0.093	10		*	
16/01/14	0098172A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	04/02/14	bifenthrin	0.028	1		*	
16/01/14	0098172A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	04/02/14	iprodione	0.018	10		*	
16/01/14	0098172A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	04/02/14	thiacloprid	0.024	2		*	
21/01/14	0098228A	VIC	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	04/02/14	bifenthrin	0.2	1		*	
21/01/14	0098228A	VIC	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	04/02/14	dithiocarbamates	0.49	3		*	
21/01/14	0098228A	VIC	Apricot	Castlebrite	Whole	Multiresidues and dithiocarbamates in apricots	04/02/14	iprodione	0.039	10		*	
22/01/14	0098705A	VIC	Peach		Whole	Multiresidues and dithiocarbamates in peaches	04/02/14	iprodione	0.078	10		*	
22/01/14	0098706A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	04/02/14	dithiocarbamates	0.11	3	*		
22/01/14	0098708A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	04/02/14	bifenthrin	0.046	1		*	
22/01/14	0098708A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	04/02/14	iprodione	0.1	10		*	
22/01/14	0098709A	QLD	Peach		Whole	Multiresidues and dithiocarbamates in peaches	04/02/14	azinphos-methyl	0.057	2		*	
22/01/14	0098709A	QLD	Peach		Whole	Multiresidues and dithiocarbamates in peaches	04/02/14	bifenthrin	0.15	1		*	
22/01/14	0098709A	QLD	Peach		Whole	Multiresidues and dithiocarbamates in peaches	04/02/14	dithiocarbamates	0.4	3		*	
22/01/14	0098710A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	04/02/14	bifenazate	0.04637	2		*	
22/01/14	0098710A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	04/02/14	bifenthrin	0.1	1		*	

22/01/14	0098710A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	04/02/14	chlorpyrifos	0.041	1		*	
22/01/14	0098710A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	04/02/14	propargite	0.28	3		*	
22/01/14	0098710A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	04/02/14	thiacloprid	0.066	2		*	
22/01/14	0098711A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	04/02/14	bifenthrin	0.052	1		*	
22/01/14	0098712A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	04/02/14	bifenthrin	0.61	1		*	
22/01/14	0098712A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	04/02/14	iprodione	0.26	10		*	
23/01/14	0098830A	WA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	07/02/14	indoxacarb	0.011	2		*	
23/01/14	0098831A	WA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	07/02/14	bifenazate	0.03931	2		*	
23/01/14	0098831A	WA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	07/02/14	dimethoate	0.06322	0.02			*
23/01/14	0098831A	WA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	07/02/14	dithiocarbamates	0.23	3		*	
23/01/14	0098831A	WA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	07/02/14	fenthion	0.011	0.2		*	
23/01/14	0098831A	WA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	07/02/14	trichlorfon	0.12	3		*	
23/01/14	0098831B	WA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	07/02/14	dithiocarbamates	0.7	3		*	
23/01/14	0098831B	WA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	07/02/14	fenthion	0.04487	0.2		*	
23/01/14	0098831B	WA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	07/02/14	trichlorfon	0.099	3		*	
23/01/14	0098831C	WA	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	07/02/14	dithiocarbamates	0.24	3		*	
23/01/14	0098831C	WA	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	07/02/14	fenthion	0.0774	0.2		*	
23/01/14	0098832A	WA	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	07/02/14	dithiocarbamates	0.41	3		*	
23/01/14	0098832A	WA	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	07/02/14	fenthion	0.06092	0.2		*	
23/01/14	0098832A	WA	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	07/02/14	trichlorfon	0.57	3		*	
23/01/14	0098832B	WA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	07/02/14	fenthion	0.06222	0.2		*	
23/01/14	0098832B	WA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	07/02/14	trichlorfon	0.49	3		*	
23/01/14	0098834A	WA	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	07/02/14	thiacloprid	0.17	2		*	
23/01/14	0098835A	WA	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	07/02/14	clothianidin	0.32	3		*	
23/01/14	0098835A	WA	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	07/02/14	fenthion	0.07076	0.2		*	
29/01/14	0098949A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	11/02/14	dithiocarbamates	0.19	3	*		
29/01/14	0098949A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	11/02/14	iprodione	0.21	10		*	
29/01/14	0098949A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	11/02/14	propargite	0.026	3		*	
29/01/14	0098950A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	11/02/14	dithiocarbamates	0.22	3		*	
29/01/14	0098951A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	11/02/14	azinphos-methyl	0.024	2		*	
29/01/14	0098951A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	11/02/14	bifenazate	0.0131	2		*	
29/01/14	0098951A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	11/02/14	bifenthrin	0.039	1		*	
29/01/14	0098951A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	11/02/14	iprodione	0.12	10		*	
29/01/14	0098951A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	11/02/14	propargite	0.13	3		*	
29/01/14	0098951A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	11/02/14	thiacloprid	0.027	2		*	

29/01/14	0098952A	QLD	Peach		Whole	Multiresidues and dithiocarbamates in peaches	11/02/14	captan	0.03	15		*	
29/01/14	0098952A	QLD	Peach		Whole	Multiresidues and dithiocarbamates in peaches	11/02/14	carbaryl	0.017	10		*	
29/01/14	0098952A	QLD	Peach		Whole	Multiresidues and dithiocarbamates in peaches	11/02/14	fenthion	0.2162	0.2			*
29/01/14	0098952A	QLD	Peach		Whole	Multiresidues and dithiocarbamates in peaches	11/02/14	iprodione	0.94	10		*	
29/01/14	0098954A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	11/02/14	bifenthrin	0.12	1		*	
29/01/14	0098954A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	11/02/14	cypermethrin (sum of isomers)	0.043	1		*	
29/01/14	0098954A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	11/02/14	iprodione	0.09	10		*	
29/01/14	0098955A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	11/02/14	dithiocarbamates	0.2	3	*		
29/01/14	0098957A	QLD	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	11/02/14	bifenthrin	0.43	1		*	
29/01/14	0098957A	QLD	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	11/02/14	clothianidin	0.28	3		*	
29/01/14	0098957A	QLD	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	11/02/14	iprodione	0.52	10		*	
29/01/14	0098957A	QLD	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	11/02/14	propargite	1.8	3		*	
29/01/14	0098958A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	11/02/14	carbendazim	0.017	Not Set			*
29/01/14	0098958A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	11/02/14	dithiocarbamates	2.4	3		*	
29/01/14	0098958A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	11/02/14	fenvalerate - esfenvalerate	0.12	Not Set		*	
29/01/14	0098958A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	11/02/14	fenvalerate (sum of isomers)	0.16	1		*	
29/01/14	0098958A	VIC	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	11/02/14	iprodione	0.81	10		*	
28/01/14	0098971A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	21/02/14	dithiocarbamates	0.19	3	*		
28/01/14	0098972A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	18/02/14	bifenthrin	0.092	1		*	
28/01/14	0098972A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	18/02/14	dithiocarbamates	0.13	3	*		
28/01/14	0098973A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	18/02/14	iprodione	0.49	10		*	
23/01/14	0098974A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	18/02/14	dithiocarbamates	0.1	3	*		
23/01/14	0098976A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	18/02/14	bifenthrin	0.1	1		*	
23/01/14	0098976A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	18/02/14	dithiocarbamates	0.13	3	*		
23/01/14	0098976A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	18/02/14	iprodione	0.12	10		*	
31/01/14	0098999A	TAS	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	18/02/14	dithiocarbamates	0.33	3		*	
31/01/14	0099000A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	18/02/14	bifenthrin	0.03	1		*	
31/01/14	0099000A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	18/02/14	dithiocarbamates	0.62	3		*	
31/01/14	0099000A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	18/02/14	iprodione	0.43	10		*	
04/02/14	0099177A	QLD	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	18/02/14	bifenthrin	0.17	1		*	
04/02/14	0099177A	QLD	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	18/02/14	clothianidin	0.014	3		*	
04/02/14	0099177A	QLD	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	18/02/14	dithiocarbamates	0.63	3		*	
04/02/14	0099177A	QLD	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	18/02/14	iprodione	0.27	10		*	
04/02/14	0099178A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	18/02/14	bifenthrin	0.043	1		*	
04/02/14	0099178A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	18/02/14	dithiocarbamates	0.31	3		*	

04/02/14	0099178A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	18/02/14	iprodione	0.3	10		*	
04/02/14	0099178A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	18/02/14	propargite	0.088	3		*	
04/02/14	0099178A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	18/02/14	thiacloprid	0.11	2		*	
04/02/14	0099179A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	18/02/14	bifenthrin	0.051	1		*	
04/02/14	0099179A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	18/02/14	dithiocarbamates	0.35	3		*	
04/02/14	0099180A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	18/02/14	azinphos-methyl	0.11	2		*	
04/02/14	0099180A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	18/02/14	iprodione	0.14	10		*	
04/02/14	0099180A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	18/02/14	propargite	0.25	3		*	
04/02/14	0099180A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	18/02/14	thiacloprid	0.069	2		*	
04/02/14	0099181A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	18/02/14	bifenthrin	0.091	1		*	
04/02/14	0099181A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	18/02/14	dithiocarbamates	0.22	3		*	
04/02/14	0099182A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	18/02/14	propargite	0.14	3		*	
04/02/14	0099182A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	18/02/14	thiacloprid	0.015	2		*	
31/01/14	0099203A	TAS	Apricot	Other	Whole	Multiresidues and dithiocarbamates in apricots	18/02/14	dithiocarbamates	0.1	3	*		
31/01/14	0099206A	TAS	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	18/02/14	dithiocarbamates	0.54	3		*	
31/01/14	0099206A	TAS	Apricot		Whole	Multiresidues and dithiocarbamates in apricots	18/02/14	pirimicarb	0.039	0.5		*	
31/01/14	0099207A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	18/02/14	dithiocarbamates	0.35	3		*	
31/01/14	0099207A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	18/02/14	iprodione	0.14	10		*	
31/01/14	0099207A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	18/02/14	propargite	0.017	3		*	
31/01/14	0099207A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	18/02/14	thiacloprid	0.086	2		*	
31/01/14	0099208A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	18/02/14	bifenthrin	0.021	1		*	
31/01/14	0099208A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	18/02/14	propargite	0.038	3		*	
31/01/14	0099209A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	18/02/14	chlorantraniliprole	0.019	1		*	
31/01/14	0099209A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	18/02/14	dithiocarbamates	0.26	3		*	
31/01/14	0099209A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	18/02/14	thiacloprid	0.077	2		*	
31/01/14	0099210A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	18/02/14	bifenthrin	0.19	1		*	
31/01/14	0099212A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	18/02/14	bifenthrin	0.16	1		*	
31/01/14	0099213A	NSW	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	18/02/14	clothianidin	0.15	3		*	
31/01/14	0099214A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	18/02/14	chlorantraniliprole	0.031	1		*	
31/01/14	0099214A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	18/02/14	dithiocarbamates	0.55	3		*	
31/01/14	0099214A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	18/02/14	iprodione	0.47	10		*	
06/02/14	0099236A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	10/03/14	bifenthrin	0.13	1		*	
06/02/14	0099236A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	10/03/14	iprodione	0.35	10		*	
06/02/14	0099236A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	10/03/14	malathion (maldison)	0.32	2		*	
06/02/14	0099236A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	10/03/14	methomyl	0.018	1		*	

06/02/14	0099239A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	21/02/14	bifenthrin	0.073	1		*	
06/02/14	0099239A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	21/02/14	propargite	0.14	3		*	
07/02/14	0099294A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	25/02/14	azinphos-methyl	0.049	2		*	
07/02/14	0099294A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	25/02/14	bifenazate	0.02419	2		*	
07/02/14	0099294A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	25/02/14	bifenthrin	0.071	1		*	
07/02/14	0099294A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	25/02/14	chlorpyrifos	0.013	1		*	
07/02/14	0099294A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	25/02/14	iprodione	0.22	10		*	
07/02/14	0099294A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	25/02/14	propargite	0.25	3		*	
07/02/14	0099294A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	25/02/14	thiacloprid	0.047	2		*	
07/02/14	0099295A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	25/02/14	captan	0.044	15		*	
07/02/14	0099295A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	25/02/14	dithiocarbamates	0.29	3		*	
07/02/14	0099295A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	25/02/14	thiacloprid	0.012	2		*	
10/02/14	0099320A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	25/02/14	bifenthrin	0.029	1		*	
10/02/14	0099320A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	25/02/14	iprodione	0.41	10		*	
10/02/14	0099321A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	25/02/14	bifenazate	0.02318	2		*	
10/02/14	0099321A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	25/02/14	bifenthrin	0.071	1		*	
10/02/14	0099321A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	25/02/14	iprodione	0.62	10		*	
10/02/14	0099321A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	25/02/14	propargite	0.15	3		*	
10/02/14	0099321A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	25/02/14	thiacloprid	0.068	2		*	
10/02/14	0099322A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	25/02/14	bifenthrin	0.4	1		*	
10/02/14	0099322A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	25/02/14	dithiocarbamates	0.6	3		*	
10/02/14	0099322A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	25/02/14	iprodione	0.77	10		*	
10/02/14	0099323A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	25/02/14	bifenazate	0.04032	2		*	
10/02/14	0099323A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	25/02/14	bifenthrin	0.11	1		*	
10/02/14	0099323A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	25/02/14	iprodione	0.44	10		*	
10/02/14	0099323A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	25/02/14	propargite	0.23	3		*	
10/02/14	0099323A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	25/02/14	thiacloprid	0.11	2		*	
10/02/14	0099324A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	25/02/14	bifenthrin	0.078	1		*	
10/02/14	0099324A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	25/02/14	dithiocarbamates	0.14	3	*		
10/02/14	0099325A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	25/02/14	azinphos-methyl	0.059	2		*	
10/02/14	0099325A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	25/02/14	bifenazate	0.01411	2		*	
10/02/14	0099325A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	25/02/14	iprodione	0.39	10		*	
10/02/14	0099325A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	25/02/14	propargite	0.086	3		*	
10/02/14	0099325A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	25/02/14	thiacloprid	0.038	2		*	
07/02/14	0099332A	NSW	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	25/02/14	fenthion	1.01062	0.2			*

07/02/14	0099333A	NSW	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	25/02/14	dithiocarbamates	0.13	3	*		
07/02/14	0099333A	NSW	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	25/02/14	fenthion	0.11252	0.2		*	
07/02/14	0099333A	NSW	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	25/02/14	iprodione	1.8	10		*	
11/02/14	0099334A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	25/02/14	bifenthrin	0.23	1		*	
11/02/14	0099334A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	25/02/14	dithiocarbamates	0.35	3		*	
11/02/14	0099334A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	25/02/14	iprodione	0.17	10		*	
11/02/14	0099335A	NSW	Peach		Whole	Multiresidues and dithiocarbamates in peaches	25/02/14	dithiocarbamates	0.12	3	*		
11/02/14	0099335A	NSW	Peach		Whole	Multiresidues and dithiocarbamates in peaches	25/02/14	iprodione	1.2	10		*	
11/02/14	0099336A	NSW	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	25/02/14	fenthion	0.06011	0.2		*	
11/02/14	0099337A	VIC	Peach		Whole	Multiresidues and dithiocarbamates in peaches	25/02/14	dithiocarbamates	0.14	3	*		
11/02/14	0099337A	VIC	Peach		Whole	Multiresidues and dithiocarbamates in peaches	25/02/14	iprodione	0.47	10		*	
11/02/14	0099337A	VIC	Peach		Whole	Multiresidues and dithiocarbamates in peaches	25/02/14	thiacloprid	0.047	2		*	
11/02/14	0099339A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	25/02/14	bifenthrin	0.043	1		*	
11/02/14	0099339A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	25/02/14	dithiocarbamates	0.29	3		*	
11/02/14	0099339A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	25/02/14	iprodione	0.67	10		*	
11/02/14	0099339A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	25/02/14	thiacloprid	0.055	2		*	
12/02/14	0099345B	WA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	25/02/14	fenthion	0.72458	0.2			*
12/02/14	0099345B	WA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	25/02/14	iprodione	0.36	10		*	
12/02/14	0099345B	WA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	25/02/14	propargite	0.78	3		*	
12/02/14	0099345C	WA	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	25/02/14	dithiocarbamates	0.63	3		*	
12/02/14	0099345C	WA	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	25/02/14	indoxacarb	0.014	2		*	
12/02/14	0099345D	WA	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	25/02/14	indoxacarb	0.014	2		*	
12/02/14	0099345E	WA	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	25/02/14	bifenazate	0.03528	2		*	
12/02/14	0099345E	WA	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	25/02/14	dithiocarbamates	0.21	3		*	
12/02/14	0099345E	WA	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	25/02/14	trichlorfon	0.025	3		*	
12/02/14	0099345F	WA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	25/02/14	azinphos-methyl	0.018	2		*	
12/02/14	0099345F	WA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	25/02/14	fenthion	0.09449	0.2		*	
12/02/14	0099345F	WA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	25/02/14	iprodione	0.14	10		*	
12/02/14	0099345F	WA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	25/02/14	trichlorfon	0.23	3		*	
12/02/14	0099347B	WA	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	25/02/14	captan	0.032	15		*	
12/02/14	0099347B	WA	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	25/02/14	clothianidin	0.056	3		*	
12/02/14	0099347B	WA	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	25/02/14	dithiocarbamates	0.18	3	*		
14/02/14	0099382A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	10/03/14	bifenthrin	0.025	1		*	
14/02/14	0099382A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	10/03/14	iprodione	0.036	10		*	
14/02/14	0099382A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	10/03/14	thiacloprid	0.021	2		*	

10/02/14	0099383A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	10/03/14	bifenthrin	0.12	1		*	
10/02/14	0099383A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	10/03/14	iprodione	0.35	10		*	
10/02/14	0099383A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	10/03/14	thiacloprid	0.04	2		*	
17/02/14	0099447A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	10/03/14	bifenthrin	0.016	1		*	
19/02/14	0099577A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	28/02/14	bifenthrin	0.025	1		*	
19/02/14	0099577A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	28/02/14	dithiocarbamates	0.14	3	*		
19/02/14	0099577A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	28/02/14	iprodione	0.23	10		*	
19/02/14	0099577A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	28/02/14	propargite	0.011	3		*	
19/02/14	0099578A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	28/02/14	dithiocarbamates	0.17	3	*		
19/02/14	0099578A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	28/02/14	fenthion	0.019	0.2		*	
19/02/14	0099578A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	28/02/14	propargite	0.3	3		*	
19/02/14	0099579A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	28/02/14	azinphos-methyl	0.022	2		*	
19/02/14	0099579A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	28/02/14	iprodione	0.24	10		*	
19/02/14	0099579A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	28/02/14	propargite	0.055	3		*	
19/02/14	0099579A	VIC	Peach	White	Whole	Multiresidues and	28/02/14	thiacloprid	0.023	2		*	
19/02/14	0099580A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	28/02/14	bifenazate	0.01109	2		*	
19/02/14	0099580A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	28/02/14	bifenthrin	0.057	1		*	
19/02/14	0099580A	VIC	Peach	Yellow	Whole	Multiresidues and	28/02/14	propargite	0.065	3		*	
19/02/14	0099580A	VIC	Peach	Yellow	Whole	Multiresidues and	28/02/14	thiacloprid	0.039	2		*	
19/02/14	0099581A	VIC	Peach	Yellow	Whole	Multiresidues and	28/02/14	bifenazate	0.0121	2		*	
19/02/14	0099581A	VIC	Peach	Yellow	Whole	Multiresidues and	28/02/14	bifenthrin	0.042	1		*	
19/02/14	0099581A	VIC	Peach	Yellow	Whole	Multiresidues and	28/02/14	dithiocarbamates	0.67	3		*	
19/02/14	0099582A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	28/02/14	bifenthrin	0.21	1		*	
19/02/14	0099582A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	28/02/14	dithiocarbamates	0.31	3		*	
19/02/14	0099582A	VIC	Peach	White	Whole	Multiresidues and	28/02/14	iprodione	0.45	10		*	
24/02/14	0099669A	VIC	Peach	Yellow	Whole	Multiresidues and	10/03/14	bifenthrin	0.019	1		*	
24/02/14	0099669A	VIC	Peach	Yellow	Whole	Multiresidues and	10/03/14	iprodione	0.76	10		*	
24/02/14	0099671A	VIC	Peach	Yellow	Whole	Multiresidues and	10/03/14	bifenthrin	0.06	1		*	
24/02/14	0099671A	VIC	Peach	Yellow	Whole	Multiresidues and	10/03/14	dithiocarbamates	0.28	3		*	
24/02/14	0099671A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	10/03/14	iprodione	0.64	10		*	
24/02/14	0099671A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	10/03/14	malathion (maldison)	0.015	2		*	
24/02/14	0099672A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	10/03/14	bifenthrin	0.074	1		*	
24/02/14	0099672A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	10/03/14	chlorpyrifos	0.078	1		*	
24/02/14	0099672A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	10/03/14	dithiocarbamates	0.23	3		*	
24/02/14	0099672A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	10/03/14	iprodione	0.26	10		*	
24/02/14	0099672A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	10/03/14	parathion-methyl	0.033	Not Set		*	
24/02/14	0099672A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	10/03/14	thiacloprid	0.028	2		*	
24/02/14	0099673A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	10/03/14	bifenthrin	0.047	1		*	
24/02/14	0099673A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	10/03/14	iprodione	0.55	10		*	
24/02/14	0099673A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	10/03/14	propargite	0.087	3		*	
24/02/14	0099675A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	10/03/14	azinphos-methyl	0.12	2		*	
24/02/14	0099675A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	10/03/14	iprodione	0.1	10		*	

24/02/14	0099676A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	10/03/14	bifenthrin	0.49	1		*	
24/02/14	0099676A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	10/03/14	dithiocarbamates	0.51	3		*	
24/02/14	0099676A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	10/03/14	iprodione	0.8	10		*	
24/02/14	0099676A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	10/03/14	methomyl	0.082	1		*	
27/02/14	0099811A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	10/03/14	bifenthrin	0.31	1		*	
27/02/14	0099811A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	10/03/14	dithiocarbamates	0.15	3	*		
27/02/14	0099811A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	10/03/14	iprodione	0.17	10		*	
03/03/14	0100091A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	18/03/14	chlorpyrifos	0.05	1		*	
03/03/14	0100091A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	18/03/14	dithiocarbamates	0.23	3		*	
03/03/14	0100091A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	18/03/14	iprodione	0.073	10		*	
03/03/14	0100091A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	18/03/14	parathion-methyl	0.027	Not Set			*
03/03/14	0100091A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	18/03/14	thiacloprid	0.029	2		*	
03/03/14	0100092A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	18/03/14	bifenthrin	0.21	1		*	
03/03/14	0100092A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	18/03/14	captan	0.024	15		*	
03/03/14	0100092A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	18/03/14	clothianidin	0.043	3		*	
03/03/14	0100092A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	18/03/14	iprodione	0.098	10		*	
03/03/14	0100093A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	18/03/14	bifenthrin	0.1	1		*	
03/03/14	0100093A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	18/03/14	dithiocarbamates	0.11	3	*		
03/03/14	0100093A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	18/03/14	malathion (maldison)	0.015	2		*	
03/03/14	0100093A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	18/03/14	propargite	1.1	3		*	
03/03/14	0100094A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	18/03/14	cypermethrin (sum of isomers)	0.078	1		*	
03/03/14	0100094A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	18/03/14	dithiocarbamates	0.75	3		*	
03/03/14	0100094A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	18/03/14	iprodione	0.14	10		*	
03/03/14	0100094A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	18/03/14	propargite	0.63	3		*	
03/03/14	0100095A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	18/03/14	bifenthrin	0.058	1		*	
03/03/14	0100095A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	18/03/14	dithiocarbamates	0.24	3		*	
03/03/14	0100096A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	18/03/14	bifenthrin	0.28	1		*	
03/03/14	0100096A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	18/03/14	iprodione	0.34	10		*	
03/03/14	0100096A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	18/03/14	propargite	0.29	3		*	
03/03/14	0100097A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	18/03/14	bifenthrin	0.081	1		*	
03/03/14	0100097A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	18/03/14	dithiocarbamates	0.35	3		*	
03/03/14	0100097A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	18/03/14	iprodione	0.066	10		*	
03/03/14	0100097A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	18/03/14	propargite	0.69	3		*	
03/03/14	0100097A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	18/03/14	thiacloprid	0.023	2		*	
03/03/14	0100098A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	18/03/14	bifenthrin	0.34	1		*	

03/03/14	0100098A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	18/03/14	dithiocarbamates	1	3		*	
03/03/14	0100098A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	18/03/14	iprodione	0.13	10		*	
03/03/14	0100098A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	18/03/14	methomyl	0.078	1		*	
03/03/14	0100099A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	18/03/14	bifenazate	0.04334	2		*	
03/03/14	0100099A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	18/03/14	bifenthrin	0.079	1		*	
03/03/14	0100099A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	18/03/14	chlorpyrifos	0.024	1		*	
03/03/14	0100099A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	18/03/14	dithiocarbamates	0.21	3		*	
03/03/14	0100099A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	18/03/14	iprodione	0.1	10		*	
03/03/14	0100099A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	18/03/14	parathion-methyl	0.21	Not Set			*
03/03/14	0100099A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	18/03/14	propargite	0.95	3		*	
03/03/14	0100099A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	18/03/14	trichlorfon	0.058	3		*	
03/03/14	0100100A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	18/03/14	dithiocarbamates	0.41	3		*	
03/03/14	0100100A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	18/03/14	iprodione	0.03	10		*	
03/03/14	0100100A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	18/03/14	thiacloprid	0.026	2		*	
06/03/14	0100147A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	26/03/14	bifenthrin	0.03	1		*	
06/03/14	0100147A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	26/03/14	trichlorfon	0.049	3		*	
05/03/14	0100148A	SA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	26/03/14	bifenthrin	0.11	1		*	
05/03/14	0100148A	SA	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	26/03/14	indoxacarb	0.037	2		*	
05/03/14	0100149A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	26/03/14	bifenthrin	0.047	1		*	
05/03/14	0100149A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	26/03/14	chlorpyrifos	0.046	1		*	
05/03/14	0100149A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	26/03/14	iprodione	0.038	10		*	
05/03/14	0100149A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	26/03/14	thiacloprid	0.01	2	*		
05/03/14	0100150A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	26/03/14	bifenthrin	0.056	1		*	
05/03/14	0100150A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	26/03/14	cypermethrin (sum of isomers)	0.019	1		*	
05/03/14	0100150A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	26/03/14	dithiocarbamates	0.21	3		*	
05/03/14	0100150A	VIC	Peach	White	Whole	Multiresidues and dithiocarbamates in peaches	26/03/14	iprodione	0.073	10		*	
05/03/14	0100153A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	26/03/14	bifenazate	0.04334	2		*	
05/03/14	0100153A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	26/03/14	bifenthrin	0.31	1		*	
05/03/14	0100153A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	26/03/14	iprodione	0.21	10		*	
05/03/14	0100154A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	26/03/14	bifenthrin	0.065	1		*	
05/03/14	0100154A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	26/03/14	dithiocarbamates	0.33	3		*	
05/03/14	0100154A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	26/03/14	iprodione	0.38	10		*	
05/03/14	0100154A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	26/03/14	propargite	0.67	3		*	
05/03/14	0100154A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	26/03/14	thiacloprid	0.02	2		*	
11/03/14	0100310A	VIC	Peach	Yellow	Whole	Multiresidues and dithiocarbamates in peaches	26/03/14	bifenthrin	0.47	1		*	

11/03/14	0100465A	VIC	Peach		Whole	Multiresidues and dithiocarbamates in peaches	01/04/14	azinphos-methyl	0.083	2		*	
11/03/14	0100465A	VIC	Peach		Whole	Multiresidues and dithiocarbamates in peaches	01/04/14	bifenazate	0.07157	2		*	
11/03/14	0100465A	VIC	Peach		Whole	Multiresidues and dithiocarbamates in peaches	01/04/14	bifenthrin	0.38	1		*	
11/03/14	0100465A	VIC	Peach		Whole	Multiresidues and dithiocarbamates in peaches	01/04/14	dithiocarbamates	1.4	3		*	
11/03/14	0100465A	VIC	Peach		Whole	Multiresidues and dithiocarbamates in peaches	01/04/14	iprodione	0.31	10		*	
11/03/14	0100465A	VIC	Peach		Whole	Multiresidues and dithiocarbamates in peaches	01/04/14	propargite	2.1	3		*	
										Total:	82	1113	84

Total Analytical Samples	553
Total Analytical Samples ≤ LOR ≤ MRL	19
Total Analytical Samples > LOR ≤ MRL	463
Total Analytical Samples ≤ LOR > MRL	1
Total Analytical Samples > MRL	70

Total Physical Samples	553
Total Physical Samples ≤ LOR ≤ MRL	19
Total Physical Samples > LOR ≤ MRL	463
Total Physical Samples ≤ LOR > MRL	1
Total Physical Samples > MRL	70

Sample No	Chemical	Change	Sheet
0098958A	esfenvalerate	should not be a violation	All samples
0099672A	parathion-methyl	should not be a violation	All samples
0095667A	fenarimol	should not be a violation	NRS database does not record as violation but wa

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The pilot program

From the 16th of September 2013 to the 6th of November 2013 a pilot program of produce monitoring was conducted to provide data to inform the design of a wider program. It was based on a single crop with a reduced number of samples. The objective of the pilot program was to identify any difficulties with the practical implementation of the project. This would enable them to be addressed before operations became complicated by large sample numbers and/or the sampling of multiple crops.

Data from existing industry and state government monitoring programs was collected and analysed to identify priority crops for testing. Strawberries were selected as the target crop for the pilot program because they had a high number of violations recorded across approximately 600 data points. This meant they would be more likely to provide useful information for the program. They were also selected because they are available all year round, are easy to package for transport and individual punnets usually have a label that clearly identifies the grower.

Method

The program involved the collection of 103 strawberry samples. Sampling methods were based on Codex (CAC/GL 33-1999). It was determined that each sample would consist of one kilogram of strawberries, consisting of three to four punnets from the same grower and consignment. There were no specific requirements for selecting punnets from different trays. Sample handling procedures were based on the existing methods developed by the National Residue Survey (NRS).

The contractor engaged for sample collection also collects samples for NRS so most of the sample collectors already had experience with NRS processes. Samples were collected from the major wholesale markets in Melbourne, Sydney, Brisbane and Adelaide (Table 1). The collection of samples was spread out over a period of seven weeks from the 16th of September 2013 to the 6th of November 2013 to maximise the opportunity to sample different growers and jurisdictions as the growing season progressed.

Table 1. Number of samples collected at each market

Location	Number of samples
Sydney markets	27
Brisbane markets	23
Melbourne markets	37
Adelaide markets	16

The strawberries were packaged and transported using NRS equipment including security satchels to ensure the integrity of the samples. Analysis of the samples was undertaken at an NRS contracted laboratory. The laboratory is a NATA accredited and subject to ongoing proficiency testing by NRS. Analytical results were reported directly by the laboratory to the NRS Information Management System (IMS).

The strawberries were tested for 98 analytes for compliance with the Australian Pesticide and Veterinary Medicines Authority (APVMA) Maximum Residue Limit (MRL). A full list of analytes, their Limit of Reporting (LOR) and their MRLs for strawberries is contained in Appendix A.

Where residues were found to exceed the APVMA MRL details of the sample were provided to the relevant jurisdiction so that the reasons for the residue could be investigated.

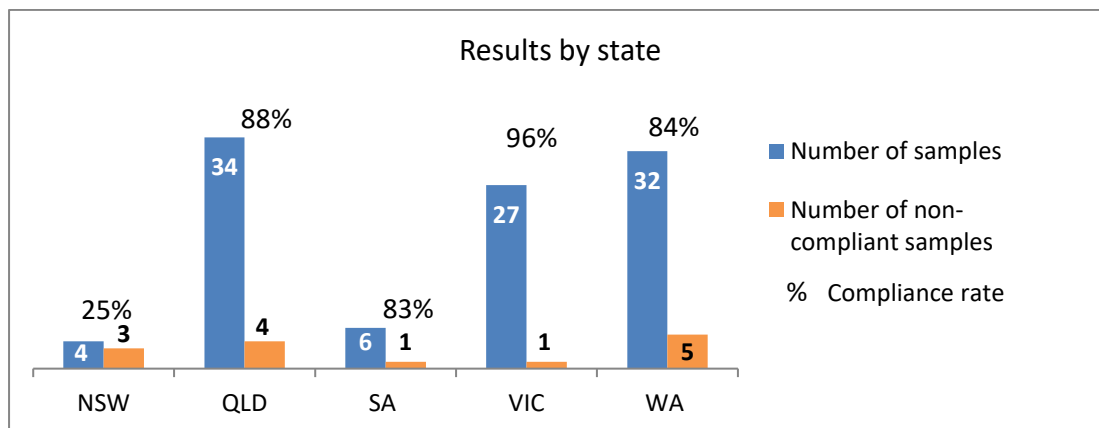
Monitoring results

Monitoring results

Of the 103 samples collected, the most samples were grown in Queensland, Victoria and Western Australia. Small numbers of samples were grown in South Australia and New South Wales. No samples collected were grown in the Australian Capital Territory, Northern Territory or Tasmania. The distribution of samples reflects the areas of Australia that were producing strawberries during the seven weeks of sampling.

There were 14 samples with residues that exceeded the APVMA MRL, resulting in an overall compliance rate of 86.4%. Further detail is provided in Figure 1.

Figure 1. Monitoring results by state



The small number of samples from New South Wales and South Australia do not permit any reliable conclusions to be drawn about compliance rates within those jurisdictions.

There were 22 different chemicals detected in the samples, and seven different chemicals detected where concentrations exceeded the APVMA MRL. The majority of chemicals detected (18) were registered for use in strawberries. The chemical most frequently detected was the fungicide captan, which was found in 86 samples. The chemical most frequently detected in non-compliant samples was dimethoate, which was found in seven samples (Table 3). Information about the concentrations of chemicals detected can be found in Appendix B.

Table 2. Chemicals detected in strawberry samples

Chemical	Use	Number of detections at or below the APVMA MRL	Number of detections above the APVMA MRL
bifenazate	Miticide	8	
bifenthrin*	Insecticide	0	1
boscalid*	Fungicide	2	1
captan	Fungicide	84	2
carbaryl	Insecticide	1	
carbendazim	Fungicide	4	
cypermethrin (sum of isomers)	Insecticide	0	1
cyprodinil	Fungicide	26	
dimethoate*	Insecticide	0	7
dithiocarbamates	Fungicide	3	
hexythiazox	Miticide	4	
indoxacarb	Insecticide	2	
iprodione	Fungicide	21	
malathion (maldison)	Insecticide	4	
methomyl	Insecticide	10	
myclobutanil	Fungicide	37	
pirimicarb	Insecticide	29	2
propargite	Miticide	2	
spinosad	Insecticide	3	
tau-fluvalinate*	Insecticide	0	1
trichlorfon	Insecticide	3	
trifloxystrobin	Fungicide	28	
Total		271	15

* not registered for use in strawberries

Table 3. More information on chemicals found in non-compliant samples

Chemical	Use	No. of residues	Comments
Dimethoate	Insecticide	7	Not registered for use in strawberries
Pirimicarb	Insecticide	2	Registered for use in strawberries although one residue was found to result from spray drift.
Captan	Fungicide	2	Registered for use in strawberries

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Chemical	Use	No. of residues	Comments
Boscalid	Fungicide	1	Not registered for use in strawberries but this residue was found to result from spray drift
Bifenthrin	Insecticide	1	Not registered for use in strawberries but this residue was found to result from spray drift
Cypermethrin	Insecticide	1	Registered for use in strawberries
Tau-fluvalinate	Insecticide	1	Not registered for use in strawberries
	Total	15	

Investigation of non-compliant residues

Details of each sample containing non-compliant residues were provided to the department of primary industry or equivalent agency in the jurisdiction where the sample had been grown. Most investigations were undertaken by an officer visiting the producer concerned but one jurisdiction chose to rely on contacting growers or their advisors by telephone. Attachment B provides further details.

Just under half of the non-compliant residues, 7 out of 15 (47%), relate to use of the insecticide dimethoate which was withdrawn from use on strawberries. Four of these residues originated from WA and appear to result from growers not knowing that dimethoate was no longer registered for use on fruiting strawberries. Two of the dimethoate residues detected in NSW were also the result of growers not knowing that dimethoate was no longer registered for use on fruiting strawberries.

The residue of tau-fluvalinate was found to be the result of the grower not knowing that it was not registered for use in strawberries. One residue of pirimicarb was found to result from the grower not observing the withholding period.

Three residues (bifenthrin, boscalid and one pirimicarb) were found to result from spray drift within the property.

The two residues of captan could not be investigated. The information provided by the sample collector proved insufficient because it did not include the date of packing. Each sample came from a large producer with multiple blocks of strawberries and the date of packing was required to identify which in which block the strawberries had been grown.

Review of pilot program

The procedures used to implement the pilot program were based largely on the ones developed by NRS for its existing residue monitoring programs for horticultural crops such as apples and pears. Adapting NRS processes for NPMS was generally successful.

What worked well

- *Collection of samples*

The use of an external third party sample collector contracted to NRS worked well.

The contractor was familiar with the wholesale markets and sample collectors were

able to easily purchase strawberries from wholesalers at the specified markets. In some cases the collectors had to purchase entire trays of strawberries (16 punnets) from wholesaler, which resulted in surplus fruit. Excess fruit was distributed informally by the sample collection contractor to minimise wastage.

- *Use of the NRS Information Management System*

It was straightforward to set up sampling and analysis plans within the IMS. MRLs for strawberries had to be entered. It took a little time to collate the MRLs but they were readily uploaded from an Excel spreadsheet.

- *Entering of information into the IMS*

The sample collectors did not report any difficulties with entering information into the IMS.

- *Packaging and transportation of the samples to the laboratory*

The sample collectors found that existing NRS packaging could be readily used for strawberries. The laboratory did not report any problems with sample integrity.

- *Laboratory analysis and reporting*

The laboratory was able to successfully prepare and analyse strawberry samples. It did not report any problems with the analysis and reporting procedures although there was a minor problem relating to the reporting of one analyte.

- *Provision of traceback information to the states and territories*

NRS confirmed violations and provided the information required for NPMS to issue traceback requests within required timeframes.

What didn't work so well

- *Collection of grower identification details and entry into IMS*

The sample collectors used the existing NRS data entry screen. This has been designed for NRS samples where results are automatically sent to a grower's email address. NRS monitoring programs are funded by participating industries and growers are keen to receive their results and provide an email address. However, this pilot program took place without growers knowing their produce might be sampled. In most cases sample collectors did not collect an email address and collected only basic address information.

The existing entry screen does not contain specific fields for information such as street name, town, postcode and so on. Collectors had to provide such information in the comments field. There was a lack of consistency in the detail provided and in the format used. In some cases there was insufficient address information to make it possible for NPMS to provide results by letter.

For full scale sampling it would be worthwhile developing an NPMS specific data entry screen that has specific fields for grower information and address.

- *Adequate information in order to do meaningful tracebacks*
The inability to conduct traceback investigations into the two captan residues from Queensland demonstrated the need to collect adequate information about each sample. In this case the date of packing was required. For future NPMS monitoring it will be necessary to check the level of information required for each crop sampled. Photographs of each sample would be useful where samples are taken at markets. Photographing samples may not be possible or useful when samples are collected at packing sheds.
- *Laboratory reporting incorrectly against the residue definition for dimethoate*
Initially the laboratory was not reporting against the correct residue definition for dimethoate. NRS contacted the laboratory and organised for reporting to be done against the correct residue definition.
- *Existing reports from NRS IMS do not fully meet NPMS requirements*
The NRS IMS contains a range of fixed reports whose formats cannot be varied. The information required for NPMS reporting could generally be extracted but some formats were not ideal. For example, state residue reports do not contain a summary of the number of samples, samples with residues above the MRL and so on.

For wider scale operation of NPMS it would be worthwhile to invest resources to modify certain reports to fully meet NPMS requirements.

- *Information provided to industry caused some concerns*
NPMS provided weekly reports of results to Strawberries Australia. For many weeks there was no response. In late November NPMS received an email expressing a number of concerns, in particular about the lack of information to state organisations. NPMS agreed to attend a meeting of Strawberries Australia if required.

An important learning from this experience is the need to ensure that national bodies are able to distribute information to members of the industry.

- *Quality of traceback investigations*
The approach to traceback investigations varied between jurisdictions. One state did not send investigators to the producers concerned and relied on sending letters and contacting consultants and agronomists. The other jurisdictions sent investigators to properties and seem to have been able to identify causes for residues.

Conclusion

Overall the pilot program was able to demonstrate that existing NRS procedures could be readily adapted for use in NPMS monitoring programs although some changes would be required to support full-scale NPMS monitoring.

The pilot program was also able to identify other areas for improvement such as the amount of information collected about each sample and distribution of information to industry. The approach to traceback investigations was identified as an area that could be further discussed with states and territories.

The traceback investigations identified a number of causes for non-compliant residues. Seven related to the use of product no longer registered for use in fruiting strawberries and three were the result of internal spraydrift. Two other non-compliant residues were the result of failure to follow label instructions. Some form of communication to strawberry growers could help in preventing such residues.

Attachment A: List of analytes in NPMS analytical screen

Analyte Group	Analyte	LOR (mg/kg)
Contaminant	aldrin(HHDN)	0.01
	DDD (p,p')	0.01
	DDE (p,p')	0.01
	DDT (o,p')	0.01
	DDT (p,p')	0.01
	dieldrin (HEOD)	0.01
	heptachlor (Parent)	0.01
	heptachlor epoxide	0.01
	lindane (gamma-HCH)	0.01
Fungicides	boscalid (Parent)	0.01
	buprimate	0.01
	captan	0.01
	carbendazim - 2-aminobenzimidazole	0.01
	carbendazim (Parent)	0.01
	cyprodinil	0.01
	difenoconazole	0.01
	dithiocarbamates	0.2
	dodine	0.01
	fenarimol	0.01
	fluazinam	0.01
	fluquinconazole	0.01
	flusilazole	0.01
	imazalil	0.01
	iprodione	0.01
	kresoxsim-methyl	0.01
	myclobutanil	0.01
	penconazole	0.01
	thiabendazole (Parent)	0.01
	trifloxystrobin	0.01
	trifloxystrobin (Parent)	0.01
Herbicides	3,4-dichloroaniline (as metabolite of diuron)	0.01
	3,4-dichloroaniline (as metabolite of linuron)	0.01
	diuron (Parent)	0.01
	linuron (Parent)	0.01
	simazine	0.01
Insecticides	azinphos-methyl	0.01
	bifenazate diazene	0.01
	bifenthrin	0.01
	bioresmethrin	0.01
	carbaryl	0.01
	chlorantraniliprole	0.01
	chlorfenapyr	0.01
	chlorpyrifos	0.01
	clothianidin	0.01
	cyfluthrin (beta)	0.01
	cyfluthrin (sum of isomers)	0.01
	cyhalothrin (lambda)	0.01
	cyhalothrin (sum of isomers)	0.01
	cypermethrin (alpha)	0.01
	cypermethrin (beta)	0.01
	cypermethrin (sum of isomers)	0.01
	cypermethrin (zeta)	0.01
	deltamethrin	0.01
	diazinon	0.01

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Analyte Group	Analyte	LOR (mg/kg)
	dicofof (o,p'-)	0.01
	dicofof (p,p'-)	0.01
	dimethoate (Parent)	0.01
	endosulfan alpha	0.01
	endosulfan beta	0.01
	endosulfan sulfate	0.01
	etoxazole	0.01
	fenitrothion	0.01
	fenoxycarb	0.01
	fenpyroximate	0.01
	fenthion (Parent)	0.01
	fenthion oxygen-analogue	0.01
	fenthion oxygen-analogue sulfone	0.01
	fenthion oxygen-analogue sulfoxide	0.01
	fenthion sulfone	0.01
	fenthion sulfoxide	0.01
	fenvalerate - esfenvalerate	0.01
	fenvalerate (sum of isomers)	0.01
	hexythiazox	0.01
	imidacloprid (Parent)	0.01
	indoxacarb	0.01
	malathion (maldison)	0.01
	methidathion	0.01
	methomyl (Parent)	0.01
	omethoate	0.01
	omethoate (as metabolite of dimethoate)	0.01
	parathion	0.01
	parathion-methyl	0.01
	permethrin (sum of isomers)	0.01
	phenothrin (sum of isomers)	0.01
	pirimicarb (Parent)	0.01
	pirimicarb-demethyl	0.01
	pirimicarb-demethylformamido	0.01
	propargite	0.01
	prothiofos	0.01
	spinosyn A	0.01
	spinosyn D	0.01
	tau-fluvalinate	0.01
	tebufenozide	0.01
	tebufenpyrad	0.01
	tetradifon	0.01
	thiacloprid	0.01
	trichlorfon	0.01
Physiological Modifier	diphenylamine	0.01

Attachment B: Details of traceback investigations

Sample No.	Sample Date	State	Chemical	Amount (mg/kg)	MRL (mg/kg)	Comments from investigation report
0086634A	08/10/13	NSW	dimethoate	0.78	0.02	Grower claimed to be unaware that dimethoate had been removed from use on strawberries; but he did not read labels to determine this. The grower was warned to get chemical application training and warned he could have been fined for applying carbendazim to his crop. The grower was fined under S15 of the NSW Pesticides Act and also fined under the Pesticides Regulation for not keeping records. The grower claimed that the sample could have been "another grower of the same name who sells through the same agents". The grower will become trained and will be much more careful. The grower will search out through database and chemical sellers what he can use.
0086844A	16/10/13	NSW	cypermethrin (sum of isomers)	0.074	0.01	Grower did use dimethoate on property but is unsure if applied to strawberries or crop adjacent to the strawberries. The grower was unaware that he used any product containing cypermethrin. Grower stated that he had never used captan that he was aware of, although he definitely applied insecticide and fungicide to strawberries. He is not sure what product was used and did not keep any records. The grower also produced packaging for three other strawberry growers (including one located in Queensland) and stated that he needed extra strawberries to fill his order, so he re-branded strawberries supplied from other growers. The grower was surprised and concerned about the ramifications. He thought he was going to be prosecuted. The grower has said he will now keep records, check labels, check the APVMA site for any prohibitions and will question his strawberry suppliers. The grower was fined under S15 of the NSW Pesticides Act and also fined under the Pesticides Regulation for not keeping records. The grower was also formally cautioned for label and storage offences.
0086844A	16/10/13	NSW	dimethoate	0.12	0.02	

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Sample No.	Sample Date	State	Chemical	Amount (mg/kg)	MRL (mg/kg)	Comments from investigation report
0086848A	16/10/13	NSW	dimethoate	1.8	0.02	The grower claimed not to know dimethoate had been banned on strawberries. He did not read the label insert detailing this on his products, or the later label which had no strawberries listed. The grower did not have paper copies of any permits for the other chemicals found. The omethoate reported was probably a breakdown product of dimethoate. The grower was fined under S15 of the NSW Pesticides Act and also fined under the Pesticides Regulation for not keeping records. The grower was surprised at the level of exceedence (ie 90x the MRL) and the investigator explained that the MRL was lowered in 2011 by 250x. The grower will be more careful of using suspect chemicals, searching for alternatives, keeping his records. He has been put on notice. The grower was fined in 2006 for not keeping records resulting from a residue violation. The investigator noted that photos taken at sampling could be useful in traceback verification.
0086273A	16/09/13	QLD	bifenthrin	0.063	Not Set	The grower produces strawberries and ginger on his property. Ginger is planted approx. 5 m from the strawberry beds. Talstar EC 250 was applied via overhead/irrigation sprinklers as a preplant treatment for the ginger. Bifenthrin is approved to use on ginger in accordance with APVMA Permit 13871. Strawberries were planted at the time of treatment. Talstar EC250 was not applied directly to the strawberry crop. The strawberry crop may have received drift from the nearby irrigation. Mr Roy was away from the farm at the time of the conversation and cannot remember the dates of the treatment.
0086311L	18/09/13	QLD	captan	12.	10.	The information provided by the sample collector proved insufficient to investigate the residue because it did not include the date of packing. The sample came from a large producer with multiple blocks of strawberries and the date of packing was required to identify which in which block the strawberries had been grown.
0086323B	19/09/13	QLD	captan	11.	10.	The information provided by the sample collector proved insufficient to investigate the residue because it did not include the date of packing. The sample came from a large producer with multiple blocks of strawberries and the date of packing was required to identify which in which block the strawberries had been grown.

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Sample No.	Sample Date	State	Chemical	Amount (mg/kg)	MRL (mg/kg)	Comments from investigation report
0086965A	23/10/13	SA	boscalid	0.76	0.5	Grower's father applied boscalid to strip of vegetables near strawberries. These vegetables are used for personal consumption and some are sold to the public from the premises. It is suspected that wind picked up during application resulting in some of the spray drifting onto the nearby strawberries. Chemical application was done using a 'knap sack'. Grower was advised that there will be an increase in testing for horticulture produce under the NPMS. The grower was advised to inform his father to spray only in suitable weather conditions and to cease spraying if wind increases once spray operation has commenced. Please note that there are no warnings or advice in regard to application equipment, weather conditions or 'spray drift' on the product label for Nufarm Filan fungicide (boscalid 500g/kg). Such warnings/advice are applicable (via a mandatory instruction on the label) only to aerial application of the product to potatoes. As such RCO is restricted to sending an 'education letter' as a post-investigation outcome/action.
0086840A	14/10/13	VIC	pirimicarb	0.618071	0.5	The most likely cause for this residue is internal spray-drift. The grower uses an air pressure boom to spray pesticides on strawberries. The headland between "blocks" of strawberries on the property is quite narrow (less than 5 metres). The block directly next to the block where the sampled strawberries were harvested from was sprayed with Primidor Aphidcide WG on 09 November 2013. The sampled strawberries were harvested the following day and packed on 11 November 2013. Counselling letter to be sent to grower. No further action required.
0086269A	16/09/13	WA	pirimicarb	0.43	Not Set	Probably off label use. Warning letter sent to grower. Discussed with industry agronomists who have a good relationship with growers. Agronomists will remind growers of the registration status of dimethoate and that dimethoate is not to be used on fruit producing strawberries. Improved education of growers with reference to a safe use of pesticides video in Vietnamese.

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Sample No.	Sample Date	State	Chemical	Amount (mg/kg)	MRL (mg/kg)	Comments from investigation report
0086271D	16/09/13	WA	tau-fluvalinate	0.068	Not Set	The contact details provided were for packers who use contract growers. The violation could have come from a number of growers. Warning letter sent. Discussed with industry agronomists who have a good relationship with growers. Agronomists will remind growers of the registration status of tau-fluvalinate. Improved education with reference to a safe use of pesticides video in Vietnamese.
0086312A	18/09/13	WA	dimethoate	0.068	Not Set	Probably off label use. Warning letter sent to grower. Discussed with industry agronomists who have a good relationship with growers. Agronomists will remind growers of the registration status of dimethoate and that dimethoate is not to be used on fruit producing strawberries. Improved education with reference to a safe use of pesticides video in Vietnamese.
0086427A	26/09/13	WA	pirimicarb	0.594213	0.5	The grower uses an IPM adviser for his pest management advice. The adviser provides predatory mites to strawberry growers. He provided written advice to the grower on the use of pirimicarb including the withholding period (WHP). There appears to have been some misunderstanding in relation to the WHP and a shorter time was possibly used. The adviser will discuss this with the grower and ensure he understands the pirimicarb instructions that must be followed. Warning letter sent to grower. Grower was positive and willing to help. Improved education with reference to a safe use of pesticides video in Vietnamese.
0086429A	26/09/13	WA	dimethoate	0.044	Not Set	Probably off label use. Warning letter sent to grower. Discussed with industry agronomists who have a good relationship with growers. Agronomists will remind growers of the registration status of dimethoate and that dimethoate is not to be used on fruit producing strawberries. Improved education with reference to a safe use of pesticides video in Vietnamese.

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Sample No.	Sample Date	State	Chemical	Amount (mg/kg)	MRL (mg/kg)	Comments from investigation report
0086632A	08/10/13	WA	dimethoate	0.12	0.02	Probably off-label use. Warning letter sent to grower. Discussed with industry agronomists who have a good relationship with growers. Agronomists will remind growers of the registration status of dimethoate and that dimethoate is not to be used on fruit producing strawberries. Improved education with reference to a safe use of pesticide video in Vietnamese.

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Attachment C: Results for individual samples

Sample No	State Of Origin	Sample date	Chemical	Residue (mg/kg)	LOR (mg/kg)	MRL (mg/kg)
0086634A	NSW	2013-10-08	captan	0.28	0.01	10
0086634A	NSW	2013-10-08	iprodione	0.55	0.01	12
0086634A	NSW	2013-10-08	carbendazim	0.55	0.01	5
0086634A	NSW	2013-10-08	bifenazate	0.12	0.01	2
0086634A	NSW	2013-10-08	dimethoate	0.82	0.01	0.02
0086844A	NSW	2013-10-16	cyprodinil	0.15	0.01	5
0086844A	NSW	2013-10-16	captan	0.74	0.01	10
0086844A	NSW	2013-10-16	dimethoate	0.14	0.01	0.02
0086844A	NSW	2013-10-16	cypermethrin (sum of isomers)	0.07	0.01	0.01
0086844A	NSW	2013-10-16	myclobutanil	0.02	0.01	2
0086846A	NSW	2013-10-16	captan	8.30	0.01	10
0086846A	NSW	2013-10-16	methomyl	0.11	0.01	3
0086846A	NSW	2013-10-16	myclobutanil	0.71	0.01	2
0086848A	NSW	2013-10-16	iprodione	0.04	0.01	12
0086848A	NSW	2013-10-16	cyprodinil	0.13	0.01	5
0086848A	NSW	2013-10-16	captan	2.70	0.01	10
0086848A	NSW	2013-10-16	methomyl	0.38	0.01	3
0086848A	NSW	2013-10-16	bifenazate	0.03	0.01	2
0086848A	NSW	2013-10-16	hexythiazox	0.17	0.01	1
0086848A	NSW	2013-10-16	dimethoate	1.90	0.01	0.02
0086273A	QLD	2013-09-16	captan	2.90	0.01	10
0086273A	QLD	2013-09-16	cyprodinil	0.17	0.01	5
0086273A	QLD	2013-09-16	bifenthrin	0.06	0.01	0
0086275A	QLD	2013-09-16	captan	5.00	0.01	10
0086276A	QLD	2013-09-16	captan	0.34	0.01	10
0086278A	QLD	2013-09-16	captan	0.44	0.01	10
0086279A	QLD	2013-09-16	captan	7.40	0.01	10
0086279A	QLD	2013-09-16	myclobutanil	0.14	0.01	2
0086281A	QLD	2013-09-16	malathion (maldison)	0.01	0.01	1
0086281A	QLD	2013-09-16	captan	4.80	0.01	10
0086282A	QLD	2013-09-16	captan	7.40	0.01	10
0086282A	QLD	2013-09-16	cyprodinil	0.02	0.01	5
0086283A	QLD	2013-09-16	captan	3.30	0.01	10
0086283A	QLD	2013-09-16	malathion (maldison)	0.02	0.01	1
0086310A	QLD	2013-09-18	trichlorfon	0.04	0.01	2
0086310A	QLD	2013-09-18	captan	0.19	0.01	10
0086310A	QLD	2013-09-18	cyprodinil	0.11	0.01	5
0086311A	QLD	2013-09-18	bifenazate	0.05	0.01	2
0086311A	QLD	2013-09-18	captan	0.98	0.01	10
0086311B	QLD	2013-09-18	captan	6.10	0.01	10
0086311B	QLD	2013-09-18	myclobutanil	0.01	0.01	2
0086311C	QLD	2013-09-18	captan	6.20	0.01	10
0086311D	QLD	2013-09-18	captan	1.10	0.01	10
0086311D	QLD	2013-09-18	pirimicarb	0.02	0.01	0.5
0086311D	QLD	2013-09-18	myclobutanil	0.05	0.01	2
0086311E	QLD	2013-09-18	captan	2.10	0.01	10
0086311F	QLD	2013-09-18	captan	0.38	0.01	10
0086311G	QLD	2013-09-18	captan	7.10	0.01	10

Sample No	State Of Origin	Sample date	Chemical	Residue (mg/kg)	LOR (mg/kg)	MRL (mg/kg)
0086311H	QLD	2013-09-18	captan	4.00	0.01	10
0086311I	QLD	2013-09-18	captan	2.70	0.01	10
0086311J	QLD	2013-09-18	captan	1.10	0.01	10
0086311J	QLD	2013-09-18	trichlorfon	0.18	0.01	2
0086311K	QLD	2013-09-18	myclobutanil	0.02	0.01	2
0086311K	QLD	2013-09-18	methomyl	0.11	0.01	3
0086311K	QLD	2013-09-18	captan	0.31	0.01	10
0086311L	QLD	2013-09-18	captan	12.00	0.01	10
0086311L	QLD	2013-09-18	methomyl	0.37	0.01	3
0086311L	QLD	2013-09-18	myclobutanil	0.07	0.01	2
0086323A	QLD	2013-09-19	captan	0.48	0.01	10
0086323A	QLD	2013-09-19	iprodione	0.14	0.01	12
0086323A	QLD	2013-09-19	methomyl	0.03	0.01	3
0086323A	QLD	2013-09-19	malathion (maldison)	0.02	0.01	1
0086323B	QLD	2013-09-19	iprodione	0.25	0.01	12
0086323B	QLD	2013-09-19	captan	11.00	0.01	10
0086323B	QLD	2013-09-19	myclobutanil	0.02	0.01	2
0086406A	QLD	2013-09-24	methomyl	0.56	0.01	3
0086406A	QLD	2013-09-24	captan	5.20	0.01	10
0086406A	QLD	2013-09-24	iprodione	0.09	0.01	12
0086406A	QLD	2013-09-24	dithiocarbamates	0.73	0.2	3
0086407A	QLD	2013-09-24	cyprodinil	0.14	0.01	5
0086407A	QLD	2013-09-24	captan	0.44	0.01	10
0086407A	QLD	2013-09-24	methomyl	0.07	0.01	3
0086407A	QLD	2013-09-24	trichlorfon	0.13	0.01	2
0086408A	QLD	2013-09-24	captan	1.40	0.01	10
0086409A	QLD	2013-09-24	captan	0.21	0.01	10
0086409A	QLD	2013-09-24	carbaryl	0.05	0.01	7
0086410A	QLD	2013-09-24	captan	1.50	0.01	10
0086556A	QLD	2013-10-01	pirimicarb	0.07	0.01	0.5
0086556B	QLD	2013-10-02	myclobutanil	0.47	0.01	2
0086556B	QLD	2013-10-02	bifenazate	0.14	0.01	2
0086556B	QLD	2013-10-02	malathion (maldison)	0.01	0.01	1
0086556B	QLD	2013-10-02	iprodione	1.40	0.01	12
0086556C	QLD	2013-10-01	No residues detected	0.00	0	0
0086556D	QLD	2013-10-01	iprodione	0.31	0.01	12
0086556D	QLD	2013-10-01	pirimicarb	0.02	0.01	0.5
0086633A	QLD	2013-10-08	No residues detected	0.00	0	0
0086840C	QLD	2013-10-14	dithiocarbamates	0.29	0.2	3
0086965A	SA	2013-10-23	boscalid	0.76	0.01	0.5
0086966A	SA	2013-10-23	boscalid	0.40	0.01	0.5
0086967A	SA	2013-10-23	No residues detected	0.00	0	0
0086968A	SA	2013-10-23	captan	3.40	0.01	10
0086968A	SA	2013-10-23	myclobutanil	0.04	0.01	2
0087222A	SA	2013-10-30	captan	1.80	0.01	10
0087223A	SA	2013-10-30	captan	0.23	0.01	10
0086405A	VIC	2013-09-24	trifloxystrobin	0.07	0.01	2
0086405A	VIC	2013-09-24	pirimicarb	0.13	0.01	0.5
0086405A	VIC	2013-09-24	captan	6.30	0.01	10
0086629A	VIC	2013-10-08	pirimicarb	0.06	0.01	0.5

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Sample No	State Of Origin	Sample date	Chemical	Residue (mg/kg)	LOR (mg/kg)	MRL (mg/kg)
0086629A	VIC	2013-10-08	captan	0.32	0.01	10
0086630A	VIC	2013-10-08	cyprodinil	0.27	0.01	5
0086630A	VIC	2013-10-08	myclobutanil	0.02	0.01	2
0086631A	VIC	2013-10-08	pirimicarb	0.04	0.01	0.5
0086840A	VIC	2013-10-14	captan	2.30	0.01	10
0086840A	VIC	2013-10-14	pirimicarb	0.62	0.01	0.5
0086840B	VIC	2013-10-14	captan	4.50	0.01	10
0086840B	VIC	2013-10-14	pirimicarb	0.02	0.01	0.5
0086840B	VIC	2013-10-14	boscalid	0.03	0.01	0.5
0086840B	VIC	2013-10-14	trifloxystrobin	0.19	0.01	2
0086840D	VIC	2013-10-16	pirimicarb	0.11	0.01	0.5
0086845A	VIC	2013-10-16	trifloxystrobin	0.16	0.01	2
0086845A	VIC	2013-10-16	captan	7.40	0.01	10
0086847A	VIC	2013-10-16	myclobutanil	0.10	0.01	2
0086847A	VIC	2013-10-16	trifloxystrobin	0.05	0.01	2
0086847A	VIC	2013-10-16	propargite	0.01	0.01	7
0086847A	VIC	2013-10-16	captan	3.90	0.01	10
0086847A	VIC	2013-10-16	iprodione	0.21	0.01	12
0086849A	VIC	2013-10-16	pirimicarb	0.11	0.01	0.5
0086849A	VIC	2013-10-16	spinosad	0.02	0.01	0.7
0086849A	VIC	2013-10-16	myclobutanil	0.04	0.01	2
0086849A	VIC	2013-10-16	captan	4.30	0.01	10
0086859A	VIC	2013-10-18	captan	0.19	0.01	10
0086859A	VIC	2013-10-18	hexythiazox	0.03	0.01	1
0086859A	VIC	2013-10-18	methomyl	0.08	0.01	3
0086859A	VIC	2013-10-18	pirimicarb	0.05	0.01	0.5
0086955A	VIC	2013-10-22	cyprodinil	0.12	0.01	5
0086955B	VIC	2013-10-22	captan	2.70	0.01	10
0086955B	VIC	2013-10-22	myclobutanil	0.02	0.01	2
0086955B	VIC	2013-10-22	pirimicarb	0.08	0.01	0.5
0086955C	VIC	2013-10-22	spinosad	0.02	0.01	0.7
0086955C	VIC	2013-10-22	myclobutanil	0.02	0.01	2
0086955C	VIC	2013-10-22	captan	1.60	0.01	10
0086955D	VIC	2013-10-22	pirimicarb	0.02	0.01	0.5
0086955D	VIC	2013-10-22	iprodione	0.02	0.01	12
0086955E	VIC	2013-10-22	captan	2.90	0.01	10
0086977A	VIC	2013-10-24	methomyl	0.05	0.01	3
0086977A	VIC	2013-10-24	captan	3.50	0.01	10
0086982A	VIC	2013-10-25	myclobutanil	0.05	0.01	2
0086982A	VIC	2013-10-25	trifloxystrobin	0.18	0.01	2
0086982B	VIC	2013-10-25	hexythiazox	0.02	0.01	1
0086982B	VIC	2013-10-25	trifloxystrobin	0.04	0.01	2
0086982B	VIC	2013-10-25	captan	1.40	0.01	10
0086982B	VIC	2013-10-25	myclobutanil	0.02	0.01	2
0086982B	VIC	2013-10-25	iprodione	0.03	0.01	12
0086982C	VIC	2013-10-25	dithiocarbamates	0.95	0.2	3
0086982C	VIC	2013-10-25	myclobutanil	0.02	0.01	2
0086982C	VIC	2013-10-25	captan	0.42	0.01	10
0086982C	VIC	2013-10-25	trifloxystrobin	0.17	0.01	2
0086982C	VIC	2013-10-25	pirimicarb	0.09	0.01	0.5

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Sample No	State Of Origin	Sample date	Chemical	Residue (mg/kg)	LOR (mg/kg)	MRL (mg/kg)
0086982D	VIC	2013-10-25	captan	2.60	0.01	10
0086982F	VIC	2013-10-25	pirimicarb	0.03	0.01	0.5
0086982F	VIC	2013-10-25	myclobutanil	0.05	0.01	2
0086982F	VIC	2013-10-25	captan	3.70	0.01	10
0086982F	VIC	2013-10-25	iprodione	0.02	0.01	12
0086982G	VIC	2013-10-25	captan	2.00	0.01	10
0086982G	VIC	2013-10-25	myclobutanil	0.05	0.01	2
0086982G	VIC	2013-10-25	pirimicarb	0.21	0.01	0.5
0086982H	VIC	2013-10-25	iprodione	0.01	0.01	12
0086982H	VIC	2013-10-25	captan	0.32	0.01	10
0086982I	VIC	2013-10-25	captan	0.25	0.01	10
0086982I	VIC	2013-10-25	pirimicarb	0.06	0.01	0.5
0086982J	VIC	2013-10-25	trifloxystrobin	0.02	0.01	2
0086982J	VIC	2013-10-25	cyprodinil	0.02	0.01	5
0086982J	VIC	2013-10-25	captan	0.15	0.01	10
0086982K	VIC	2013-10-25	captan	0.20	0.01	10
0089930A	VIC	2013-11-06	spinosad	0.02	0.01	0.7
0089930A	VIC	2013-11-06	bifenazate	0.02	0.01	2
0089930A	VIC	2013-11-06	trifloxystrobin	0.03	0.01	2
0089930A	VIC	2013-11-06	myclobutanil	0.03	0.01	2
0089930A	VIC	2013-11-06	captan	2.50	0.01	10
0089930B	VIC	2013-11-06	indoxacarb	0.02	0.01	1
0089930B	VIC	2013-11-06	trifloxystrobin	0.04	0.01	2
0086269A	WA	2013-09-16	captan	0.14	0.01	10
0086269A	WA	2013-09-16	dimethoate	0.46	0.01	0
0086269B	WA	2013-09-16	captan	2.20	0.01	10
0086269B	WA	2013-09-16	cyprodinil	0.22	0.01	5
0086269B	WA	2013-09-16	trifloxystrobin	0.08	0.01	2
0086269C	WA	2013-09-16	cyprodinil	0.04	0.01	5
0086269C	WA	2013-09-16	pirimicarb	0.03	0.01	0.5
0086269C	WA	2013-09-16	captan	0.14	0.01	10
0086269D	WA	2013-09-16	captan	2.40	0.01	10
0086269D	WA	2013-09-16	cyprodinil	0.16	0.01	5
0086269D	WA	2013-09-16	trifloxystrobin	0.05	0.01	2
0086271A	WA	2013-09-16	myclobutanil	0.02	0.01	2
0086271A	WA	2013-09-16	cyprodinil	0.03	0.01	5
0086271A	WA	2013-09-16	pirimicarb	0.08	0.01	0.5
0086271A	WA	2013-09-16	trifloxystrobin	0.24	0.01	2
0086271A	WA	2013-09-16	captan	0.16	0.01	10
0086271B	WA	2013-09-16	captan	0.38	0.01	10
0086271B	WA	2013-09-16	trifloxystrobin	0.10	0.01	2
0086271B	WA	2013-09-16	myclobutanil	0.02	0.01	2
0086271B	WA	2013-09-16	pirimicarb	0.03	0.01	0.5
0086271C	WA	2013-09-16	captan	0.18	0.01	10
0086271C	WA	2013-09-16	cyprodinil	0.18	0.01	5
0086271C	WA	2013-09-16	trifloxystrobin	0.15	0.01	2
0086271C	WA	2013-09-16	pirimicarb	0.04	0.01	0.5
0086271C	WA	2013-09-16	myclobutanil	0.04	0.01	2
0086271D	WA	2013-09-16	tau-fluvalinate	0.07	0.01	0
0086271D	WA	2013-09-16	methomyl	0.10	0.01	3

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Sample No	State Of Origin	Sample date	Chemical	Residue (mg/kg)	LOR (mg/kg)	MRL (mg/kg)
0086271D	WA	2013-09-16	captan	2.50	0.01	10
0086312A	WA	2013-09-18	propargite	0.03	0.01	7
0086312A	WA	2013-09-18	dimethoate	0.09	0.01	0
0086312A	WA	2013-09-18	captan	3.90	0.01	10
0086313A	WA	2013-09-18	captan	0.19	0.01	10
0086313A	WA	2013-09-18	carbendazim	0.21	0.01	5
0086313A	WA	2013-09-18	myclobutanil	0.03	0.01	2
0086314A	WA	2013-09-18	trifloxystrobin	0.05	0.01	2
0086314A	WA	2013-09-18	cyprodinil	0.11	0.01	5
0086314A	WA	2013-09-18	myclobutanil	0.01	0.01	2
0086314A	WA	2013-09-18	captan	1.70	0.01	10
0086333A	WA	2013-09-20	captan	1.10	0.01	10
0086333A	WA	2013-09-20	myclobutanil	0.02	0.01	2
0086333A	WA	2013-09-20	iprodione	0.04	0.01	12
0086333A	WA	2013-09-20	cyprodinil	0.09	0.01	5
0086333A	WA	2013-09-20	pirimicarb	0.01	0.01	0.5
0086333A	WA	2013-09-20	trifloxystrobin	0.09	0.01	2
0086333B	WA	2013-09-19	myclobutanil	0.03	0.01	2
0086333B	WA	2013-09-19	carbendazim	0.12	0.01	5
0086333B	WA	2013-09-19	captan	0.31	0.01	10
0086333C	WA	2013-09-19	captan	0.25	0.01	10
0086333C	WA	2013-09-19	pirimicarb	0.02	0.01	0.5
0086333C	WA	2013-09-19	cyprodinil	0.12	0.01	5
0086333C	WA	2013-09-19	trifloxystrobin	0.10	0.01	2
0086333C	WA	2013-09-19	myclobutanil	0.04	0.01	2
0086333D	WA	2013-09-19	trifloxystrobin	0.03	0.01	2
0086333D	WA	2013-09-19	captan	3.80	0.01	10
0086333D	WA	2013-09-19	cyprodinil	0.11	0.01	5
0086333D	WA	2013-09-19	myclobutanil	0.10	0.01	2
0086411A	WA	2013-09-24	captan	4.90	0.01	10
0086411A	WA	2013-09-24	iprodione	0.01	0.01	12
0086411A	WA	2013-09-24	myclobutanil	0.11	0.01	2
0086411A	WA	2013-09-24	carbendazim	0.03	0.01	5
0086411A	WA	2013-09-24	cyprodinil	0.15	0.01	5
0086413A	WA	2013-09-25	cyprodinil	0.10	0.01	5
0086413A	WA	2013-09-25	captan	0.21	0.01	10
0086413A	WA	2013-09-25	trifloxystrobin	0.14	0.01	2
0086413A	WA	2013-09-25	pirimicarb	0.05	0.01	0.5
0086414A	WA	2013-09-25	captan	0.22	0.01	10
0086414B	WA	2013-09-25	captan	0.21	0.01	10
0086414B	WA	2013-09-25	cyprodinil	0.03	0.01	5
0086423A	WA	2013-09-26	cyprodinil	0.12	0.01	5
0086423A	WA	2013-09-26	captan	0.54	0.01	10
0086423A	WA	2013-09-26	trifloxystrobin	0.02	0.01	2
0086423A	WA	2013-09-26	myclobutanil	0.20	0.01	2
0086427A	WA	2013-09-26	trifloxystrobin	0.10	0.01	2
0086427A	WA	2013-09-26	pirimicarb	0.59	0.01	0.5
0086427A	WA	2013-09-26	captan	1.10	0.01	10
0086427A	WA	2013-09-26	cyprodinil	0.04	0.01	5
0086428A	WA	2013-09-26	captan	0.85	0.01	10

Sample No	State Of Origin	Sample date	Chemical	Residue (mg/kg)	LOR (mg/kg)	MRL (mg/kg)
0086428A	WA	2013-09-26	trifloxystrobin	0.07	0.01	2
0086428A	WA	2013-09-26	myclobutanil	0.02	0.01	2
0086429A	WA	2013-09-26	myclobutanil	0.10	0.01	2
0086429A	WA	2013-09-26	hexythiazox	0.05	0.01	1
0086429A	WA	2013-09-26	pirimicarb	0.12	0.01	0.5
0086429A	WA	2013-09-26	dimethoate	0.06	0.01	0
0086429A	WA	2013-09-26	captan	2.60	0.01	10
0086429A	WA	2013-09-26	iprodione	0.11	0.01	12
0086430A	WA	2013-09-26	iprodione	0.15	0.01	12
0086430A	WA	2013-09-26	cyprodinil	0.03	0.01	5
0086430A	WA	2013-09-26	myclobutanil	0.01	0.01	2
0086431A	WA	2013-09-26	cyprodinil	0.03	0.01	5
0086431A	WA	2013-09-26	iprodione	0.21	0.01	12
0086632A	WA	2013-10-08	dimethoate	0.14	0.01	0.02
0086632A	WA	2013-10-08	bifenazate	0.29	0.01	2
0086632A	WA	2013-10-08	iprodione	0.03	0.01	12
0086632A	WA	2013-10-08	captan	0.51	0.01	10
0086638A	WA	2013-10-09	pirimicarb	0.07	0.01	0.5
0086638A	WA	2013-10-09	cyprodinil	0.09	0.01	5
0086639A	WA	2013-10-09	iprodione	0.06	0.01	12
0086639A	WA	2013-10-09	captan	7.80	0.01	10
0086639A	WA	2013-10-09	bifenazate	0.02	0.01	2
0086859B	WA	2013-10-18	pirimicarb	0.15	0.01	0.5
0086859B	WA	2013-10-18	captan	2.50	0.01	10
0086859B	WA	2013-10-18	iprodione	0.06	0.01	12
0086859B	WA	2013-10-18	myclobutanil	0.06	0.01	2
0086955A	WA	2013-10-22	pirimicarb	0.07	0.01	0.5
0086955A	WA	2013-10-22	captan	1.60	0.01	10
0086955A	WA	2013-10-22	trifloxystrobin	0.05	0.01	2
0086982E	WA	2013-10-25	captan	2.00	0.01	10
0086982E	WA	2013-10-25	iprodione	0.23	0.01	12
0086982E	WA	2013-10-25	pirimicarb	0.01	0.01	0.5
0086982E	WA	2013-10-25	trifloxystrobin	0.02	0.01	2
0086982K	WA	2013-10-25	trifloxystrobin	0.03	0.01	2
0086982K	WA	2013-10-25	pirimicarb	0.04	0.01	0.5

NATIONAL PRODUCE MONITORING PROJECT

Issue

The Australian Government commenced funding a five-year pilot project called the National Produce Monitoring System (NPMS) on 1 July 2013. The project will nationally coordinate the monitoring of chemical residues in Australian-grown produce. This project supports the Council of Australian Government (COAG) reforms to the regulation of agricultural chemicals or veterinary medicines (agvet) chemicals.

Key Points

- As part of the COAG reforms and the agreement with SCOP1, the government is implementing a five year pilot project (from 2013-14 to 2017-18) to monitor chemical residues in Australian-grown produce.
- The project will receive five million dollars a year (total \$25 million) from the Caring for Our Country – Sustainable Agriculture Stream. The funding commenced in July 2013.
- The project will provide valuable feedback on the performance of the various state and territory based approaches to control of use in managing the risks of agvet chemical residues in produce, particularly produce not included in the National Residue Survey, and other monitoring or quality assurance schemes.
- This pilot project has been designed to target existing monitoring gaps as well as being flexible enough to allow specific chemical issues to be investigated when required.
- A quantitative risk analysis procedure was used to determine priority crops for testing in 2013-2014. The procedure used data from existing industry quality assurance schemes and state and territory government produce monitoring projects. The procedure was designed to enable a consistent prioritisation approach for future years.
- This targeted approach is essential to appropriately assess and manage the risks within regulatory framework for controlling use of agricultural chemicals and veterinary medicines. It is designed to be flexible, allowing testing of crops that may become important due to unforeseen circumstances.
- The results from this project will be communicated directly to the responsible authorities to inform risk management decisions within the regulatory framework. This feedback will highlight if and where changes are required to increase the effectiveness of the regulatory framework

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Brief current as at 11 November 2013

BACK POCKET BRIEF

itself. The project will also coordinate follow-up testing to verify the effectiveness of any resulting risk management activities.

- The project will regularly report results to affected parties as well as publishing the outcomes of its monitoring and risk management activities to all stakeholders in an annual report. Other reporting will largely be disseminated through existing government relations such as the Agvet Chemical Regulation Committee, a COAG subcommittee.

Project establishment

- The department is in the final stages of developing the operational details of the project.
- As a trial project, the department has commenced sampling and testing of a small number of strawberries. This will confirm that the project's procedures are robust whilst avoiding the need to collect a large number of samples and minimising expenditure.
- As of 11 November 2013, results had been received for 99 samples with fourteen having residues above the MRL. The violative residues were dimethoate (seven), captan (two), pirimicarb (two), tau-fluvalinate, cypermethin, boscalid and bifenthrin (note that one sample contained two violative residues). These results have been referred to the relevant states for further investigation. These residues are unlikely to indicate a health concern but it is notable that dimethoate has recently been withdrawn from use due to health concerns.
- As a next step NPMS is developing monitoring programs for apricots and peaches. Sample collection is expected to commence around mid-November. The results from these samples will assist in monitoring the operation of the APVMA permit that has recently been issued to allow one application of fenthion on apricots and peaches.
- The department has consulted and is working closely with the states and territories in developing this project, through the Agvet Chemical Regulation Committee, as well as a specifically formed National Produce Monitoring Working Group.
- The department has begun consultation with industry and grower groups, and this will continue to occur throughout the life of the project.

Background

- Currently, there are few Australian programs that monitor for residues of agvet chemicals in a robust and independent manner and these largely focus on testing major animal products and crops destined for export. This monitoring is primarily to ensure these exported products meet overseas requirements.
- There is little produce monitoring of agvet chemical residues in minor crops, except for those that have major export components, such as macadamias.

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- Grower groups conduct some monitoring as part of fulfilling quality assurance (QA) schemes to sell produce in major supermarkets. It is doubtful any monitoring occurs for produce sold at smaller markets.
- Victoria, Queensland and the Northern Territory conduct very limited produce monitoring and purchase data from industry QA schemes.
- However, this limited monitoring provides evidence of chemical residues above the allowable Maximum Residue Limits (MRL) in some crops, particularly strawberries and hydroponic lettuces. For example, of the 16 strawberry samples tested in 2009-10 by the Victorian Department of Primary Industries study, there were five violations, one sample was above an existing MRL and four samples contained residues of chemicals where there was no MRL in strawberries.
- Detections of MRL violations are possible evidence of 'off-label' use, which is authorised by some states in some situations. In other cases, a permit from the Australia Pesticides and Veterinary Medicines Authority (APVMA) is required for 'off-label' use. These permits provide MRLs where chemicals are being used on edible products.
- The results generated by the NPMS will be provided to the states and territories and the APVMA for action, as appropriate. It is expected that these results may highlight currently unreported residue violations, and if they do, will enable investigation of any systemic violation issues. These results will also inform corrective actions to ensure that Australian produce supplied to the domestic market remains safe for consumers and supports Australia's international reputation for clean produce.
- The pilot project will also help determine the need for continued chemical monitoring.

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Ph: 627 s. 47F(1)

*Key Issue Brief***NATIONAL PRODUCE MONITORING PROGRAM****Current Issue**

In the 2013-2014 budget, the then Australian Government committed to funding a five-year project to monitor residues in Australian produce sold locally via the National Produce Monitoring System (NPMS) which commenced a development trial in September 2013. This project has been terminated and its funding withdrawn.

Key Points

- The Australian Government has decided that funding for NPMS would not continue beyond 2013-2014 given the current tight budgetary environment.
- In May 2013 the states and territories and the Australian Government reached an agreement to harmonise the state and territories regulation of agricultural chemicals and veterinary medicines (agvet chemicals).
- As part of this agreement, the Australian Government committed to fund a project comprising national produce monitoring and traceback activities required by the project for a period of five years.
- Alternative means are being developed to gather the information including the purchase of residue monitoring data from the industry operated FreshTest monitoring program. The FreshTest program tests around 5,000 samples per year across a range of crops.
- Information will also be available from the National Residue Survey which tests around 20,000 samples of meat, grain and horticultural products annually.
- Some jurisdictions (Northern Territory, South Australia and Victoria) purchase or have previously purchased FreshTest data to support their residue monitoring programs. The Department has purchased the FreshTest data on the basis that it can be shared with other jurisdictions.
- During 2013-2014 NPMS undertook some limited monitoring to test systems and procedures. A total of 705 samples were taken comprising of 103 strawberry, 302 apricot and 300 peach samples.
- Of these, 14 strawberry samples, 49 apricot samples and 20 peach samples contained residues above the APVMA MRL. Details of these samples were provided to the relevant jurisdictions for investigation.

Background

- As part of the COAG reforms and the agreement with the former SCOPI, the government began implementing a five year pilot project (from 2013-14 to 2017-18) to monitor chemical residues in Australian-grown produce.
- The project was to receive \$5 million dollars a year (total \$25 million) from the Caring for Our Country – Sustainable Agriculture Stream. The funding commenced in July 2013.
- The aim of the project was to provide valuable feedback on the performance of the various state and territory based approaches to control of use in managing the risks of agvet chemical residues in produce, particularly produce not included in the National Residue Survey, and other monitoring or quality assurance schemes.
- As part of the program development the department has been conducting small scale trials to confirm that the project's procedures are robust. Results are summarised below:

Crop	Number of samples tested	Number with residues > MRL	Compliance rate	Testing
Strawberries	103	14	86%	Complete
Apricots	302	49	84%	Complete
Peaches	300	20	93%	Complete

- Most non-compliant samples were only marginally over the MRL. One sample of strawberries was tested at nearly 90 times the limit for dimethoate. Based on advice from APVMA, one apricot and nine peach samples contained residues of fenthion above the MRL that were unacceptable from an acute or short term dietary risk perspective.
- Results have been referred to the relevant states for further investigation. The states have reported a range of causes reported, including
 - internal spray drift
 - misunderstanding the withholding period
 - failure to keep records
 - a lack of knowledge about changes to conditions of use for particular chemicals
 - a lack of knowledge about chemicals being withdrawn from use by the APVMA
 - language issues and difficulties in understanding the label.
- Some investigations into apricot and peach samples that exceeded the MRL are still ongoing.

SES Lead Officer: Matthew Koval
 Telephone: 02 6272 5014
 s. 47F(1)

Contact Officer: s. 47F(1)
 Telephone: 02 627 s. 47F(1)

*Question Time Brief***NATIONAL PRODUCE MONITORING****Current Issue**

The Australian Government is funding a five-year project to monitor residues in Australian produce sold locally via the National Produce Monitoring System (NPMS) which commenced in July 2013.

Talking Points

- The NPMS will monitor chemical residues in Australian-grown produce sold locally until June 2018. The NPMS will cost \$25 million.
- This project complements existing monitoring such as the National Residue Survey, the Imported Food Program and programs run by states and territories.
- The project is not designed as a compliance tool for targeting individual chemical users or industries.
 - The monitoring data will inform chemical regulators and aid discussion about possible changes to regulatory systems.
- The project will report to all stakeholders, including an annual report that will be publicly available.

Background

- The states and territories and the Australian Government reached an agreement to harmonise the state and territories regulation of agricultural chemicals and veterinary medicines (agvet chemicals). This included the Commonwealth agreeing to implement the NPMS.
- Monitoring programs will be designed to target areas where there is limited information about risks. Samples will be collected and analysed in a coordinated manner by approved Australian laboratories.
- The analytical results will be collated and provided to the states and territories for trace-back and appropriate action. All monitoring and trace-back data will be subjected to quantitative risk analysis and shared with the APVMA, states and territories and other relevant stakeholders.
- The Department of Agriculture has commenced testing its procedures with a pilot program that will test 120 strawberry samples. At 7 November 2013, 83 samples had been tested with 84 per cent compliance i.e. 13 samples contained residues above the Australian Maximum Residue Limit (MRL).

- The Department of Agriculture is on track to commence more extensive testing, with the sampling of 300 apricots and 300 peaches to commence in mid November. It is expected that additional crops will be sampled during 2014.
- A review will be conducted at the conclusion of the project to determine if continued monitoring of Australian domestic produce is required.

Contact Officer: s. 47F(1)
Telephone: 02 627 s. 47F(1)

SES Officer: s. 47F(1)
Telephone: 02 627 s. 47F(1)
s. 47F(1)

NATIONAL PRODUCE MONITORING

Current Issue

The Australian Government has closed the National Produce Monitoring System (NPMS) as it was not sustainable in the current tight budgetary environment.

Data

- \$20 million will be saved over the next four years.
- Over 30,000 samples are currently taken by existing monitoring programs such as the National Residue Survey and the Imported Food Inspection Scheme
- Over \$1.6 billion's worth of fruit, nuts and vegetables were exported in 2012-2013.

Talking Points

- The monitoring of food is a state and territory responsibility.
- The previous government committed to implement a project to monitor chemical residues in Australian-grown produce sold locally.
- The Commonwealth has no power to enforce so can only provide data to the states and territories for their action.
- The National Produce Monitoring System project, was established under the previous government in July 2013, with a budget of \$25.4 million over five years.
- The Commonwealth's main role in this space is to monitor imported food (Imported Food Inspection Scheme) and exported food (National Residue Survey).
- Industry based testing of produce is also in place to meet the requirements of industry QA schemes, wholesalers and retailers.

Background

The department commenced testing its procedures for the NPMS with a pilot program for strawberries. This was followed by monitoring of peaches and apricots. Results are summarised in the table below. Some samples have contained residues above the Australian Maximum Residue Limit (MRL). Details of these samples were provided to the relevant jurisdiction for investigation.

Crop	Number of samples tested	Number with residues > MRL	Rate of samples with residues < MRL
Strawberries	103	14	86%
Apricots	302	49	84%
Peaches	300	20	93%
Total	705	83	88%

Most non-compliant samples were only marginally over the MRL. However, one sample of strawberries was tested at nearly 90 times the limit for dimethoate. Based on advice from APVMA, one apricot and nine peach samples contained residues of fenthion above the MRL that were unacceptable from an acute or short term dietary risk perspective.

The Australian Government will purchase industry data for four years to help harmonise the national regulatory system for agricultural and veterinary (agvet) chemicals. This data will complement FreshTest data that has already been purchased for the period 1 July 2010 to 31 December 2013.

Given current budget constraint the results of FreshTest sampling offer a cost-effective alternative to the full NPMS programme and will also reduce duplication and red tape by supporting an existing industry system.

The FreshTest programme typically analyses around 5000 samples annually.

The ongoing purchase of FreshTest data, until June 2018, will support work to harmonise regulations that govern the control and use of agvet chemicals.

The FreshTest produce monitoring data will be shared with the states and territories to enhance existing monitoring programmes.

The Commonwealth, through the National Residue Survey, continues to monitor pesticide and veterinary medicine residues in export and domestically traded animal and plant commodities produced in Australia. Commodities include beef, sheep, pig, wheat, barley, canola, apple, pear, orange and mandarin.

The Commonwealth, through the Imported Food Inspection Scheme, continues to monitor pesticide and veterinary medicine residues in imported food.

Food Standards Australia New Zealand conducts the Australian Total Diet Study regularly, which assesses consumers' dietary exposure to pesticide residues, contaminants and other substances.

The Commonwealth will continue to be responsible for managing the registration and assessment of agricultural and veterinary medicine chemicals.

SES Lead Officer:

s. 47F(1)

Telephone:

02 627s. 47F(1)

s. 47F(1)

Contact Officer:

s. 47F(1)

Telephone:

02 627s. 47F(1)

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Australian Government
Department of Agriculture

Minute No: MNMT2013/05587

s. 47F(1)

Ph: 627 s. 47F(1)

Agricultural Productivity Division

TO Minister for Agriculture

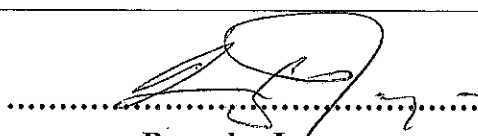
TITLE UPDATE ON PROGRESS OF THE NATIONAL
PRODUCE MONITORING SYSTEM**ACTION REQUIRED** For noting**PRIORITY** Normal business**CRITICAL DATE** 18 October 2013**EXPLANATION OF CRITICAL DATE AND ROLE OF SIGNATORY**

The National Produce Monitoring System project team has prepared a tender for sample collection, which it needs to advertise as soon as possible if it is to meet its sample target of 6000 results by June 2014.

RECOMMENDATIONS

That you:

- a. **Note** the progress on the National Produce Monitoring System project and the impending public Request For Tender (RFT) process.

Noted / Please Discuss
Barnaby Joyce

18/10/2013

MINISTER'S COMMENTS

COPIES: Secretary
Deputy Secretary – Tucker

Deputy Secretary – Glyde
FAS – Governance

Deputy Secretary – Mellor
FAS –

FILE REF NUMBER:

DATE RECEIVED IN MO: 16 / 10 / 2013 T.R.

Minute to Minister or Parl Sec v4.0

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FOR OFFICIAL USE ONLY**KEY ISSUES**

1. In Australia there are a number of residue monitoring programs that check for residues of agricultural chemicals and veterinary drugs.
2. The department currently manages two long established residue monitoring programs: the Imported Food Inspection Scheme (IFIS) and the National Residue Survey (NRS). The IFIS deals with imported food while the NRS is focussed on Australian produce destined for export markets (see background paragraphs one and two and Attachments A and B for more detail).
3. Results from both IFIS and NRS demonstrate high levels of compliance (typically around 99%) with the relevant Australian standards for residues of agricultural chemicals and veterinary drugs.
4. There are other residue monitoring programs that test Australian grown produce for a variety of residues. These include the Australian Total Diet study (see Attachment C), state and territory government programs and industry quality assurance programs (see background paragraphs three to six).
5. Results from these programs show more variable results with lower levels of compliance with Australian standards although there can be limited data available for some crops.
6. The lack of comprehensive data for all Australian grown produce has created difficulties in discussion about the performance of different approaches to the regulation of agricultural and veterinary chemicals.
7. The states and territories and the Australian Government reached an agreement on 3 May 2013 to minimal harmonisation of the state and territories regulation of use of agvet chemicals. However, significant further harmonisation could not be agreed due to disagreements over the performance of the respective approaches to regulating chemical use in each jurisdiction and a lack of monitoring data to enable proper analysis.
8. As part of the agreement, the Australian Government agreed to fund a pilot monitoring project to provide evidence for future reform for five years.
9. The National Produce Monitoring System (NPMS) pilot project commenced on 1 July 2013 and will support the Council of Australian Government (COAG) process to harmonise state and territory control of use legislation.
10. The department has commenced testing its procedures with a program that will test 120 strawberry samples. To date, 34 samples have been tested with 82.4% compliance i.e. six samples contained residues above the Australian Maximum Residue Limit (MRL). More detail about these samples is contained in Attachment D.
11. The department has advised the state and territory authorities and the strawberry industry of the results so far. There will be further consultation with other industry groups about the details of the NPMS in the near future.
12. The results from the NPMS will be communicated directly to the responsible authorities to inform risk management decisions within the regulatory framework. This feedback will highlight if and where changes are required to increase the effectiveness of the regulatory framework itself. The project will also coordinate follow-up testing to verify the effectiveness of any resulting risk management activities.
13. The project will assist to coordinate state and territory government produce monitoring programs as well as collaborate with FSANZ initiatives and industry monitoring programs as much as possible.
14. The project will regularly report the outcomes of its monitoring and risk management activities to all affected stakeholders. Results will be disseminated in an annual report, which will be publicly available. Other reporting will largely be disseminated through existing government relations such as the Agvet Chemical Regulation Committee, a COAG subcommittee.

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FOR OFFICIAL USE ONLY**SENSITIVITY****Low**

1. States and territories are supportive of the program and it forms a key part of the agreement between the jurisdictions and the Commonwealth in achieving harmonisation of the state and territory regulation of agricultural chemicals.

Medium

2. Some horticultural industries are currently paying levies to support residue testing under the NRS program. Products produced by these industries, such as apples and pears, will not be targeted for NPMS monitoring because NRS monitoring has already provided data about their residue status. These industries may raise concerns that other industries will now essentially receive residue testing free of charge through the NPMS.
3. Some horticultural groups have raised concerns about a perceived lack of testing of imported foods compared to Australian grown produce and therefore that this money should be spent on testing imported food. However, the imported food testing program demonstrates a high level of compliance for imported foods.
4. The chemical industry argues that the concerns over improper use of chemicals and a perceived lack of testing in specialty and minor crops would be better addressed through other programs. In particular, the issue of off-label use may be better addressed through a targeted program that could increase the number of uses on approved labels (ie a 'minor use' program). The government's agriculture election commitment to provide \$8 million for a minor use program will address this concern to a significant degree.

CONSULTATION – INTERNAL STAKEHOLDERS

Corporate Finance has been consulted to confirm funding arrangements for this program.

CONSULTATION – EXTERNAL STAKEHOLDERS

The department has consulted and is working closely with the states and territories in developing this project, through the Agvet Chemical Regulation Committee, as well as a specifically designed National Produce Monitoring Working Group, which includes links to FSANZ.

The department has begun consultation with industry and grower groups, and this will continue to occur throughout the life of the project.

RESOURCE IMPLICATIONS

The project has been funded from the Caring for Our Country – Sustainable Agriculture stream, totalling 25 million dollars over the life of the project. This funding is already allocated and not affected by recent budget decisions.

COMMUNICATIONS STRATEGY

Publication of the RFT is likely to raise public interest and the department will provide defensive talking points.

PREVIOUS REF/S

N/A

BACKGROUND

1. The Imported Food Inspection Scheme (IFIS) tests food imported into Australia to ensure it meets the requirements of the Australia New Zealand Food Standards Code. The Code specifies a number of requirements such as contaminants (e.g. microbiological, chemical), additives, labelling and genetically modified foods as well as production and processing standards.

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Seafood (fresh, chilled, frozen and processed) and fresh and processed fruits and vegetables are the two most tested commodities in the program. Biannual public reporting shows that the compliance rate is 98.5%. Incorrect labelling is the largest reason for non-compliance, and if labelling errors are discounted, the compliance rate is 99.1%.

2. The National Residue Survey (NRS) tests Australian meat and produce destined largely for the export market for a range of agricultural chemicals and veterinary medicines (agvet chemicals) and other contaminants. The program is voluntary and industries choose to participate in order to meet requirements for market access or certification. NRS is fully cost recovered and industries typically fund their participation through levies. Australian horticultural commodities tested by the NRS had a 98.7% compliance rate in 2011-12 with the Australian standards.
3. The Australian Total Diet Study, which is managed by Food Standards Australia New Zealand, (FSANZ), estimates consumers' total dietary exposure to a variety of agvet chemicals, contaminants, nutrients and food additives. The program includes testing of Australian horticulture in its ready-to-eat form for agvet chemicals. The most recent report, published in 2011, concluded that there are no public health and safety issues associated with current dietary exposures to agvet chemical residues in food for the Australian population. However, given the small sample sizes (e.g. only 8 fresh stone fruit samples were taken) this study is not likely to pick up regional differences and may not reflect testing undertaken by state and territory governments and consumer groups.
4. State and territory governments have also conducted residue monitoring programs. The results are sometimes made publicly available but are not publicised. Some results received in-confidence by the Australian Government indicate poor compliance with reference health and good agricultural practice standards, based on small sample sizes. Results are often aggregated or reported in a way that makes it difficult to locate information for particular crops. In some cases these jurisdictions do not conduct their own monitoring but purchase monitoring data from commercial providers such as FreshTest.
5. FreshTest is an Australian Chamber of Fruit and Vegetable Industries' initiative to provide low cost chemical and microbial testing for wholesalers and their growers in Australia's central markets. FreshTest do not publish the results of their monitoring but do make this information available on a commercial basis.
6. The large supermarket chains also run quality assurance produce monitoring programs on their horticultural produce (both imported and Australian grown). One chain provided data to the Australian Government on a commercial-in-confidence basis. While the sample sizes were relatively small, the results indicate that there are some issues with compliance in both Australian and imported foods.
7. Agricultural chemicals and veterinary medicines (agvet chemicals) are regulated through the cooperative National Registration Scheme for agricultural and veterinary chemicals. The scheme is a partnership between the Commonwealth and the states and territories with a shared division of responsibilities. Pre-market assessment and registration of agvet chemicals, as well as control of manufacturing and supply activities and compliance up to the point of retail sale, is undertaken by the Australian Pesticides and Veterinary Medicines Authority (APVMA; an independent Commonwealth authority headed by CEO appointed by the minister). Control of use of agvet chemicals after sale is the responsibility of individual states and territories.
8. Some jurisdictions allow most agvet chemicals to be used 'off label', effectively bypassing the registration scheme administered by the APVMA.
9. In response to a 2008 Productivity Commission report on the regulation of chemicals and plastics, the COAG directed the Primary Industries Ministerial Council to bring forward a single national framework to improve the efficiency and effectiveness of agvet chemicals regulation through reducing regulatory burden, where possible.
10. Reform elements being addressed include harmonised licensing arrangements, consistent

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veterinary prescribing rights, the need for national produce monitoring and harmonised access-to-chemicals arrangements across jurisdictions.

11. The Regulation Impact Assessment estimated that improvements in harmonisation could provide a net benefit of up to \$66.21 million over ten years to users of agricultural chemicals and veterinary medicines.
12. The NPMS will test Australian-grown produce available on the domestic market. The project will target the crops tested to ensure the results will allow risks within agvet chemical regulatory framework to be appropriately assessed and managed.
13. The project has received five million dollars for the first year and the department has almost completed the design of the project. To avoid duplication, the project will use the existing capability and processes of the NRS where practical.
14. The project's design includes a quantitative risk analysis procedure to determine priority crops for testing in 2013-2014 and into the future. The project is focusing on crops with a higher likelihood of residues so it collects meaningful data on the performance of the different state approaches.
15. The procedure used data from a range of existing industry quality assurance schemes and state and territory government produce monitoring projects. Crops that are already comprehensively tested and have low numbers of violations, such as many crops tested by the NRS, are not a high priority for testing under the NPMS. Gaps in monitoring were also identified. The risk analysis procedure is also designed to be flexible, allowing testing of crops that may become important due to unforeseen circumstances.
16. The project is not designed as a compliance tool for targeting individual chemical users or industries and will not duplicate existing monitoring programs. However, the results from this project will be communicated directly to the responsible authorities, the states and territories and the APVMA. This feedback will help identify changes required to increase the effectiveness of the regulatory framework. This may include further legislative reforms.
17. The project will also help determine the need for continued chemical residue monitoring.

BRIEF APPROVED BY:	S. 47F(1) Acting Assistant Secretary Livestock Industries and Agvet Chemicals Agricultural Productivity Phone: 627 S. 47F(1)	S. 47F(1)
CONTACT OFFICER:	S. 47F(1) Phone: 627 S. 47F(1)	

List of attachments

- Attachment A: Further information on the Imported Food Inspection Scheme
- Attachment B: Further information on the National Residue Survey
- Attachment C: Further information on the Australian Total Diet Study
- Attachment D: Details of initial results above MRL from NPMS strawberry program

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FOR OFFICIAL USE ONLY**Attachment A****FURTHER INFORMATION ON THE IMPORTED FOOD INSPECTION SCHEME**

The Australian, state and territory governments work together to ensure all food, including imported food, is safe.

The Australian food regulatory system is composed of three levels of government:

- the Commonwealth government—Department of Agriculture, the Department of Health (DoH) and Food Standards Australia New Zealand (FSANZ)
- eight state and territory governments
- local governments.

Each level has a role in the protection of public health and safety through the regulation of food for human consumption, including imported food. The COAG Legislative and Governance Forum on Food Regulation (FoFR)—of which you and the Minister for health are members—sets government policy on food safety. FSANZ then develops food standards in line with this policy. These food standards are then published in the Australia New Zealand Food Standards Code (the Code).

The Department of Agriculture and DoH work collaboratively with the New Zealand government and state and territory government agencies to develop food regulation policy for FoFR endorsement.

The Department of Agriculture administers the relevant legislation (the Quarantine Act 1908 and the Imported Food Control Act 1992 (IFC Act)) at the border. All imported food must meet the biosecurity requirements first, then it is subject to the requirements of the IFC Act.

State and territory governments develop and administer food legislation, which gives legal force to the requirements of the Code.

State and territory food legislation typically takes the form of primary production legislation, which starts at the farm and then the relevant state or territory Food Act takes effect from receipt of food material at a processing establishment, through to food for retail sale.

The state and territory governments, together with local governments, are responsible for monitoring compliance of food within their jurisdiction and responding to food safety incidents; instigating food recalls if required; and triggering the National Food Incident Response Protocol if the food safety issues crosses into other jurisdictions. The Department of Agriculture, DOH and FSANZ are involved in the National Food Incident Response Protocol process.

The Imported Food Inspection Scheme

Strict biosecurity requirements are enforced at the Australian border in order to protect plant, animal and human health by reducing the risk of unwanted pests and diseases arriving and establishing in the country. If food does not meet these requirements, it will not be permitted entry. Once these requirements have been met the food is subject to the Australian food regulatory system.

The IFC Act gives effect to the risk based Imported Food Inspection Scheme. Once food has met the biosecurity requirements, it will then be subject to the Imported Food Inspection Scheme (IFIS).

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The IFIS aims to ensure that imported foods comply with Australian food standards listed in the Code and the requirements of public health and safety. It is a risk based inspection scheme, targeting inspection activity to where food safety risks are known or where previous non-compliance with Australian food standards has been found.

Food Standards Australia New Zealand (FSANZ) provides risk assessment advice to the Department of Agriculture about the food safety risk posed by certain foods. Different levels of inspection are applied depending on which category the imported food falls into.

'Risk' category foods are initially inspected at a rate of 100 per cent of consignments. Once five consecutive consignments have passed inspection, the inspection rate is reduced to 25 per cent; after a further 20 consecutive passes, the inspection rate is reduced to five per cent. If a consignment of risk category food fails inspection, the inspection rate returns to 100 per cent of consignments and the process starts again.

All other types of food fall into the 'surveillance' category because they pose a low risk to public health and safety. These foods are inspected at a rate of five per cent. However, this inspection rate is increased to 100 per cent if a consignment of that particular food fails inspection.

If unsafe or non-compliant imported food is identified, it will be either re-exported or destroyed. In some cases the food will be treated, in order to bring it into compliance. These activities are performed under the Department of Agriculture's supervision. If the food has already entered the country and is on sale to consumers, the relevant state or territory government authority will investigate and consider enforcement action under their food legislation.

FSANZ and other government agencies monitor the food supply to ensure it is safe, through surveys such as the Australian Total Diet Study. FSANZ also monitors emerging food safety issues, both domestically and internationally, and works closely with all levels of government when food safety issues are identified.

Industry responsibility

The IFC Act makes importers of food legally responsible for ensuring they source and import food that is safe and complies with Australia's food standards. The IFIS then monitors importer compliance with this legal requirement.

Given the consumer, commercial and government requirements that importers must satisfy, the food industry takes its responsibility seriously and cooperates with the government on food safety matters. It is not unusual for the industry to be pro-active in responding to food issues in order to ensure they fulfil the expectations of their customers.

Collaboration between governments

As the IFIS is one part of the Australian food regulatory system, the Department of Agriculture engages with the Australian, state and territory governments on imported food issues regularly. This engagement includes participation in meetings on food monitoring and food standard implementation.

This regular engagement then enables the rapid sharing of information on imported food issues when a food safety incident has been identified.

Each regulator has legislated powers to enable action to be taken quickly in response to food safety incidents. This includes the IFIS which is able to target and place identified food on hold pending

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inspection and testing. Such legislated powers enable governments to respond quickly to food safety incidents either at the border or on the domestic market, with removal of unsafe food from the food chain.

Confidence in the Australian food regulatory system

It is this inter-governmental collaboration and common goal of assuring safe food that provides confidence in the Australian food regulatory system. This confidence is further supported by surveillance activities that each Australian, state and territory government undertakes and the responsiveness where unsafe food has been identified.

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FOR OFFICIAL USE ONLY**Attachment B****FURTHER INFORMATION ON THE NATIONAL RESIDUE SURVEY**

The Australian Government initially established the National Residue Survey (NRS) in the early 1960s following concerns about pesticide residues in exported meat. Since then, NRS has expanded to test other animal, grain, horticulture, and fish products for residues of pesticides and veterinary medicines, as well as for other contaminants.

The core work of the NRS is to facilitate the testing of animal and plant products for pesticide and veterinary medicine residues and environmental contaminants. Product testing is done through either random or specifically designed sampling protocols. Other programs within NRS, such as laboratory evaluation and business activities, support the core work of residue testing.

Australian primary industries are able to participate in NRS by providing funds through levies or through contracted direct funding. Although legislation does not require any industries to participate in NRS residue testing programs, many do so in order to meet requirements for market access or export certification.

Residue monitoring is part of an overall strategy of the Department of Agriculture to minimise chemical residues in agricultural produce. Monitoring can identify potential problems including inappropriate use chemicals, and can indicate where follow-up action by state/territory regulators is required.

The general purposes of residue monitoring are to:

- provide an estimate of the occurrence of residues in products (using systems based on sampling and statistical probability)
- confirm (or otherwise) that residues in products are below set limits
- alert responsible government authorities and industry if, and when, limits are exceeded, so that corrective action can be taken.

Annual reports describe the NRS residue testing programs and summarises their results.

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FOR OFFICIAL USE ONLY**Attachment C****FURTHER INFORMATION ON THE AUSTRALIAN TOTAL DIET STUDY**

The purpose of the Australian Total Diet Survey (ATDS) is to estimate dietary exposure (or 'intake' when referring to nutrients) of the Australian population to a variety of agricultural and veterinary chemicals, contaminants, nutrients and food additives from food. Dietary exposure to these substances is estimated by determining the analytical concentration in food samples and multiplying the concentration by the amount of those foods consumed by various age and gender groups. In the past, the ATDS has focused on estimating dietary exposure to agricultural and veterinary chemicals and contaminants for the Australian population. In more recent studies, the scope of the ATDS has changed to include the assessment of dietary exposure to a broader range of substances, including food additives (FSANZ, 2005) and nutrients (FSANZ, 2008).

Origin of the study

In 1969, the National Health and Medical Research Council (NHMRC) recommended that a 'market basket' survey be conducted to analyse the concentrations of agricultural and veterinary chemicals and metal contaminants in foods that represent a significant part of the Australian diet. Accordingly, the first ATDS was commissioned by the NHMRC in 1970. A further 15 studies were conducted by the NHMRC until the predecessor of FSANZ, the National Food Authority, gained responsibility in 1991. The 23rd ATDS is the eighth study to be conducted by FSANZ and its predecessor. This survey, which was reported in 2011, based its findings on residue tests conducted on between four and 12 samples of each horticultural crop studied and used chronic exposure limits as the benchmark.

Originally, the ATDS was conducted every two years, focussing on the assessment of dietary exposure to a range of agricultural and veterinary chemicals and contaminants. However, these studies consistently indicated that dietary exposure to these chemicals for the Australian population were well below relevant health standards, and therefore, did not present a risk to public health and safety. Due to these consistent findings, in 2003, the scope of the ATDS was broadened to encompass a wider range of food chemicals, including food additives and nutrients. The 21st ATDS, which examined dietary exposure to the food additives benzoates, sulphites and sorbates, was the first study conducted under the new format (FSANZ, 2005). The 22nd ATDS continued to expand the approach, assessing the dietary intake of a number of nutrients in the Australian population (FSANZ, 2008). The expansion of the ATDS has provided greater flexibility; focusing these studies on a wider range of substances to assess a variety of public health and safety issues.

Since the 22nd iteration of this study, the ATDS is part of the Food Regulation Standing Committee's (FRSC)¹ Implementation Sub-Committee for Food Regulation's² (ISFR) coordinated food survey plan (the Plan). The aim of the Plan is to identify efficiencies and foster collaboration in the planning, implementation, co-ordination and consistent management of food surveys. The ATDS is now a national survey activity on the Plan and is conducted with the participation of all states and territories in Australia.

¹ FRSC is responsible for the coordination and provision of policy advice to the Australia and New Zealand Food Regulation Ministerial Council in relation to food regulation.

² ISFR is a sub-committee of FRSC and is responsible for overseeing a consistent approach to the implementation and enforcement of food regulations and standards across jurisdictions.

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Minute No: MNMT2013/05587

s. 47F(1)

Ph: 627

s. 47F(1)

Agricultural Productivity



Australian Government
Department of Agriculture

Attachment D

DETAILS OF INITIAL RESULTS ABOVE MRL FROM NPMS STRAWBERRY PROGRAM

Sample Date	Sample No.	State of Origin	Chemical	Amount (mg/kg)	MRL ¹ (mg/kg)	≤ LOR ²	> LOR ² and < MRL ¹	> MRL ¹	Locality
16/09/13	0086273A	QLD	bifenthrin	0.063	Not Set			*	s. 47G(1)(a)
18/09/13	0086311L	QLD	captan	12	10			*	
19/09/13	0086323B	QLD	captan	11	10			*	
16/09/13	0086269A	WA	dimethoate	0.43	Not Set			*	
18/09/13	0086312A	WA	dimethoate	0.068	Not Set			*	
16/09/13	0086271D	WA	tau-fluvalinate	0.068	Not Set			*	

¹MRL: Maximum Residue Limit as set by the Australian Pesticide and Veterinary Medicine Authority (APVMA)²LOR: Limit of Reporting

Bifenthrin and tau-fluvalinate are not registered for use on strawberries. Dimethoate was formerly registered for use on strawberries but is now withdrawn from use.

COPIES: Secretary Deputy Secretary – Tucker Deputy Secretary – Glyde Deputy Secretary – Mellor
Deputy Secretary – Governance FAS - FAS -

FILE REF NUMBER: DATE RECEIVED IN MO: / /

Minute to Minister or Parl Sec v4.0

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Australian Government
Department of Agriculture

For Decision -
Minister

24-Dec-2013

MNMT2013-08777

Adviser

S. 47F(1)

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10 FEB 2014

DEPT OF AGRICULTURE

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Minute

Subject	National Produce Monitoring System		
Action required	For Decision - Minister	Required by	24-Dec-2013

Division	Agricultural Productivity		
Branch	Livestock Industries and Ag Vet Chemicals		
Contact officer	S. 47F(1)	Telephone	627 S. 47F(1)
Cleared by (SES)	S. 47F(1)	Telephone	627 S. 47F(1)

	Scheduled date	Actual date
Dept to Minister's Office	22-Jan-2014	2-January-2014
DLO to Adviser(s)	2-January-2014	2.1.14
Adviser(s) to Chief of Staff	Within 4 working days from receipt	29.01.14 13.01.14
Chief of Staff to Minister	Within 6 working days from receipt	3.2.14. DAB
Minister's signing	24-Dec-2013	

FINALISED
10 FEB 2014
PARLIAMENTARY

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DEPARTMENT OF AGRICULTURE

Ref: MNMT2013-08777

To: Minister (for decision)

NATIONAL PRODUCE MONITORING SYSTEM

Timing: No critical date

Recommendation/s:

1. That you agree to continue the National Produce Monitoring System but with a delayed implementation allowing for an industry steering group to review and guide further development of the program.

Agreed / Not agreed

Minister:

Date: 6-2-14

Comments:

This is being closed

Key Points:

1. You previously considered the National Produce Monitoring System (NPMS) in MNMT2013-05587 on 18 October 2013. Recently the National Farmers Federation has written to you about the NPMS requesting that the roll out of the program be halted until further consultation is undertaken (Attachment A). In addition your office has raised a number of concerns about the introduction of the NPMS.
2. Four options are open for the future of the program:
 - a. Option One - continue the NPMS but delay implementation allowing for an industry steering group to review and guide further development of the program.
 - b. Option Two – divert NPMS funding to the states and territories to undertake residue monitoring.
 - c. Option Three - refocus the program on coordination of commercial testing by purchasing and collating data from existing commercial residue monitoring programs.
 - d. Option Four - discontinue the NPMS.

An analysis of the comparative advantages and disadvantages are provided at Attachment B.

3. The NPMS has been allocated \$25m over five years from Caring for our Country fund (see Attachment C). The program started on 1 July 2013 and is in the design and testing phase. Plans were for the full program to commence in April 2014.

Date Received: 2 JAN 2014

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4. Under the current National Registration System the responsibility for the regulation of agricultural and veterinary (agvet) chemicals is a shared responsibility between the Commonwealth and the States and Territories:
 - a. the Commonwealth is responsible for the assessment, registration and control of supply of agvet chemicals to the point of retail sale.
 - b. the state and territory governments are responsible for the control of use of agvet chemicals after the point of retail sale.
5. The introduction of a Commonwealth funded NPMS is an element of an inter-government agreement (IGA) between the Commonwealth and state and territory governments on the National Policy Framework for the Assessment, Registration and Control of Use of Agricultural and Veterinary Chemicals (Attachment D). This agreement also encompasses a number of changes to state law to reduce red tape and standardise approaches across different jurisdictions making the system simpler and cheaper for chemical users.
 - a. The NPMS was the element that the Commonwealth had to contribute to get agreement from the state and territories governments to the National Policy Framework.
 - b. The IGA is a binding agreement that requires agreement of all parties to renegotiate its terms and 12 months notice for a party to withdraw.
 - c. The Decision Regulatory Impact Statement (Attachment E) demonstrated that the national policy framework adopted would provide a net benefit of \$66.21m over 10 years.
6. While the IGA progressed work to harmonise agricultural and veterinary chemical regimes between jurisdictions only limited progress was achieved in achieving a consistent approach to control of use of agvet chemicals despite a long negotiation to do so in this latest attempt. This has been a major irritant for farmers and the chemical industry who would like a consistent approach on this issue.
7. There are two broad approaches that have been adopted by the jurisdictions:
 - a. requiring that farmers only use chemicals in strict adherence with the approved label (called "on-label use"). The approach is adopted by NSW, Northern Territory, Queensland, Tasmania and Western Australia.
 - b. allowing farmers to use chemicals on any pest and/or crop providing it is not specifically excluded by the label (called "off-label use"). This approach is adopted by Victoria and South Australia.
8. Each group of jurisdictions believe that their approach is the correct one and the approach of the other is causing farmers to use chemicals in an unsafe manner. However, as state and territory produce monitoring activities are limited or non-existent, there is no empirical information to assess the impacts of the two approaches to determine if there are discernible differences in risk between them. This has been the main stumbling block in reaching agreement on a harmonised system to date.
9. The NPMS is intended to address the identified gap of lack of empirical information upon which to make a decision on whether to harmonise control of use systems. The gap arises because current state and territory produce monitoring activities are limited, or non-

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existent (Attachment F). In the instances monitoring is undertaken, there is a lack of communication between jurisdictions. This results in testing and reporting not being systematic and unable to be aggregated and analysed at a national level. This lack of data has been a significant issue in resolving the merits of different approaches between jurisdictions.

10. Importantly, the agricultural and veterinary chemical regulatory system lacks a reliable and consistent feedback loop from the chemical use back into the chemical registration and assessment process. Systemic problems cannot be reliably identified in a timely manner or comprehensively addressed, leading to difficulties with agreeing areas for further regulatory reform that can provide further benefits to farmers.
11. The NPMS is not intended to be used as an enforcement tool. The department has been working with the state and territory governments to ensure that enforcement action is only taken in cases where there are egregious breaches of the relevant legislation. The intention is that the NPMS provides assistance to industry to address chemical management gaps.
12. There are a number of industry produce monitoring programs which are participated in on a voluntary basis by growers who wish to meet requirements of purchasers, quality assurance schemes or on-farm food safety schemes. While these programs have a broad coverage there are some distinct disadvantages in these systems from the view of resolving the regulatory failure in the agvet chemical system:
 - a. sample numbers per crop are often low and there are significant gaps in data for minor crops. The lack of statistical rigour can make it impossible to draw robust conclusions.
 - b. only summary data are available which does not allow samples to be traced back to identify a specific cause or a specific location – making it impossible to identify systematic problems or assess relative approaches.
 - c. confidentiality provisions attached to the data mean that the data cannot be shared with state or territory governments or stakeholders to drive change.
13. The department has accessed some of the data from these programs on a confidential basis which indicate that a quarter of the commodities tested have a non-compliance rate above 10 per cent (Attachment G). This finding is supported by the results of the small scale trial program undertaken by the department on strawberries which found 14 per cent of samples had residues over the Maximum Residue Limit, including one sample which was nearly 10 times the limit (Attachment H). The current trial on peaches and apricots is showing similar results.

S. 47B(b)

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- b. other states have are very reluctant to legislate in this area, citing concerns about increasing regulatory costs for laboratories and discouraging industry sampling programs or driving laboratory testing work interstate/overseas.
15. The current NPMS will be able to provide data at a sufficient detail and resolution to:
- a. resolve whether the different approaches taken by the jurisdictions to on label/off label use result in different levels of compliance with residue levels in domestic food.
 - b. identify the drivers of non-compliance and areas for future reforms to the regulatory system.
16. Prior to the concerns that have been raised about the NPMS the department had recognised that further engagement and consultation with industry needed to be undertaken and had initiated discussion with the National Farmers Federation and others about an appropriate Steering Committee to oversee the implementation of NPMS.
17. There are challenges regarding the management of results from the program. The department would work with the Steering Committee to develop a strategy for reporting of results and a handling strategy for results of concern.
18. The Department recommends Option One as it:
- a. meets our commitment to the IGA.
 - b. will provide an information base to allow the issues of control of use to be resolved.
 - c. is the only option that can address the current regulatory gap by identifying the causes of non-compliance and areas for future reforms to the regulatory system.
 - d. will build a robust information base to identify minor use priorities.
 - e. will bring domestic residue testing in line with testing of imported food, negating possible claims about an uneven approach from trading partners.
19. A similar outcome to the NPMS could be achieved by diverting the NPMS funding to the state and territories to undertake residue monitoring. This approach would require some co-ordination to ensure that comparable, consistent and transparent data were obtained, and feasibly meet all of the requirements of NPMS. However, it would have the advantage of removing the Commonwealth from the testing processes.
20. Should you decide to terminate the program a handling strategy would need to be developed to address:
- a. potential impacts on the IGA. While the State and territory governments are progressing the reforms they agreed to do, they have indicated that it is difficult in the current budgetary environment. If the Commonwealth were to withdraw from the NPMS it is likely that they would use this as a basis to withdraw also.
 - b. Possible concerns from consumer and environment groups (such as Choice and WWF) that the program was terminated in light of results indicating potential risks to consumers.

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21. If required, the department can provide a briefing in support of this minute.

S. 47F(1)

Matt Koval
A/g First Assistant Secretary
Agricultural Productivity Division
Ph: 02 6272 5014
Mob: S. 47F(1)
24 / 12 / 2013

Contact Officer: S. 47F(1)
A/g Assistant Secretary
Livestock Industries and Agvet
Chemicals/Agricultural Productivity
Ph: 02 627 S. 47F(1)
Mob: S. 47F(1)

ATTACHMENTS

- A. Copy of letter from National Farmers Federation
- B. Comparison of options for NPMS
- C. Funding of NPMS under the Caring for our Country program
- D. Copy of inter-government agreement
- E. Copy of the Executive Summary from the Decision Regulation Impact Statement
- F. Residue monitoring conducted by state and territory governments
- G. Residue monitoring conducted by industry
- H. Results from NPMS small scale trial on strawberries

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Attachment A

Copy of letter from National Farmers Federation



10 December 2013

The Hon. Barnaby Joyce MP
Minister for Agriculture
Parliament House
CANBERRA ACT 2600

Dear Minister *Barnaby*

The National Farmers' Federation (NFF) welcomes the election commitments your Government has made regarding safe and efficient chemical registration. Consistent with the NFF's priorities for agricultural and veterinary (agvet) chemicals, the NFF particularly welcomes the provision of \$8 million towards resolving issues with access to minor use products and taking steps to improve the performance efficiency and reducing unnecessary red tape in the Australian Pesticides and Veterinary Medicines Authority.

It will be important that the farming community are closely involved through the implementation of your election commitments to ensure farmers benefit to the greatest extent possible. To help provide clear industry guidance, the NFF has recently established an agvet chemical Taskforce, consisting of farmer representatives and key staff from NFF member organisations. The Taskforce welcomes the opportunity to work closely with you and your Department in improving farmers' access to safe, reliable and cost effective products.

On the issue of farm sector engagement, we would like to bring to your attention the particular lack of engagement til this point in time on the development of the National Produce Monitoring scheme, announced as part of this year's Federal Budget. While the Department of Agriculture has shown a willingness to engage on this issue in recent weeks, this is a long-way down the development of the scheme and much later that we would reasonably expect. The NFF is willing to engage on the development of the scheme, and has initiated discussions with your Department to ensure it is appropriately designed and implemented. However, due to a lack of information provided to date, the NFF is yet to actually see value for money in the scheme and is not in a position to provide complete support of the concept.

At the time the program was announced, the NFF and members expressed caution of the scheme, indicating that industry need to be consulted and the Department would need to indicate how they intend to wrap up the program after the initial 5 years to ensure industry didn't carry the costs of an ongoing Government initiative. While the NFF agrees it is often important to monitor agricultural produce, the value of this program is still not clear from an industry perspective.

In addition to a lack of clarity of the scheme, the NFF has had concerns expressed from members regarding poor program design, lack of integration with existing initiatives (including industry driven assurance schemes), and also from the perspective of yet another cost that is likely to be passed to industry without prior discussion.

While being mindful that increasing monitoring of residues in produce in coming years may be necessary to underpin consumer confidence and maintain market access, the process in which this is undertaken needs to be a partnership between industry and government – not a poorly designed scheme rushed through by Government without any discussion with industry.

Given industry concerns, we request you halt the rollout of the National Produce Monitoring scheme and review the need for such an initiative. NFF members would be happy to provide further input to inform your consideration.

Again, we welcome your election commitments and look forward to working with you to improve Australian farmers' ability to access the tools which allow them to produce safe fresh produce in a cost effective manner.

Yours sincerely

S. 47F(1)

Chief Executive Officer

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Attachment B

Comparison of options for NPMS

Criterion	Option: 1	Option 2	Option: 3	Option: 4
	Continue NPMS as originally planned	State monitoring with Cwlth coordination	Coordination of commercial testing	Discontinue NPMS
Meets COAG commitment				
Provides ability to trace samples back to the producer				
Provides data to drive further reforms in agriculture and veterinary chemicals				
Provides data to assess overall effectiveness of regulatory system and different jurisdictional approaches				
Provides information to assist effectiveness of product label that provides instructions for use				
Costs savings				
Ability to generate statistically valid sample numbers				
Provides ability for government to direct monitoring effort to issues of concern				

 Meets criterion

 Partially meets criterion

 Does not meet criterion

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Attachment C

Funding of NPMS under the Caring for our Country program

Funding for NPMS was announced in the 2013-2014 budget and was provided under the Caring for our Country Program. The extracts below are taken from page 6 of the "Sustainable Agriculture Scheme Strategic Documents 2013-2018" (references to NPMS have been highlighted).

Better understanding our natural resources and resource management challenges

By 2018 Caring for our Country will:

- develop a national surveillance framework for weeds that engages stakeholders in incursions, containment and ongoing management responses where there is a national, trade or community related impact
- implement a nationally coordinated program of targeted agricultural chemical and veterinary medicine residue monitoring of Australian grown produce for domestic consumption
- increase community awareness and understanding of the status of Australia's natural resources (land, forests and fisheries).

Strategies to achieve these outcomes include:

- building engagement of, and ownership by, the community in surveillance and rapid response management, including adoption of new tools for detecting and identifying weeds
- undertaking natural resource management surveys in partnership with industries and jurisdictions, such as monitoring changes in adoption of sustainable management practices through the biennial Australian Bureau of Statistics Land Management Practices Survey
- reporting on the health of natural resources and the products derived from them, such as integration of regional data by the Terrestrial Ecosystem Research Network data informatics systems, in accordance with objectives for the National Plan for Environmental Information and the Atlas of Living Australia and in alignment with State of the Environment reporting requirements
- developing support mechanisms to respond to agricultural chemical and veterinary medicine residue violations; mechanisms include data management and chemical access protocols and prompt review of control of use arrangements where significant systemic issues are identified

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Attachment D

Copy of inter-government agreement

An AGREEMENT made the _____ day of _____ 2013

Between:

The COMMONWEALTH OF AUSTRALIA ("the Commonwealth")

and

The States of: NEW SOUTH WALES
VICTORIA
QUEENSLAND
SOUTH AUSTRALIA
WESTERN AUSTRALIA
TASMANIA (collectively called "the States") the
NORTHERN TERRITORY OF AUSTRALIA ("the Northern Territory") and the
AUSTRALIAN CAPITAL TERRITORY

WHEREAS:

- A. The Commonwealth, each of the States, and the Northern Territory have enacted legislation that provides for the evaluation, registration and control of agricultural and veterinary chemical products, and for related matters, and established an Agvet Code which among other things prohibits supply, or possession for supply, of unregistered agricultural or veterinary chemical products.
- B. The Commonwealth has enacted the *Agricultural and Veterinary Chemicals (Administration) Act 1992* which established the Australian Pesticides and Veterinary Medicines Authority ('APVMA').
- C. The Commonwealth, each of the States, and the Northern Territory agreed at a meeting of the Australian Agricultural Council (AAC, now called the Standing Council on Primary Industries) ('SCoPI') held on 2 August 1991 to establish a National Registration Scheme to provide for the registration of agricultural and veterinary chemicals under which the Commonwealth will be responsible for the registration of agricultural and veterinary chemicals with each State and Territory remaining responsible for the control of use of such chemicals.

NOW IT IS HEREBY AGREED AS FOLLOWS:

1. This Agreement is an agreement for the purposes of section 9A of the *Agricultural and Veterinary Chemicals (Administration) Act 1992*. This agreement is constituted in its own right under s9A and replaces the previous agreement. The ACT was not party to the 1995 agreement which has been significantly changed in this agreement.

Interpretation

2. In this Agreement, unless the contrary intention appears:
 - (a) words importing a gender include every other gender; and
 - (b) words in the singular number include the plural number and words in the plural number include the singular number.

Objectives

3. In undertaking their regulatory duties, the Parties will be guided by the policy principles and policy outcomes provided in the National Policy Framework for the Assessment, Registration and Control of Use of Agricultural and Veterinary Chemicals, agreed by the Council of Australian Governments in August 2010 (at Annex 1).

Implementation

4. In this Agreement, each Party shall take such steps as are appropriate to provide for consistent regulation on the following:
 - (a) minimum licensing requirements for chemical users;
 - (b) minimum competency requirements for chemical users;
 - (c) monitoring of chemical residues in produce and resulting traceback violations;
 - (d) minimum controls on access to chemicals at and after the point of retail sale, including restrictions on usage; and
 - (e) recordkeeping requirements for chemical sale and use and associated user audits.
5. The Commonwealth has enacted Commonwealth legislation which makes provision for the following:
 - (a) the establishment of the Agvet Code;
 - (b) the implementation of the Agvet Code in the Australian Capital Territory and in any other Territory that is declared by regulations to be a participating Territory;
 - (c) any necessary consequential amendments to legislation that are necessary because of the enactment of such legislation.
6. The Commonwealth, the States and Territories agree that there is a need to maintain consistent regulation within the areas listed in clauses 4 and 5.
7. Subject to Budget approval and SCoPI agreement, the Commonwealth will provide funding to the States and Territories to undertake some specific activities, as agreed by the Parties.
8. The Commonwealth agrees to fund a project comprising national produce monitoring and traceback activities required by the project. The project will be funded for five years.
9. The harmonised regulations will be reviewed by SCoPI within 5 years of the making of this agreement. The manner and form of the review to be determined by SCoPI within 4 years of the making of this agreement. The review will consider, amongst other things, the need and format of an ongoing review cycle.

Legislation

10. Each State and the Northern Territory has included in the legislation enacted by their Parliaments a provision empowering the APVMA to approve active constituents for proposed or existing chemical products and to register agricultural chemical products and veterinary chemical products, and any consequential amendments that are necessary because of the enactment or consequential amendments of the Commonwealth legislation.

11. Each State and the Northern Territory has secured the passage of legislation which has provided for the Agvet Code to be in force in the State or the Northern Territory as the case may be which legislation is in accordance with the general Model State Bill which was prepared following the meeting of AAC (now SCoPI) held 2 August 1991.
- 12.
- (a) The relevant Ministers will not submit to their respective Parliaments any Bill to amend or repeal legislation, or enact legislation which modifies or otherwise affects the Agvet Code, which is enacted without first giving at least 3 months notice, or such other agreed period, to the other parties of its intention to do so accompanied by a draft of the proposed amending, modifying or repealing legislation and consulting with the other parties concerning terms of the proposed amendment.
 - (b) Each party to this Agreement shall give at least 3 months notice, or such other agreed period, to each of the other parties of its intention to make regulations pursuant to the Agvet Code enacted by the Parliament of the Commonwealth, the States, or the Northern Territory, and provide particulars of the proposed registrants.
 - (c) Concerning legislation in addition to that covered by clauses 12(a) and (b) which may affect the application of the Agvet Code, each party to this Agreement shall notify the other parties of any legislation which has been made or which are intended to be made to the legislation of that party as soon as practicable and provide particulars of the regulations or proposed regulations.
13. The State or Territory Minister responsible for the administration of matters relevant to this Agreement shall be the Minister who administers the legislation enacted pursuant to clause 10 or any other Minister acting on behalf of, or for the time being acting for, that Minister.
14. The Commonwealth Minister responsible for the administration of matters relevant to this Agreement shall be the Minister who administers the Commonwealth legislation enacted pursuant to clause 9 or any other Minister acting on behalf of, or for the time being acting for, that Minister.

Policy

15.

- (a) The parties agree to give effect to the policies as determined by SCoPI or such other body as may be established as a successor to SCoPI performing substantially the same functions as those which are now performed by SCoPI.
- (b) The parties further acknowledge that decisions which have been taken by SCoPI and its predecessor since June 1991 in respect of matters of the type mentioned in this Agreement will be given effect by the APVMA pursuant to section 9A of the Agricultural and Veterinary Chemicals (Administration) Act 1992.
- (c) In regards to the APVMA, the Minister must, where appropriate and practicable to do so, consult with the States and Territories as partners to the establishment of the APVMA.
- (d) The States and Territories, as partners, will have input into the development of and endorse the APVMA strategic goals through SCoPI, or a delegated sub-committee.

- (e) The Chief Executive Officer of the APVMA is to be appointed by the Commonwealth Minister for Agriculture, Fisheries and Forestry, following agreement on the selection criteria and appointment process by SCoPI or a delegated sub-committee.
- (f) The APVMA Corporate Plan is to be submitted to the Commonwealth Minister for approval, following consultation with SCoPI or a delegated sub-committee.
- (g) The Australian Government Minister for Agriculture will prepare a Statement of Expectations for inclusion in the APVMA Corporate Plan, for discussion by SCoPI. The APVMA will provide a report to SCoPI of its activities against the Statement of Expectations annually.

Roles and Responsibilities

16. The legislation enacted by the States and the Northern Territory (and enacted by the Commonwealth as a law in the ACT) has empowered the APVMA:
 - (a) to register agricultural and veterinary chemical products;
 - (b) to approve active constituents for chemical products, and to approve labels for chemical products;
 - (c) in accordance with Sections 101 to 103 inclusive of the Agvet Code;
 - (d) to issue licences to persons to carry out steps in the manufacture of agricultural and veterinary chemical products;
 - (e) to issue permits in respect of active constituents for proposed chemical products, or in respect of chemical products;
 - (f) to ensure compliance with the Commonwealth legislation.
17. The States and Territories are responsible, within their respective jurisdictions, for the control of use of chemical products.
18. The APVMA have:
 - (a) authorised as inspectors, under subsection 69F(1) of the Agricultural and Veterinary Chemicals (Administration) Act for the purposes of that Act and the Agvet Code of their respective States or Territories employees of the APVMA and may authorise other persons, including employees of the States or Territories, for the purposes of undertaking surveillance, investigation and sampling to monitor compliance with that Act and the Agvet Code of the respective State or Territory; and
 - (b) appointed as analysts, under subsection 69G(1) of the Agricultural and Veterinary Chemicals (Administration) Act 1992 for the purposes of that Act and the Agvet Code of their respective States or Territories employees of the States or Territories and may authorise other persons for the purposes of undertaking testing and analysis to monitor compliance with that Act and the Agvet Code of the respective State or Territory.
 - (c) The APVMA, the Commonwealth, States and Territories may enter into agreements for the delivery of agreed services related to the control of use of agricultural and veterinary chemicals, including agreements as to the funding of those services.
19. The Commonwealth, each State and each Territory will ensure that the respective prosecuting authorities will confer as necessary for determining what prosecutions should be commenced against persons who may have committed offences against both the Agvet Code and other legislation of a State or Territory controlling the use of agricultural and veterinary chemical products.

Dispute Resolution

20. Any Party may give notice to other Parties of a dispute under this Agreement. Officials of relevant Parties will attempt to resolve any dispute in the first instance.
21. If a dispute cannot be resolved by officials, it may be escalated to the relevant Ministers and if necessary, SCoPI.
22. If a dispute cannot be resolved by the relevant Ministers, it may be referred by a Party to the Council of Australian Governments for consideration.

Variation of the Agreement

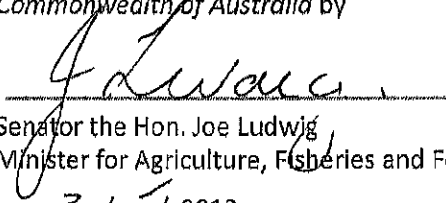
23. The agreement may be amended at any time by agreement in writing by all the Parties.
24. Any party can propose an amendment to the Agreement for consideration at the next available meeting of the parties.
25. The Commonwealth will maintain the Agreement and provide an updated Agreement to the States and Territories if it changes.

Withdrawing from the Agreement

26. If any party to this Agreement intends to withdraw from this Agreement it shall give not less than 12 months notice in writing to each of the other parties of its intention to withdraw.
27. Notwithstanding clause 26, if any party to this Agreement withdraws from this Agreement without having given 12 months notice in writing to each of the parties of its intention to withdraw or if any party has failed to give the period of notice required by clause 12(a) or 12(b) any other party to this Agreement will be at liberty to withdraw from this Agreement in respect of the first mentioned party on giving the same period of notice as was given by the first mentioned party.
28. The Commonwealth may withdraw from this Agreement in accordance with clause 26 or clause 27 in respect of one or more parties without withdrawing from this Agreement in respect of the other parties.

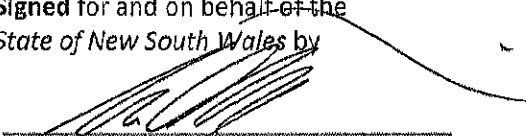
The parties have confirmed their commitment to this agreement as follows:

**Signed for and on behalf of the
Commonwealth of Australia by**


Senator the Hon. Joe Ludwig
Minister for Agriculture, Fisheries and Forestry

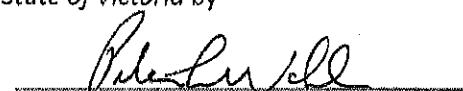
31/5/2013

**Signed for and on behalf of the
State of New South Wales by**


The Hon. Katrina Hodgkinson MP
Minister for Primary Industries

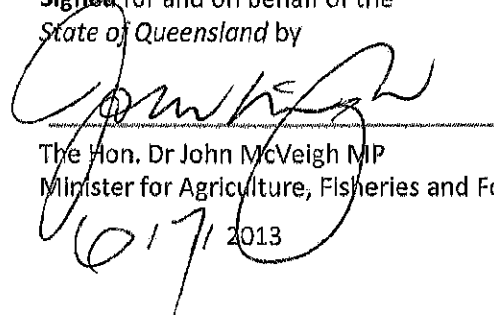
31/5/2013

**Signed for and on behalf of the
State of Victoria by**


The Hon. Peter Walsh MP
Minister for Agriculture and Food Security

31/5/2013

**Signed for and on behalf of the
State of Queensland by**


The Hon. Dr John McVeigh MP
Minister for Agriculture, Fisheries and Forestry

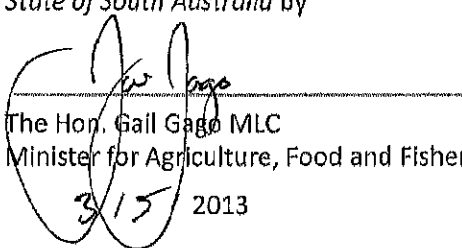
31/5/2013

**Signed for and on behalf of the
State of Western Australia by**


The Hon. Ken Baston MLC
Minister for Agriculture and Food

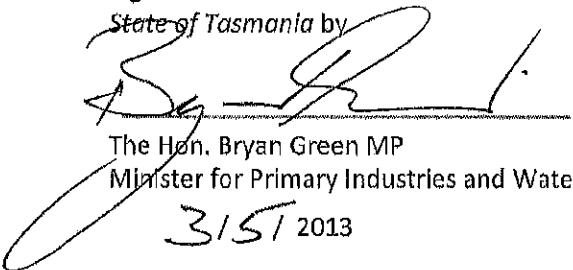
31/5/2013

**Signed for and on behalf of the
State of South Australia by**


The Hon. Gail Gago MLC
Minister for Agriculture, Food and Fisheries

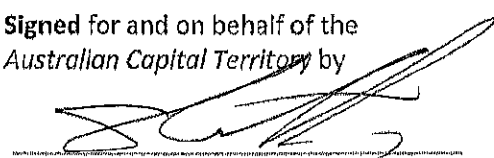
31/5/2013

**Signed for and on behalf of the
State of Tasmania by**


The Hon. Bryan Green MP
Minister for Primary Industries and Water

31/5/2013

**Signed for and on behalf of the
Australian Capital Territory by**


Mr Shane Rattenbury MLA
Minister for Territory and Municipal Services

27/6/2013

**Signed for and on behalf of the
Northern Territory of Australia by**


The Hon. Willem Westra van Holthe MLA
Minister for Primary Industry and Fisheries

31/5/2013

Annex 1

GOVERNANCE AND POLICY DEVELOPMENT**National Policy*****Policy Principles***

1. National framework policy is developed, reviewed and adopted in partnership between the states, territories and the Commonwealth.
2. National operational policy is developed and managed in close and ongoing consultation with stakeholders and as a partnership between states, territories and the Commonwealth.
3. The national framework is efficient and flexible enough to respond to state and regional issues and encourage industry co-regulation.
4. The national framework contains clear policy direction and areas of defined responsibility for agvet regulators and recognition of other regulatory frameworks.

Policy Outcomes

1. States, territories and the Commonwealth are equal partners in policy development, adoption and implementation.
2. Stakeholders have a clear pathway to provide input into the national framework.
3. Policy on access to, and use of, agvet chemicals is clear and applied nationally and ensures that the level of risk is held within acceptable limits.
4. Agvet regulatory policy is developed in a manner which recognises other regulatory frameworks, with input from relevant ministerial councils.
5. The regulator only has responsibility for assessing products that are clearly agvet chemicals.
6. The assessment agency can receive and request broad policy direction from governments.
7. The national framework is underpinned by best practice legislation that:
 - accurately reflects nationally agreed government policy
 - allows flexible and adaptive regulatory responses
 - provides for intervention at the most effective point of the supply/use chain
 - provides for regional or local risk management solutions to deal with the impacts of chemicals that are consistent with nationally agreed principles
 - provides a system that is integrated between policy makers and regulators

Legislative Instruments***Policy Principles***

1. The national framework recognises industry co-regulation efforts where it is effective and efficient to do so.
2. Legislation provides agvet regulators with the flexibility to choose the most effective and efficient instruments.
3. Immediate and significant human health and environmental risks override right of administrative review so that agvet regulators are able to take action, particularly when there is a safety risk involved.

Policy Outcomes

1. Legislation has a range of legislative instruments, providing a full range of assessment, authorisation, monitoring, investigative and enforcement options.
2. Legislation facilitates development of codes of practice for manufacture, supply and use and recognises those codes where appropriate.
3. Legislation allows for industry co-regulation, where appropriate.
4. The manufacture, sale and use of agvet chemicals, and the risks to human health, trade and the environment, are managed.

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Accountability for Performance***Policy Principles***

1. Roles and responsibilities of the agvet regulators and the regulated community are clear.
2. Monitoring is sufficient to effectively inform the management of risks to human health, environment and trade and to demonstrate the performance of the scheme.
3. Systems are in place to obtain and make effective use of feedback from industry and the broader community.

Policy Outcomes

1. A performance monitoring structure in which there are clearly articulated roles and responsibilities for both the agvet regulators and the regulated parties.
2. A national framework that is responsive and transparent to stakeholders and which monitors and reports on its performance in meeting stakeholder expectations.
3. A national framework where feedback is provided and utilised to inform policy and improve operations.
4. A monitoring scheme that provides the necessary assurances that chemicals are being used safely.
5. Continuous improvement in the responsible use of agvet chemicals.

ACCESS TO CHEMICALS**The Operating Environment*****Policy Principles***

1. Regulation is efficient and ensures that all domestic or imported agvet chemicals are supplied and used safely and responsibly.
2. Jurisdictional boundaries do not unnecessarily restrict access to agvet chemicals or increase the costs to business of using those chemicals.
3. The national framework is such that participants in the chemical manufacturing industry and users have incentives to develop and operate efficiently.
4. Regulation does not constrain development of particular activities or industries unless that constraint is a necessary part of risk management.

Policy Outcomes

1. Effective regulation manages the risks to human health, environment and trade while minimising costs for businesses.
2. Users in all jurisdictions have the same right of access to agvet chemicals.
3. An internationally competitive scheme that facilitates access to new and existing agvet chemicals.
4. Regulation of agvet chemicals facilitates, rather than unduly constrains, industry development particularly for:
 - industries with minor use demands for agvet chemicals
 - developing chemical industries

Assessment and Registration***Policy Principles***

1. Registration of agvet chemicals is based on a scientifically sound assessment of the risks to human health, environment and trade underpinned by data.
2. An appropriately conservative approach is taken where the science is uncertain or incomplete.
3. Efficiency in assessment is assured by

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- (a) alignment of assessment effort and data requirements with the level of risk
 - (b) transparency and predictability of process
 - (c) appropriate use of overseas data, methodologies and assessments.
4. The system facilitates registration of products to be used on as wide a range of pests/ host crops/animals as possible.
 5. The standard setting roles and responsibilities of the national assessment agency, and other agvet chemical standard setting bodies, are clear.

Policy Outcomes

1. The system of assessment, registration and management of the portfolio of registered chemicals (including standard setting) is transparent, clearly articulated and easily understood.
2. The acceptable levels of risk and assessment methodologies are transparent and current.
3. Assessment processes are commensurate with the level of risk.
4. Assessment and review processes and risk communication are transparent so that all stakeholders can be confident that the risks associated with the use of agvet chemicals are being managed.
5. Assessment requirements and timeframes are appropriate to efficiently assess risks.
6. Provision of scientific advice to the agvet chemical regulator to inform its risk assessment is open to contestable processes where possible.
7. The national framework clearly articulates roles and responsibilities and the assessment methodologies of other agvet chemical standard setting bodies.
8. Agvet chemicals are available for use on as wide a range of host/pest combinations as possible.

Management of Chemical Portfolio and Chemical Review**Policy Principles**

1. The regulatory effort in the management of the chemical portfolio is directed toward management of the aggregate risk.
2. Processes are responsive to new information, efficient in assessing against current standards and completed in a timely manner.
3. The registrant (or holder of approval) is responsible for ensuring that a registered product continues to meet current standards.

Policy Outcomes

1. Chemical reviews are carried out according to clearly defined priorities and timelines.
2. Priorities in chemical review are set on the basis of minimising the aggregate risk from the whole portfolio of registered chemicals.
3. Transparent and open consultation with stakeholders on chemical reviews.
4. Efficient processes ensure that agvet chemicals meet current standards.
5. The responsibility lies with the registrant (or holder of approval) to demonstrate that a registered product meets current standards.

Assessment and Use Information**Policy Principles**

1. The national agvet assessment agency determines the instructions for use of a registered chemical and the standards for dissemination of those instructions.
2. The national agvet assessment agency is not required to determine those instructions for which it does not have direct responsibility.
3. The provision of product use information is up to date and accessible through the most efficient media.

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4. The review, redesign and renewal of information is directed at efficient management of aggregate risk.

Policy Outcomes

1. Users have access to full information on how agvet chemicals should be used.
2. Instructions on labels and in other media are clear, easily understood, up to date and enforceable.
3. Information can be delivered by the most appropriate technology – eg electronically.
4. The registrant is responsible for meeting the regulatory requirements for labelling and other information, of all relevant agencies.

Permits and Permissible Uses**Policy Principles**

1. The scheme allows uses outside the approved uses in certain circumstances or with specific approvals.
2. The scheme contains a mechanism to restrict approved uses.
3. Development of particular activities or industries is not constrained by the scheme unless that constraint is a necessary part of risk management.
4. The scheme achieves a balance between the community's right to know and commercial interests.

Policy Outcomes

1. A process exists for arranging appropriate authorisation to ensure timely access to agvet chemicals for
 - (a) emergency responses
 - (b) research and development.
2. Access to chemicals for minor industries and minor uses in larger industries.
3. Permissible uses do not carry unacceptable risk.
4. Community awareness of information provided as part of a research and development permit is balanced against commercial interests to achieve the greatest net public benefit.

Supplier (Importers, manufacturers and retailers/distributors) Compliance and Enforcement – Registration and Post Registration**Policy Principles**

1. In the management of the risks of agvet chemical use the regulatory system recognises the contribution and responsibilities of other parties that deliver industry stewardship and quality assurance programs.
2. Regulatory powers, monitoring and enforcement effort are sufficient to ensure that the chemicals supplied are in accord with those that were assessed.
3. Suppliers form part of any mechanism that regulates access to agvet chemicals.

Policy Outcomes

1. Suppliers facilitate effective and appropriate supply and use of agvet chemicals.
2. The product supplied accords with the product assessed and registered and the approved instructions accord with those registered for the product.
3. A range of options is available to ensure compliance and encourage behavioural change.
4. Industry expertise and co-regulation, compliance, training, quality assurance programs, codes of practice and best management practice in compliance and enforcement arrangements are used by agvet regulators where appropriate to achieve continuous improvement in chemical use practice.

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Veterinarians' prescribing rights***Policy Principles***

1. 'Prescribing rights' are defined so that their exercise provides for the protection of animal health and welfare without creating unacceptable risks to human health, trade or the environment.
2. Prescribing rights (including compounding rights) do not substitute for the registration of veterinary chemical products or the use of existing registered veterinary chemicals.

Policy Outcomes

1. The exercise of prescribing rights is limited to those with agreed registration to practise and does not create unacceptable risks associated with use of chemical products.
2. Veterinarians may use unregistered veterinary chemicals or registered veterinary chemicals off-label by right in certain circumstances where risks can be managed.
3. Veterinarians do not compound chemicals and supply them except for the treatment of animals which are directly under their care.

USE OF CHEMICALS**User Competence and Training*****Policy Principles***

1. Link access to chemicals to user competency.
2. The level of competence required is commensurate with the identified risk.
3. Where appropriate, consideration is given to industry initiatives as the instrument to ensure compliance.
4. A consistent set of competency requirements is set within the national framework which applies across jurisdictional boundaries.

Policy Outcomes

1. Users
 - are aware that they need to use chemicals safely and responsibly
 - are competent in the use of agvet chemicals
 - can demonstrate competence through training or other appropriate means
2. The national training competencies reflect the required management of agvet chemical risk.
3. Only authorised users are able to purchase and use certain categories of chemicals and the level of competency required is commensurate with the risk.

Use risk management, emergency response, monitoring and traceback***Policy Principles***

1. Monitoring is undertaken to allow early identification of issues/problems and to assess the appropriateness of the current risk management arrangements.
2. Regulators are adequately resourced with competent staff.
3. Supporting regulation is sufficient to allow effective traceback and emergency response.
4. Regulators coordinate with user industry co-regulatory approaches where it can be shown that
 - (a) coordination avoids duplication of monitoring and enforcement effort
 - (b) the co-regulatory regimes provide effective risk management.

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Policy Outcomes

1. Effective and efficient monitoring of agvet chemical use and practices and any negative effects.
2. Capacity to identify and respond to emergency and emerging issues.
3. Recognition of industry expertise through co-regulatory approaches to compliance and enforcement.
 - encouragement/empowerment of industry programs to support/expand government regulation (eg. industry managed training programs, quality assurance programs, codes of practice, compliance arrangements and best management practice).

For Official Use Only

Attachment E

**Copy of the Executive Summary from the Decision Regulation Impact Statement on
A NATIONAL SCHEME FOR ASSESSMENT, REGISTRATION AND CONTROL-OF-USE OF
AGRICULTURAL AND VETERINARY CHEMICALS**

For Official Use Only

DECISION REGULATION IMPACT STATEMENT ON
A NATIONAL SCHEME FOR ASSESSMENT,
REGISTRATION AND CONTROL-OF-USE OF
AGRICULTURAL AND VETERINARY CHEMICALS

by

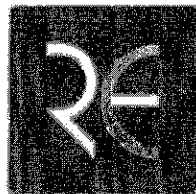
Tim Harding & Associates



ABN 55 102 917 624

PO Box 5113, Cheltenham East VIC 3192

in association with



RIVERS
ECONOMIC
CONSULTING

ABN 86 933 238 261

PO Box 3046, Wheelers Hill VIC 3150

E

Executive Summary

Introduction

The proposed national scheme arises from the Council of Australian Governments (COAG) response to a 2008 Productivity Commission report on the regulation of chemicals and plastics. COAG directed the Primary Industries Ministerial Council [predecessor of the Standing Council on Primary Industries (SCoPI)] to 'bring forward a proposal for a single national framework to improve the efficiency and effectiveness of the regulation of agricultural and veterinary chemicals.'

As the first stage of that proposal, in August 2010 COAG approved *A National Framework for the Assessment, Registration and Control-of-Use of Agricultural and Veterinary Chemicals*¹ ('the National Policy Framework'). The National Policy Framework contains a set of policy principles and desired outcomes, but no details of the proposed national scheme.

Consultation for these reforms was undertaken by the former Product Safety and Integrity Committee (PSIC). A discussion paper entitled *A National Scheme for Assessment, Registration and Control-of-Use of Agricultural and Veterinary Chemicals – Discussion Paper* (Rose and Sheppard) was released for public comment in December 2009. More than 90 submissions were received from stakeholders. Subsequently, a Consultation Regulation Impact Statement (RIS) was released in March 2011 leading up to the preparation of the proposed national scheme. PSIC also held stakeholder meetings in March 2011 to further inform policy and engage in discussion of the issues identified in the Consultation RIS. Following consideration of the 71 public submissions received on the Consultation RIS and feedback from stakeholder workshops, a Decision RIS is now required for submission to SCoPI.

The above consultation process has canvassed a wide range of issues, from which the proposed national scheme has emerged. Stakeholders were generally supportive of the reforms' intent, and the majority have acknowledged the regulatory system would benefit from a nationally consistent approach. However, stakeholders remained divided on a number of issues, such as use of a single, national regulator for control-of-use versus harmonisation under state control. Use of chemicals outside of their registered label instructions was also an area of contention among stakeholders. In response to stakeholder concerns, options outlined in this RIS which propose an off-label component (also known as allowable variations to approved uses) include a produce monitoring component as part of risk management practices.

The purpose of this Decision RIS is to evaluate the proposed national scheme in comparison with feasible alternative schemes. That is, the process has progressed from a discussion of individual issues to an evaluation of alternative national schemes. It is intended that further consultation will take place during implementation, following SCoPI's endorsement of a proposed national scheme.

Agricultural and veterinary (AgVet) chemicals include a diversity of products used to protect crops, livestock, companion animals, urban and rural infrastructure² and human health. The total value of agricultural produce protected by these products in 2009-10 was \$49.5 billion. In 2008-09, the Australian horticultural sector represented 35,000 businesses nationally and an annual farm gate value of \$8 billion in 2009-10.

¹PSIC 2010.

²For example, protecting buildings from termite damage.

The sale and use of AgVet chemicals are currently regulated under a National Registration Scheme for Agricultural and Veterinary Chemicals (NRS). By intergovernmental agreement, the scheme operates under complementary Australian Government, state and territory legislation. Under the NRS, an Australian Government statutory authority,— the Australian Pesticides and Veterinary Medicines Authority (APVMA) undertakes the assessment and registration of AgVet chemical products up to the point of retail sale, while states and territories are responsible for regulating AgVet chemical use after retail sale, known as ‘control-of-use’. APVMA assesses a chemical product and its active constituents on their potential impact on human health, the environment, and trade as well as on its efficacy.

Control-of-use involves a wide range of regulatory activities aimed at the use of pesticides that are registered by the APVMA and in part at implementing APVMA directions. The combinations of these activities vary between jurisdictions; however, most of those activities fall into five broad groupings:

- training and accreditation of users;
- licensing of professional operators;
- monitoring and auditing (of licence compliance and chemical residues in produce and the environment);
- investigations and enforcement; and
- education and extension.

The problems and policy objective

The problems that the proposed national scheme is endeavouring to address include:

- uncoordinated risk management, particularly in respect of allowable variation to approved uses (also known as ‘off-label use’), monitoring and auditing
- inconsistent and inadequate user access to chemicals, risking significant losses to producers
- unnecessary regulatory burden as a result of duplication, particularly for businesses that operate across state and territory borders – thus restricting business mobility
- unfair business competition from an inconsistent operating environment between jurisdictions (i.e. an unlevel playing field).

These problems are interrelated, and in some cases involve setting priorities when considering appropriate solutions. For example, minimising risks to health and the environment is a higher priority than access to chemicals and reducing regulatory burden.

Related to these problems as a whole, the following highly variable regulatory requirements between jurisdictions are of specific concern:

- licensing and qualifications requirements for chemical users and fee-for-service users;
- monitoring of chemical use outcomes, including in relation to integration with Australian Government and private sector monitoring systems
- chemical access systems and application of additional chemical controls to compliance and enforcement of chemical use in accordance with registered and other permissible uses between the jurisdictions; and
- recordkeeping requirements for chemical use.

The primary aim of AgVet chemical regulatory policy is to ensure that these chemicals are used properly and do not harm humans or non-target animals and plants. These risks need to be managed within a system based on recognition that, in a broad range of situations, chemical use is a legitimate strategy for protecting food and fibre production, the environment, amenity and the community from adverse impacts of pests and diseases. The regulatory system also needs to be efficient in terms of: timeliness of decisions and actions; resources used by the regulators and regulatory burden imposed on the regulated industries and the broader community.

In relation to the proposed national scheme and possible alternatives, the following specific policy objective is identified:

To reform the national regulation of AgVet chemicals in order to:

- *improve risk management outcomes;*
 - *improve access to chemicals;*
 - *reduce regulatory burden; and*
 - *improve business competition;*
- whilst addressing regional risk.*

The main criterion for assessing the proposed national scheme against the practicable alternatives is their relative cost-effectiveness in achieving this policy objective, compared to the benefits of each alternative. As part of the assessment, there is a need to ensure that the benefits of the proposed national scheme justify its costs.

The proposed national scheme

The proposed national scheme comprises the following elements:

- all fee-for-service providers (e.g. pest controllers, ground and aerial applicators, sheep dippers) are required to be licensed;
- both fee-for-service businesses and individuals within those businesses are required to be licensed;
- licensing will not be required for users of Restricted Chemical Products (RCPs) and Schedule 7 (S7) chemicals who are not operating a fee-for-service business (general users including farmers);
 - cross-jurisdictional recognition of licences for fee-for-service users of AgVet chemicals;
 - harmonised minimum requirements for all fee-for-service providers to hold Australian Qualification Framework (AQF) Level 3 competencies or equivalent determined to be appropriate for the occupation;
 - harmonised minimum requirements for users of RCP or S7 chemicals to hold AQF Level 3 competencies or equivalent determined to be appropriate for the use of that product;
- a nationally consistent hierarchical model for access to and use of AgVet chemicals providing for limited variations on approved label instructions under specified risk management control mechanisms;

- a nationally consistent monitoring and auditing system for compliance with licencing and user competency obligations;
- increased, targeted produce monitoring and traceback activities providing a nationally consistent approach to residue monitoring and compliance;
- a harmonised system that allows veterinarians to compound and prescribe off-label access to prescription, non-prescription and unregistered veterinary products subject to certain conditions;
- nationally consistent access conditions to private sector monitoring systems;
- compliance and enforcement systems, including industry responsibilities for co-regulation,
- consistent recordkeeping for the use of AgVet chemicals beyond the point of retail sale;
- consistent and accessible recordkeeping at point of sale (wholesale and retail);
- all aspects of control-of-use³ to be managed by the states and territories under harmonised legislation and associated subordinate legislation; and
- oversight of the regulatory system to be undertaken by a new strategic policy committee established by intergovernmental agreement, with responsibility for strategy, regulatory instruments and legislation.

The elements of the proposed national scheme relating to licensing represent a minimum system of harmonisation that does not preclude jurisdictions from doing more or retaining existing licence requirements to address regional risk.

The options considered

The feasible options assessed in terms of costs and benefits were (in order of increasing degree of change):

- **Option A:** mutual recognition of entitlements to licences and harmonisation of state and territory schemes, in relation to a minimum qualifications and training level (AQF Level 3), recordkeeping, monitoring and auditing of licences (i.e. the minimum intervention option)
- **Option B:** cross-jurisdictional licences for fee-for-service users of AgVet chemicals, with consistent minimum levels of qualifications and training (AQF Level 3), together with harmonised recordkeeping, monitoring and auditing
- **Option C1:** the proposed national scheme, comprising the elements listed above
- **Option C2:** variation of Option C1 with addition of a requirement for all chemical users, including farmers, to be able to demonstrate base level competencies as a condition of chemical use with some specified exemption categories
- **Option D:** referral of all state and territory control-of-use functions to the Australian Government including policy aspects of Option C1 (i.e. the maximum intervention option).

A number of alternatives were discussed in the Consultation RIS, and the above options contain many of these elements. However, some options such as the creation of a new

³Including training, monitoring, auditing, compliance, veterinary prescribing rights etc.

separate, national body responsible for regulation and control-of-use activities separate from registration and assessment were not considered to be feasible due to increased costs with minimal benefits beyond those provided by Option D above. Similarly, the option to restrict AgVet chemical use to label directions or under APVMA permit only was not considered feasible due to restricted access and increased costs and regulatory burden in some jurisdictions without demonstrated benefit.

Harmonisation and mutual recognition of entitlements to state and territory licences (Option A) does not obviate the need for users to obtain a licence and pay licence fees in each jurisdiction. It simply means that the holder of a licence in one jurisdiction is entitled to obtain an equivalent licence in other jurisdictions.

On the other hand, cross-jurisdictional recognition of licences (Options B, C1 and C2) means that the holder of a licence in one jurisdiction is entitled to have that licence recognised in other jurisdictions, in a similar manner to the current cross-jurisdictional recognition of a driver's licence.

Assessment of costs and benefits

An assessment of the relative benefits and costs for the proposed national scheme and other feasible options has been conducted. Where data exists, quantitative estimates of costs and benefits are made, using stated reasonable assumptions to fill in any essential data gaps. However, where sufficient data is not available (in this case for health and safety, environmental outcomes and trade outcomes), the assessment is made using qualitative criteria regarding the achievement of the policy objective. All costs and benefits reported are incremental to the base case. The term 'base case' means the situation that would exist if the proposed national scheme was not adopted, that is, the relevant existing laws and industry practices, which are detailed in Part 4.2. The three criteria used to assess the options were:

- Criterion I** Reduction of regulatory burden
- Criterion II** Net compliance costs to industry and government
- Criterion III** Improved risk management and access to chemicals.

The relevant incremental costs and benefits of the various options relative to the base case is summarised in the Table below.

Table: Summary of estimated 10-year incremental costs and benefits for Options A, B, C1, C2 and D as compared to the base case (\$m) – in 2011-12 dollars (using 7% discount rate)

Option	Reduction in regulatory burden (Criterion I)	Compliance costs (Criterion II)	Reduced risk to health (Criterion III)	Net quantifiable benefit	Benefit-cost ratio	Improved risk management and chemical access balance (qualitative benefit including reduced risk to environment and trade) (Criteria IV)
A Harmonisation	N/A	\$27.97	\$2.11	-\$25.9	0.08	Limited improvement
B Harmonisation with cross-jurisdictional licence for fee-for-service	\$29.48	\$27.97	\$2.11	\$3.61	1.13	> Option A
C1 Harmonisation with cross-jurisdictional licence for fee-for-service and S7 chemicals+ RCPs (proposed national scheme)	\$98.97	\$34.87	\$2.11	\$66.21	2.9	> Option A, B, C2 or D
C2 Harmonisation with cross-jurisdictional licence for fee-for-service and S7 chemicals+ RCPs + base-level qualifications	\$98.97	\$121.65	\$2.11	-\$20.57	0.83	> Option A but < Options B, C1 and D
D Complete transfer of control-of-use functions to Australian Government	\$98.97	\$34.87	Up to \$2.11	= < \$66.21	= < 2.9	< Option C1

Option C1 (the proposed national scheme) would provide a **benefit cost ratio of 2.9** and a net benefit of **\$66.21m over 10 years**. The proposed national scheme would be likely to result in greater mitigation of negative environmental and trade impacts of chemical use, by achieving a better balance between chemical access and risk management than the base case, and better than Options A, B, C2 or D.

Current residue monitoring data provide no evidence of increased risk to human health and produce trading from the proposed allowable variations to approved uses of chemicals under the proposed national scheme, compared to other existing chemical access systems. However, the current level of produce monitoring across Australia is deficient, as some jurisdictions do not conduct any produce monitoring and rely on industry programs for this purpose.

The proposed targeted national approach to produce monitoring, tracebacks and sample analysis would provide additional safeguards in validating the system, allaying trade concerns and mitigating against any risks of illegal chemical use on around annual agricultural production of \$50 billion, including \$12.53b worth of exports of produce from minor crops over 10 years.

For the reasons provided above, Option C1 (the proposed national scheme) is therefore selected as the preferred option. Option C1 provides the greatest potential benefit to cost ratio, taking into account all the impacts including the balance between chemical access and improved risk management.

Implementation of preferred option

In broad terms, implementation of the preferred option would involve:

- the development of a consistent national AgVet licensing scheme for fee-for-service chemical users;

- set user competency requirements for fee-for-service licensed professions and users of RCPs and S7 chemical products
- legislation in each state and territory to give effect to proposed changes to recordkeeping, training and AgVet chemical use arrangements as well as to enable cross-jurisdictional recognition of licences; and
- enhancement of monitoring and auditing activities by states and territories, including increased produce monitoring to be funded by the Australian Government.

The broad policy development of these issues would be managed in partnership with the Australian Government, states and territories through a new strategic policy committee. All other aspects of control-of-use would be managed by states and territories under harmonised legislation and associated subordinate legislation. Progressing the proposed governance arrangements could also involve clarifying methods for harmonisation, e.g. a 'model Act,' template legislation and/or other means (such as a compliance tool kit and codes of practice).

In terms of productivity, there would be a significant capacity to reduce costs over time by eliminating the need to hold multiple licences in different jurisdictions. Such scale economies would be realised both in terms of the higher levels of licences and permits that may be processed for the same level for resources and/or in terms of lower resources required to meet current levels of licensing activity.

Importantly, the preferred option would be most likely to provide responsiveness and flexibility in the face of regional differences in terms of monitoring and auditing and recordkeeping. This responsiveness would minimise any unnecessary transaction costs being incurred by chemical users or government by meeting the specific needs of regions based on economic or geographic factors in the timeliest fashion possible. This balance between chemical access and risk management would therefore be more suitable to changing regional needs.

To the extent that harmonisation would impact on businesses, namely farms, horticultural businesses, aerial and ground sprayers, such businesses would be equally affected by the same regulatory environment. Thus the proposed national scheme is unlikely to restrict competition.

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Residue monitoring conducted by state and territory governments

Table 1: Existing state and territory monitoring programs

Jurisdiction	Rating	Existing residue monitoring
ACT		No current monitoring of horticultural products
NSW		No current monitoring by Dept of Primary Industry or EPA. There was some previous monitoring under the Cleanfresh program but results are not available.
NT		Limited monitoring (24 samples in 2010) combined with the purchase of FreshTest data annually.
QLD		No regular ongoing program although targeted monitoring is undertaken in response to specific issues. A program of 114 samples is being conducted in 2013.
SA		SA does not conduct its own monitoring programs but does purchase FreshTest data at the cost of around \$10,000.
TAS		No current monitoring or purchase of data
Vic		The Victorian approach is based on two programs which will include the collection of around 300 samples in 2013-2014 in addition to the purchase of FreshTest data.
WA		The Department of Agriculture and Food does conduct any monitoring. The Department of Health periodically undertakes small targeted programs at a retail level.

-  May yield useful data to support regulatory reform
-  Unlikely to yield useful data to support regulatory reform
-  Will not yield useful data to support regulatory reform

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Attachment G

Residue monitoring conducted by industry

There are a number of industry based quality assurance programs administered by retailers, most significantly by Coles and Woolworths.

The department has access to FreshTest data for 2009 and has been provided with monitoring data from a major retailer for the same period (Table 2). While the monitoring covers a wide range of produce, sample numbers per crop tend to be low.

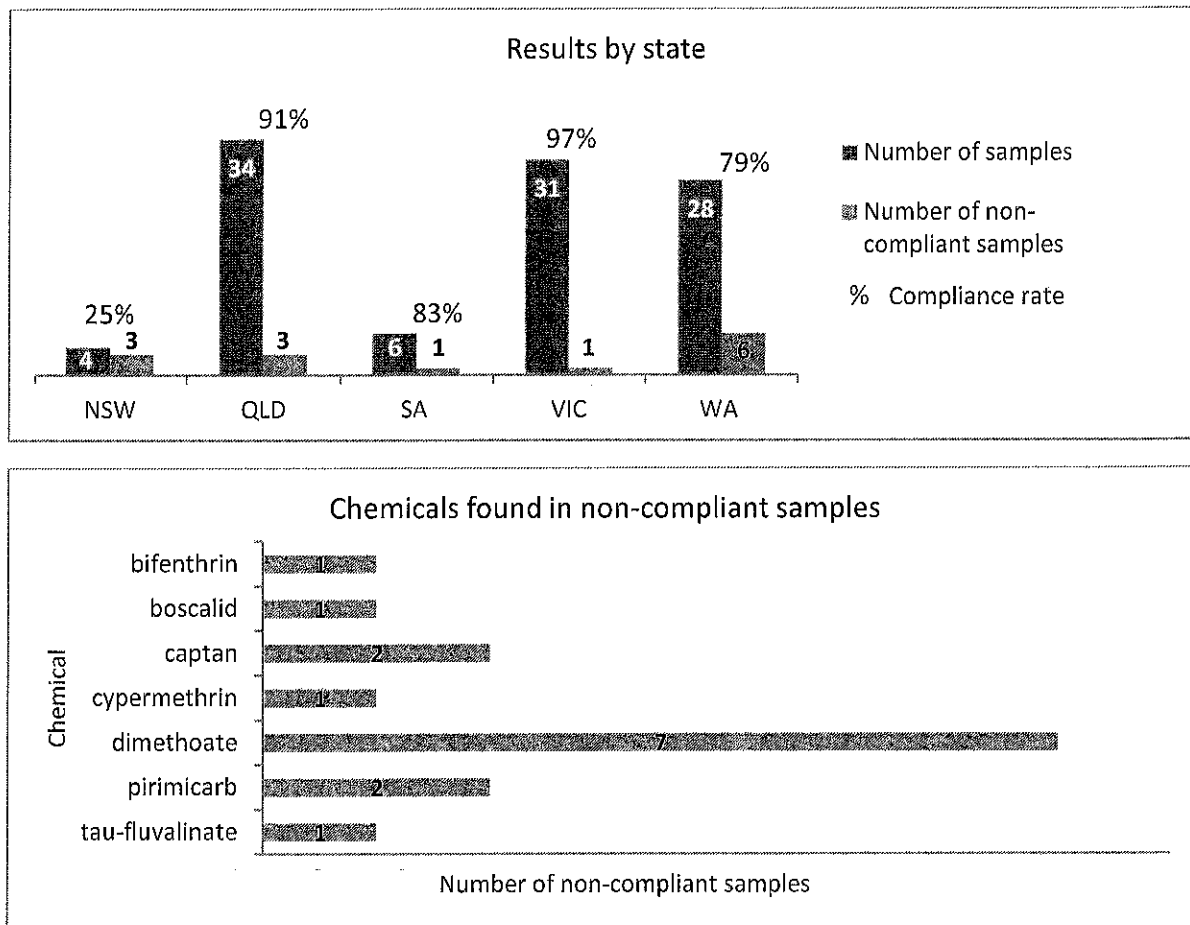
Table 2: Details of fruit and vegetable monitoring conducted by FreshTest and one large retailer in 2009

	FreshTest	Retailer
Number of samples	4,485	815
Number of commodities	120	85
Number of commodities with >10 samples	67	34
Number of commodities with > 30 samples	36	0
Number of commodities with >100 samples	15	0
Total number of samples above MRL	237	55
Average for all samples	5.3%	6.7%
Number of commodities with >10% of samples above MRL	28	15
Proportion of all commodities	23%	18%

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Attachment H

Results from NPMS small scale trial on strawberries



- The program commenced in September 2013 and a total of 103 samples were collected over seven weeks. The regions that were producing strawberries during this time were sampled.
- Samples were collected from major wholesale markets with an attempt to minimise duplicate sampling of growers.
- Fourteen samples were found to contain residues greater than the APVMA Maximum Residue Limit (MRL), an overall compliance rate of 86.4%.
 - One sample was found to have two residues greater than the APVMA MRL.
 - The APVMA has advised that one dimethoate violation exceeded the health standard for children.
- The states were notified of violations. Where possible, the states investigated the reasons why the violations occurred and provided this feedback to the NPMS team.
- Strawberries Australia was informed of the program before sampling commenced. They are also provided with regular results updates.



Australian Government
Department of Agriculture

For Decision -
Minister

12-May-2014

MNMT2014-03165

Adviser

s. 47F(1)

s. 47F(1)

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12 MAY 2014

DEPT OF AGRICULTURE

Minute

Subject	Handling strategy for closure of the National produce Monitoring System		
Action required	For Decision - Minister	Required by	12-May-2014

Division	Agricultural Productivity		
Branch	Livestock Industries and Ag Vet Chemicals		
Contact officer	s. 47F(1)	Telephone	02 627 s. 47F(1)
Cleared by (SES)	s. 47F(1)	Telephone	02 627 s. 47F(1)

	Scheduled date	Actual date
Dept to Minister's Office	01-May-2014	5-May-2014
DLO to Adviser(s)	5-May-2014	05 MAY 2014 <i>R</i>
Adviser(s) to Chief of Staff	Within 4 working days from receipt	
Chief of Staff to Minister	Within 6 working days from receipt	
Minister's signing	12-May-2014	

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DEPARTMENT OF AGRICULTURE

Ref: MNMT-2014-03165

To: Minister (for decision)

HANDLING STRATEGY - COMMUNICATION OF THE CLOSURE OF THE NATIONAL PRODUCE MONITORING SYSTEM

Timing: 12 May 2014 - prior to Budget where changes in funding will be publicly available

Recommendation/s:

1. That you approve the department's handling strategy for the closure of the National Produce Monitoring System, including:

- a. notifying selected stakeholders, including state and territory jurisdictions
- b. handling any enquiries that may arise.

Approved / Not approved

2. That you agree to the department working with FreshTest to explore options to assist with improving their industry based residue monitoring programme.

Agreed / Not agreed

Minister:



Date: 12-5-14

Comments:

Key Points:

1. A handling strategy (Attachment A) has been developed to help minimise possible sensitivities following the decision on 6 February 2014 (MNMT2013-08777 refers) to close the National Produce Monitoring System (NPMS). Sensitivities may include:
 - a. State and territory jurisdictions viewing the Commonwealth as not meeting its obligations under the *Intergovernmental agreement on the single national framework for the regulation of agvet chemicals* (IGA). Jurisdictions may try to use this to avoid their own obligations under the IGA.
 - b. Media and consumer groups enquiries. Recent media from Fairfax and the Canberra Times have asked about the programme's future and what were the results of testing to date. The World Wildlife Fund and Choice may also link the programme's closure to their campaigns to retain the pesticides re-approval and re-registration scheme.

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2. As a possible approach to minimise any risk of negative reaction from the states and territories, the handling strategy the department has purchased residue monitoring data from the industry FreshTest programme to see if it would be possible to use this data to meet the obligations under the IGA. The department has compared the FreshTest data to the findings of NPMS trial. Details are provided at Attachment B.
3. NPMS monitoring and FreshTest monitoring were undertaken for different purposes and there are differences in the way that samples are analysed and reported. However, when the data from the two programs are analysed to take account of these differences the results are broadly in alignment as shown in the table below.

Crop	NPMS	FreshTest	
	Estimated percentage of samples with residues < MRL	Actual percentage of samples with residues < MRL (all data 2010-2013)	Range of results for individual years (2010-2013)
Strawberries	87%	95%	92% -95%
Apricots	96%	98%	92% -98%
Peaches	95%	98%	95% - 99%
Total	94%	96%	-

4. The department considers FreshTest data to be fit-for-purpose to meet the Australian Government's obligations under the IGA, and it is more cost effective at less than one per cent of the cost of the original commitment. Several jurisdictions have in the past purchased FreshTest data to support their residue monitoring programmes.
5. However, the department would caution against making too strong a link between the outcomes of the two programmes because of shortcomings identified in the FreshTest data.
6. The department proposes to work with FreshTest to assist them to improve their industry based monitoring programme. Your agreement is sought for the department to explore options with FreshTest to enhance their monitoring programme.
7. The key aspects of the handling strategy are:
 - a. No formal public announcement to be made on the programme's closure.
 - b. Deputy Secretary Mark Tucker to write to state and territory jurisdictions notifying them of the programmes closure and acquisition of FreshTest data as a way to meet the Commonwealth's obligations under the IGA. This letter would be sent on the day after the budget is announced.
 - c. Your office to contact key national farming and horticultural groups who have previously expressed a strong view about the programme, including the National Farmers Federation, AusVeg, NSW Farmers Association and the Tasmanian Farmers and Graziers Association.
 - d. Provision of standard words to use in response to enquires.
8. This minute was prepared in consultation with the department's communication team.

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s. 47F(1)

s. 47F(1)

A/g Assistant Secretary
Livestock and AgVet Chemicals Branch
Ph: 02 627s. 47F(1)
Mob:s. 47F(1)
2 / 5/2014

Contact Officer: s. 47F(1)
National Produce Monitoring System

ATTACHMENTS

- A National Produce Monitoring System Handling Strategy
- B Comparison of NPMS and FreshTest results

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Attachment A

National Produce Monitoring System Handling Strategy

Purpose and scope

The purpose of this strategy is to outline a handling approach to guide communication about the discontinuation of the National Produce Monitoring System (NPMS) project.

This strategy covers:

- how the department will inform state and territory governments
- how the department and the minister's office will inform key stakeholders
- how the department will respond to public inquiries, including ministerial and departmental correspondence about the NPMS and associated initiatives
- how the department and minister's office will respond to media inquiries
- the timing of changes/announcements.

Background

The NPMS project was established under the previous government in July 2013 with a budget of \$25.4 million over five years.

Stakeholder reaction to the project was mixed. AUSVEG did not see any necessity for such a programme, indicated that the funds could be better spent elsewhere and lobbied against the project. GROWCOM were happy for the project to go ahead but not for results to be published. The NFF took a neutral stance but indicated the need for more industry consultation about the project. Coles supermarkets indicated an interest in the project and agreed to share some of their residue monitoring data subject to suitable privacy arrangements. Some individual growers were happy to receive chemical residue testing services without charge.

There is a risk that the discontinuation of the NPMS may attract negative reactions from stakeholders involved in the process, including those who may have benefited from its initiatives, such as growers who may have expected to receive 'free' testing as part of the programme.

The NPMS was part of the Commonwealth's commitment to help harmonise the national regulatory system for agricultural and veterinary (agvet) chemicals. This commitment was formalised in the intergovernmental agreement (IGA) on the single national framework for the regulation of agvet chemicals. Under the IGA (clause 8) the Commonwealth agreed to fund a project comprising national produce monitoring and traceback activities required by the project for five years.

A working group under the Agricultural Chemical Regulation Committee (ACRC) has been created to facilitate the Enhanced Produce Monitoring Element (EPME) from the Standing committee on Primary Industry (SCOPI) endorsed regulatory model, including the NPMS. All jurisdictions are participating in this working group, which is chaired by the Commonwealth.

For this reason, there is a risk that state and territory governments may be critical of the decision to discontinue the project.

There is a risk that media enquiries or consumer groups may focus on whether test results for certain produce may have influenced the decision to discontinue the project.

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There is a risk that media enquiries or consumer groups may assume the discontinuation of the funding shows a lack of government commitment to food safety and a preference for the interests of industry above those of consumers.

Communication objectives

The communication objectives of this strategy are:

- to inform key stakeholders about the decision to discontinue the National Produce Monitoring System
- to help ensure the minister's office and the department implement an agreed approach to informing key stakeholders about the decision to discontinue the NPMS
- to ensure clear and consistent messages are used when responding to stakeholder, media or general public inquiries about the discontinuation of the NPMS
- to minimise possible negative attention about the government's decision not to proceed with the programme.

Target audiences

A small number of key stakeholders are aware of the NPMS through their direct involvement with the project, or through having raised questions about it with the minister's office or the department. It is proposed that the minister's office and the department communicate directly with these stakeholders about discontinuation of the project (see table overleaf for proposed division of responsibilities for this).

It is proposed to not communicate with other stakeholders unless they directly raise the issue.

It is proposed not to issue a media release about the discontinuation of the NPMS.

Key stakeholders to contact directly:

- State and territory governments as members of the Agricultural Chemical Regulation Committee (ACRC), as regulators and as participants in the NPMS working group
- APVMA as regulator and participant in the NPMS working group
- National Residue Survey
- National farming and horticultural groups engaged in the initial stages of NPMS and who expressed a view about the programme: NFF, AusVeg, NSW Farmers, Tasmanian Farmers and Graziers Association, GROWCOM

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Approach

The general handling approach is to:

- Inform key stakeholders that the project is to be discontinued (see table below)
- use the talking points and Q&As in this strategy as required when responding to media and public inquiries (including ministerials).

Key stakeholder	Suggested communication strategy
State and territory governments as members of the Agricultural Chemical Regulation Committee (ACRC)	Deputy Secretary Mark Tucker (Chair of ACRC) to write to ACRC members (see draft letter at Attachment 1). The letter will be sent as soon as possible after the handing down of the Federal Budget.
State and territory governments as regulators and as participants in the NPMS working group	Chair of NPMS Working Group to inform NPMS working group by email after ACRC letter has been sent.
APVMA as regulator and participant in the NPMS working group	APVMA will be informed as a member of the NPMS working group (see above).
National Residue Survey	NPMS to inform by telephone as soon as the ACRC letter has been sent.
National farming and horticultural groups contacted in the initial stages of NPMS and who expressed a view about the programme: NFF, AusVeg, NSW Farmers, Tasmanian Farmers and Graziers Association	Minister's Office to inform by telephone as soon as convenient after the handing down of the Federal Budget. (Note that NFF, NSW Farmers, Tasmanian Farmers and Graziers Association were contacted this way in response to letters about NPMS sent earlier this year).
Other stakeholders	Suggested communication strategy
Other industry groups not directly involved with or contacted by the project, but who may have been aware of it.	If asked, prepare ministerial or departmental correspondence guided by the talking points and Q&A responses on the NPMS.
General public	Suggested communication strategy
Individuals not directly involved with the project but who may have been aware of it.	If asked, prepare ministerial or departmental correspondence guided by the talking points and Q&A responses on the NPMS.
Media	Suggested communication strategy
All media enquiries	Respond using talking points and Q&A responses on the NPMS.

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Clearance

This strategy has been cleared by the Assistant Secretary, Communication Branch, and Assistant Secretary, Livestock Industries and AgVet Chemicals Branch.

Any additional media materials prepared under this handling strategy will be cleared by the Assistant Secretary, Communication Branch, and Assistant Secretary, Livestock Industries and AgVet Chemicals Branch as required.

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DEPARTMENT OF AGRICULTURE

Attachment 1: Draft letter to ACRC from Mark Tucker

Dear

I am writing to you about changes to the Commonwealth Government's approach to the National Produce Monitoring System.

You would be aware that an intergovernmental agreement (IGA) was signed last year to facilitate the development of a single national framework for the regulation of agricultural and veterinary (agvet) chemicals. Under clause 8 of this agreement the Commonwealth agreed to fund a project comprising national produce monitoring and traceback activities required by the project for five years.

The National Produce Monitoring System (NPMS) was announced as part of the 2013–14 Budget and commenced operation in July 2013. During 2013 and 2014 the NPMS conducted some initial monitoring to test processes and procedures. The results of this monitoring have been communicated through the NPMS Working Group. Traceback investigations have been conducted where residues exceeding the APVMA MRL have been detected.

Following the testing of processes and procedures, the Australian Government has reviewed the operation of the NPMS and, in the current tight fiscal environment, has decided to take an alternative approach to meeting its commitment under the IGA. The Commonwealth is negotiating to purchase the ongoing results of residue monitoring from the industry run FreshTest programme.

The Australian Government has purchased FreshTest data for the period 1 July 2010 to 31 December 2013 and will be able to share these with the states and territories. The FreshTest programme typically analyses around 5000 samples annually. The Commonwealth is negotiating the ongoing purchase of FreshTest data until 30 June 2018.

The results of FreshTest sampling offer a cost-effective alternative to the full NPMS programme given current budget constraints. While the data do not identify individual growers to allow traceback investigation of individual residues they do provide sufficient detail to allow some regional analysis of information. The ongoing purchase of FreshTest data should assist the National Produce Monitoring System Working Group in continuing its work.

If you have any questions about the new arrangement please get in touch with me.

Yours sincerely

Date Received:

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Attachment 2: Draft email to NPMS working group

Dear working group members

I imagine by now that you are aware that Mark Tucker, Chair of ACRC, recently wrote to ACRC members to inform them about changes to the Commonwealth Government's approach to the National Produce Monitoring System.

The Australian Government has reviewed the operation of the NPMS and, in the current tight fiscal environment, has decided to discontinue funding the NPMS and take an alternative approach to meeting its commitment under the IGA. The Commonwealth is negotiating to purchase the ongoing results of residue monitoring from the industry run FreshTest programme.

The Australian Government has purchased FreshTest data for the period 1 July 2010 to 31 December 2013 and will be able to share these with the states and territories. The FreshTest programme typically analyses around 5000 samples annually. The Commonwealth is negotiating the ongoing purchase of FreshTest data until 30 June 2018.

The results of FreshTest sampling offer a cost-effective alternative to the full NPMS programme given current budget constraints. The ongoing purchase of FreshTest data should assist the group with its work.

I propose that the group should meet by teleconference in the next few weeks to discuss its future priorities. I will circulate some possible dates and times shortly.

If you have any questions about the new arrangement please get in touch with me.

Regards

s. 47F(1)

s. 47F(1)

Chair, NPMS Working Group

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Attachment 3: Talking points—NPMS

- Australia has a world class system for the management of agricultural chemicals with responsibility shared between the Commonwealth and the states and territories. This system will continue to operate and consumers can be confident of enjoying safe fresh fruit and vegetables.
- The National Produce Monitoring System project, established under the previous government in July 2013, with a budget of \$25.4 million over five years, is not sustainable in the current tight budgetary environment.
- The Commonwealth, through the National Residue Survey, continues to monitor pesticide and veterinary medicine residues in export and domestically traded animal and plant commodities produced in Australia. Commodities include beef, sheep, pig, wheat, barley, canola, apple, pear, orange and mandarin.
- The Commonwealth, through the Imported Food Inspection Scheme, continues to monitor pesticide and veterinary medicine residues in imported food.
- States and territories will continue to be responsible for monitoring whether agvet chemicals have been used as directed. This may include programmes that monitor chemical residues on edible produce.
- The Commonwealth will continue to be responsible for managing the registration and assessment of agricultural and veterinary medicine chemicals.
- Food Standards Australia New Zealand conducts the Australian Total Diet Study regularly, which assesses consumers' dietary exposure to pesticide residues, contaminants and other substances.
- The Australian Government will purchase industry data for four years to help harmonise the national regulatory system for agricultural and veterinary (agvet) chemicals. This data will complement FreshTest data that has already been purchased for the period 1 July 2010 to 31 December 2013.
- Given current budget constraint the results of FreshTest sampling offer a cost-effective alternative to the full NPMS programme and will also reduce duplication and red tape by supporting an existing industry system.
- The FreshTest programme typically analyses around 5000 samples annually.
- The ongoing purchase of FreshTest data, until June 2018, will support work to harmonise regulations that govern the control and use of agvet chemicals.
- The FreshTest produce monitoring data will be shared with the states and territories to enhance existing monitoring programmes.

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Attachment 4: Q&As—NPMS

The following responses are to be used as required to respond to public inquiries about the NPMS and associated initiatives, including as the basis for ministerial responses.

Question	Answer
What is happening with the National Produce Monitoring System project and why is it being discontinued?	The National Produce Monitoring System project, established under the previous government in July 2013, with a budget of \$25.4 million over five years, is not sustainable in the current tight budgetary environment. Instead of operating an additional monitoring programme we will utilise results from an existing industry based, residue monitoring programme. This will reduce red tape and unnecessary duplication. The Australian Government will purchase industry residue monitoring data for four years to support work to harmonise the national regulatory system for agricultural and veterinary (agvet) chemicals.
What produce has been tested to date? What were the results?	The limited testing conducted was designed to test processes and procedures rather than measure and compare compliance rates. A total of 705 samples were taken comprising of 103 strawberry, 302 apricot and 300 peach samples.
Did the NPMS testing uncover any violations?	The results of testing to date will not be reported because the programmes were designed to test processes; not to measure and compare compliance rates. Details of any samples with residues above the APVMA MRL were provided to the relevant states as they have the jurisdiction to investigate such residues under their legislation.
Who's going to test produce now?	States and territories will continue to be responsible for monitoring whether agvet chemicals have been used as directed. This includes programmes that monitor chemical residues on edible produce. The Commonwealth Government tests for residues on some major products to help maintain Australia's status as a producer of clean food which is often destined for export markets. It does this in collaboration with industry through the National Residue Survey. Examples of 'major' commodities tested are wheat and beef. This testing is separate and will continue. The Commonwealth also tests imported food for residues as part of the Imported Food Inspection Scheme. This testing is also separate from the NPMS and will continue. Food Standards Australia New Zealand also regularly conducts the Australian Total Diet Study, which assesses, among other things, consumers' dietary exposure to pesticide residues, contaminants and other substances. A range of industry based residue monitoring programmes will continue to operate.

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Question	Answer
Why was the NPMS project set up in the first place if the states and territories were already responsible for monitoring chemical residues?	In Australia responsibility for the management of agricultural chemicals is shared between the Commonwealth and the states and territories. NPMS was intended to provide information to help improve the overall system. This would include both registration which is a Commonwealth responsibility and control and use which is a state and territory responsibility.
How much money has been spent to date on the project?	Expenditure on NPMS in 2013-2014 is expected to be in the order of \$1.3 million.
Are results of testing done to date going to be used in any way?	Results of chemical residue testing undertaken as part of the NPMS project have been passed on to the state and territory government agencies responsible for agvet chemical regulation. Summarised results have also been provided to industry bodies for each crop tested.
Will the money saved be redirected to other projects in agriculture?	A project on minor use is being funded for \$8 million. This will complement other efforts to harmonise the national regulatory system for agvet chemicals, such as the Commonwealth's provision of industry monitoring data to state and territory regulators until June 2018.
Will imported food be tested?	The Commonwealth tests imported food for residues as part of the ongoing Imported Food Inspection Scheme. This testing is separate from the NPMS and will continue.

Kym Charlton Assistant Secretary Communication Branch S. 47F(1) 2 / 5 / 2014	S. 47F(1) Assistant Secretary Livestock Industries and AgVet Chemicals Branch S. 47F(1) 2 / 5 / 2014
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Attachment B

Review of FreshTest and NPMS residue monitoring data***Executive summary***

The comparison of NPMS and FreshTest data indicates that FreshTest methods are likely to detect fewer residues above MRL. This is because of:

- non random selection of samples i.e. producers often choose when sampling occurs
- use of a higher level of reporting (LOR) of 0.05 mg/kg
- reporting results against parent compound only rather than the APVMA residue definition
- limited numbers of samples for some crops or jurisdictions

However, FreshTest data may still be useful in monitoring relative rates of occurrence and change through time.

A review of NPMS and FreshTest data indicates that their results are broadly similar when allowance is made for differences in the way that samples are analysed and results are reported (see table 6).

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FreshTest data

In February 2014, FreshTest residue monitoring data was purchased for the period 1 July 2010 to 31 December 2013. An overall summary of the data is provided below in Table 1.

Table 1: overall summary of FreshTest data 1 July 2010 to 31 December 2013

Measure	Number
Number of samples tested	11,258
Number of samples with residues > MRL	429
Overall rate of samples with residues < MRL	96%
Number of crops tested	163
Number of samples per crop	
Crops with > 700 samples	1
Crops with 600 – 699 samples	1
Crops with 500 – 599 samples	2
Crops with 400 – 499 samples	2
Crops with 300 – 399 samples	3
Crops with 200 – 299 samples	11
Crops with 100 – 199 samples	12
Crops with 31 -100 samples	29
Crops with 10 - 30 samples	28
Crops with < 10 samples	74

It can be seen that a wide range of crops has been sampled but the numbers of samples are variable. A list of all crops with more than 100 samples is shown in Attachment 1.

The number of samples taken per jurisdiction is also variable with smaller numbers of samples taken from produce grown in the ACT, NT and WA (see Table 2).

Table 2: Results by jurisdiction for FreshTest data 1 July 2010 to 31 December 2013

Jurisdiction	Number of samples	Number with residues > MRL	Rate of samples with residues < MRL
ACT	1	0	100.0%
NSW	1884	95	95.0%
NT	441	16	96.4%
QLD	3755	190	94.9%
SA	2797	79	97.2%
TAS	823	4	99.5%
VIC	1040	30	97.1%
WA	249	7	97.2%
Jurisdiction not identified	268	8	97.0%
	11258	421	96.3%

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Comparison with NPMS data

NPMS sampled strawberries, apricots and peaches during 2013 thus providing the potential for some comparison between FreshTest and NPMS results for samples taken during the same period.

Table 3: Summary data for 2013 when NPMS and FreshTest sampling were both occurring

Crop	Common sampling dates	NPMS		FreshTest	
		Number of samples	Number of samples with residues > MRL	Number of samples	Number of samples with residues > MRL
Strawberries	16 September to 6 November	103	14	3	0
Apricots	20 November to 31 December	283	43	8	0
Peaches	20 November to 31 December	119	7	17	1

However, the limited number of FreshTest samples taken means that there is little point in direct comparisons for this particular period.

An alternative is to compare NPMS data with all the FreshTest data for strawberries, apricots and peaches; see Table 4.

Table 4: Comparison of NPMS results with FreshTest results

Crop	NPMS			FreshTest (1 July 2010 – 31 December 2013)		
	Number of samples	Number of samples with residues > MRL	Rate of samples with residues < MRL	Number of samples	Number of samples with residues > MRL	Rate of samples with residues < MRL
Strawberries	103	14	86%	342	18	95%
Apricots	302	49	84%	247	6	98%
Peaches	300	20	93%	241	6	98%
Total	705	83	88%	830	30	96%

NPMS results show lower rates of samples with residues < MRL compared to FreshTest results on an overall basis. This is also the case when FreshTest data is compared by year (Table 5).

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Table 5: FreshTest results for apricots, peaches and strawberries by calendar year

Crops	Samples	Number of samples with residues > MRL	Rate of samples with residues < MRL
Strawberries			
2010	77	4	95%
2011	122	10	92%
2012	82	3	96%
2013	61	1	98%
Apricots			
2010	12	1	92%
2011	18	1	94%
2012	116	2	98%
2013	101	2	98%
Peaches			
2010	35	1	97%
2011	59	1	98%
2012	82	1	99%
2013	65	3	95%
Total	830	30	96%

Why do results differ?

There are a number of reasons why the results found by NPMS could differ from those found by FreshTest.

Time of sampling

NPMS has collected samples during only one or part of one production season so it is possible that differences relate to the particular growing season. NPMS sampling coincided with changes to the way some chemicals such as dimethoate and fenthion could be used. It is possible that some residues of these chemicals were the result of growers not being aware of changes.

Approach to sample collection

NPMS samples were collected from markets and packing sheds on a random basis using an independent third-party sample collector. NPMS was able to nominate the number of samples required and request sampling from particular production areas. This would be considered best practice for a survey attempting to measure the occurrence of residues.

Testing of samples by FreshTest only occurs when a sample is submitted by a grower or wholesaler so cannot be considered completely random nor can it direct sampling to target particular crops or areas. For example, FreshTest is used by growers to meet the requirements of industry QA schemes that typically require one residue test per year.

Differences in laboratory analysis related to analytes tested

All NPMS samples were tested for the same 96 analytes by the laboratory contracted to perform the analysis of horticultural samples collected by the National Residue Survey (NRS). However, FreshTest offers different tests that cover different groups of analytes and are identified under different test codes which include different numbers of analytes ranging from seven to 134 analytes.

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A key difference is with dithiocarbamates which are included in the NPMS analytical method. However, with FreshTest testing they have to be specified separately which incurs an additional cost to the producer. Out of all the 488 samples of peaches and apricots shown in the FreshTest data only one sample had been tested for dithiocarbamates.

NPMS monitoring detected 52 peach samples with dithiocarbamate residues but none were above MRL. In apricots 250 samples contained dithiocarbamate residues with 37 above the MRL.

Differences in laboratory analysis related to level of reporting

The NRS contracted laboratory undertaking the analysis of NPMS samples reports results with a level of reporting (LOR) of 0.01 mg/kg for all analytes (except dithiocarbamates where the LOR is 0.2 mg/kg). The LOR represents the lowest concentration of a substance than can be reliably quantified by the analytical method.

NRS requires the laboratory to meet an LOR of 0.01 mg/kg to meet internationally recognised scientific best practice and to meet the requirements of international trading partners. NRS also requires this laboratory to participate in proficiency testing to ensure the accuracy and precision of results reported.

Given that some FreshTest samples are reported with an LOR of 0.05 mg/kg NPMS sampling is likely to result in more residue detections and, in some cases, increased numbers of detections above the MRL.

The current APVMA MRL for dimethoate in strawberries is 0.02 mg/kg. This means that the analytical method being used by two of the FreshTest laboratories will not detect dimethoate residues above the MRL until they are also above 0.05 mg/kg. Dimethoate residues above 0.02 mg/kg but less than 0.05 mg/kg would not be detected by these laboratories. In contrast, the analytical method used by the laboratory which analyses all NPMS samples and some FreshTest samples is capable of detecting any dimethoate residue above the MRL.

NPMS detected seven dimethoate residues above the MRL in strawberries and one was below 0.05 mg/kg.

A similar situation arises with some of the residues above MRL detected in peaches and apricots: diphenylamine, carbendazim, cyprodinil, fenarimol, thiabendazole and imazilil. A total of 77 residues above the APVMA MRL were detected. Of these, 20 were below 0.05 mg/kg.

Differences in laboratory analysis related to residue definition

Results for FreshTest analyses may not be reported according to the APVMA residue definition. The residue definition may include metabolites in addition to the parent compound. For example, the residue definition for fenthion is: "Sum of fenthion, its oxygen analogue, and their sulfoxides and sulfones, expressed as fenthion".

However, it appears that FreshTest laboratories are only be testing for fenthion and not the metabolites. This would result in NPMS sampling identifying more fenthion residues.

In apricots and peaches the FreshTest data shows 34 detections of fenthion in 488 samples which is a detection rate of 7%. The NPMS data shows the detection of fenthion or its

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metabolites in 73 out of 602 samples which is a detection rate of 12.1%. Parent fenthion was detected in only 19 of these samples. These would be the only residues identified by FreshTest.

FreshTest samples reported with fenthion residues close to the MRL could well actually be above the MRL if the concentrations of the metabolites were known and the residue concentration was calculated according to the residue definition.

NPMS detected 13 residues of fenthion above the MRL. FreshTest testing would only have identified six of these as being above MRL because of testing only for parent fenthion.

Possible effect of these differences

The differences noted previously would affect the numbers of samples reported as having residues above the MRL. Table 6 illustrates the expected results if the samples collected by NPMS had been subjected to FreshTest testing.

The estimated results for NPMS samples are different because the FreshTest methods would not have detected all the residues above MRL found by NPMS.

Table 6: Estimated results if NPMS samples had been tested using FreshTest methods

Crop	Number of samples	Actual NPMS results		Estimated NPMS results if samples had been analysed using FreshTest methods		Actual FreshTest results	
		Number of samples with residues > MRL	Percentage of samples with residues < MRL	Percentage of samples with residues < MRL*	Percentage of samples with residues < MRL	Percentage of samples with residues < MRL # (all data 2010-2013)	Range of annual results## (2010-2013)
Strawberries	103	14	86%	13	87%	95%	92% -95%
Apricots	302	49	84%	13	96%	98%	92% -98%
Peaches	300	20	93%	14	95%	98%	95% - 99%
Total	705	83	88%	40	94%	96%	-

* assumes no testing for dithiocarbamates, reporting based on FreshTest LORs and reporting on parent compound only

average for all FreshTest data from 1 July 2010 to 31 December 2013

highest and lowest rates of samples with residues < MRL observed in FreshTest data for 2010, 2011, 2102 and 2013

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Attachment 1: Crops with more than 100 samples in FreshTest sampling
from 1 July 2010 to 31 December

Crop	Number of samples	Number of samples with residues > MRL	Rate of samples with residue < MRL
Sultanas	781	4	99%
Potatoes	675	0	100%
Bananas	561	14	98%
Tomatoes	538	10	98%
Cucumber	446	65	85%
Mango	438	43	90%
Strawberries	342	18	95%
Pumpkin	335	3	99%
Melon	331	18	95%
Onions	266	10	96%
Oranges	256	0	100%
Capsicum	253	13	95%
Apricots	247	6	98%
Currants	246	10	96%
Peaches	241	6	98%
Mandarin	216	4	98%
Raisins	209	4	98%
Lettuce	205	5	98%
Limes	203	5	98%
Zucchini	201	4	98%
Apples	197	2	99%
Avocado	195	4	98%
Carrots	176	2	99%
Nectarines	170	5	97%
Sweet Potatoes	156	0	100%
Peas	143	8	94%
Lemons	128	8	94%
Broccoli	121	3	98%
Cherries	119	3	97%
Parsley	105	16	85%
Pears	103	0	100%
Mushrooms	100	6	94%

NATIONAL PRODUCE MONITORING PROGRAM

Current Issue

The National Produce Monitoring System will be terminated on 30 June 2014. This will bring savings of \$20.4 million.

Key Points

- The termination of the National Produce Monitoring System will bring savings of \$20.4 million.
- The states and territories will continue to have responsibility for the control of use of agricultural chemicals and veterinary medicines after the point of sale. This may include produce monitoring activities.
- Some industry groups are supportive of the termination of the project.

Background

- As part of the COAG reforms and the agreement with SCOPI, the government began implementing a five year pilot project (from 2013-14 to 2017-18) to monitor chemical residues in Australian-grown produce.
- The project was to receive five million dollars a year (total \$25 million) from the Caring for Our Country – Sustainable Agriculture Stream. The funding commenced in July 2013.
- The aim of the project was to provide valuable feedback on the performance of the various state and territory based approaches to control of use in managing the risks of agvet chemical residues in produce, particularly produce not included in the National Residue Survey, and other monitoring or quality assurance schemes.
- As a trial project, the department sampled and tested 103 samples of strawberries to confirm that the project's procedures are robust. The results of the small scale trial program undertaken by the department on strawberries found 14 per cent of samples had residues over the Maximum Residue Limit, including one sample which was nearly 90 times the limit. These results were referred to the relevant states for further investigation and there was a range of causes reported. These included internal spray drift, misunderstanding the withholding period, the use of chemicals formerly registered for use on fruiting strawberries and difficulties in understanding the label.
- The department is currently monitoring apricots and peaches. Sample collection commenced in mid-November and is expected to conclude in March. The results from these samples are assisting the APVMA to monitor the operation of their permit to allow one application of fenthion on apricots and peaches.
- To date, 241 apricots and 141 peaches have been sampled, with 14 per cent of apricot samples and 5 per cent of peach samples with residues over the Maximum Residue Limit (MRL). This includes one apricot sample and five peach samples that exceeded the MRL for fenthion. Most violative residues in apricots (24) were from the use of

dithiocarbamate fungicides. These results have been provided to the relevant states and are currently under investigation.

- Some violative peach and apricot samples have contained low levels of diphenylamine, imazalil and thiabendazole. It is possible that these are the result of contamination from packing lines that also pack pome fruit and citrus although this will need to be confirmed by traceback investigations.

SES Lead Officer: Matthew Koval
Telephone: 02 6272 5014
s. 47F(1)

Contact Officer: s. 47F(1)
Telephone: 02 627 s. 47F(1)

Archived: Wednesday, 9 November 2022 4:29:04 PM

From: s. 47F(1)

Sent: Mon, 25 Nov 2013 10:08:29 +1100Content

To: s. 47F(1)

Cc: s. 47F(1)

Subject: RE: Briefing for the MO - National [SEC=UNCLASSIFIED]

Sensitivity: Normal

That sounds perfect, thanks s. 47F(1).

S. 4

s. 47F(1)

Departmental Liaison Officer

Phone 02 627 s. 47F(1) | Fax 02 6273 4120 | Mobile s. 47F(1)

Office of the Hon. Barnaby Joyce MP
Minister for Agriculture
Parliament House Canberra ACT 2600 Australia

From: s. 47F(1)

Sent: Monday, 25 November 2013 9:04 AM

To: s. 47F(1) ; s. 47F(1)

Cc: s. 47F(1)

Subject: RE: Briefing for the MO - National [SEC=UNCLASSIFIED]

s. 47F(1),

Can we do 10am at the MO for 45 minutes or so?

From: s. 47F(1)

Sent: Monday, 25 November 2013 9:00 AM

To: s. 47F(1) s. 47F(1)

Subject: Briefing for the MO - National [SEC=UNCLASSIFIED]

Morning s. 47F(1) and s. 47F(1)

An MO Adviser has asked me to see if you guys are free to come up to the MO on Thursday (around 11am) for a briefing on the National Produce Monitoring System. Mincor item 2013-05587 refers.

The Adviser (s. 47F(1)) is keen to gain a deeper understanding of this and the interaction/relationship between the Commonwealth and the States in this space.

It is an informal briefing with s. 47F(1) preference for a face to face but she is also happy to chat over the phone if that is preferable for you.

Can you let me know if you free this week and your preference for face to face or phone.

Thanks

S. 4

S. 47F(1)

Departmental Liaison Officer

Phone 02 627^{S. 47F(1)} | **Fax** 02 6273 4120 | **Mobile** S. 47F(1)

Office of the Hon. Barnaby Joyce MP

Minister for Agriculture

Parliament House Canberra ACT 2600 Australia

Archived: Wednesday, 9 November 2022 4:29:07 PM

From: s. 47F(1)

Sent: Thu, 5 Dec 2013 18:45:01 +1100Content

To: s. 47F(1)

Cc: s. 47F(1) [Koval, Matthew](#) s. 47F(1) s. 47F(1)

Subject: Re: National Produce Monitoring System [SEC=UNCLASSIFIED]

Sensitivity: Normal

Thanks s. 47F(1). If I'm speaking with them again I'll ask for a copy.

Kind rgds

s. 47F(1)

Sent from my iPhone

On 5 Dec 2013, at 6:15 pm, s. 47F(1) @daff.gov.au> wrote:

Hi s. 47F(1)

Just to let you know we have checked MinCor, Dr Grimes' and Mark Tucker's emails and cannot find any record of NFF writing to us on the NPMS. I understand that Dr Grimes met with s. 47F(1) on 26 September but I do not believe that this issue was raised as part of that meeting.

We did receive copies of some emails between NFF and NSWFF via the VFF and the Victorian government (attached). These did indicate that they were concerned over the lack of consultation and were discussing writing to the highest levels of the department but as I said there is no record of direct correspondence being received.

Since that time we have tried to address concerns over consultation by meeting directly with the NSW FF Chemicals Committee and NFF.

We will aim to have a brief on the program up to the office before the end of next week.

Regards

s. 47F(1)

A/g Assistant Secretary | Livestock Industries and AgVet Chemicals Branch

Agricultural Productivity Division

Phone +61 2 627s. 47F(1), Mobile +61 s. 47F(1)

Department of Agriculture

18 Marcus Clarke Street, Canberra ACT 2601 Australia

GPO Box 858 Canberra ACT 2601 Australia

From: s. 47F(1)

Sent: Thursday, 5 December 2013 11:24 AM

To: s. 47F(1)

Cc: Koval, Matthew; s. 47F(1) s. 47F(1)

Subject: RE: Query from MO - for COB friday [SEC=UNCLASSIFIED]

Thanks ^{s. 47F(1)}

Will look forward to receiving the brief in due course.

Kind rgds

^{s. 47F(1)}

s. 47F(1)

Senior Adviser
Office of the Hon B Joyce MP
Minister for Agriculture
Parliament House
CANBERRA ACT 2600

T 02 627^{s. 47F(1)} | **F** 02 6273 4120 | **M** **s. 47F(1)**
Suite MG 64 Parliament House | CANBERRA ACT 2600

From: **s. 47F(1)**
Sent: Thursday, 5 December 2013 11:11 AM
To: **s. 47F(1)**
Cc: Koval, Matthew; **s. 47F(1)** ; **s. 47F(1)**
Subject: Re: Query from MO - for COB friday [SEC=UNCLASSIFIED]

Thanks ^{s. 47F(1)}

The email predates me so I can't give you an immediate response. I have asked the NPMS team to find the NFF email and response so we can get them to you.

FYI after checking with **s. 47F(1)** and Mark Tucker we are pulling together a brief for the minister with options around the program (including shutdown, and refocusing) for his consideration.

s. 47F(1)

A/g Assistant Secretary | Livestock Industries and AgVet Chemicals Branch
Department of Agriculture
Ph +61 627^{s. 47F(1)} | mob +61 **s. 47F(1)**

Sent from my iPad

On 5 Dec 2013, at 10:55 am, "**s. 47F(1)** @daff.gov.au" <@daff.gov.au> wrote:

Hi again ^{s. 47F(1)}

I ran into the NFF here in the house yesterday and spoke with them briefly about a few issues, including the NPMS. Apparently the NFF emailed the Secretary in late September articulating a number of concerns about the scheme (much along the lines that **s. 47F(1)** and I articulated to you in our meeting last week – although neither Melinda nor I had spoken with the NFF about it at that time).

While it sounds to me that they would certainly appreciate consultation, it also sounded as though they have considerable concerns about what is proposed and how it will work.

Grateful for your advice about whether the Secretary responded to the NFF.

Thanks and regards

s. 47F(1)

s. 47F(1)

Senior Adviser
Office of the Hon B Joyce MP
Minister for Agriculture
Parliament House
CANBERRA ACT 2600

T 02 627^{s. 47F(1)} | F 02 6273 4120 | M **s. 47F(1)**
Suite MG 64 Parliament House | CANBERRA ACT 2600

From: s. 47F(1)

Sent: Wednesday, 4 December 2013 11:34 AM

To: s. 47F(1)

Cc: s. 47F(1); s. 47F(1) Koval, Matthew; s. 47F(1); s. 47F(1)

Subject: RE: Query from MO - for COB friday [SEC=UNCLASSIFIED]

Thanks ^{s. 47F(1)},

In terms of increased compliance costs I was referring to the testing lab having to put in place a procedure to notify the government of results over the MRL – this will reporting to comply with legislation will have a cost to them which they may pass on to the people asking for the test.

In terms of the procedure for violation I am happy to have a further look but given that the Commonwealth's powers are very limited here I am not sure what more can be done. Under the National Registration Scheme the only powers we have are to register chemicals and control them up to the point of sale. Once they are sold and applied the jurisdiction rests with the states to take any enforcement action. The states are also the ones who have the powers to prevent produce from sale.

The only place the Commonwealth (APVMA) would have for action is if the reason for the violation is that the chemicals were poorly manufactured or contaminated. In that case they have powers to act against the manufacturer/importer and I would expect they would.

In terms of meetings on the issue I have had two of relevance, both of which were positive:

I met with the **National Working Party of Pesticides Applications** on Thursday. This group which is a collection of people representing grower groups, RDCs and pesticides user/applicators. They were interested in the NMPS and there were certainly some concerns at the beginning, particularly from HAL. After talking through the issues I believe that they were significantly more comfortable and recognised some of the limitations around Freshcare data and the value in a national approach. They were positive about the desire to ensure that we work with industry in addressing any problems highlighted. In fact there was a strong push from the group that much further work is needed to harmonise control of use across jurisdictions and they saw the value in removing one of the roadblocks that allow the states to stall further work in this area.

I met with **s. 47F(1)** from NFF on Monday about consultation on AgVet specifically and on this program particularly. ^{s. 47F(1)} indicated that they are happy to work with us on this issue seeing this as something that allows us to underpin the reputation of "Brand Australia". They are going to work

with us to

- Form a steering committee for the project made up of the state governments and industry
- Distribute a monthly (or so) Agvet update through periodic emails and their comms channels
- Put a chunk of time on the agenda for their new AgVet Chemical Committee at its first meeting in February (likely date) to discuss NMPS plus broader reforms.

I am going to focus on getting the steering group together for the project as soon as possible and having a few one on one meetings with the some key grower groups.

Happy to come up for further discussion whenever they might be required.

s. 47F(1)

From: s. 47F(1)
Sent: Wednesday, 4 December 2013 10:48 AM
To: s. 47F(1)
Cc: s. 47F(1) s. 47F(1) Koval, Matthew; s. 47F(1)
Subject: RE: Query from MO - for COB friday [SEC=UNCLASSIFIED]

Hi s. 47F(1)

s. 47F(1) and I appreciated the chance to speak with you and s. 47F(1) about the Program. Thanks for getting back to us.

As I understand it (and as per the conversation we had last week) a large number of growers throughout Australian States and Territories already submit samples for testing as per their agreements with their purchasers ie they already pay for the tests. The suggestion was that jurisdictions could already being doing more to make themselves aware of positive results now, without the establishment of the NPMP.

By way of example, if growers reside in Queensland and a positive result is observed the lab, by law, has to notify the State agriculture department. As you note, responsibility for the control and use of chemicals after the point of retail sale is their legislated domain, not the Commonwealth's, and I am advised Queensland agriculture employees do take action when notified of a positive result. On this basis I'm not sure how growers will face increased red tape and compliance costs – they already pay for these tests and there is no red tape if they're in compliance. Further, we would not have to worry about State / Territory sensitivities about data sharing since they are managing the issues once identified within their own jurisdictions. Queensland and Victoria seem to have managed well any concerns their growers may have had about the results being used.

The procedure for violations of MRLs appears to need considerable further investigation / refinement. The Commonwealth's role seems limited to writing letters in the event anything is identified and we're reliant on jurisdictions taking action – rarely an ideal situation. How realistic is the likelihood of APVMA regulatory action? I got the opinion when speaking with you last week that it was extremely unlikely.

You mentioned during our meeting that you would be speaking with the NFF about the Program – how did that meeting go?

Happy to continue the discussion.

Kind rgds

s. 47F(1)

s. 47F(1)

Senior Adviser
Office of the Hon B Joyce MP
Minister for Agriculture
Parliament House
CANBERRA ACT 2600

T 02 627^{s. 47F(1)} | **F** 02 6273 4120 | **M** **s. 47F(1)**
Suite MG 64 Parliament House | CANBERRA ACT 2600

From: s. 47F(1)
Sent: Wednesday, 4 December 2013 9:27 AM
To: s. 47F(1) ; s. 47F(1)
Cc: s. 47F(1) s. 47F(1) Koval, Matthew
Subject: FW: Query from MO - for COB friday [SEC=UNCLASSIFIED]

s. 47F(1) and s. 47F(1)

Thank you for the time to discuss the National Produce Monitoring Program last week. Here is the couple of pieces of information I promised.

Please give me a call if this is not clear or if there is any other information that you might need

s. 47F(1)

A/g Assistant Secretary | Livestock Industries and AgVet Chemicals Branch
Agricultural Productivity Division
Phone +61 2 627^{s. 47F(1)} Mobile +61 **s. 47F(1)**
Department of Agriculture
18 Marcus Clarke Street, Canberra ACT 2601 Australia
GPO Box 858 Canberra ACT 2601 Australia

Extending Queensland Government's compulsory reporting of MRL violations

The Queensland Government requires all analytical laboratories in its jurisdiction to report MRL violations in tested produce, regardless of the origin of that produce. The proposal for this regime to be adopted by all states and territories was discussed at:

- the Product Safety and Integrity Committee (predecessor of the Agvet Chemical Regulation Committee) meeting on 18 October 2010, with an agreement to include this proposal as a reform option in the consultation regulation impact statement for a National Scheme for Assessment, Registration and Control of Use of Agricultural and Veterinary Chemicals (released in 2011), and
- the first NPMS working group meeting on 19 September 2013.

However, there was no consensus among the jurisdictions to adopt such a requirement. While the minutes don't record the reasons we tracked down some of the people working on the issue at the

time it was originally raised. They advised that the NSW and Victoria strongly objected to the approach as they believed that it would discourage voluntary testing and of produce which resulted in subsequent industry management of residue issues.

If the system was to be implemented nationally there are a few issues we would need to consider including:

- Resulting compliance costs for the analytical labs (and a perception of increased red tape) which would be passed on to growers
- The potential patchiness of the data across crops species and states may mean that few conclusions can be drawn from the data about the effectiveness of systems in various states
- How the data could be brought together and shared and potential inter-state sensitivities (ie NSW holding/releasing data on crops grown in Victoria)
- Potential concerns that growers may have their information being passed to government agencies which could then be accessed by groups like National Toxics Network under FoI provisions.

NPMS procedure for violations of Maximum Residue Limits (MRLs)

A draft procedure for responding to MRL violations is being developed and will involve consultation with Commonwealth and state/territory colleagues. A two-tier procedure is envisaged for violations that are:

- above the MRL but below the level of concern for the health of consumers, and
- violations approaching the health level of concern (the exact level to be advised by the technical experts in the APVMA and the Department of Health).

Note that MRLs are derived to inform whether pesticides are applied according to agreed good agricultural practice, i.e. MRLs are set at levels which are not likely to be exceeded if the pesticides are used according to approved label instructions. At the time MRLs are set, the APVMA undertakes a dietary exposure evaluation to ensure that the levels do not pose an undue hazard to human health.

For residue violations that are **above the MRL but below the level of concern for the health of consumers**, a practice similar to that of the National Residue Survey is proposed:

- state/territory coordinators are advised with a request for traceback investigation to determine the cause of the violation,
- monthly reports of all samples will be provided to state/territory coordinators to inform of an overall proportion of violations relative to the total number of samples taken,
- weekly reports will also be made to the APVMA to inform whether label use instructions are adequate, and
- peak national industry bodies will also be informed on a monthly basis, noting confidentiality restrictions.

For violations **approaching the health level of concern**, an expedited set of actions is proposed, noting that the responsibilities to control the use of chemicals (referred to as control of use) after the point of retail sale are the legislated domain of the states/territories. The Commonwealth Government only holds legislative responsibility up to and including the point of retail sale of the chemical.

- The State agency will be funded for a priority trace back to provide data on how and where the violation has occurred

- the department will draft letters for the Minister [or Secretary] to send to the relevant state/territory counterpart asking them to take all necessary and appropriate steps. A copy of the letter to be sent to the Commonwealth Minister for Health.
- notify the APVMA immediately, and then provided with the traceback report once completed and ask them to advise whether there is any regulatory action within their scope
- the appropriate national industry body will be given relevant information when the traceback report is completed, noting confidentiality restrictions.

<mime-attachment>

Archived: Wednesday, 9 November 2022 4:29:33 PM

From: s. 47F(1)

Sent: Fri, 23 May 2014 17:43:12 +1000Content

To: [Koval, Matthew](#)

Subject: Updates to QTBs [SEC=UNCLASSIFIED]

Sensitivity: Normal

Attachments:

6-6_National_Produce_Monitoring_01.docx [SEC=UNCLASSIFIED].s. 22(1)(a)(ii)

Just for info – these two QTB have been updated and loaded onto the team site.

s. 47F(1)

From: s. 47F(1)
Sent: Friday, 23 May 2014 9:15 AM
To: s. 47F(1)
Subject: 6-6_National_Produce_Monitoring_01.docx [SEC=UNCLASSIFIED]
Attachments: 6-6_National_Produce_Monitoring_01.docx

Follow Up Flag: Follow up
Flag Status: Completed

Hi s. 47F(1)

Attached is a revised version of the NPMS QTB. It has been revised in line with comments from the minister's office on the pre-budget version. It has been cleared by s. 47F(1)

Regards

s. 47F(1)

Archived: Wednesday, 9 November 2022 4:29:39 PM

From: s. 47F(1)

Sent: Wed, 7 May 2014 08:55:44 +1000Content

To: [Parnell, Tom](#) s. 47F(1) s. 47F(1) s. 47F(1) s. 47F(1)

Cc: s. 47F(1) s. 47F(1)

Subject: FW: ACTION: QTBs for autumn sitting period - due 10am Wed 7 May [DLM=For-Official-Use-Only]

Sensitivity: High

Attachments:

s. 22(1)(a)(ii)

s. 22(1)(a)(ii)

06 National Produce Monitoring.docx; 6 s. 22(1)(a)(ii)

s. 22(1)(a)(ii)

Good morning

Just a friendly reminder that QTBs are due for clearance by **10am today**.

Kind regards

s. 47F(1)

From: s. 47F(1)

Sent: Tuesday, 6 May 2014 9:35 AM

To: Parnell, Tom; s. 47F(1) s. 47F(1) ; s. 47F(1) s. 47F(1) s. 47F(1)

Cc: s. 47F(1) s. 47F(1) s. 47F(1) s. 47F(1) ; s. 47F(1)

Subject: FW: ACTION: QTBs for autumn sitting period - due 10am Wed 7 May [DLM=For-Official-Use-Only]

Importance: High

Good morning

Please see email below.

Can you please have your QTB updates to me by **10am Wednesday 7 May 2014**.

Apologies for the tight turn around.

Kind regards

s. 47F(1)

From: s. 47F(1)

Sent: Tuesday, 6 May 2014 9:14 AM

To: s. 47F(1) s. 47F(1) s. 47F(1) ; s. 47F(1); s. 47F(1); s. 47F(1) s. 47F(1) s. 47F(1)

Cc: Agricultural Productivity - Executive

Subject: ACTION: QTBs for autumn sitting period [DLM=For-Official-Use-Only]

Importance: High

Question Time Briefs (QTBs) for the winter sitting period 2014

QTB UPDATES DUE TO s. 47F(1) : 3pm Wednesday, 7 May 2014

Purpose

The minister's office has commenced preparation for the winter 2014 sitting period and has provided us with a list of topics to prepare QTBs.

This is the pre-sitting QTB refresh for the winter sitting period—ALL QTBs need to be refreshed and cleared by your **First Assistant Secretary (FAS)**. Please expect further requests for new QTBs or updates, up until the first sitting day—Tuesday, 13 May 2014. The normal sitting day process will then apply.

All new QTBs must be prepared using the template attached. Please ensure that staff are using the correct template when drafting new QTBs.

Action Update/prepare QTBs

- Update QTBs as per QTB table of content attached
- All QTBs should be updated; fact checked and include a data section on the front page.
- **The data section must be consistent with any relevant data contained in the newly published ABARES fact sheets. Fact sheets will be uploaded to the QTB team site as soon as possible—in the interim please commence drafting QTBs.**
- QTBs must be short and sharp, containing key information only.
- Keep contact officers for the QTB up to date. If someone is away, please provide contact details for another person.
- Ensure that the date is updated in the footer on both pages.
- Track changes are not required for the pre-sitting refresh.

Apologies for the tight turn around—please let me know in advance if you will have trouble meeting the deadline.

s. 47F(1)

Executive Assistant to Matt Koval
First Assistant Secretary
Agricultural Productivity Division
Department of Agriculture
Phone: +61 2 627 s. 47F(1)

NATIONAL PRODUCE MONITORING

Current Issue

The Australian Government is funding a five-year project to monitor residues in Australian produce sold locally via the National Produce Monitoring System (NPMS) which commenced in July 2013.

Data

- Please include data here. Format may be in a table or short dot points.

Talking Points

- The aim of the project is to generate residue monitoring data that will inform discussion about the effectiveness of systems for regulating the control of use of agvet chemicals.
- The early results are comparable with private commercial testers and we will continue to explore these similarities.
- The states and territories and the Australian Government reached an agreement to harmonise the state and territories regulation of agricultural chemicals and veterinary medicines (agvet chemicals).
- As part of this agreement, the previous government committed to implement a project to monitor chemical residues in Australian-grown produce sold locally.
- The results from this project will be communicated directly to the responsible authorities, the states and territories and the Australian Pesticides and Veterinary Medicines Authority (APVMA). This feedback will help identify if changes are required to increase the effectiveness of the regulatory framework.
- The results will also help identify opportunities for using data from existing industry based monitoring programs to guide changes to the regulatory system.
- The department will be consulting further with growers, industry and the states and territories before any implementation of this project.

Background

Existing monitoring programs often focus on produce destined for export. This monitoring is primarily to ensure these exported products meet importing country requirements.

Food imported into Australia is tested for chemical residues through the imported food program to ensure compliance with the Food Standards Code

The department commenced testing its procedures with a pilot program for strawberries. This was followed by monitoring of peaches and apricots that is currently underway. Results are summarised in the table below. Some samples have contained residues above the Australian Maximum Residue Limit (MRL).

Crop	Number of samples tested	Number with residues > MRL	Compliance rate
Strawberries	103	14	86%
Apricots	291	48	84%
Peaches	185	14	92%

SES Lead Officer:

s. 47F(1)

Telephone:

02 627s. 47F(1)

s. 47F(1)

Contact Officer:

s. 47F(1)

Telephone:

02 627s. 47F(1)

Archived: Wednesday, 9 November 2022 4:29:53 PM

From: s. 47F(1)

Sent: Tue, 29 Apr 2014 09:27:11 +1000Content

To: s. 47F(1) [Parnell, Tom](#) s. 47F(1) s. 47F(1)

Cc: s. 47F(1) s. 47F(1) s. 47F(1)

Subject: FW: FOR ACTION: Key Issue Briefs - Due 2pm Wednesday 30 April [SEC=UNCLASSIFIED]

Sensitivity: High

Attachments:

FINAL - KIB Topics Budget Estimates.xlsx; Additional Estimates KIBS - Feb 2014.zip; s. 22(1)(a)(ii)

s. 22(1)(a)(ii)

Hi all

Just a reminder that KIBs are due for clearance by **2pm Wednesday 30 April 2014**.

Kind regards

s. 47F(1)

From: s. 47F(1)

Sent: Wednesday, 16 April 2014 12:02 PM

To: s. 47F(1) s. 47F(1) ; s. 47F(1) s. 47F(1) s. 47F(1) s. 47F(1) s. 47F(1) Parnell, Tom; s. 47F(1)
s. 47F(1) s. 47F(1) s. 47F(1) s. 47F(1) s. 47F(1)

Cc: Agricultural Productivity - Executive

Subject: FOR ACTION: Key Issue Briefs - Due COB Thursday 24 April [SEC=UNCLASSIFIED]

Importance: High

Good afternoon all

Please find attached our final KIB list for May Budget Estimates. I have also attached the KIB Template along with last estimates KIBs that will need updating. (s. 47F(1) I have attached the s. 22(1)(a)(ii)).

Please have all updated and new KIBS that need Dep Sec clearance back to me by **COB Thursday 24 April** and all that need FAS clearance back to me by **COB Thursday 1 May**.

If you have any question, give me a call.

s. 47F(1)

Executive Assistant to Matt Koval
First Assistant Secretary
Agricultural Productivity Division
Department of Agriculture
Phone: +61 2 627 s. 47F(1)

*Key Issue Brief***NATIONAL PRODUCE MONITORING PROGRAM****Current Issue**

The Australian Government is funding a five-year project to monitor residues in Australian produce sold locally via the National Produce Monitoring System (NPMS) which commenced a development trial in July 2013.

Key Points

- The states and territories and the Australian Government reached an agreement to harmonise the state and territories regulation of agricultural chemicals and veterinary medicines (agvet chemicals).
- As part of this agreement, the government is trialling a project to gather chemical residues data for five years in Australian-grown produce sold locally. This \$25 million project is intended to operate until June 2018.
- The data will assist in identifying the most appropriate ways to achieve the harmonisation of regulations. The project is not designed as a compliance tool for targeting individual chemical users or industries.
- The NPMS will target gaps by testing those products not in existing quality assurance schemes or programs run by the states and territories. This will ensure efficient use of resources. Together with information from existing monitoring programs it will provide a comprehensive view of the performance of regulations governing the use of agvet chemicals.
- The results from this project will be communicated directly to the responsible authorities, the states and territories and the Australian Pesticides and Veterinary Medicines Authority (APVMA). This feedback will help identify where changes are required to increase the effectiveness of the regulatory framework. This may include further legislative reforms.
- The results will also help identify opportunities for using data from existing industry based monitoring programs to guide changes to the regulatory system.
- The department will be consulting further with growers, industry and the states and territories before any implementation of this project.

Background

- As part of the COAG reforms and the agreement with SCOPI, the government began implementing a five year pilot project (from 2013-14 to 2017-18) to monitor chemical residues in Australian-grown produce.
- The project was to receive \$5 million dollars a year (total \$25 million) from the Caring for Our Country – Sustainable Agriculture Stream. The funding commenced in July 2013.
- The aim of the project was to provide valuable feedback on the performance of the various state and territory based approaches to control of use in managing the risks of agvet chemical residues in produce, particularly produce not included in the National Residue Survey, and other monitoring or quality assurance schemes.
- As part of the program development the department has been conducting small scale trials to confirm that the project's procedures are robust. Results are summarised below:

Crop	Number of samples tested	Number with residues > MRL	Compliance rate	Testing
Strawberries	103	14	86%	Complete
Apricots	302	49	84%	Complete
Peaches (at 19 Feb)	237	16	93%	Ongoing to March 2014

- Most non-compliant samples were only marginally over the MRL, however one sample of strawberries was tested at nearly 90 times the limit for dimethoate. Results are being referred to the relevant states for further investigation. For the strawberry samples the states have reported a range of causes reported, including
 - internal spray drift,
 - misunderstanding the withholding period,
 - a lack of knowledge about chemicals being banned;
 - language issues and difficulties in understanding the label.
- Investigations into apricot and peach samples that exceeded the MRL are on-going.
- At the conclusion of the project a review will be conducted to determine the need for continued systematic chemical monitoring of Australian domestic produce. Initial results from the NPMS will also be used to see where the results of existing commercial testing can be utilised to guide regulatory reform.

SES Lead Officer: Matthew Koval
 Telephone: 02 6272 5014
 s. 47F(1)

Contact Officer: s. 47F(1)
 Telephone: 02 627 s. 47F(1)

NATIONAL PRODUCE MONITORING

Current Issue

The Australian Government is funding a five-year project to monitor residues in Australian produce sold locally via the National Produce Monitoring System (NPMS) which commenced in July 2013.

Data

- Please include data here. Format may be in a table or short dot points.

Talking Points

- The aim of the project is to generate residue monitoring data that will inform discussion about the effectiveness of systems for regulating the control of use of agvet chemicals.
- The early results are comparable with private commercial testers and we will continue to explore these similarities.
- The states and territories and the Australian Government reached an agreement to harmonise the state and territories regulation of agricultural chemicals and veterinary medicines (agvet chemicals).
- As part of this agreement, the previous government committed to implement a project to monitor chemical residues in Australian-grown produce sold locally.
- The results from this project will be communicated directly to the responsible authorities, the states and territories and the Australian Pesticides and Veterinary Medicines Authority (APVMA). This feedback will help identify if changes are required to increase the effectiveness of the regulatory framework.
- The results will also help identify opportunities for using data from existing industry based monitoring programs to guide changes to the regulatory system.
- The department will be consulting further with growers, industry and the states and territories before any implementation of this project.

Background

Existing monitoring programs often focus on produce destined for export. This monitoring is primarily to ensure these exported products meet importing country requirements.

Food imported into Australia is tested for chemical residues through the imported food program to ensure compliance with the Food Standards Code

The department commenced testing its procedures with a pilot program for strawberries. This was followed by monitoring of peaches and apricots that is currently underway. Results are summarised in the table below. Some samples have contained residues above the Australian Maximum Residue Limit (MRL).

Crop	Number of samples tested	Number with residues > MRL	Compliance rate
Strawberries	103	14	86%
Apricots	291	48	84%
Peaches	185	14	92%

SES Lead Officer:

Telephone:

S. 47F(1)

02 627 **S. 47F(1)**

S. 47F(1)

Contact Officer:

Telephone:

S. 47F(1)

02 627 **S. 47F(1)**

Archived: Wednesday, 9 November 2022 4:29:31 PM

From: s. 47F(1)

Sent: Wed, 28 Aug 2013 09:50:33 +1000Content

To: s. 47F(1)

Cc: s. 47F(1) s. 47F(1) s. 47F(1) s. 47F(1)

Subject: Additional brief [SEC=UNCLASSIFIED]

Sensitivity: Normal

Attachments:

[Agvet current issues_NPMS.docx](#);

Hi s. 47F(1)

Please find attached an additional brief about the National produce Monitoring System (NPMS). This was developed as a result of the discussion that occurred between John Cobb and the Department where I understand he asked some questions about NPMS. As this brief is in response to questions raised by John Cobb I understand there is no intention to produce the equivalent versions e.g. new minister, same government (NMSG) and same minister, same government (SMSG).

Regards

s. 47F(1)

s. 47F(1)

Director - National Produce Monitoring System (PN 27828)

Agricultural Productivity Division

Australian Government Department of Agriculture, Fisheries and Forestry

ph: 02 627s. 47F(1)

mob: s. 47F(1)

fax: 02 6272 4023

email: s. 47F(1)[@daff.gov.au](mailto:s.47F(1)@daff.gov.au)

GPO Box 858

CANBERRA ACT 2601

URGENT BUSINESS AND CURRENT ISSUES

NATIONAL PARTY – NEW MINISTER [WILL BE DELETED ONCE COMPILED]

Current issues (non-urgent)**NATIONAL PRODUCE MONITORING SYSTEM****Key issues**

- The National Produce Monitoring System (NPMS) is a five-year pilot project funded by the Australian Government). The project commenced in July 2013 and is coordinating the national monitoring of chemical residues in Australian-grown produce. This project supports the Council of Australian Government (COAG) reforms to the regulation of agricultural chemicals and veterinary medicines (agvet chemicals).

Key facts

- The states and territories and the Australian Government reached an agreement on 3 May 2013 to minimal harmonisation of the state and territories regulation of use of agvet chemicals. However, significant further harmonisation could not be agreed due to disagreements over the performance of the respective approaches in each jurisdiction and the lack monitoring data to enable proper analysis.
- The Regulation Impact Assessment estimated that improvements in harmonisation could provide a net benefit of up to \$66.21 million over ten years.
- The limited residue from data testing of horticultural produce on the domestic market are potentially a cause for concern. In contrast to the good performance of our export-focused industries, the limited data available for domestic-focused industries indicate that significant volumes of locally produced fruit and vegetables consumed in Australia each year exceed residue limits. In some low volume crops, nearly 50% of samples returned excessive residues.
- Some jurisdictions allow most agvet chemicals to be used 'off label', effectively bypassing the registration scheme administered by the national regulator, the Australian Pesticides and Veterinary Medicines Authority (APVMA).

Issue

- As part of the agreement with the states and territories, the government committed \$25 million from the Caring for Our Country – Sustainable Agriculture Stream over five years. The project commenced on 1 July 2013 and has received five million dollars for the first year.

Suggested action

- Note the ongoing funding for and implementation of the NPMS to support further harmonisation of state and territory regulation of agvet chemicals.

Sensitivities

- States and territories are supportive of the program and it forms a key part of the agreement between the jurisdictions and the Commonwealth in achieving harmonisation of the state and territory regulation of agricultural chemicals.
- Some horticultural industries are currently paying levies to support residue testing under the National Residue Survey (NRS) program. Products produced by these these industries, such as apples and pears, will not be targeted for NPMS monitoring because NRS monitoring has already provided data about their residue status. These industries may raise concerns that other industries will now essentially receive residue testing free of charge through the NPMS.
- The chemical industry argues that the concerns over improper use of chemicals in specialty and minor crops would be better addressed through other programs. In particular, the issue of off-label use may be better addressed through a targeted program that could increase the number of uses on approved labels (ie a 'minor use' program).

URGENT BUSINESS AND CURRENT ISSUES

NATIONAL PARTY –NEW MINISTER [WILL BE DELETED ONCE COMPILED]

Background

Agvet chemicals are regulated through the cooperative National Registration Scheme (NRS) for agricultural and veterinary chemicals. The NRS is a partnership between the Commonwealth and the states and territories with a shared division of responsibilities. Pre-market assessment and registration of agvet chemicals, as well as control of manufacturing and supply activities and compliance up to the point of retail sale, is undertaken by the Australian Pesticides and Veterinary Medicines Authority (an independent Commonwealth authority headed by CEO appointed by the minister). Control of use of agvet chemicals after sale is the responsibility of individual states and territories.

In response to a 2008 Productivity Commission report on the regulation of chemicals and plastics, the Council of Australian Governments (COAG) directed the Primary Industries Ministerial Council (PIMC) to bring forward a single national framework to improve the efficiency and effectiveness of agricultural chemicals and veterinary medicines (agvet chemicals) regulation through reducing regulatory burden, where possible.

Reform elements being addressed include harmonised licensing arrangements, consistent veterinary prescribing rights, the need for national produce monitoring and harmonised access-to-chemicals arrangements across jurisdictions.

The previous government committed to the NPMS project as a key component of these COAG reforms to the regulation of (agvet) chemicals, and agreed that the project will be funded from the Caring for Our Country – Sustainable Agriculture stream, totalling 25 million dollars over the life of the pilot project.

The project will form a valuable feedback loop for chemical regulators. The monitoring data will inform the systems for regulating the registration and control of use of agricultural chemicals and assist with increasing the harmonisation of state and territory regulations.

This project also fills in the gaps in existing quality assurance schemes, ensuring that domestic produce sold to consumers is assessed for the risks of agricultural chemical residues.

The project is not designed as a compliance tool for targeting individual chemical users or industries and will not duplicate existing monitoring programs. However, the results from this project will be communicated directly to the responsible authorities, the states and territories and the Australian Pesticides and Veterinary Medicines Authority (APVMA). This feedback will help identify changes required to increase the effectiveness of the regulatory framework. This may include further legislative reforms.

The project will regularly report to all stakeholders, including an annual report, which will be publicly available. At the conclusion of the pilot a review will be conducted to determine the need for continued systematic chemical monitoring of Australian domestic produce.

The project is currently being developed by the department, with consultation with the states and territories and the first pilot samples are currently being tested. The department will also consult further with growers and industry on the project's implementation details.

SES contact: Mr Tom Parnell, 02 6272 5777, [s. 47F\(1\)](#)