

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table A0: Summary of samples taken in 2009 by product class**

<i>Samples</i>	<i>Total</i>	<i>Without</i>		<i>With</i>		<i>Above</i>	
		<i>Residues</i>	<i>%</i>	<i>residues</i> <i>below</i> <i>MRL</i>	<i>%</i>	<i>MRL</i>	<i>%</i>
Animal Products	15	15	100%	0	0.0%	0	0.0%
Babyfood	39	39	100%	0	0.0%	0	0.0%
Cereals	83	55	66%	25	30%	3	3.6%
Not in list	7	6	86%	1	14%	0	0.0%
Processed products	569	275	48%	234	41%	60	11%
Sum (fruit, vegetables, other plant origin)	1573	486	31%	855	54%	232	15%
	<b>2286</b>	<b>876</b>	<b>38%</b>	<b>1115</b>	<b>49%</b>	<b>295</b>	<b>13%</b>

**Totals for Cereals, Sum (fruit, vegetables, other plant origin) and Animal products are for unprocessed commodities**

<i>Region</i>	<i>Samples</i>	<i>Above MRL</i>
Domestic	14%	0.3%
EEA	32%	4.6%
TC	53%	21%
UNK	0.4%	0.0%

Table A1: Exceedence of EC MRL, number of samples exceeding MRL and percentage of samples below the EC MRL

## Strategy=Enforcement

Product Class	Product	Total			Domestic			EEA			Third Country			Organic	
		Ex	%	Ex	%	Ex	%	Ex	%	Ex	%	Ex	%		
Fruit and Nuts	Apples	102	51	50	0	0	.	0	0	.	102	51	50	0	0
	Guava	5	2	60	0	0	.	0	0	.	5	2	60	0	0
	Lychee (Litchi)	10	6	40	0	0	.	0	0	.	10	6	40	0	0
	Mangoes	5	1	80	0	0	.	0	0	.	5	1	80	0	0
	Oranges	25	4	84	0	0	.	0	0	.	25	4	84	0	0
	Other citrus fruits	2	2	0	0	0	.	0	0	.	2	2	0	0	0
	Other miscellaneous small fruits with inedible pee	7	5	28.6	0	0	.	0	0	.	7	5	28.6	0	0
	Papaya	5	0	100	0	0	.	0	0	.	5	0	100	0	0
<b>Fruit and Nuts</b>		<b>161</b>	<b>71</b>	<b>55.9</b>	<b>0</b>	<b>0</b>	<b>.</b>	<b>0</b>	<b>0</b>	<b>.</b>	<b>161</b>	<b>71</b>	<b>55.9</b>	<b>0</b>	<b>0</b>
Not in list	WATER SPINACH	1	0	100	0	0	.	0	0	.	1	0	100	0	0
<b>Not in list</b>		<b>1</b>	<b>0</b>	<b>100</b>	<b>0</b>	<b>0</b>	<b>.</b>	<b>0</b>	<b>0</b>	<b>.</b>	<b>1</b>	<b>0</b>	<b>100</b>	<b>0</b>	<b>0</b>
Vegetables	Aubergines (egg plants)	11	5	54.5	0	0	.	0	0	.	11	5	54.5	0	0
	Basil	22	10	54.5	0	0	.	0	0	.	22	10	54.5	0	0
	Beans (without pods)	6	4	33.3	0	0	.	0	0	.	6	4	33.3	0	0
	Beet leaves (chard)	1	1	0	0	0	.	1	1	0	0	0	.	0	0
	Celery	3	2	33.3	0	0	.	0	0	.	3	2	33.3	0	0
	Celery leaves	8	6	25	0	0	.	0	0	.	7	6	14.3	0	0
	Chives	1	0	100	0	0	.	0	0	.	1	0	100	0	0
	Leaf vegetables and fresh herbs	1	1	0	0	0	.	0	0	.	1	1	0	0	0
	Onions	5	4	20	0	0	.	0	0	.	5	4	20	0	0
	Other herbs	1	0	100	0	0	.	0	0	.	1	0	100	0	0
	Parsley	1	0	100	0	0	.	1	0	100	0	0	.	0	0
	Peppers	8	4	50	0	0	.	0	0	.	8	4	50	0	0
	Spring onions	1	1	0	0	0	.	0	0	.	1	1	0	0	0
	Vegetables fresh or frozen	2	2	0	0	0	.	0	0	.	2	2	0	0	0

**Ex = number of samples above EC MRL % = percentage of samples compliant according to EC MRL**  
**Figures in bold are subtotals and totals for product groups**

Table A1: Exceedence of EC MRL, number of samples exceeding MRL and percentage of samples below the EC MRL

## Strategy=Enforcement

Product Class	Product	Non			Raw			Process			
		%	Organic	Ex	%	Raw	Ex	%	Process	Ex	%
Fruit and Nuts	Apples	.	102	51	50	102	51	50	0	0	.
	Guava	.	5	2	60	5	2	60	0	0	.
	Lychee (Litchi)	.	10	6	40	10	6	40	0	0	.
	Mangoes	.	5	1	80	5	1	80	0	0	.
	Oranges	.	25	4	84	25	4	84	0	0	.
	Other citrus fruits	.	2	2	0	2	2	0	0	0	.
	Other miscellaneous small fruits with inedible pee	.	7	5	28.6	7	5	28.6	0	0	.
	Papaya	.	5	0	100	5	0	100	0	0	.
<b>Fruit and Nuts</b>		.	<b>161</b>	<b>71</b>	<b>55.9</b>	<b>161</b>	<b>71</b>	<b>55.9</b>	<b>0</b>	<b>0</b>	.
Not in list	WATER SPINACH	.	1	0	100	1	0	100	0	0	.
<b>Not in list</b>		.	<b>1</b>	<b>0</b>	<b>100</b>	<b>1</b>	<b>0</b>	<b>100</b>	<b>0</b>	<b>0</b>	.
Vegetables	Aubergines (egg plants)	.	11	5	54.5	11	5	54.5	0	0	.
	Basil	.	22	10	54.5	22	10	54.5	0	0	.
	Beans (without pods)	.	6	4	33.3	6	4	33.3	0	0	.
	Beet leaves (chard)	.	1	1	0	1	1	0	0	0	.
	Celery	.	3	2	33.3	3	2	33.3	0	0	.
	Celery leaves	.	8	6	25	8	6	25	0	0	.
	Chives	.	1	0	100	1	0	100	0	0	.
	Leaf vegetables and fresh herbs	.	1	1	0	1	1	0	0	0	.
	Onions	.	5	4	20	5	4	20	0	0	.
	Other herbs	.	1	0	100	1	0	100	0	0	.
	Parsley	.	1	0	100	1	0	100	0	0	.
	Peppers	.	8	4	50	8	4	50	0	0	.
	Spring onions	.	1	1	0	1	1	0	0	0	.
	Vegetables fresh or frozen	.	2	2	0	2	2	0	0	0	.

Ex = number of samples above EC MRL % = percentage of samples compliant according to EC MRL

Figures in bold are subtotals and totals for product groups

Table A1: Exceedence of EC MRL, number of samples exceeding MRL and percentage of samples below the EC MRL

## Strategy=Enforcement

Product Class	Product	Total	Ex	%	Domestic	Ex	%	EEA	Ex	%	Third Country			Organic	Ex
											Ex	%	Ex		
<b>Vegetables</b>		<b>71</b>	<b>40</b>	<b>43.7</b>	<b>0</b>	<b>0</b>	<b>.</b>	<b>2</b>	<b>1</b>	<b>50</b>	<b>68</b>	<b>39</b>	<b>42.6</b>	<b>0</b>	<b>0</b>
		<b>233</b>	<b>111</b>	<b>52.4</b>	<b>0</b>	<b>0</b>	<b>.</b>	<b>2</b>	<b>1</b>	<b>50</b>	<b>230</b>	<b>110</b>	<b>52.2</b>	<b>0</b>	<b>0</b>

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Table A1: Exceedence of EC MRL, number of samples exceeding MRL and percentage of samples below the EC MRL

Strategy=Enforcement

Product Class	Product	Non			Raw			Process			
		%	Organic	Ex	%	Ex	%	Ex	%		
<b>Vegetables</b>		.	<b>71</b>	<b>40</b>	<b>43.7</b>	<b>71</b>	<b>40</b>	<b>43.7</b>	<b>0</b>	<b>0</b>	.
		.	<b>233</b>	<b>111</b>	<b>52.4</b>	<b>233</b>	<b>111</b>	<b>52.4</b>	<b>0</b>	<b>0</b>	.

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 Figures in bold are subtotals and totals for product groups

Table A1: Exceedence of EC MRL, number of samples exceeding MRL and percentage of samples below the EC MRL

## Strategy=Surveillance

Product Class	Product	Total	Ex	%	Domestic	Ex	%	EEA	Ex	%	Third Country	Ex	%	Organic	Ex	%	Non Organic	Ex	%	Raw	Ex	%	Process	Ex	%
Animal products	Dairy products	12	0	100	12	0	100	0	0	.	0	0	.	0	0	.	12	0	100	0	0	.	12	0	100
	Cattle																								
	Eggs Chicken	15	0	100	15	0	100	0	0	.	0	0	.	3	0	100	12	0	100	15	0	100	0	0	.
<b>Animal products</b>		<b>27</b>	<b>0</b>	<b>100</b>	<b>27</b>	<b>0</b>	<b>100</b>	<b>0</b>	<b>0</b>	<b>.</b>	<b>0</b>	<b>0</b>	<b>.</b>	<b>3</b>	<b>0</b>	<b>100</b>	<b>24</b>	<b>0</b>	<b>100</b>	<b>15</b>	<b>0</b>	<b>100</b>	<b>12</b>	<b>0</b>	<b>100</b>
Baby and infant food	Babyfood	38	0	100	10	0	100	22	0	100	6	0	100	24	0	100	14	0	100	0	0	.	38	0	100
	Infant formulae	1	0	100	0	0	.	1	0	100	0	0	.	1	0	100	0	0	.	0	0	.	1	0	100
<b>Baby and infant food</b>		<b>39</b>	<b>0</b>	<b>100</b>	<b>10</b>	<b>0</b>	<b>100</b>	<b>23</b>	<b>0</b>	<b>100</b>	<b>6</b>	<b>0</b>	<b>100</b>	<b>25</b>	<b>0</b>	<b>100</b>	<b>14</b>	<b>0</b>	<b>100</b>	<b>0</b>	<b>0</b>	<b>.</b>	<b>39</b>	<b>0</b>	<b>100</b>
Cereals	Barley	2	0	100	0	0	.	2	0	100	0	0	.	0	0	.	2	0	100	0	0	.	2	0	100
	Buckwheat	2	0	100	0	0	.	0	0	.	2	0	100	1	0	100	1	0	100	2	0	100	0	0	.
	Cereals	3	0	100	0	0	.	3	0	100	0	0	.	0	0	.	3	0	100	0	0	.	3	0	100
	Maize	4	0	100	0	0	.	3	0	100	1	0	100	0	0	.	4	0	100	0	0	.	4	0	100
	Millet	1	0	100	0	0	.	0	0	.	1	0	100	1	0	100	0	0	.	1	0	100	0	0	.
	Other cereals	4	1	75	0	0	.	4	1	75	0	0	.	0	0	.	4	1	75	0	0	.	4	1	75
	Rice	45	5	88.9	0	0	.	13	1	92.3	32	4	87.5	4	0	100	41	5	87.8	36	3	91.7	9	2	77.8
	Rye	14	0	100	0	0	.	14	0	100	0	0	.	2	0	100	12	0	100	6	0	100	8	0	100
	Wheat	46	1	97.8	20	0	100	8	1	87.5	18	0	100	8	0	100	38	1	97.4	38	0	100	8	1	87.5
<b>Cereals</b>		<b>121</b>	<b>7</b>	<b>94.2</b>	<b>20</b>	<b>0</b>	<b>100</b>	<b>47</b>	<b>3</b>	<b>93.6</b>	<b>54</b>	<b>4</b>	<b>92.6</b>	<b>16</b>	<b>0</b>	<b>100</b>	<b>105</b>	<b>7</b>	<b>93.3</b>	<b>83</b>	<b>3</b>	<b>96.4</b>	<b>38</b>	<b>4</b>	<b>89.5</b>
Fruit and Nuts	Almonds	27	0	100	0	0	.	5	0	100	22	0	100	2	0	100	25	0	100	0	0	.	27	0	100
	Apples	133	17	87.2	6	0	100	19	1	94.7	108	16	85.2	5	0	100	128	17	86.7	129	17	86.8	4	0	100
	Apricots	5	0	100	0	0	.	4	0	100	1	0	100	0	0	.	5	0	100	3	0	100	2	0	100
	Avocados	7	0	100	0	0	.	0	0	.	7	0	100	1	0	100	6	0	100	7	0	100	0	0	.

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Table A1: Exceedence of EC MRL, number of samples exceeding MRL and percentage of samples below the EC MRL

## Strategy=Surveillance

Product Class	Product	Total			Domestic			EEA			Third Country			Organic	
		Ex	%	Ex	%	Ex	%	Ex	%	Ex	%	Ex	%	Ex	
Bananas		22	0	100	0	0	.	0	0	.	22	0	100	3	0
Berries and small fruit		2	1	50	0	0	.	2	1	50	0	0	.	0	0
Blackberries		2	0	100	0	0	.	0	0	.	2	0	100	0	0
Blueberries		5	0	100	1	0	100	4	0	100	0	0	.	0	0
Brazil nuts		8	7	12.5	0	0	.	1	1	0	7	6	14.3	1	0
Carambola		1	0	100	0	0	.	0	0	.	1	0	100	0	0
Cashew nuts		6	0	100	0	0	.	1	0	100	5	0	100	1	0
Cherimoya		1	0	100	0	0	.	0	0	.	1	0	100	0	0
Cherries		10	0	100	0	0	.	5	0	100	5	0	100	0	0
Cranberries		2	0	100	0	0	.	1	0	100	1	0	100	1	0
Currants (red, black and white)		13	2	84.6	0	0	.	13	2	84.6	0	0	.	1	0
Dewberries		4	0	100	0	0	.	0	0	.	4	0	100	0	0
Durian		2	0	100	0	0	.	0	0	.	2	0	100	0	0
Elderberries		3	0	100	0	0	.	2	0	100	1	0	100	2	0
Figs		7	0	100	0	0	.	0	0	.	7	0	100	0	0
Fruit fresh or frozen		15	0	100	0	0	.	1	0	100	14	0	100	2	0
Gooseberries		7	0	100	5	0	100	0	0	.	2	0	100	0	0
Grapefruit		10	0	100	0	0	.	0	0	.	10	0	100	0	0
Guava		4	4	0	0	0	.	0	0	.	4	4	0	0	0
Hazelnuts		6	0	100	0	0	.	2	0	100	4	0	100	0	0
Kiwi		11	1	90.9	0	0	.	8	1	87.5	3	0	100	1	0
Lemons		8	0	100	0	0	.	3	0	100	5	0	100	2	0
Limes		6	1	83.3	0	0	.	1	0	100	5	1	80	0	0
Lychee (Litchi)		4	1	75	0	0	.	0	0	.	4	1	75	0	0
Mandarins		33	3	90.9	0	0	.	6	1	83.3	27	2	92.6	0	0

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Table A1: Exceedence of EC MRL, number of samples exceeding MRL and percentage of samples below the EC MRL

## Strategy=Surveillance

Product Class	Product	Non											
		%	Organic	Ex	%	Raw	Ex	%	Process	Ex	%		
	Bananas	100	19	0	100	20	0	100	2	0	100		
	Berries and small fruit	.	2	1	50	0	0	.	2	1	50		
	Blackberries	.	2	0	100	0	0	.	2	0	100		
	Blueberries	.	5	0	100	5	0	100	0	0	.		
	Brazil nuts	100	7	7	0	0	0	.	8	7	12.5		
	Carambola	.	1	0	100	1	0	100	0	0	.		
	Cashew nuts	100	5	0	100	0	0	.	6	0	100		
	Cherimoya	.	1	0	100	1	0	100	0	0	.		
	Cherries	.	10	0	100	10	0	100	0	0	.		
	Cranberries	100	1	0	100	0	0	.	2	0	100		
	Currants (red, black and white)	100	12	2	83.3	6	0	100	7	2	71.4		
	Dewberries	.	4	0	100	3	0	100	1	0	100		
	Durian	.	2	0	100	2	0	100	0	0	.		
	Elderberries	100	1	0	100	0	0	.	3	0	100		
	Figs	.	7	0	100	1	0	100	6	0	100		
	Fruit fresh or frozen	100	13	0	100	10	0	100	5	0	100		
	Gooseberries	.	7	0	100	5	0	100	2	0	100		
	Grapefruit	.	10	0	100	10	0	100	0	0	.		
	Guava	.	4	4	0	4	4	0	0	0	.		
	Hazelnuts	.	6	0	100	0	0	.	6	0	100		
	Kiwi	100	10	1	90	11	1	90.9	0	0	.		
	Lemons	100	6	0	100	8	0	100	0	0	.		
	Limes	.	6	1	83.3	6	1	83.3	0	0	.		
	Lychee (Litchi)	.	4	1	75	2	1	50	2	0	100		
	Mandarins	.	33	3	90.9	33	3	90.9	0	0	.		

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Table A1: Exceedence of EC MRL, number of samples exceeding MRL and percentage of samples below the EC MRL

## Strategy=Surveillance

Product Class	Product	Total			Domestic			EEA			Third Country			Organic	
		Ex	%		Ex	%		Ex	%		Ex	%	Ex		
	Mangoes	16	2	87.5	0	0	.	0	0	.	16	2	87.5	0	0
	Miscellaneous fruit	6	1	83.3	0	0	.	5	1	80	1	0	100	0	0
	Mulberries	1	0	100	0	0	.	0	0	.	1	0	100	0	0
	Oranges	125	30	76	5	0	100	15	1	93.3	105	29	72.4	2	0
	Other citrus fruits	27	6	77.8	0	0	.	0	0	.	27	6	77.8	0	0
	Other miscellaneous large fruits with inedible pee	2	0	100	0	0	.	0	0	.	2	0	100	0	0
	Other miscellaneous small fruits with inedible pee	8	2	75	0	0	.	0	0	.	7	2	71.4	0	0
	Other small fruit and berries	13	7	46.2	0	0	.	0	0	.	13	7	46.2	2	2
	Papaya	10	3	70	0	0	.	0	0	.	10	3	70	0	0
	Passion fruit	2	0	100	0	0	.	1	0	100	1	0	100	0	0
	Peaches	26	1	96.2	0	0	.	25	1	96	1	0	100	1	0
	Pears	23	3	87	0	0	.	11	1	90.9	12	2	83.3	2	0
	Pecans	2	0	100	0	0	.	1	0	100	1	0	100	0	0
	Persimmon	6	0	100	0	0	.	4	0	100	2	0	100	0	0
	Pine nuts	1	0	100	0	0	.	0	0	.	1	0	100	0	0
	Pineapples	6	0	100	0	0	.	0	0	.	6	0	100	0	0
	Pistachios	3	0	100	0	0	.	2	0	100	1	0	100	0	0
	Plums	18	0	100	0	0	.	10	0	100	7	0	100	0	0
	Pomegranate	6	3	50	0	0	.	0	0	.	6	3	50	0	0
	Raspberries	43	3	93	5	0	100	14	1	92.9	24	2	91.7	1	0
	Strawberries	90	0	100	48	0	100	31	0	100	11	0	100	4	0
	Table grapes	48	3	93.8	0	0	.	13	1	92.3	35	2	94.3	3	0
	Table olives	9	0	100	0	0	.	8	0	100	1	0	100	5	0
	Tree nuts	2	0	100	0	0	.	2	0	100	0	0	.	0	0
	Walnuts	7	0	100	0	0	.	1	0	100	5	0	100	0	0

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## Strategy=Surveillance

Product Class	Product	Non											
		%	Organic	Ex	%	Raw	Ex	%	Process	Ex	%		
	Mangoes	.	16	2	87.5	14	2	85.7	2	0	100		
	Miscellaneous fruit	.	6	1	83.3	0	0	.	6	1	83.3		
	Mulberries	.	1	0	100	0	0	.	1	0	100		
	Oranges	100	123	30	75.6	105	29	72.4	20	1	95		
	Other citrus fruits	.	27	6	77.8	27	6	77.8	0	0	.		
	Other miscellaneous large fruits with inedible pee	.	2	0	100	0	0	.	2	0	100		
	Other miscellaneous small fruits with inedible pee	.	8	2	75	6	2	66.7	2	0	100		
	Other small fruit and berries	0	11	5	54.5	0	0	.	13	7	46.2		
	Papaya	.	10	3	70	10	3	70	0	0	.		
	Passion fruit	.	2	0	100	1	0	100	1	0	100		
	Peaches	100	25	1	96	24	1	95.8	2	0	100		
	Pears	100	21	3	85.7	22	3	86.4	1	0	100		
	Pecans	.	2	0	100	0	0	.	2	0	100		
	Persimmon	.	6	0	100	6	0	100	0	0	.		
	Pine nuts	.	1	0	100	0	0	.	1	0	100		
	Pineapples	.	6	0	100	6	0	100	0	0	.		
	Pistachios	.	3	0	100	0	0	.	3	0	100		
	Plums	.	18	0	100	15	0	100	3	0	100		
	Pomegranate	.	6	3	50	0	0	.	6	3	50		
	Raspberries	100	42	3	92.9	41	3	92.7	2	0	100		
	Strawberries	100	86	0	100	84	0	100	6	0	100		
	Table grapes	100	45	3	93.3	45	3	93.3	3	0	100		
	Table olives	100	4	0	100	0	0	.	9	0	100		
	Tree nuts	.	2	0	100	0	0	.	2	0	100		
	Walnuts	.	7	0	100	0	0	.	7	0	100		

**Ex = number of samples above EC MRL % = percentage of samples compliant according to EC MRL**

**Figures in bold are subtotals and totals for product groups**

Table A1: Exceedence of EC MRL, number of samples exceeding MRL and percentage of samples below the EC MRL

## Strategy=Surveillance

Product Class	Product	Total	Ex	%	Domestic	Ex	%	EEA	Ex	%	Third Country			Organic
											Ex	%	Ex	
	Wine grapes	11	0	100	0	0	.	7	0	100	4	0	100	0
<b>Fruit and Nuts</b>		<b>875</b>	<b>101</b>	<b>88.5</b>	<b>70</b>	<b>0</b>	<b>100</b>	<b>228</b>	<b>13</b>	<b>94.3</b>	<b>574</b>	<b>88</b>	<b>84.7</b>	<b>42</b>
Infusions	Camomille flowers	1	0	100	0	0	.	0	0	.	1	0	100	0
	Cocoa, fermented beans	3	0	100	0	0	.	2	0	100	1	0	100	2
	Coffee beans	4	0	100	0	0	.	0	0	.	4	0	100	4
	Herbal infusions, dried	14	0	100	0	0	.	1	0	100	13	0	100	10
	Tea	40	3	92.5	0	0	.	4	0	100	36	3	91.7	4
<b>Infusions</b>		<b>62</b>	<b>3</b>	<b>95.2</b>	<b>0</b>	<b>0</b>	<b>.</b>	<b>7</b>	<b>0</b>	<b>100</b>	<b>55</b>	<b>3</b>	<b>94.5</b>	<b>20</b>
Not in list	AMARANTHUS CAUDATUS SEEDS	1	0	100	0	0	.	0	0	.	1	0	100	1
	HIBISCUS POWDER	1	0	100	0	0	.	0	0	.	1	0	100	0
	LIME LEAVES	1	0	100	0	0	.	0	0	.	1	0	100	0
	PEAMUS BOLDUS LEVES POWDER	1	0	100	0	0	.	0	0	.	1	0	100	0
	PSYLLIUM SEED HUSK POWDER	2	1	50	0	0	.	0	0	.	2	1	50	0
	WATER CHESTNUT	1	0	100	0	0	.	0	0	.	1	0	100	0
	WATER SPINACH	6	0	100	0	0	.	0	0	.	6	0	100	0
<b>Not in list</b>		<b>13</b>	<b>1</b>	<b>92.3</b>	<b>0</b>	<b>0</b>	<b>.</b>	<b>0</b>	<b>0</b>	<b>.</b>	<b>13</b>	<b>1</b>	<b>92.3</b>	<b>1</b>
Oil plants	Linseed	5	1	80	0	0	.	2	0	100	3	1	66.7	2
	Mustard seed	1	0	100	0	0	.	0	0	.	1	0	100	0
	Palmfruit	1	0	100	0	0	.	1	0	100	0	0	.	0
	Peanuts	30	0	100	0	0	.	2	0	100	28	0	100	0
	Pumpkin seeds	2	0	100	0	0	.	1	0	100	1	0	100	0
	Rape seed	1	0	100	0	0	.	0	0	.	1	0	100	0
	Sesame seed	13	0	100	0	0	.	4	0	100	9	0	100	5
	Soya bean	2	0	100	0	0	.	2	0	100	0	0	.	2
	Sunflower seed	6	0	100	0	0	.	1	0	100	5	0	100	3

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Figures in bold are subtotals and totals for product groups

Table A1: Exceedence of EC MRL, number of samples exceeding MRL and percentage of samples below the EC MRL

## Strategy=Surveillance

Product Class	Product	E x	%	Non Organic	Ex	%	Raw	Ex	%	Process	Ex	%
	Wine grapes	0	.	11	0	100	0	0	.	11	0	100
<b>Fruit and Nuts</b>		<b>2</b>	<b>95.2</b>	<b>833</b>	<b>99</b>	<b>88.1</b>	<b>683</b>	<b>79</b>	<b>88.4</b>	<b>192</b>	<b>22</b>	<b>88.5</b>
Infusions	Camomille flowers	0	.	1	0	100	0	0	.	1	0	100
	Cocoa, fermented beans	0	100	1	0	100	0	0	.	3	0	100
	Coffee beans	0	100	0	0	.	0	0	.	4	0	100
	Herbal infusions, dried	0	100	4	0	100	0	0	.	14	0	100
	Tea	0	100	36	3	91.7	0	0	.	40	3	92.5
<b>Infusions</b>		<b>0</b>	<b>100</b>	<b>42</b>	<b>3</b>	<b>92.9</b>	<b>0</b>	<b>0</b>	<b>.</b>	<b>62</b>	<b>3</b>	<b>95.2</b>
Not in list	AMARANTHUS CAUDATUS SEEDS	0	100	0	0	.	0	0	.	1	0	100
	HIBISCUS POWDER	0	.	1	0	100	0	0	.	1	0	100
	LIME LEAVES	0	.	1	0	100	0	0	.	1	0	100
	PEAMUS BOLDUS LEVES POWDER	0	.	1	0	100	0	0	.	1	0	100
	PSYLLIUM SEED HUSK POWDER	0	.	2	1	50	0	0	.	2	1	50
	WATER CHESTNUT	0	.	1	0	100	0	0	.	1	0	100
	WATER SPINACH	0	.	6	0	100	6	0	100	0	0	.
<b>Not in list</b>		<b>0</b>	<b>100</b>	<b>12</b>	<b>1</b>	<b>91.7</b>	<b>6</b>	<b>0</b>	<b>100</b>	<b>7</b>	<b>1</b>	<b>85.7</b>
Oil plants	Linseed	1	50	3	0	100	0	0	.	5	1	80
	Mustard seed	0	.	1	0	100	0	0	.	1	0	100
	Palmfruit	0	.	1	0	100	0	0	.	1	0	100
	Peanuts	0	.	30	0	100	0	0	.	30	0	100
	Pumpkin seeds	0	.	2	0	100	0	0	.	2	0	100
	Rape seed	0	.	1	0	100	0	0	.	1	0	100
	Sesame seed	0	100	8	0	100	0	0	.	13	0	100
	Soya bean	0	100	0	0	.	0	0	.	2	0	100
	Sunflower seed	0	100	3	0	100	0	0	.	6	0	100

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Table A1: Exceedence of EC MRL, number of samples exceeding MRL and percentage of samples below the EC MRL

## Strategy=Surveillance

Product Class	Product	Total	Ex	%	Domestic	Ex	%	EEA	Ex	%	Third Country	Ex	%	Organic	Ex
<b>Oil plants</b>		<b>61</b>	<b>1</b>	<b>98.4</b>	<b>0</b>	<b>0</b>	<b>.</b>	<b>13</b>	<b>0</b>	<b>100</b>	<b>48</b>	<b>1</b>	<b>97.9</b>	<b>12</b>	<b>1</b>
Pulses	Peas (dry)	3	0	100	3	0	100	0	0	.	0	0	.	1	0
<b>Pulses</b>		<b>3</b>	<b>0</b>	<b>100</b>	<b>3</b>	<b>0</b>	<b>100</b>	<b>0</b>	<b>0</b>	<b>.</b>	<b>0</b>	<b>0</b>	<b>.</b>	<b>1</b>	<b>0</b>
Spices	Allspice	2	0	100	0	0	.	0	0	.	2	0	100	0	0
	Cloves	1	0	100	0	0	.	0	0	.	1	0	100	0	0
	Cumin seed	1	0	100	0	0	.	0	0	.	1	0	100	0	0
	Fennel seed	1	0	100	0	0	.	0	0	.	1	0	100	0	0
	Ginger	1	0	100	0	0	.	0	0	.	1	0	100	0	0
	Spices	26	16	38.5	0	0	.	1	0	100	25	16	36	0	0
	Turmeric (Curcuma)	1	0	100	0	0	.	0	0	.	1	0	100	0	0
	Vanilla pods	2	0	100	0	0	.	0	0	.	1	0	100	2	0
<b>Spices</b>		<b>35</b>	<b>16</b>	<b>54.3</b>	<b>0</b>	<b>0</b>	<b>.</b>	<b>1</b>	<b>0</b>	<b>100</b>	<b>33</b>	<b>16</b>	<b>51.5</b>	<b>2</b>	<b>0</b>
Vegetables	Asparagus	12	0	100	0	0	.	8	0	100	4	0	100	0	0
	Aubergines (egg plants)	25	3	88	0	0	.	13	1	92.3	12	2	83.3	0	0
	Basil	22	9	59.1	0	0	.	2	2	0	20	7	65	0	0
	Bay leaves (laurel)	1	0	100	0	0	.	0	0	.	1	0	100	0	0
	Beans (with pods)	1	1	0	0	0	.	0	0	.	1	1	0	0	0
	Beans (without pods)	29	3	89.7	0	0	.	12	1	91.7	17	2	88.2	4	0
	Beet leaves (chard)	3	0	100	0	0	.	3	0	100	0	0	.	0	0
	Beetroot	9	0	100	9	0	100	0	0	.	0	0	.	0	0
	Brassica vegetables	4	1	75	1	0	100	3	1	66.7	0	0	.	0	0
	Broccoli	20	0	100	9	0	100	6	0	100	4	0	100	0	0
	Brussels sprouts	2	0	100	1	0	100	1	0	100	0	0	.	0	0
	Carrots	35	0	100	21	0	100	10	0	100	3	0	100	4	0
	Cauliflower	28	0	100	15	0	100	13	0	100	0	0	.	2	0

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Table A1: Exceedence of EC MRL, number of samples exceeding MRL and percentage of samples below the EC MRL

## Strategy=Surveillance

Product Class	Product	%	Non Organic	Ex	%	Raw	Ex	%	Process	Ex	%
<b>Oil plants</b>		<b>91.7</b>	<b>49</b>	<b>0</b>	<b>100</b>	<b>0</b>	<b>0</b>	<b>.</b>	<b>61</b>	<b>1</b>	<b>98.4</b>
Pulses	Peas (dry)	100	2	0	100	0	0	.	3	0	100
<b>Pulses</b>		<b>100</b>	<b>2</b>	<b>0</b>	<b>100</b>	<b>0</b>	<b>0</b>	<b>.</b>	<b>3</b>	<b>0</b>	<b>100</b>
Spices	Allspice	.	2	0	100	0	0	.	2	0	100
	Cloves	.	1	0	100	0	0	.	1	0	100
	Cumin seed	.	1	0	100	0	0	.	1	0	100
	Fennel seed	.	1	0	100	0	0	.	1	0	100
	Ginger	.	1	0	100	1	0	100	0	0	.
	Spices	.	26	16	38.5	0	0	.	26	16	38.5
	Turmeric (Curcuma)	.	1	0	100	0	0	.	1	0	100
	Vanilla pods	100	0	0	.	0	0	.	2	0	100
<b>Spices</b>		<b>100</b>	<b>33</b>	<b>16</b>	<b>51.5</b>	<b>1</b>	<b>0</b>	<b>100</b>	<b>34</b>	<b>16</b>	<b>52.9</b>
Vegetables	Asparagus	.	12	0	100	12	0	100	0	0	.
	Aubergines (egg plants)	.	25	3	88	25	3	88	0	0	.
	Basil	.	22	9	59.1	20	9	55	2	0	100
	Bay leaves (laurel)	.	1	0	100	0	0	.	1	0	100
	Beans (with pods)	.	1	1	0	1	1	0	0	0	.
	Beans (without pods)	100	25	3	88	16	3	81.3	13	0	100
	Beet leaves (chard)	.	3	0	100	3	0	100	0	0	.
	Beetroot	.	9	0	100	9	0	100	0	0	.
	Brassica vegetables	.	4	1	75	4	1	75	0	0	.
	Broccoli	.	20	0	100	16	0	100	4	0	100
	Brussels sprouts	.	2	0	100	2	0	100	0	0	.
	Carrots	100	31	0	100	34	0	100	1	0	100
	Cauliflower	100	26	0	100	27	0	100	1	0	100

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Table A1: Exceedence of EC MRL, number of samples exceeding MRL and percentage of samples below the EC MRL

## Strategy=Surveillance

Product Class	Product	Total			Domestic			EEA			Third Country			Organic	
		Ex	%	Ex	%	Ex	%	Ex	%	Ex	%	Ex	%	Ex	
	Celeriac	1	0	100	1	0	100	0	0	.	0	0	.	0	0
	Celery	11	2	81.8	0	0	.	9	0	100	2	2	0	0	0
	Celery leaves	26	6	76.9	0	0	.	15	1	93.3	10	5	50	0	0
	Chervil	2	0	100	0	0	.	2	0	100	0	0	.	0	0
	Chinese cabbage	10	0	100	4	0	100	6	0	100	0	0	.	0	0
	Chives	12	3	75	0	0	.	3	0	100	9	3	66.7	0	0
	Courgettes	25	0	100	12	0	100	13	0	100	0	0	.	1	0
	Cucumbers	30	0	100	7	0	100	19	0	100	4	0	100	1	0
	Cultivated fungi	5	0	100	0	0	.	4	0	100	1	0	100	0	0
	Fungi	2	0	100	1	0	100	0	0	.	1	0	100	0	0
	Garlic	4	0	100	0	0	.	2	0	100	2	0	100	0	0
	Globe artichokes	1	0	100	0	0	.	1	0	100	0	0	.	0	0
	Head cabbage	23	0	100	12	0	100	10	0	100	1	0	100	1	0
	Horseradish	1	0	100	0	0	.	1	0	100	0	0	.	0	0
	Jerusalem artichokes	1	0	100	1	0	100	0	0	.	0	0	.	0	0
	Kohlrabi	2	0	100	2	0	100	0	0	.	0	0	.	0	0
	Lamb's lettuce	3	0	100	0	0	.	3	0	100	0	0	.	0	0
	Leaf vegetables and fresh herbs	7	0	100	1	0	100	4	0	100	2	0	100	0	0
	Leafy brassica	2	0	100	2	0	100	0	0	.	0	0	.	0	0
	Leek	8	0	100	0	0	.	8	0	100	0	0	.	1	0
	Lentils (fresh)	4	0	100	0	0	.	1	0	100	2	0	100	0	0
	Lettuce	48	3	93.8	1	0	100	47	3	93.6	0	0	.	0	0
	Lettuce and other salad plants, including Brassica	8	0	100	0	0	.	8	0	100	0	0	.	0	0
	Melons	15	1	93.3	0	0	.	1	0	100	14	1	92.9	0	0
	Okra, lady's fingers	1	0	100	0	0	.	0	0	.	1	0	100	0	0

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 Figures in bold are subtotals and totals for product groups

Table A1: Exceedence of EC MRL, number of samples exceeding MRL and percentage of samples below the EC MRL

## Strategy=Surveillance

Product Class	Product	Non			Raw			Process			
		%	Organic	Ex	%	Raw	Ex	%	Process	Ex	%
	Celeriac	.	1	0	100	1	0	100	0	0	.
	Celery	.	11	2	81.8	11	2	81.8	0	0	.
	Celery leaves	.	26	6	76.9	20	5	75	6	1	83.3
	Chervil	.	2	0	100	0	0	.	2	0	100
	Chinese cabbage	.	10	0	100	10	0	100	0	0	.
	Chives	.	12	3	75	10	2	80	2	1	50
	Courgettes	100	24	0	100	25	0	100	0	0	.
	Cucumbers	100	29	0	100	27	0	100	3	0	100
	Cultivated fungi	.	5	0	100	4	0	100	1	0	100
	Fungi	.	2	0	100	0	0	.	2	0	100
	Garlic	.	4	0	100	3	0	100	1	0	100
	Globe artichokes	.	1	0	100	0	0	.	1	0	100
	Head cabbage	100	22	0	100	22	0	100	1	0	100
	Horseradish	.	1	0	100	1	0	100	0	0	.
	Jerusalem artichokes	.	1	0	100	1	0	100	0	0	.
	Kohlrabi	.	2	0	100	2	0	100	0	0	.
	Lamb's lettuce	.	3	0	100	3	0	100	0	0	.
	Leaf vegetables and fresh herbs	.	7	0	100	7	0	100	0	0	.
	Leafy brassica	.	2	0	100	2	0	100	0	0	.
	Leek	100	7	0	100	8	0	100	0	0	.
	Lentils (fresh)	.	4	0	100	0	0	.	4	0	100
	Lettuce	.	48	3	93.8	17	2	88.2	31	1	96.8
	Lettuce and other salad plants, including Brassica	.	8	0	100	0	0	.	8	0	100
	Melons	.	15	1	93.3	9	1	88.9	6	0	100
	Okra, lady's fingers	.	1	0	100	1	0	100	0	0	.

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**Figures in bold are subtotals and totals for product groups**

Table A1: Exceedence of EC MRL, number of samples exceeding MRL and percentage of samples below the EC MRL

## Strategy=Surveillance

Product Class	Product	Total			Domestic			EEA			Third Country			Organic	
		Ex	%	Ex	%	Ex	%	Ex	%	Ex	%	Ex	%		
	Onions	28	3	89.3	11	0	100	6	0	100	11	3	72.7	1	0
	Other bulb vegetables	1	0	100	1	0	100	0	0	.	0	0	.	0	0
	Other cucurbits, edible peel	1	0	100	0	0	.	0	0	.	1	0	100	0	0
	Other herbs	2	0	100	0	0	.	0	0	.	2	0	100	0	0
	Other kind of lettuce and other salad plants, incl	1	0	100	1	0	100	0	0	.	0	0	.	0	0
	Parsley	16	5	68.8	0	0	.	13	5	61.5	3	0	100	0	0
	Parsley root	1	0	100	0	0	.	1	0	100	0	0	.	0	0
	Parsnips	1	0	100	1	0	100	0	0	.	0	0	.	0	0
	Peas (with pods)	6	1	83.3	1	0	100	2	0	100	3	1	66.7	0	0
	Peas (without pods)	25	0	100	14	0	100	7	0	100	4	0	100	0	0
	Peppers	80	4	95	9	0	100	47	1	97.9	24	3	87.5	4	0
	Potatoes	52	0	100	39	0	100	12	0	100	1	0	100	0	0
	Radishes	6	0	100	0	0	.	6	0	100	0	0	.	0	0
	Rocket, Rucola	13	0	100	0	0	.	12	0	100	1	0	100	0	0
	Rosemary	4	0	100	0	0	.	3	0	100	1	0	100	0	0
	Scarole (broad-leaf endive)	4	0	100	0	0	.	4	0	100	0	0	.	0	0
	Spinach	17	1	94.1	0	0	.	17	1	94.1	0	0	.	0	0
	Swedes	12	1	91.7	12	1	91.7	0	0	.	0	0	.	0	0
	Sweet corn	4	0	100	0	0	.	1	0	100	3	0	100	0	0
	Sweet potatoes	8	0	100	0	0	.	0	0	.	8	0	100	1	0
	Tarragon	2	0	100	0	0	.	2	0	100	0	0	.	0	0
	Thyme	8	4	50	0	0	.	2	0	100	6	4	33.3	0	0
	Tomatoes	46	1	97.8	5	0	100	34	0	100	7	1	85.7	3	0
	Turnips	1	0	100	1	0	100	0	0	.	0	0	.	0	0
	Vegetables fresh or frozen	19	0	100	0	0	.	10	0	100	8	0	100	0	0

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Table A1: Exceedence of EC MRL, number of samples exceeding MRL and percentage of samples below the EC MRL

## Strategy=Surveillance

Product Class	Product	Non			Raw			Process			
		%	Organic	Ex	%	Raw	Ex	%	Process	Ex	%
	Onions	100	27	3	88.9	27	3	88.9	1	0	100
	Other bulb vegetables	.	1	0	100	1	0	100	0	0	.
	Other cucurbits, edible peel	.	1	0	100	1	0	100	0	0	.
	Other herbs	.	2	0	100	1	0	100	1	0	100
	Other kind of lettuce and other salad plants, incl	.	1	0	100	1	0	100	0	0	.
	Parsley	.	16	5	68.8	12	3	75	4	2	50
	Parsley root	.	1	0	100	0	0	.	1	0	100
	Parsnips	.	1	0	100	1	0	100	0	0	.
	Peas (with pods)	.	6	1	83.3	6	1	83.3	0	0	.
	Peas (without pods)	.	25	0	100	24	0	100	1	0	100
	Peppers	100	76	4	94.7	74	3	95.9	6	1	83.3
	Potatoes	.	52	0	100	48	0	100	4	0	100
	Radishes	.	6	0	100	6	0	100	0	0	.
	Rocket, Rucola	.	13	0	100	0	0	.	13	0	100
	Rosemary	.	4	0	100	3	0	100	1	0	100
	Scarole (broad-leaf endive)	.	4	0	100	4	0	100	0	0	.
	Spinach	.	17	1	94.1	17	1	94.1	0	0	.
	Swedes	.	12	1	91.7	12	1	91.7	0	0	.
	Sweet corn	.	4	0	100	3	0	100	1	0	100
	Sweet potatoes	100	7	0	100	8	0	100	0	0	.
	Tarragon	.	2	0	100	0	0	.	2	0	100
	Thyme	.	8	4	50	1	0	100	7	4	42.9
	Tomatoes	100	43	1	97.7	39	1	97.4	7	0	100
	Turnips	.	1	0	100	1	0	100	0	0	.
	Vegetables fresh or frozen	.	19	0	100	4	0	100	15	0	100

**Ex = number of samples above EC MRL % = percentage of samples compliant according to EC MRL**  
**Figures in bold are subtotals and totals for product groups**

Table A1: Exceedence of EC MRL, number of samples exceeding MRL and percentage of samples below the EC MRL

## Strategy=Surveillance

Product Class	Product	Total			Domestic			EEA			Third Country			Organic	
		Ex	%	Ex	%	Ex	%	Ex	%	Ex	%	Ex	%	Ex	
	Vine leaves (grape leaves)	3	3	0	0	0	.	1	1	0	2	2	0	0	0
	Watermelons	10	0	100	0	0	.	6	0	100	4	0	100	0	0
	Wild fungi	3	0	100	3	0	100	0	0	.	0	0	.	0	0
<b>Vegetables</b>		<b>817</b>	<b>55</b>	<b>93.3</b>	<b>198</b>	<b>1</b>	<b>99.5</b>	<b>414</b>	<b>17</b>	<b>95.9</b>	<b>200</b>	<b>37</b>	<b>81.5</b>	<b>23</b>	<b>0</b>
		<b>2053</b>	<b>184</b>	<b>91</b>	<b>328</b>	<b>1</b>	<b>99.7</b>	<b>733</b>	<b>33</b>	<b>95.5</b>	<b>983</b>	<b>150</b>	<b>84.7</b>	<b>145</b>	<b>3</b>

Ex = number of samples above EC MRL % = percentage of samples compliant according to EC MRL  
 Figures in bold are subtotals and totals for product groups

Table A1: Exceedence of EC MRL, number of samples exceeding MRL and percentage of samples below the EC MRL

## Strategy=Surveillance

Product Class	Product	Non Organic			Raw			Process			
		%	Ex	%	Ex	%	Ex	%			
	Vine leaves (grape leaves)	.	3	3	0	0	0	.	3	3	0
	Watermelons	.	10	0	100	9	0	100	1	0	100
	Wild fungi	.	3	0	100	1	0	100	2	0	100
<b>Vegetables</b>		<b>100</b>	<b>794</b>	<b>55</b>	<b>93.1</b>	<b>657</b>	<b>42</b>	<b>93.6</b>	<b>160</b>	<b>13</b>	<b>91.9</b>
		<b>97.9</b>	<b>1908</b>	<b>181</b>	<b>90.5</b>	<b>1445</b>	<b>124</b>	<b>91.4</b>	<b>608</b>	<b>60</b>	<b>90.1</b>

Ex = number of samples above EC MRL % = percentage of samples compliant according to EC MRL  
 Figures in bold are subtotals and totals for product groups

Table A2: Samples above reporting level, number of samples above reporting level and percentage of samples below the reporting level

## Strategy=Enforcement

Product Class	Product	Total			Domestic			EEA			Third Country			Organic	
		ND	%		ND	%		ND	%		ND	%		ND	%
Fruit and Nuts	Apples	102	96	5.9	0	0	.	0	0	.	102	96	5.9	0	0
	Guava	5	5	0	0	0	.	0	0	.	5	5	0	0	0
	Lychee (Litchi)	10	9	10	0	0	.	0	0	.	10	9	10	0	0
	Mangoes	5	5	0	0	0	.	0	0	.	5	5	0	0	0
	Oranges	25	25	0	0	0	.	0	0	.	25	25	0	0	0
	Other citrus fruits	2	2	0	0	0	.	0	0	.	2	2	0	0	0
	Other miscellaneous small fruits with inedible pee	7	5	28.6	0	0	.	0	0	.	7	5	28.6	0	0
	Papaya	5	2	60	0	0	.	0	0	.	5	2	60	0	0
<b>Fruit and Nuts</b>		<b>161</b>	<b>149</b>	<b>7.5</b>	<b>0</b>	<b>0</b>	<b>.</b>	<b>0</b>	<b>0</b>	<b>.</b>	<b>161</b>	<b>149</b>	<b>7.5</b>	<b>0</b>	<b>0</b>
Not in list	WATER SPINACH	1	0	100	0	0	.	0	0	.	1	0	100	0	0
<b>Not in list</b>		<b>1</b>	<b>0</b>	<b>100</b>	<b>0</b>	<b>0</b>	<b>.</b>	<b>0</b>	<b>0</b>	<b>.</b>	<b>1</b>	<b>0</b>	<b>100</b>	<b>0</b>	<b>0</b>
Vegetables	Aubergines (egg plants)	11	7	36.4	0	0	.	0	0	.	11	7	36.4	0	0
	Basil	22	17	22.7	0	0	.	0	0	.	22	17	22.7	0	0
	Beans (without pods)	6	5	16.7	0	0	.	0	0	.	6	5	16.7	0	0
	Beet leaves (chard)	1	1	0	0	0	.	1	1	0	0	0	.	0	0
	Celery	3	3	0	0	0	.	0	0	.	3	3	0	0	0
	Celery leaves	8	6	25	0	0	.	0	0	.	7	6	14.3	0	0
	Chives	1	1	0	0	0	.	0	0	.	1	1	0	0	0
	Leaf vegetables and fresh herbs	1	1	0	0	0	.	0	0	.	1	1	0	0	0
	Onions	5	5	0	0	0	.	0	0	.	5	5	0	0	0
	Other herbs	1	1	0	0	0	.	0	0	.	1	1	0	0	0
	Parsley	1	1	0	0	0	.	1	1	0	0	0	.	0	0
	Peppers	8	6	25	0	0	.	0	0	.	8	6	25	0	0
	Spring onions	1	1	0	0	0	.	0	0	.	1	1	0	0	0
	Vegetables fresh or frozen	2	2	0	0	0	.	0	0	.	2	2	0	0	0

**ND = number of samples with residues above the reporting level (LOQ) % = percentage samples below reporting level (LOQ)**  
**Figures in bold are subtotals and totals for product groups**

Table A2: Samples above reporting level, number of samples above reporting level and percentage of samples below the reporting level

## Strategy=Enforcement

Product Class	Product	Non			Raw			Process			
		%	Organic	ND	%	Raw	ND	%	Process	ND	%
Fruit and Nuts	Apples	.	102	96	5.9	102	96	5.9	0	0	.
	Guava	.	5	5	0	5	5	0	0	0	.
	Lychee (Litchi)	.	10	9	10	10	9	10	0	0	.
	Mangoes	.	5	5	0	5	5	0	0	0	.
	Oranges	.	25	25	0	25	25	0	0	0	.
	Other citrus fruits	.	2	2	0	2	2	0	0	0	.
	Other miscellaneous small fruits with inedible pee	.	7	5	28.6	7	5	28.6	0	0	.
	Papaya	.	5	2	60	5	2	60	0	0	.
<b>Fruit and Nuts</b>	.	<b>161</b>	<b>149</b>	<b>7.5</b>	<b>161</b>	<b>149</b>	<b>7.5</b>	<b>0</b>	<b>0</b>	.	
Not in list	WATER SPINACH	.	1	0	100	1	0	100	0	0	.
<b>Not in list</b>	.	<b>1</b>	<b>0</b>	<b>100</b>	<b>1</b>	<b>0</b>	<b>100</b>	<b>0</b>	<b>0</b>	.	
Vegetables	Aubergines (egg plants)	.	11	7	36.4	11	7	36.4	0	0	.
	Basil	.	22	17	22.7	22	17	22.7	0	0	.
	Beans (without pods)	.	6	5	16.7	6	5	16.7	0	0	.
	Beet leaves (chard)	.	1	1	0	1	1	0	0	0	.
	Celery	.	3	3	0	3	3	0	0	0	.
	Celery leaves	.	8	6	25	8	6	25	0	0	.
	Chives	.	1	1	0	1	1	0	0	0	.
	Leaf vegetables and fresh herbs	.	1	1	0	1	1	0	0	0	.
	Onions	.	5	5	0	5	5	0	0	0	.
	Other herbs	.	1	1	0	1	1	0	0	0	.
	Parsley	.	1	1	0	1	1	0	0	0	.
	Peppers	.	8	6	25	8	6	25	0	0	.
	Spring onions	.	1	1	0	1	1	0	0	0	.
	Vegetables fresh or frozen	.	2	2	0	2	2	0	0	0	.

ND = number of samples with residues above the reporting level (LOQ) % = percentage samples below reporting level (LOQ)  
 Figures in bold are subtotals and totals for product groups

Table A2: Samples above reporting level, number of samples above reporting level and percentage of samples below the reporting level

## Strategy=Enforcement

Product Class	Product	Total			Domestic			EEA			Third Country			Organic	
		ND	%		ND	%		ND	%		ND	%	ND	%	
<b>Vegetables</b>		<b>71</b>	<b>57</b>	<b>19.7</b>	<b>0</b>	<b>0</b>	<b>.</b>	<b>2</b>	<b>2</b>	<b>0</b>	<b>68</b>	<b>55</b>	<b>19.1</b>	<b>0</b>	<b>0</b>
		<b>233</b>	<b>206</b>	<b>11.6</b>	<b>0</b>	<b>0</b>	<b>.</b>	<b>2</b>	<b>2</b>	<b>0</b>	<b>230</b>	<b>204</b>	<b>11.3</b>	<b>0</b>	<b>0</b>

ND = number of samples with residues above the reporting level (LOQ) % = percentage samples below reporting level (LOQ)  
 Figures in bold are subtotals and totals for product groups

Table A2: Samples above reporting level, number of samples above reporting level and percentage of samples below the reporting level

Strategy=Enforcement

Product Class	Product	Non			Raw			Process			
		%	Organic	ND	%	Raw	ND	%	Process	ND	%
<b>Vegetables</b>		.	<b>71</b>	<b>57</b>	<b>19.7</b>	<b>71</b>	<b>57</b>	<b>19.7</b>	<b>0</b>	<b>0</b>	.
		.	<b>233</b>	<b>206</b>	<b>11.6</b>	<b>233</b>	<b>206</b>	<b>11.6</b>	<b>0</b>	<b>0</b>	.

ND = number of samples with residues above the reporting level (LOQ) % = percentage samples below reporting level (LOQ)  
 Figures in bold are subtotals and totals for product groups

Table A2: Samples above reporting level, number of samples above reporting level and percentage of samples below the reporting level

## Strategy=Surveillance

Product Class	Product	Total			Domestic			EEA			Third Country			Organic		
		ND	%		ND	%		ND	%		ND	%		ND	%	
Animal products	Dairy products Cattle	12	1	91.7	12	1	91.7	0	0	.	0	0	.	0	0	.
	Eggs Chicken	15	0	100	15	0	100	0	0	.	0	0	.	3	0	100
<b>Animal products</b>		<b>27</b>	<b>1</b>	<b>96.3</b>	<b>27</b>	<b>1</b>	<b>96.3</b>	<b>0</b>	<b>0</b>	<b>.</b>	<b>0</b>	<b>0</b>	<b>.</b>	<b>3</b>	<b>0</b>	<b>100</b>
Baby and infant food	Babyfood	38	0	100	10	0	100	22	0	100	6	0	100	24	0	100
	Infant formulae	1	0	100	0	0	.	1	0	100	0	0	.	1	0	100
<b>Baby and infant food</b>		<b>39</b>	<b>0</b>	<b>100</b>	<b>10</b>	<b>0</b>	<b>100</b>	<b>23</b>	<b>0</b>	<b>100</b>	<b>6</b>	<b>0</b>	<b>100</b>	<b>25</b>	<b>0</b>	<b>100</b>
Cereals	Barley	2	0	100	0	0	.	2	0	100	0	0	.	0	0	.
	Buckwheat	2	0	100	0	0	.	0	0	.	2	0	100	1	0	100
	Cereals	3	3	0	0	0	.	3	3	0	0	0	.	0	0	.
	Maize	4	1	75	0	0	.	3	0	100	1	1	0	0	0	.
	Millet	1	0	100	0	0	.	0	0	.	1	0	100	1	0	100
	Other cereals	4	4	0	0	0	.	4	4	0	0	0	.	0	0	.
	Rice	45	20	55.6	0	0	.	13	3	76.9	32	17	46.9	4	0	100
	Rye	14	13	7.1	0	0	.	14	13	7.1	0	0	.	2	1	50
	Wheat	46	10	78.3	20	4	80	8	4	50	18	2	88.9	8	1	87.5
<b>Cereals</b>		<b>121</b>	<b>51</b>	<b>57.9</b>	<b>20</b>	<b>4</b>	<b>80</b>	<b>47</b>	<b>27</b>	<b>42.6</b>	<b>54</b>	<b>20</b>	<b>63</b>	<b>16</b>	<b>2</b>	<b>87.5</b>
Fruit and Nuts	Almonds	27	4	85.2	0	0	.	5	0	100	22	4	81.8	2	0	100
	Apples	133	120	9.8	6	4	33.3	19	15	21.1	108	101	6.5	5	0	100
	Apricots	5	3	40	0	0	.	4	2	50	1	1	0	0	0	.
	Avocados	7	1	85.7	0	0	.	0	0	.	7	1	85.7	1	0	100
	Bananas	22	16	27.3	0	0	.	0	0	.	22	16	27.3	3	0	100
	Berries and small fruit	2	1	50	0	0	.	2	1	50	0	0	.	0	0	.
	Blackberries	2	2	0	0	0	.	0	0	.	2	2	0	0	0	.
	Blueberries	5	0	100	1	0	100	4	0	100	0	0	.	0	0	.
	Brazil nuts	8	7	12.5	0	0	.	1	1	0	7	6	14.3	1	0	100

ND = number of samples with residues above the reporting level (LOQ) % = percentage samples below reporting level (LOQ)  
 Figures in bold are subtotals and totals for product groups

Table A2: Samples above reporting level, number of samples above reporting level and percentage of samples below the reporting level

## Strategy=Surveillance

Product Class	Product	Non Organic			Raw			Process		
		ND	%		ND	%		ND	%	
Animal products	Dairy products Cattle	12	1	91.7	0	0	.	12	1	91.7
	Eggs Chicken	12	0	100	15	0	100	0	0	.
<b>Animal products</b>		<b>24</b>	<b>1</b>	<b>95.8</b>	<b>15</b>	<b>0</b>	<b>100</b>	<b>12</b>	<b>1</b>	<b>91.7</b>
Baby and infant food	Babyfood	14	0	100	0	0	.	38	0	100
	Infant formulae	0	0	.	0	0	.	1	0	100
<b>Baby and infant food</b>		<b>14</b>	<b>0</b>	<b>100</b>	<b>0</b>	<b>0</b>	<b>.</b>	<b>39</b>	<b>0</b>	<b>100</b>
Cereals	Barley	2	0	100	0	0	.	2	0	100
	Buckwheat	1	0	100	2	0	100	0	0	.
	Cereals	3	3	0	0	0	.	3	3	0
	Maize	4	1	75	0	0	.	4	1	75
	Millet	0	0	.	1	0	100	0	0	.
	Other cereals	4	4	0	0	0	.	4	4	0
	Rice	41	20	51.2	36	16	55.6	9	4	55.6
	Rye	12	12	0	6	6	0	8	7	12.5
	Wheat	38	9	76.3	38	6	84.2	8	4	50
<b>Cereals</b>		<b>105</b>	<b>49</b>	<b>53.3</b>	<b>83</b>	<b>28</b>	<b>66.3</b>	<b>38</b>	<b>23</b>	<b>39.5</b>
Fruit and Nuts	Almonds	25	4	84	0	0	.	27	4	85.2
	Apples	128	120	6.3	129	117	9.3	4	3	25
	Apricots	5	3	40	3	2	33.3	2	1	50
	Avocados	6	1	83.3	7	1	85.7	0	0	.
	Bananas	19	16	15.8	20	16	20	2	0	100
	Berries and small fruit	2	1	50	0	0	.	2	1	50
	Blackberries	2	2	0	0	0	.	2	2	0
	Blueberries	5	0	100	5	0	100	0	0	.
	Brazil nuts	7	7	0	0	0	.	8	7	12.5

ND = number of samples with residues above the reporting level (LOQ) % = percentage samples below reporting level (LOQ)  
 Figures in bold are subtotals and totals for product groups

Table A2: Samples above reporting level, number of samples above reporting level and percentage of samples below the reporting level

## Strategy=Surveillance

Product Class	Product	Total			Domestic			EEA			Third Country			Organic	
		ND	%	ND	%	ND	%	ND	%	ND	%	ND	%	ND	%
	Carambola	1	1	0	0	0	.	0	0	.	1	1	0	0	0
	Cashew nuts	6	4	33.3	0	0	.	1	1	0	5	3	40	1	1
	Cherimoya	1	1	0	0	0	.	0	0	.	1	1	0	0	0
	Cherries	10	6	40	0	0	.	5	2	60	5	4	20	0	0
	Cranberries	2	1	50	0	0	.	1	0	100	1	1	0	1	0
	Currants (red, black and white)	13	9	30.8	0	0	.	13	9	30.8	0	0	.	1	0
	Dewberries	4	4	0	0	0	.	0	0	.	4	4	0	0	0
	Durian	2	2	0	0	0	.	0	0	.	2	2	0	0	0
	Elderberries	3	0	100	0	0	.	2	0	100	1	0	100	2	0
	Figs	7	1	85.7	0	0	.	0	0	.	7	1	85.7	0	0
	Fruit fresh or frozen	15	13	13.3	0	0	.	1	1	0	14	12	14.3	2	0
	Gooseberries	7	1	85.7	5	0	100	0	0	.	2	1	50	0	0
	Grapefruit	10	10	0	0	0	.	0	0	.	10	10	0	0	0
	Guava	4	4	0	0	0	.	0	0	.	4	4	0	0	0
	Hazelnuts	6	0	100	0	0	.	2	0	100	4	0	100	0	0
	Kiwi	11	7	36.4	0	0	.	8	5	37.5	3	2	33.3	1	0
	Lemons	8	6	25	0	0	.	3	2	33.3	5	4	20	2	0
	Limes	6	6	0	0	0	.	1	1	0	5	5	0	0	0
	Lychee (Litchi)	4	2	50	0	0	.	0	0	.	4	2	50	0	0
	Mandarins	33	33	0	0	0	.	6	6	0	27	27	0	0	0
	Mangoes	16	13	18.8	0	0	.	0	0	.	16	13	18.8	0	0
	Miscellaneous fruit	6	5	16.7	0	0	.	5	4	20	1	1	0	0	0
	Mulberries	1	0	100	0	0	.	0	0	.	1	0	100	0	0
	Oranges	125	118	5.6	5	4	20	15	9	40	105	105	0	2	0
	Other citrus fruits	27	27	0	0	0	.	0	0	.	27	27	0	0	0

ND = number of samples with residues above the reporting level (LOQ) % = percentage samples below reporting level (LOQ)  
 Figures in bold are subtotals and totals for product groups

Table A2: Samples above reporting level, number of samples above reporting level and percentage of samples below the reporting level

## Strategy=Surveillance

Product Class	Product	Non		%	Raw		%	Process		%	
		%	ND		ND	ND		ND	ND		
	Carambola	.	1	1	0	1	1	0	0	0	.
	Cashew nuts	0	5	3	40	0	0	.	6	4	33.3
	Cherimoya	.	1	1	0	1	1	0	0	0	.
	Cherries	.	10	6	40	10	6	40	0	0	.
	Cranberries	100	1	1	0	0	0	.	2	1	50
	Currants (red, black and white)	100	12	9	25	6	5	16.7	7	4	42.9
	Dewberries	.	4	4	0	3	3	0	1	1	0
	Durian	.	2	2	0	2	2	0	0	0	.
	Elderberries	100	1	0	100	0	0	.	3	0	100
	Figs	.	7	1	85.7	1	0	100	6	1	83.3
	Fruit fresh or frozen	100	13	13	0	10	9	10	5	4	20
	Gooseberries	.	7	1	85.7	5	0	100	2	1	50
	Grapefruit	.	10	10	0	10	10	0	0	0	.
	Guava	.	4	4	0	4	4	0	0	0	.
	Hazelnuts	.	6	0	100	0	0	.	6	0	100
	Kiwi	100	10	7	30	11	7	36.4	0	0	.
	Lemons	100	6	6	0	8	6	25	0	0	.
	Limes	.	6	6	0	6	6	0	0	0	.
	Lychee (Litchi)	.	4	2	50	2	2	0	2	0	100
	Mandarins	.	33	33	0	33	33	0	0	0	.
	Mangoes	.	16	13	18.8	14	11	21.4	2	2	0
	Miscellaneous fruit	.	6	5	16.7	0	0	.	6	5	16.7
	Mulberries	.	1	0	100	0	0	.	1	0	100
	Oranges	100	123	118	4.1	105	104	1	20	14	30
	Other citrus fruits	.	27	27	0	27	27	0	0	0	.

ND = number of samples with residues above the reporting level (LOQ) % = percentage samples below reporting level (LOQ)  
 Figures in bold are subtotals and totals for product groups

Table A2: Samples above reporting level, number of samples above reporting level and percentage of samples below the reporting level

## Strategy=Surveillance

Product Class	Product	Total			Domestic			EEA			Third Country			Organic	
		ND	%		ND	%		ND	%		ND	%	ND	%	
	Other miscellaneous large fruits with inedible pee	2	1	50	0	0	.	0	0	.	2	1	50	0	0
	Other miscellaneous small fruits with inedible pee	8	4	50	0	0	.	0	0	.	7	4	42.9	0	0
	Other small fruit and berries	13	8	38.5	0	0	.	0	0	.	13	8	38.5	2	2
	Papaya	10	7	30	0	0	.	0	0	.	10	7	30	0	0
	Passion fruit	2	1	50	0	0	.	1	0	100	1	1	0	0	0
	Peaches	26	23	11.5	0	0	.	25	22	12	1	1	0	1	0
	Pears	23	18	21.7	0	0	.	11	8	27.3	12	10	16.7	2	0
	Pecans	2	0	100	0	0	.	1	0	100	1	0	100	0	0
	Persimmon	6	3	50	0	0	.	4	2	50	2	1	50	0	0
	Pine nuts	1	0	100	0	0	.	0	0	.	1	0	100	0	0
	Pineapples	6	6	0	0	0	.	0	0	.	6	6	0	0	0
	Pistachios	3	0	100	0	0	.	2	0	100	1	0	100	0	0
	Plums	18	11	38.9	0	0	.	10	5	50	7	5	28.6	0	0
	Pomegranate	6	5	16.7	0	0	.	0	0	.	6	5	16.7	0	0
	Raspberries	43	36	16.3	5	4	20	14	11	21.4	24	21	12.5	1	0
	Strawberries	90	70	22.2	48	41	14.6	31	20	35.5	11	9	18.2	4	0
	Table grapes	48	39	18.8	0	0	.	13	12	7.7	35	27	22.9	3	0
	Table olives	9	0	100	0	0	.	8	0	100	1	0	100	5	0
	Tree nuts	2	0	100	0	0	.	2	0	100	0	0	.	0	0
	Walnuts	7	5	28.6	0	0	.	1	0	100	5	4	20	0	0
	Wine grapes	11	11	0	0	0	.	7	7	0	4	4	0	0	0
<b>Fruit and Nuts</b>		<b>875</b>	<b>676</b>	<b>22.7</b>	<b>70</b>	<b>53</b>	<b>24.3</b>	<b>228</b>	<b>146</b>	<b>36</b>	<b>574</b>	<b>475</b>	<b>17.2</b>	<b>42</b>	<b>3</b>
Infusions	Camomille flowers	1	0	100	0	0	.	0	0	.	1	0	100	0	0
	Cocoa, fermented beans	3	0	100	0	0	.	2	0	100	1	0	100	2	0
	Coffee beans	4	0	100	0	0	.	0	0	.	4	0	100	4	0

ND = number of samples with residues above the reporting level (LOQ) % = percentage samples below reporting level (LOQ)  
 Figures in bold are subtotals and totals for product groups

Table A2: Samples above reporting level, number of samples above reporting level and percentage of samples below the reporting level

## Strategy=Surveillance

Product Class	Product	Non		%	Raw		%	Process		%	
		%	ND		ND	ND		ND	ND		
	Other miscellaneous large fruits with inedible pee	.	2	1	50	0	0	.	2	1	50
	Other miscellaneous small fruits with inedible pee	.	8	4	50	6	3	50	2	1	50
	Other small fruit and berries	0	11	6	45.5	0	0	.	13	8	38.5
	Papaya	.	10	7	30	10	7	30	0	0	.
	Passion fruit	.	2	1	50	1	1	0	1	0	100
	Peaches	100	25	23	8	24	22	8.3	2	1	50
	Pears	100	21	18	14.3	22	17	22.7	1	1	0
	Pecans	.	2	0	100	0	0	.	2	0	100
	Persimmon	.	6	3	50	6	3	50	0	0	.
	Pine nuts	.	1	0	100	0	0	.	1	0	100
	Pineapples	.	6	6	0	6	6	0	0	0	.
	Pistachios	.	3	0	100	0	0	.	3	0	100
	Plums	.	18	11	38.9	15	10	33.3	3	1	66.7
	Pomegranate	.	6	5	16.7	0	0	.	6	5	16.7
	Raspberries	100	42	36	14.3	41	36	12.2	2	0	100
	Strawberries	100	86	70	18.6	84	67	20.2	6	3	50
	Table grapes	100	45	39	13.3	45	38	15.6	3	1	66.7
	Table olives	100	4	0	100	0	0	.	9	0	100
	Tree nuts	.	2	0	100	0	0	.	2	0	100
	Walnuts	.	7	5	28.6	0	0	.	7	5	28.6
	Wine grapes	.	11	11	0	0	0	.	11	11	0
<b>Fruit and Nuts</b>		<b>92.9</b>	<b>833</b>	<b>673</b>	<b>19.2</b>	<b>683</b>	<b>583</b>	<b>14.6</b>	<b>192</b>	<b>93</b>	<b>51.6</b>
Infusions	Camomille flowers	.	1	0	100	0	0	.	1	0	100
	Cocoa, fermented beans	100	1	0	100	0	0	.	3	0	100
	Coffee beans	100	0	0	.	0	0	.	4	0	100

ND = number of samples with residues above the reporting level (LOQ) % = percentage samples below reporting level (LOQ)  
 Figures in bold are subtotals and totals for product groups

Table A2: Samples above reporting level, number of samples above reporting level and percentage of samples below the reporting level

## Strategy=Surveillance

Product Class	Product	Total			Domestic			EEA			Third Country			Organic
		ND	%	ND	%	ND	%	ND	%	ND	%			
	Herbal infusions, dried	14	0	100	0	0	.	1	0	100	13	0	100	10
	Tea	40	22	45	0	0	.	4	2	50	36	20	44.4	4
<b>Infusions</b>		<b>62</b>	<b>22</b>	<b>64.5</b>	<b>0</b>	<b>0</b>	<b>.</b>	<b>7</b>	<b>2</b>	<b>71.4</b>	<b>55</b>	<b>20</b>	<b>63.6</b>	<b>20</b>
Not in list	AMARANTHUS CAUDATUS SEEDS	1	0	100	0	0	.	0	0	.	1	0	100	1
	HIBISCUS POWDER	1	1	0	0	0	.	0	0	.	1	1	0	0
	LIME LEAVES	1	0	100	0	0	.	0	0	.	1	0	100	0
	PEANUS BOLDUS LEVES POWDER	1	1	0	0	0	.	0	0	.	1	1	0	0
	PSYLLIUM SEED HUSK POWDER	2	2	0	0	0	.	0	0	.	2	2	0	0
	WATER CHESTNUT	1	0	100	0	0	.	0	0	.	1	0	100	0
	WATER SPINACH	6	1	83.3	0	0	.	0	0	.	6	1	83.3	0
<b>Not in list</b>		<b>13</b>	<b>5</b>	<b>61.5</b>	<b>0</b>	<b>0</b>	<b>.</b>	<b>0</b>	<b>0</b>	<b>.</b>	<b>13</b>	<b>5</b>	<b>61.5</b>	<b>1</b>
Oil plants	Linseed	5	2	60	0	0	.	2	0	100	3	2	33.3	2
	Mustard seed	1	0	100	0	0	.	0	0	.	1	0	100	0
	Palmfruit	1	0	100	0	0	.	1	0	100	0	0	.	0
	Peanuts	30	10	66.7	0	0	.	2	0	100	28	10	64.3	0
	Pumpkin seeds	2	0	100	0	0	.	1	0	100	1	0	100	0
	Rape seed	1	0	100	0	0	.	0	0	.	1	0	100	0
	Sesame seed	13	5	61.5	0	0	.	4	0	100	9	5	44.4	5
	Soya bean	2	0	100	0	0	.	2	0	100	0	0	.	2
	Sunflower seed	6	1	83.3	0	0	.	1	1	0	5	0	100	3
<b>Oil plants</b>		<b>61</b>	<b>18</b>	<b>70.5</b>	<b>0</b>	<b>0</b>	<b>.</b>	<b>13</b>	<b>1</b>	<b>92.3</b>	<b>48</b>	<b>17</b>	<b>64.6</b>	<b>12</b>
Pulses	Peas (dry)	3	0	100	3	0	100	0	0	.	0	0	.	1
<b>Pulses</b>		<b>3</b>	<b>0</b>	<b>100</b>	<b>3</b>	<b>0</b>	<b>100</b>	<b>0</b>	<b>0</b>	<b>.</b>	<b>0</b>	<b>0</b>	<b>.</b>	<b>1</b>
Spices	Allspice	2	0	100	0	0	.	0	0	.	2	0	100	0
	Cloves	1	0	100	0	0	.	0	0	.	1	0	100	0

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 Figures in bold are subtotals and totals for product groups

Table A2: Samples above reporting level, number of samples above reporting level and percentage of samples below the reporting level

## Strategy=Surveillance

Product Class	Product	N	%	Non Organic	ND	%	Raw	ND	%	Process	ND	%
	Herbal infusions, dried	0	100	4	0	100	0	0	.	14	0	100
	Tea	0	100	36	22	38.9	0	0	.	40	22	45
<b>Infusions</b>		<b>0</b>	<b>100</b>	<b>42</b>	<b>22</b>	<b>47.6</b>	<b>0</b>	<b>0</b>	<b>.</b>	<b>62</b>	<b>22</b>	<b>64.5</b>
Not in list	AMARANTHUS CAUDATUS SEEDS	0	100	0	0	.	0	0	.	1	0	100
	HIBISCUS POWDER	0	.	1	1	0	0	0	.	1	1	0
	LIME LEAVES	0	.	1	0	100	0	0	.	1	0	100
	PEAMUS BOLDUS LEVES POWDER	0	.	1	1	0	0	0	.	1	1	0
	PSYLLIUM SEED HUSK POWDER	0	.	2	2	0	0	0	.	2	2	0
	WATER CHESTNUT	0	.	1	0	100	0	0	.	1	0	100
	WATER SPINACH	0	.	6	1	83.3	6	1	83.3	0	0	.
<b>Not in list</b>		<b>0</b>	<b>100</b>	<b>12</b>	<b>5</b>	<b>58.3</b>	<b>6</b>	<b>1</b>	<b>83.3</b>	<b>7</b>	<b>4</b>	<b>42.9</b>
Oil plants	Linseed	1	50	3	1	66.7	0	0	.	5	2	60
	Mustard seed	0	.	1	0	100	0	0	.	1	0	100
	Palmfruit	0	.	1	0	100	0	0	.	1	0	100
	Peanuts	0	.	30	10	66.7	0	0	.	30	10	66.7
	Pumpkin seeds	0	.	2	0	100	0	0	.	2	0	100
	Rape seed	0	.	1	0	100	0	0	.	1	0	100
	Sesame seed	4	20	8	1	87.5	0	0	.	13	5	61.5
	Soya bean	0	100	0	0	.	0	0	.	2	0	100
	Sunflower seed	0	100	3	1	66.7	0	0	.	6	1	83.3
<b>Oil plants</b>		<b>5</b>	<b>58.3</b>	<b>49</b>	<b>13</b>	<b>73.5</b>	<b>0</b>	<b>0</b>	<b>.</b>	<b>61</b>	<b>18</b>	<b>70.5</b>
Pulses	Peas (dry)	0	100	2	0	100	0	0	.	3	0	100
<b>Pulses</b>		<b>0</b>	<b>100</b>	<b>2</b>	<b>0</b>	<b>100</b>	<b>0</b>	<b>0</b>	<b>.</b>	<b>3</b>	<b>0</b>	<b>100</b>
Spices	Allspice	0	.	2	0	100	0	0	.	2	0	100
	Cloves	0	.	1	0	100	0	0	.	1	0	100

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 Figures in bold are subtotals and totals for product groups

Table A2: Samples above reporting level, number of samples above reporting level and percentage of samples below the reporting level

## Strategy=Surveillance

Product Class	Product	Total			Domestic			EEA			Third Country			Organic	
		ND	%	ND	%	ND	%	ND	%	ND	%	ND	%		
	Cumin seed	1	1	0	0	0	.	0	0	.	1	1	0	0	0
	Fennel seed	1	0	100	0	0	.	0	0	.	1	0	100	0	0
	Ginger	1	1	0	0	0	.	0	0	.	1	1	0	0	0
	Spices	26	25	3.8	0	0	.	1	0	100	25	25	0	0	0
	Turmeric (Curcuma)	1	0	100	0	0	.	0	0	.	1	0	100	0	0
	Vanilla pods	2	0	100	0	0	.	0	0	.	1	0	100	2	0
<b>Spices</b>		<b>35</b>	<b>27</b>	<b>22.9</b>	<b>0</b>	<b>0</b>	<b>.</b>	<b>1</b>	<b>0</b>	<b>100</b>	<b>33</b>	<b>27</b>	<b>18.2</b>	<b>2</b>	<b>0</b>
Vegetables	Asparagus	12	3	75	0	0	.	8	1	87.5	4	2	50	0	0
	Aubergines (egg plants)	25	15	40	0	0	.	13	7	46.2	12	8	33.3	0	0
	Basil	22	14	36.4	0	0	.	2	2	0	20	12	40	0	0
	Bay leaves (laurel)	1	0	100	0	0	.	0	0	.	1	0	100	0	0
	Beans (with pods)	1	1	0	0	0	.	0	0	.	1	1	0	0	0
	Beans (without pods)	29	17	41.4	0	0	.	12	11	8.3	17	6	64.7	4	0
	Beet leaves (chard)	3	3	0	0	0	.	3	3	0	0	0	.	0	0
	Beetroot	9	0	100	9	0	100	0	0	.	0	0	.	0	0
	Brassica vegetables	4	1	75	1	0	100	3	1	66.7	0	0	.	0	0
	Broccoli	20	7	65	9	0	100	6	3	50	4	3	25	0	0
	Brussels sprouts	2	0	100	1	0	100	1	0	100	0	0	.	0	0
	Carrots	35	21	40	21	12	42.9	10	7	30	3	1	66.7	4	0
	Cauliflower	28	0	100	15	0	100	13	0	100	0	0	.	2	0
	Celeriac	1	0	100	1	0	100	0	0	.	0	0	.	0	0
	Celery	11	10	9.1	0	0	.	9	8	11.1	2	2	0	0	0
	Celery leaves	26	19	26.9	0	0	.	15	12	20	10	7	30	0	0
	Chervil	2	2	0	0	0	.	2	2	0	0	0	.	0	0
	Chinese cabbage	10	3	70	4	1	75	6	2	66.7	0	0	.	0	0

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 Figures in bold are subtotals and totals for product groups

Table A2: Samples above reporting level, number of samples above reporting level and percentage of samples below the reporting level

## Strategy=Surveillance

Product Class	Product	Non			Raw			Process			
		%	Organic	ND	%	Raw	ND	%	Process	ND	%
	Cumin seed	.	1	1	0	0	0	.	1	1	0
	Fennel seed	.	1	0	100	0	0	.	1	0	100
	Ginger	.	1	1	0	1	1	0	0	0	.
	Spices	.	26	25	3.8	0	0	.	26	25	3.8
	Turmeric (Curcuma)	.	1	0	100	0	0	.	1	0	100
	Vanilla pods	100	0	0	.	0	0	.	2	0	100
<b>Spices</b>		<b>100</b>	<b>33</b>	<b>27</b>	<b>18.2</b>	<b>1</b>	<b>1</b>	<b>0</b>	<b>34</b>	<b>26</b>	<b>23.5</b>
Vegetables	Asparagus	.	12	3	75	12	3	75	0	0	.
	Aubergines (egg plants)	.	25	15	40	25	15	40	0	0	.
	Basil	.	22	14	36.4	20	13	35	2	1	50
	Bay leaves (laurel)	.	1	0	100	0	0	.	1	0	100
	Beans (with pods)	.	1	1	0	1	1	0	0	0	.
	Beans (without pods)	100	25	17	32	16	12	25	13	5	61.5
	Beet leaves (chard)	.	3	3	0	3	3	0	0	0	.
	Beetroot	.	9	0	100	9	0	100	0	0	.
	Brassica vegetables	.	4	1	75	4	1	75	0	0	.
	Broccoli	.	20	7	65	16	4	75	4	3	25
	Brussels sprouts	.	2	0	100	2	0	100	0	0	.
	Carrots	100	31	21	32.3	34	21	38.2	1	0	100
	Cauliflower	100	26	0	100	27	0	100	1	0	100
	Celeriac	.	1	0	100	1	0	100	0	0	.
	Celery	.	11	10	9.1	11	10	9.1	0	0	.
	Celery leaves	.	26	19	26.9	20	15	25	6	4	33.3
	Chervil	.	2	2	0	0	0	.	2	2	0
	Chinese cabbage	.	10	3	70	10	3	70	0	0	.

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 Figures in bold are subtotals and totals for product groups

Table A2: Samples above reporting level, number of samples above reporting level and percentage of samples below the reporting level

## Strategy=Surveillance

Product Class	Product	Total			Domestic			EEA			Third Country			Organic	
		ND	%	ND	%	ND	%	ND	%	ND	%	ND	%	ND	%
	Chives	12	9	25	0	0	.	3	2	33.3	9	7	22.2	0	0
	Courgettes	25	8	68	12	0	100	13	8	38.5	0	0	.	1	0
	Cucumbers	30	21	30	7	2	71.4	19	16	15.8	4	3	25	1	0
	Cultivated fungi	5	2	60	0	0	.	4	1	75	1	1	0	0	0
	Fungi	2	1	50	1	1	0	0	0	.	1	0	100	0	0
	Garlic	4	0	100	0	0	.	2	0	100	2	0	100	0	0
	Globe artichokes	1	0	100	0	0	.	1	0	100	0	0	.	0	0
	Head cabbage	23	3	87	12	0	100	10	2	80	1	1	0	1	0
	Horseradish	1	0	100	0	0	.	1	0	100	0	0	.	0	0
	Jerusalem artichokes	1	0	100	1	0	100	0	0	.	0	0	.	0	0
	Kohlrabi	2	0	100	2	0	100	0	0	.	0	0	.	0	0
	Lamb's lettuce	3	3	0	0	0	.	3	3	0	0	0	.	0	0
	Leaf vegetables and fresh herbs	7	1	85.7	1	0	100	4	0	100	2	1	50	0	0
	Leafy brassica	2	0	100	2	0	100	0	0	.	0	0	.	0	0
	Leek	8	5	37.5	0	0	.	8	5	37.5	0	0	.	1	0
	Lentils (fresh)	4	3	25	0	0	.	1	1	0	2	2	0	0	0
	Lettuce	48	35	27.1	1	0	100	47	35	25.5	0	0	.	0	0
	Lettuce and other salad plants, including Brassica	8	6	25	0	0	.	8	6	25	0	0	.	0	0
	Melons	15	12	20	0	0	.	1	0	100	14	12	14.3	0	0
	Okra, lady's fingers	1	1	0	0	0	.	0	0	.	1	1	0	0	0
	Onions	28	8	71.4	11	0	100	6	0	100	11	8	27.3	1	0
	Other bulb vegetables	1	0	100	1	0	100	0	0	.	0	0	.	0	0
	Other cucurbits, edible peel	1	0	100	0	0	.	0	0	.	1	0	100	0	0
	Other herbs	2	0	100	0	0	.	0	0	.	2	0	100	0	0
	Other kind of lettuce and other salad plants, incl	1	0	100	1	0	100	0	0	.	0	0	.	0	0

ND = number of samples with residues above the reporting level (LOQ) % = percentage samples below reporting level (LOQ)  
 Figures in bold are subtotals and totals for product groups

Table A2: Samples above reporting level, number of samples above reporting level and percentage of samples below the reporting level

## Strategy=Surveillance

Product Class	Product	Non			Raw			Process			
		%	Organic	ND	%	Raw	ND	%	Process	ND	%
	Chives	.	12	9	25	10	8	20	2	1	50
	Courgettes	100	24	8	66.7	25	8	68	0	0	.
	Cucumbers	100	29	21	27.6	27	18	33.3	3	3	0
	Cultivated fungi	.	5	2	60	4	1	75	1	1	0
	Fungi	.	2	1	50	0	0	.	2	1	50
	Garlic	.	4	0	100	3	0	100	1	0	100
	Globe artichokes	.	1	0	100	0	0	.	1	0	100
	Head cabbage	100	22	3	86.4	22	2	90.9	1	1	0
	Horseradish	.	1	0	100	1	0	100	0	0	.
	Jerusalem artichokes	.	1	0	100	1	0	100	0	0	.
	Kohlrabi	.	2	0	100	2	0	100	0	0	.
	Lamb's lettuce	.	3	3	0	3	3	0	0	0	.
	Leaf vegetables and fresh herbs	.	7	1	85.7	7	1	85.7	0	0	.
	Leafy brassica	.	2	0	100	2	0	100	0	0	.
	Leek	100	7	5	28.6	8	5	37.5	0	0	.
	Lentils (fresh)	.	4	3	25	0	0	.	4	3	25
	Lettuce	.	48	35	27.1	17	14	17.6	31	21	32.3
	Lettuce and other salad plants, including Brassica	.	8	6	25	0	0	.	8	6	25
	Melons	.	15	12	20	9	6	33.3	6	6	0
	Okra, lady's fingers	.	1	1	0	1	1	0	0	0	.
	Onions	100	27	8	70.4	27	7	74.1	1	1	0
	Other bulb vegetables	.	1	0	100	1	0	100	0	0	.
	Other cucurbits, edible peel	.	1	0	100	1	0	100	0	0	.
	Other herbs	.	2	0	100	1	0	100	1	0	100
	Other kind of lettuce and other salad plants, incl	.	1	0	100	1	0	100	0	0	.

ND = number of samples with residues above the reporting level (LOQ) % = percentage samples below reporting level (LOQ)  
 Figures in bold are subtotals and totals for product groups

Table A2: Samples above reporting level, number of samples above reporting level and percentage of samples below the reporting level

## Strategy=Surveillance

Product Class	Product	Total			Domestic			EEA			Third Country			Organic	
		ND	%		ND	%		ND	%		ND	%		ND	%
	Parsley	16	15	6.3	0	0	.	13	12	7.7	3	3	0	0	0
	Parsley root	1	0	100	0	0	.	1	0	100	0	0	.	0	0
	Parsnips	1	0	100	1	0	100	0	0	.	0	0	.	0	0
	Peas (with pods)	6	4	33.3	1	0	100	2	1	50	3	3	0	0	0
	Peas (without pods)	25	7	72	14	1	92.9	7	5	28.6	4	1	75	0	0
	Peppers	80	46	42.5	9	3	66.7	47	36	23.4	24	7	70.8	4	0
	Potatoes	52	9	82.7	39	4	89.7	12	5	58.3	1	0	100	0	0
	Radishes	6	2	66.7	0	0	.	6	2	66.7	0	0	.	0	0
	Rocket, Rucola	13	13	0	0	0	.	12	12	0	1	1	0	0	0
	Rosemary	4	1	75	0	0	.	3	1	66.7	1	0	100	0	0
	Scarole (broad-leaf endive)	4	3	25	0	0	.	4	3	25	0	0	.	0	0
	Spinach	17	13	23.5	0	0	.	17	13	23.5	0	0	.	0	0
	Swedes	12	3	75	12	3	75	0	0	.	0	0	.	0	0
	Sweet corn	4	0	100	0	0	.	1	0	100	3	0	100	0	0
	Sweet potatoes	8	2	75	0	0	.	0	0	.	8	2	75	1	0
	Tarragon	2	2	0	0	0	.	2	2	0	0	0	.	0	0
	Thyme	8	7	12.5	0	0	.	2	1	50	6	6	0	0	0
	Tomatoes	46	25	45.7	5	1	80	34	21	38.2	7	3	57.1	3	0
	Turnips	1	0	100	1	0	100	0	0	.	0	0	.	0	0
	Vegetables fresh or frozen	19	8	57.9	0	0	.	10	7	30	8	1	87.5	0	0
	Vine leaves (grape leaves)	3	3	0	0	0	.	1	1	0	2	2	0	0	0
	Watermelons	10	4	60	0	0	.	6	2	66.7	4	2	50	0	0
	Wild fungi	3	3	0	3	3	0	0	0	.	0	0	.	0	0
<b>Vegetables</b>		<b>817</b>	<b>404</b>	<b>50.6</b>	<b>198</b>	<b>31</b>	<b>84.3</b>	<b>414</b>	<b>262</b>	<b>36.7</b>	<b>200</b>	<b>109</b>	<b>45.5</b>	<b>23</b>	<b>0</b>
		<b>2053</b>	<b>1204</b>	<b>41.4</b>	<b>328</b>	<b>89</b>	<b>72.9</b>	<b>733</b>	<b>438</b>	<b>40.2</b>	<b>983</b>	<b>673</b>	<b>31.5</b>	<b>145</b>	<b>10</b>

ND = number of samples with residues above the reporting level (LOQ) % = percentage samples below reporting level (LOQ)  
 Figures in bold are subtotals and totals for product groups

Table A2: Samples above reporting level, number of samples above reporting level and percentage of samples below the reporting level

## Strategy=Surveillance

Product Class	Product	%	Non Organic	ND	%	Raw	ND	%	Process	ND	%	
	Parsley	.	16	15	6.3	12	11	8.3	4	4	0	
	Parsley root	.	1	0	100	0	0	.	1	0	100	
	Parsnips	.	1	0	100	1	0	100	0	0	.	
	Peas (with pods)	.	6	4	33.3	6	4	33.3	0	0	.	
	Peas (without pods)	.	25	7	72	24	6	75	1	1	0	
	Peppers	100	76	46	39.5	74	43	41.9	6	3	50	
	Potatoes	.	52	9	82.7	48	5	89.6	4	4	0	
	Radishes	.	6	2	66.7	6	2	66.7	0	0	.	
	Rocket, Rucola	.	13	13	0	0	0	.	13	13	0	
	Rosemary	.	4	1	75	3	1	66.7	1	0	100	
	Scarole (broad-leaf endive)	.	4	3	25	4	3	25	0	0	.	
	Spinach	.	17	13	23.5	17	13	23.5	0	0	.	
	Swedes	.	12	3	75	12	3	75	0	0	.	
	Sweet corn	.	4	0	100	3	0	100	1	0	100	
	Sweet potatoes	100	7	2	71.4	8	2	75	0	0	.	
	Tarragon	.	2	2	0	0	0	.	2	2	0	
	Thyme	.	8	7	12.5	1	1	0	7	6	14.3	
	Tomatoes	100	43	25	41.9	39	23	41	7	2	71.4	
	Turnips	.	1	0	100	1	0	100	0	0	.	
	Vegetables fresh or frozen	.	19	8	57.9	4	0	100	15	8	46.7	
	Vine leaves (grape leaves)	.	3	3	0	0	0	.	3	3	0	
	Watermelons	.	10	4	60	9	4	55.6	1	0	100	
	Wild fungi	.	3	3	0	1	1	0	2	2	0	
<b>Vegetables</b>			<b>100</b>	<b>794</b>	<b>404</b>	<b>49.1</b>	<b>657</b>	<b>297</b>	<b>54.8</b>	<b>160</b>	<b>107</b>	<b>33.1</b>
			<b>93.1</b>	<b>1908</b>	<b>1194</b>	<b>37.4</b>	<b>1445</b>	<b>910</b>	<b>37</b>	<b>608</b>	<b>294</b>	<b>51.6</b>

ND = number of samples with residues above the reporting level (LOQ) % = percentage samples below reporting level (LOQ)  
 Figures in bold are subtotals and totals for product groups

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix**

Row number	Compound	Animal Feed	Animal Products	Baby/Infant Food	Cereals	Fruit and Nuts	Infusions	Oil plants	Pulses	Spices	Sugar Plants	Vegetables
1	2,4,6-Tribromoanisole	0	0	38	88	852	58	12	3	33	0	753
2	2,4,6-Tribromophenol	0	0	38	88	852	58	12	3	33	0	753
3	3-Chloroaniline	0	0	0	0	11	0	0	0	0	0	0
4	3-hydroxy -carbofuran	0	0	39	93	911	60	12	3	33	0	783
5	Abamectin (sum)	0	25	39	93	911	60	12	3	33	0	783
6	Acephate	0	0	39	93	911	60	12	3	33	0	783
7	Acetamiprid	0	0	39	93	911	60	12	3	33	0	783
8	Aclonifen	0	0	38	88	852	58	12	3	33	0	753
9	Acrinathrin	0	0	38	88	852	58	12	3	33	0	753
10	Aldicarb	0	0	39	93	911	60	12	3	33	0	783
11	Aldicarb (sum)	0	0	39	93	911	60	12	3	33	0	783
12	Aldicarb-Sulfone	0	0	39	93	911	60	12	3	33	0	783
13	Aldicarb-Sulfoxide	0	0	39	93	911	60	12	3	33	0	783
14	Aldrin	0	25	0	0	0	0	0	0	0	0	0
15	Alphamethrin	0	0	38	88	860	58	12	3	33	0	766
16	Amitraz	0	0	39	93	911	60	12	3	33	0	783
17	Atrazine	0	0	39	93	911	60	12	3	33	0	783
18	Azamethiphos	0	0	39	90	881	58	12	3	33	0	750
19	Azinphos-ethyl	0	25	39	93	911	60	12	3	33	0	783
20	Azinphos-methyl	0	0	39	93	972	60	12	3	33	0	869
21	Azoxystrobin	0	0	38	88	852	58	12	3	33	0	753
22	Benalaxyl	0	0	39	93	911	60	12	3	33	0	783
23	Benfuracarb	0	0	39	93	911	60	12	3	33	0	783
24	Bifenthrin	0	25	38	88	852	58	12	3	33	0	753
25	Binapacryl	0	0	38	88	852	58	12	3	33	0	753
26	Bitertanol	0	0	38	88	852	58	12	3	33	0	753
27	Boscalid	0	0	39	93	911	60	12	3	33	0	783
28	Bromide ion	0	0	0	42	57	3	52	0	0	0	53

*Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM*  
**Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix**

<i>Row number</i>	<i>Compound</i>	<i>Animal Feed</i>	<i>Animal Products</i>	<i>Baby/Infant Food</i>	<i>Cereals</i>	<i>Fruit and Nuts</i>	<i>Infusions</i>	<i>Oil plants</i>	<i>Pulses</i>	<i>Spices</i>	<i>Sugar Plants</i>	<i>Vegetables</i>
29	Bromophos-ethyl	0	0	38	88	852	58	12	3	33	0	753
30	Bromophos-methyl	0	0	38	88	852	58	12	3	33	0	753
31	Bromopropylate	0	0	38	88	913	58	12	3	33	0	839
32	Bromuconazole (sum)	0	0	39	90	881	58	12	3	33	0	750
33	Bupirimate	0	0	39	93	911	60	12	3	33	0	783
34	Buprofezin	0	0	39	93	911	60	12	3	33	0	783
35	Butocarboxim	0	0	39	93	911	60	12	3	33	0	783
36	Cadusafos	0	0	39	90	881	58	12	3	33	0	750
37	Captafol	0	0	38	88	852	58	12	3	33	0	753
38	Captan	0	0	38	88	913	58	12	3	33	0	839
39	Carbaryl	0	0	39	93	972	60	12	3	33	0	869
40	Carbendazim and benomyl	0	0	39	93	911	60	12	3	33	0	783
41	Carbofuran	0	0	39	93	911	60	12	3	33	0	783
42	Carbofuran (sum)	0	0	39	93	911	60	12	3	33	0	783
43	Carbophenothion	0	0	39	93	911	60	12	3	33	0	783
44	Carbosulfan	0	0	39	90	881	58	12	3	33	0	753
45	Carfentrazone-ethyl	0	0	39	93	911	60	12	3	33	0	783
46	Chinomethionat	0	0	38	88	913	58	12	3	33	0	839
47	Chlordane (sum)	0	25	0	0	0	0	0	0	0	0	0
48	Chlordimeform	0	0	39	90	881	58	12	3	33	0	750
49	Chlorfenapyr	0	0	0	0	11	3	0	0	0	0	6
50	Chlorfenvinphos	0	0	38	88	913	58	12	3	33	0	839
51	Chlormephos	0	0	38	88	852	58	12	3	33	0	753
52	Chlormequat	0	0	10	47	6	0	0	0	0	0	22
53	Chlorobenzilate	0	25	38	88	852	58	12	3	33	0	753
54	Chloropropylate	0	0	38	88	852	58	12	3	33	0	753
55	Chlorothalonil	0	0	38	88	913	58	12	3	33	0	839
56	Chlorpropham	0	0	39	93	911	60	12	3	33	0	783

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix**

Row number	Compound	Animal Feed	Animal Products	Baby/Infant Food	Cereals	Fruit and Nuts	Infusions	Oil plants	Pulses	Spices	Sugar Plants	Vegetables
57	Chlorpyrifos	0	25	38	88	913	58	12	3	33	0	839
58	Chlorpyrifos-methyl	0	25	38	88	913	58	12	3	33	0	839
59	Chlorthal-dimethyl	0	0	38	88	852	58	12	3	33	0	753
60	Chlozolate	0	0	38	88	852	58	12	3	33	0	753
61	Clofentezine	0	0	39	93	911	60	12	3	33	0	783
62	Clothianidin	0	0	39	93	911	60	12	3	33	0	783
63	Cyazofamid	0	0	39	93	911	60	12	3	33	0	783
64	Cyfluthrin	0	0	38	88	852	58	12	3	33	0	753
65	Cyfluthrin (sum)	0	25	0	0	0	0	0	0	0	0	0
66	Cypermethrin	0	0	38	88	852	58	12	3	33	0	753
67	Cypermethrin (sum)	0	25	0	0	61	0	0	0	0	0	86
68	Cyproconazole	0	0	39	93	911	60	12	3	33	0	783
69	Cyprodinil	0	0	38	88	913	58	12	3	33	0	839
70	DDD, p,p-	0	25	0	0	0	0	0	0	0	0	0
71	DDE, p,p-	0	25	38	88	852	58	12	3	33	0	753
72	DDT (sum)	0	25	0	0	0	0	0	0	0	0	0
73	DDT, o,p-	0	25	0	0	0	0	0	0	0	0	0
74	DDT, p,p-	0	25	38	88	852	58	12	3	33	0	753
75	Deltamethrin	0	25	39	93	972	60	12	3	33	0	869
76	Demeton-S-Methyl	0	0	39	93	911	60	12	3	33	0	783
77	Demeton-S-Methylsulfone	0	0	39	93	911	60	12	3	33	0	783
78	Diazinon	0	25	38	88	913	58	12	3	33	0	839
79	Dichlobenil	0	0	38	88	852	58	12	3	33	0	753
80	Dichlofluanid	0	0	38	88	913	58	12	3	33	0	839
81	Dichlorvos	0	0	39	93	972	60	12	3	33	0	869
82	Dicloran	0	0	38	88	913	58	12	3	33	0	839
83	Dicofol (sum)	0	0	38	88	913	58	12	3	33	0	839
84	Dicrotophos	0	0	39	93	911	60	12	3	33	0	783

*Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM*  
**Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix**

<i>Row number</i>	<i>Compound</i>	<i>Animal Feed</i>	<i>Animal Products</i>	<i>Baby/Infant Food</i>	<i>Cereals</i>	<i>Fruit and Nuts</i>	<i>Infusions</i>	<i>Oil plants</i>	<i>Pulses</i>	<i>Spices</i>	<i>Sugar Plants</i>	<i>Vegetables</i>
85	Dieldrin	0	25	38	88	852	58	12	3	33	0	753
86	Diethofencarb	0	0	39	93	911	60	12	3	33	0	783
87	Difenoconazole	0	0	39	93	911	60	12	3	33	0	783
88	Diflubenzuron	0	0	39	93	911	60	12	3	33	0	783
89	Dimethoate	0	0	39	93	972	60	12	3	33	0	868
90	Dimethoate (sum)	0	0	39	93	911	60	12	3	33	0	783
91	Dimethomorph	0	0	39	93	911	60	12	3	33	0	783
92	Diniconazole	0	0	39	93	911	60	12	3	33	0	783
93	Dinocap (sum)	0	0	0	0	9	3	0	0	0	0	5
94	Dioxathion	0	0	39	93	911	60	12	3	33	0	783
95	Diphenylamine	0	0	38	88	913	58	12	3	33	0	839
96	Diquat	0	0	0	0	0	0	0	0	0	0	5
97	Disulfoton	0	0	39	93	911	60	12	3	33	0	783
98	Dithiocarbamates	0	0	10	14	43	0	0	2	0	0	56
99	Dodine	0	0	39	93	911	60	12	3	33	0	783
100	EPN	0	0	39	93	911	60	12	3	33	0	783
101	Endosulfan (sum)	0	25	38	88	913	58	12	3	33	0	839
102	Endosulfansulfate	0	25	38	88	852	58	12	3	33	0	753
103	Endrin	0	25	38	88	852	58	12	3	33	0	753
104	Epoxiconazole	0	0	39	93	911	60	12	3	33	0	783
105	Esfenvalerate	0	0	38	91	866	60	12	3	33	0	763
106	Ethiofencarb	0	0	39	93	911	60	12	3	33	0	783
107	Ethiofencarb-Sulfon	0	0	39	93	911	60	12	3	33	0	783
108	Ethiofencarb-Sulfoxid	0	0	39	93	911	60	12	3	33	0	783
109	Ethion	0	0	38	88	913	58	12	3	33	0	839
110	Ethirimol	0	0	39	93	911	60	12	3	33	0	783
111	Ethoprophos	0	0	38	88	852	58	12	3	33	0	753
112	Ethoxyquin	0	0	38	88	852	58	12	3	33	0	753



**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix**

Row number	Compound	Animal Feed	Animal Products	Baby/Infant Food	Cereals	Fruit and Nuts	Infusions	Oil plants	Pulses	Spices	Sugar Plants	Vegetables
141	Fenvalerate/Esfenvalerate (sum)	0	0	38	91	866	60	12	3	33	0	763
142	Fipronil	0	0	39	93	911	60	12	3	33	0	783
143	Fipronil (sum)	0	0	34	69	618	53	9	3	30	0	570
144	Fipronil-Sulfone	0	0	34	69	618	53	9	3	30	0	570
145	Fluazifop-Butyl	0	0	39	93	911	60	12	3	33	0	783
146	Fluazinam	0	0	39	93	911	60	12	3	33	0	783
147	Fludioxonil	0	0	39	93	972	60	12	3	33	0	869
148	Flufenoxuron	0	0	39	93	911	60	12	3	33	0	783
149	Fluquinconazole	0	0	39	93	911	60	12	3	33	0	783
150	Flusilazole	0	0	39	93	911	60	12	3	33	0	783
151	Flutolanil	0	0	39	93	911	60	12	3	33	0	783
152	Flutriafol	0	0	39	90	881	58	12	3	33	0	752
153	Folpet	0	0	38	88	852	58	12	3	33	0	753
154	Formetanate (sum)	0	0	39	90	881	58	12	3	33	0	751
155	Fosthiazate	0	0	39	90	881	58	12	3	33	0	750
156	Furathiocarb	0	0	39	93	911	60	12	3	33	0	783
157	HCH (sum)	0	25	0	0	0	0	0	0	0	0	0
158	HCH alpha	0	25	38	88	852	58	12	3	33	0	753
159	HCH beta	0	25	38	88	852	58	12	3	33	0	753
160	HCH delta	0	0	38	88	852	58	12	3	33	0	753
161	Heptachlor	0	25	38	88	852	58	12	3	33	0	753
162	Heptachlor (sum)	0	25	0	0	0	0	0	0	0	0	0
163	Heptenophos	0	0	39	93	911	60	12	3	33	0	783
164	Hexachlorobenzene	0	25	38	88	852	58	12	3	33	0	753
165	Hexaconazole	0	0	38	88	852	58	12	3	33	0	753
166	Hexythiazox	0	0	39	93	972	60	12	3	33	0	869
167	Hydrogen phosphide	0	0	0	50	58	1	49	0	2	0	9
168	Imazalil	0	0	39	93	972	60	12	3	33	0	869

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix**

Row number	Compound	Animal Feed	Animal Products	Baby/Infant Food	Cereals	Fruit and Nuts	Infusions	Oil plants	Pulses	Spices	Sugar Plants	Vegetables
169	Imazamox	0	0	39	93	911	60	12	3	33	0	783
170	Imidacloprid	0	0	39	93	911	60	12	3	33	0	783
171	Indoxacarb	0	0	39	93	911	60	12	3	33	0	783
172	Ioxynil only	0	0	39	93	911	60	12	3	33	0	783
173	Iprodione	0	0	38	88	913	58	12	3	33	0	839
174	Iprovalicarb	0	0	39	93	911	60	12	3	33	0	783
175	Isocarbophos	0	0	38	88	852	58	12	3	33	0	753
176	Isofenphos	0	0	38	88	852	58	12	3	33	0	753
177	Isofenphos-Methyl	0	0	38	88	852	58	12	3	33	0	753
178	Isoproturon	0	0	0	0	9	3	0	0	0	0	5
179	Kresoxim-methyl	0	0	38	88	852	58	12	3	33	0	753
180	Lambda-Cyhalothrin	0	0	38	88	913	58	12	3	33	0	839
181	Lenacil	0	0	39	93	911	60	12	3	33	0	783
182	Lindane	0	25	38	88	913	58	12	3	33	0	839
183	Linuron	0	0	39	93	972	60	12	3	33	0	869
184	Lufenuron	0	0	39	93	911	60	12	3	33	0	783
185	Malaoxon	0	0	39	93	911	60	12	3	33	0	783
186	Malathion	0	0	39	93	972	60	12	3	33	0	869
187	Malathion (sum)	0	0	39	93	911	60	12	3	33	0	783
188	Mandipropamid	0	0	39	90	881	58	12	3	33	0	750
189	Mecarbam	0	0	38	88	852	58	12	3	33	0	753
190	Mepanipyrim (sum)	0	0	0	0	61	0	0	0	0	0	86
191	Mepanipyrim, parent only	0	0	39	93	911	60	12	3	33	0	783
192	Mepiquat	0	0	10	47	6	0	0	0	0	0	22
193	Mepronil	0	0	39	93	911	60	12	3	33	0	783
194	Metalaxyl	0	0	39	93	972	60	12	3	33	0	869
195	Metamitron	0	0	39	93	911	60	12	3	33	0	783
196	Metazachlor	0	0	39	93	911	60	12	3	33	0	783

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix**

Row number	Compound	Animal Feed	Animal Products	Baby/Infant Food	Cereals	Fruit and Nuts	Infusions	Oil plants	Pulses	Spices	Sugar Plants	Vegetables
197	Metconazole	0	0	39	93	911	60	12	3	33	0	783
198	Methabenzthiazuron	0	0	39	93	911	60	12	3	33	0	783
199	Methacrifos	0	0	38	88	852	58	12	3	33	0	753
200	Methamidophos	0	0	39	93	911	60	12	3	33	0	783
201	Methidathion	0	25	39	90	944	58	12	3	33	0	836
202	Methiocarb	0	0	39	93	972	60	12	3	33	0	869
203	Methiocarb (sum)	0	0	39	93	911	60	12	3	33	0	783
204	Methiocarb-Sulfon	0	0	39	93	911	60	12	3	33	0	783
205	Methiocarb-Sulfoxid	0	0	39	93	911	60	12	3	33	0	783
206	Methomyl	0	0	39	93	911	60	12	3	33	0	783
207	Methomyl and Thiodicarb	0	0	39	93	911	60	12	3	33	0	783
208	Methoxychlor	0	26	38	88	852	58	12	3	33	0	753
209	Methoxyfenozide	0	0	39	93	911	60	12	3	33	0	783
210	Metobromuron	0	0	39	93	911	60	12	3	33	0	783
211	Metoxuron	0	0	39	93	911	60	12	3	33	0	783
212	Metribuzin	0	0	38	88	852	58	12	3	33	0	753
213	Mevinphos	0	0	38	88	913	58	12	3	33	0	839
214	Monocrotophos	0	0	39	93	911	60	12	3	33	0	783
215	Myclobutanil	0	0	39	93	911	60	12	3	33	0	783
216	Napropamide	0	0	39	93	911	60	12	3	33	0	783
217	Nicotine	0	0	0	0	0	0	0	0	0	0	4
218	Nitrofen	0	0	38	88	852	58	12	3	33	0	753
219	Nitrothal-Isopropyl	0	0	38	88	852	58	12	3	33	0	753
220	Omethoate	0	0	39	93	911	60	12	3	33	0	783
221	Orthophenylphenol	0	0	38	88	852	58	12	3	33	0	753
222	Oxadixyl	0	0	39	90	881	58	12	3	33	0	750
223	Oxamyl	0	0	39	93	911	60	12	3	33	0	783
224	Oxamyl-Oxime	0	0	39	93	911	60	12	3	33	0	783

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix**

Row number	Compound	Animal Feed	Animal Products	Baby/Infant Food	Cereals	Fruit and Nuts	Infusions	Oil plants	Pulses	Spices	Sugar Plants	Vegetables
225	Oxychlorthane	0	25	0	0	0	0	0	0	0	0	0
226	Oxydemeton-methyl	0	0	39	93	911	60	12	3	33	0	783
227	Oxydemeton-methyl (sum)	0	0	39	93	911	60	12	3	33	0	783
228	Paclobutrazol	0	0	39	93	911	60	12	3	33	0	783
229	Paraoxon-Methyl	0	25	39	93	911	60	12	3	33	0	783
230	Parathion	0	25	38	88	913	58	12	3	33	0	839
231	Parathion-methyl	0	25	38	88	913	58	12	3	33	0	839
232	Parathion-methyl (sum)	0	25	0	0	0	0	0	0	0	0	0
233	Penconazole	0	0	38	88	913	58	12	3	33	0	839
234	Pencycuron	0	0	39	93	911	60	12	3	33	0	783
235	Pendimethalin	0	0	39	90	881	58	12	3	33	0	750
236	Pentachloroaniline	0	0	38	88	852	58	12	3	33	0	753
237	Pentachloroanisole	0	0	38	88	852	58	12	3	33	0	753
238	Pentachlorobenzene	0	0	38	88	852	58	12	3	33	0	753
239	Permethrin (sum)	0	25	39	93	911	60	12	3	33	0	783
240	Phenmedipham	0	0	39	93	911	60	12	3	33	0	783
241	Phenthoate	0	0	38	88	913	58	12	3	33	0	839
242	Phorate	0	0	39	93	911	60	12	3	33	0	783
243	Phorate-Sulfon	0	0	39	93	911	60	12	3	33	0	783
244	Phorate-Sulfoxid	0	0	39	93	911	60	12	3	33	0	783
245	Phosalone	0	0	39	90	942	58	12	3	33	0	836
246	Phosmet	0	0	39	90	881	58	12	3	33	0	750
247	Phosmet (sum)	0	0	34	69	679	53	9	3	30	0	656
248	Phosmet oxon	0	0	34	69	618	53	9	3	30	0	570
249	Phosphamidon	0	0	39	93	911	60	12	3	33	0	783
250	Phoxim	0	0	39	93	911	60	12	3	33	0	783
251	Piperonyl Butoxide	0	0	39	93	911	60	12	3	33	0	783
252	Pirimicarb (sum)	0	0	38	88	913	58	12	3	33	0	839

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix**

Row number	Compound	Animal Feed	Animal Products	Baby/Infant Food	Cereals	Fruit and Nuts	Infusions	Oil plants	Pulses	Spices	Sugar Plants	Vegetables
253	Pirimiphos-Ethyl	0	0	38	88	852	58	12	3	33	0	753
254	Pirimiphos-methyl	0	25	38	88	913	58	12	3	33	0	839
255	Prochloraz (sum)	0	0	0	0	61	0	0	0	0	0	86
256	Prochloraz, parent only	0	0	39	93	911	60	12	3	33	0	783
257	Procymidone	0	0	38	88	913	58	12	3	33	0	839
258	Profenofos	0	25	38	88	913	58	12	3	33	0	839
259	Promecarb	0	0	39	93	911	60	12	3	33	0	783
260	Prometryn	0	0	38	88	852	58	12	3	33	0	753
261	Propachlor (sum)	0	0	39	93	911	60	12	3	33	0	783
262	Propamocarb (sum)	0	0	39	93	911	60	12	3	33	0	783
263	Propargite	0	0	39	93	911	60	12	3	33	0	783
264	Propham	0	0	38	88	852	58	12	3	33	0	753
265	Propiconazole	0	0	39	93	911	60	12	3	33	0	783
266	Propoxur	0	0	38	88	852	58	12	3	33	0	753
267	Propyzamide	0	0	39	90	881	58	12	3	33	0	750
268	Prothioconazole	0	0	39	90	881	58	12	3	33	0	750
269	Prothioconazole-Desthio	0	0	0	27	203	36	5	0	16	0	215
270	Prothiofos	0	0	38	88	852	58	12	3	33	0	753
271	Pymetrozine	0	0	39	93	911	60	12	3	33	0	783
272	Pyraclostrobin	0	0	39	93	911	60	12	3	33	0	783
273	Pyrazophos	0	25	38	88	852	58	12	3	33	0	753
274	Pyrethrins	0	0	38	88	913	58	12	3	33	0	839
275	Pyridaben	0	0	39	93	911	60	12	3	33	0	783
276	Pyrifenox	0	0	39	93	911	60	12	3	33	0	783
277	Pyrimethanil	0	0	39	90	943	58	12	3	33	0	836
278	Pyriproxyfen	0	0	39	93	911	60	12	3	33	0	783
279	Quinalphos	0	0	38	88	852	58	12	3	33	0	753
280	Quinoxyfen	0	0	39	93	911	60	12	3	33	0	783

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix**

Row number	Compound	Animal Feed	Animal Products	Baby/Infant Food	Cereals	Fruit and Nuts	Infusions	Oil plants	Pulses	Spices	Sugar Plants	Vegetables
281	Quintozene	0	0	38	88	913	58	12	3	33	0	839
282	Quintozene (sum)	0	0	0	10	80	13	2	0	3	0	82
283	Resmethrin (sum)	0	25	0	0	0	0	0	0	0	0	0
284	Rimsulfuron	0	0	39	93	911	60	12	3	33	0	783
285	Sethoxydim	0	0	39	93	911	60	12	3	33	0	783
286	Simazine	0	0	39	93	911	60	12	3	33	0	783
287	Spinosad (sum)	0	0	39	93	911	60	12	3	33	0	783
288	Spirodiclofen	0	0	39	93	911	60	12	3	33	0	783
289	Spiromesifen	0	0	0	18	158	33	2	0	12	0	145
290	Spiroxamine	0	0	39	93	911	60	12	3	33	0	783
291	Sulfotep	0	0	38	88	913	58	12	3	33	0	839
292	Sum of p,p-DDT and p,p-DDE calculated as DDT	0	0	38	88	852	58	12	3	33	0	753
293	Sum of phorate, phorate suphone and phorate sulphoxi	0	0	39	93	911	60	12	3	33	0	783
294	Tebuconazole	0	0	39	93	911	60	12	3	33	0	783
295	Tebufenozide	0	0	39	93	911	60	12	3	33	0	783
296	Tebufenpyrad	0	0	39	93	911	60	12	3	33	0	783
297	Tecnazene	0	0	38	88	852	58	12	3	33	0	753
298	Teflubenzuron	0	0	39	93	911	60	12	3	33	0	783
299	Tefluthrin	0	0	0	0	9	3	0	0	0	0	5
300	Terbuthylazine	0	0	38	88	852	58	12	3	33	0	753
301	Terbutryn	0	0	39	93	911	60	12	3	33	0	783
302	Tetraconazole	0	0	38	88	852	58	12	3	33	0	753
303	Tetradifon	0	0	38	88	913	58	12	3	33	0	839
304	Thiabendazole	0	0	39	93	972	60	12	3	33	0	869
305	Thiaclopid	0	0	39	93	911	60	12	3	33	0	783
306	Thiametoxam	0	0	39	93	911	60	12	3	33	0	783
307	Thiametoxam (sum)	0	0	39	93	911	60	12	3	33	0	783
308	Thiodicarb	0	0	39	93	911	60	12	3	33	0	783

Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM  
 Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

Row number	Compound	Animal Feed	Animal Products	Baby/Infant Food	Cereals	Fruit and Nuts	Infusions	Oil plants	Pulses	Spices	Sugar Plants	Vegetables
309	Thiophanate-methyl	0	0	39	93	911	60	12	3	33	0	783
310	Tolclofos-methyl	0	0	38	88	913	58	12	3	33	0	839
311	Tolyfluanid (sum)	0	0	38	88	913	58	12	3	33	0	839
312	Triadimefon	0	0	39	93	972	60	12	3	33	0	869
313	Triadimefon (sum)	0	0	39	93	911	60	12	3	33	0	783
314	Triadimenol	0	0	39	93	911	60	12	3	33	0	783
315	Triazophos	0	25	38	88	852	58	12	3	33	0	753
316	Trichlorfon	0	0	39	93	911	60	12	3	33	0	783
317	Trichloronat	0	0	38	88	852	58	12	3	33	0	753
318	Trifloxystrobin	0	0	39	93	911	60	12	3	33	0	783
319	Triflumuron	0	0	39	93	911	60	12	3	33	0	783
320	Trifluralin	0	0	38	88	852	58	12	3	33	0	753
321	Triforine	0	0	38	88	852	58	12	3	33	0	753
322	Trinexapac-Ethyl	0	0	39	93	911	60	12	3	33	0	783
323	Triticonazole	0	0	39	90	881	58	12	3	33	0	750
324	Vamidothion	0	0	39	93	911	60	12	3	33	0	783
325	Vinclozolin	0	0	38	88	913	58	12	3	33	0	839
326	Zoxamide	0	0	39	93	911	60	12	3	33	0	783
327	alpha-Endosulfan	0	25	38	88	851	58	12	3	33	0	753
328	beta-Endosulfan	0	25	38	88	851	58	12	3	33	0	753
329	cis-Chlordane	0	25	0	0	0	0	0	0	0	0	0
330	tau-Fluvalinate	0	0	38	88	852	58	12	3	33	0	753
331	trans-Chlordane	0	25	0	0	0	0	0	0	0	0	0
332	trans-Heptachlorepoxide	0	25	38	88	852	58	12	3	33	0	753

**Strategy=Enforcement Region=EEA Origin=Italy**

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Vegetables	Beet leaves (chard)	Unprocessed	Non-organic production	1	1	1	0	0	0
Vegetables	Parsley	Unprocessed	Non-organic production	1	1	0	0	0	0
<i>Origin</i>				2	2	1	0	0	0
<i>Region</i>				2	2	1	0	0	0

**Strategy=Enforcement Region=TC Origin=Argentina**

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Fruit and Nuts	Apples	Unprocessed	Non-organic production	44	38	14	0	0	0

**Strategy=Enforcement Region=TC Origin=Brazil**

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Fruit and Nuts	Apples	Unprocessed	Non-organic production	10	10	10	0	0	0

**Strategy=Enforcement Region=TC Origin=Egypt**

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Fruit and Nuts	Oranges	Unprocessed	Non-organic production	25	25	4	0	0	0

**Strategy=Enforcement Region=TC Origin=Israel**

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Vegetables	Basil	Unprocessed	Non-organic production	2	0	0	0	0	0

**Strategy=Enforcement Region=TC Origin=Kenya**

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Vegetables	Beans (without pods)	Unprocessed	Non-organic production	1	0	0	0	0	0

**Total = total samples in national and EU programme, ND= number of detections in national and EU programme, Ex number of EC MRL exceedences in national and EU programme**

**EUTotal = number of samples in EU programme, EUND = number of detections in EU programme, EUEx = number of exceedences in EU programme**

**Strategy=Enforcement Region=TC Origin=Peru**

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Fruit and Nuts	Other citrus fruits	Unprocessed	Non-organic production	2	2	2	0	0	0

**Strategy=Enforcement Region=TC Origin=Thailand**

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Fruit and Nuts	Guava	Unprocessed	Non-organic production	5	5	2	0	0	0
Fruit and Nuts	Lychee (Litchi)	Unprocessed	Non-organic production	10	9	6	0	0	0
Fruit and Nuts	Mangoes	Unprocessed	Non-organic production	5	5	1	0	0	0
Fruit and Nuts	Other miscellaneous small fruits with inedible pee	Unprocessed	Non-organic production	7	5	5	0	0	0
Fruit and Nuts	Papaya	Unprocessed	Non-organic production	5	2	0	0	0	0
Not in list	WATER SPINACH	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Aubergines (egg plants)	Unprocessed	Non-organic production	11	7	5	0	0	0
Vegetables	Basil	Unprocessed	Non-organic production	20	17	10	0	0	0
Vegetables	Beans (without pods)	Unprocessed	Non-organic production	5	5	4	0	0	0
Vegetables	Celery	Unprocessed	Non-organic production	3	3	2	0	0	0
Vegetables	Celery leaves	Unprocessed	Non-organic production	7	6	6	0	0	0
Vegetables	Chives	Unprocessed	Non-organic production	1	1	0	0	0	0
Vegetables	Leaf vegetables and fresh herbs	Unprocessed	Non-organic production	1	1	1	0	0	0
Vegetables	Onions	Unprocessed	Non-organic production	5	5	4	0	0	0
Vegetables	Other herbs	Unprocessed	Non-organic production	1	1	0	0	0	0
Vegetables	Peppers	Unprocessed	Non-organic production	8	6	4	0	0	0
Vegetables	Spring onions	Unprocessed	Non-organic production	1	1	1	0	0	0
Vegetables	Vegetables fresh or frozen	Unprocessed	Non-organic production	2	2	2	0	0	0
<i>Origin</i>				98	81	53	0	0	0

**Total = total samples in national and EU programme, ND= number of detections in national and EU programme, Ex number of EC MRL exceedences in national and EU programme**

**EUTotal = number of samples in EU programme, EUND = number of detections in EU programme, EUEx = number of exceedences in EU programme**

**Strategy=Enforcement Region=TC Origin=United States**

<i>Product Class</i>	<i>Product</i>	<i>Treatment</i>	<i>Production Method</i>	<i>Total</i>	<i>ND</i>	<i>Ex</i>	<i>EUTotal</i>	<i>EUND</i>	<i>EUEx</i>
Fruit and Nuts	Apples	Unprocessed	Non-organic production	48	48	27	0	0	0
<i>Region</i>				230	204	110	0	0	0

**Strategy=Enforcement Region=UNK Origin=Unknown**

<i>Product Class</i>	<i>Product</i>	<i>Treatment</i>	<i>Production Method</i>	<i>Total</i>	<i>ND</i>	<i>Ex</i>	<i>EUTotal</i>	<i>EUND</i>	<i>EUEx</i>
Vegetables	Celery leaves	Unprocessed	Non-organic production	1	0	0	0	0	0
<i>Strategy</i>				233	206	111	0	0	0

**Total = total samples in national and EU programme, ND= number of detections in national and EU programme, Ex number of EC MRL exceedences in national and EU programme**

**EUTotal = number of samples in EU programme, EUND = number of detections in EU programme, EUEx = number of exceedences in EU programme**

Strategy=Surveillance Region=Domestic Origin=Finland

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Animal products	Dairy products Cattle	Processed	Production method unknown	12	1	0	0	0	0
Animal products	Eggs Chicken	Unprocessed	Organic production	3	0	0	3	0	0
Animal products	Eggs Chicken	Unprocessed	Production method unknown	12	0	0	12	0	0
Baby and infant food	Babyfood	Processed	Non-organic production	10	0	0	0	0	0
Cereals	Wheat	Unprocessed	Non-organic production	18	4	0	18	4	0
Cereals	Wheat	Unprocessed	Organic production	2	0	0	2	0	0
Fruit and Nuts	Apples	Unprocessed	Production method unknown	6	4	0	0	0	0
Fruit and Nuts	Blueberries	Unprocessed	Production method unknown	1	0	0	0	0	0
Fruit and Nuts	Gooseberries	Unprocessed	Production method unknown	5	0	0	0	0	0
Fruit and Nuts	Oranges	Juicing	Non-organic production	5	4	0	5	4	0
Fruit and Nuts	Raspberries	Unprocessed	Production method unknown	5	4	0	0	0	0
Fruit and Nuts	Strawberries	Unprocessed	Non-organic production	33	29	0	0	0	0
Fruit and Nuts	Strawberries	Unprocessed	Production method unknown	15	12	0	0	0	0
Pulses	Peas (dry)	Processed	Non-organic production	2	0	0	0	0	0
Pulses	Peas (dry)	Processed	Organic production	1	0	0	0	0	0
Vegetables	Beetroot	Unprocessed	Non-organic production	7	0	0	0	0	0
Vegetables	Beetroot	Unprocessed	Production method unknown	2	0	0	0	0	0
Vegetables	Brassica vegetables	Unprocessed	Production method unknown	1	0	0	0	0	0
Vegetables	Broccoli	Unprocessed	Non-organic production	9	0	0	0	0	0
Vegetables	Brussels sprouts	Unprocessed	Production method unknown	1	0	0	0	0	0
Vegetables	Carrots	Unprocessed	Non-organic production	16	12	0	0	0	0
Vegetables	Carrots	Unprocessed	Organic production	2	0	0	0	0	0
Vegetables	Carrots	Unprocessed	Production method unknown	3	0	0	0	0	0
Vegetables	Cauliflower	Unprocessed	Non-organic production	13	0	0	13	0	0
Vegetables	Cauliflower	Unprocessed	Organic production	1	0	0	1	0	0

**Total = total samples in national and EU programme, ND= number of detections in national and EU programme, Ex number of EC MRL exceedences in national and EU programme**

**EUTotal = number of samples in EU programme, EUND = number of detections in EU programme, EUEx = number of exceedences in EU programme**

Strategy=Surveillance Region=Domestic Origin=Finland

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Vegetables	Cauliflower	Unprocessed	Production method unknown	1	0	0	0	0	0
Vegetables	Celeriac	Unprocessed	Production method unknown	1	0	0	0	0	0
Vegetables	Chinese cabbage	Unprocessed	Non-organic production	4	1	0	0	0	0
Vegetables	Courgettes	Unprocessed	Non-organic production	11	0	0	0	0	0
Vegetables	Courgettes	Unprocessed	Production method unknown	1	0	0	0	0	0
Vegetables	Cucumbers	Unprocessed	Non-organic production	2	1	0	0	0	0
Vegetables	Cucumbers	Unprocessed	Production method unknown	5	1	0	0	0	0
Vegetables	Fungi	Processed	Non-organic production	1	1	0	0	0	0
Vegetables	Head cabbage	Unprocessed	Non-organic production	10	0	0	0	0	0
Vegetables	Head cabbage	Unprocessed	Production method unknown	2	0	0	0	0	0
Vegetables	Jerusalem artichokes	Unprocessed	Production method unknown	1	0	0	0	0	0
Vegetables	Kohlrabi	Unprocessed	Non-organic production	2	0	0	0	0	0
Vegetables	Leaf vegetables and fresh herbs	Unprocessed	Production method unknown	1	0	0	0	0	0
Vegetables	Leafy brassica	Unprocessed	Production method unknown	2	0	0	0	0	0
Vegetables	Lettuce	Unprocessed	Production method unknown	1	0	0	0	0	0
Vegetables	Onions	Unprocessed	Non-organic production	8	0	0	0	0	0
Vegetables	Onions	Unprocessed	Organic production	1	0	0	0	0	0
Vegetables	Onions	Unprocessed	Production method unknown	2	0	0	0	0	0
Vegetables	Other bulb vegetables	Unprocessed	Production method unknown	1	0	0	0	0	0
Vegetables	Other kind of lettuce and other salad plants, incl	Unprocessed	Production method unknown	1	0	0	0	0	0
Vegetables	Parsnips	Unprocessed	Production method unknown	1	0	0	0	0	0
Vegetables	Peas (with pods)	Unprocessed	Production method unknown	1	0	0	0	0	0
Vegetables	Peas (without pods)	Unprocessed	Non-organic production	13	1	0	13	1	0
Vegetables	Peas (without pods)	Unprocessed	Production method unknown	1	0	0	0	0	0
Vegetables	Peppers	Unprocessed	Non-organic production	6	3	0	6	3	0

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**Strategy=Surveillance Region=Domestic Origin=Finland**

<i>Product Class</i>	<i>Product</i>	<i>Treatment</i>	<i>Production Method</i>	<i>Total</i>	<i>ND</i>	<i>Ex</i>	<i>EUTotal</i>	<i>EUND</i>	<i>EUEx</i>
Vegetables	Peppers	Unprocessed	Organic production	1	0	0	1	0	0
Vegetables	Peppers	Unprocessed	Production method unknown	2	0	0	0	0	0
Vegetables	Potatoes	Unprocessed	Non-organic production	28	4	0	0	0	0
Vegetables	Potatoes	Unprocessed	Production method unknown	11	0	0	0	0	0
Vegetables	Swedes	Unprocessed	Non-organic production	11	3	1	0	0	0
Vegetables	Swedes	Unprocessed	Production method unknown	1	0	0	0	0	0
Vegetables	Tomatoes	Unprocessed	Production method unknown	5	1	0	0	0	0
Vegetables	Turnips	Unprocessed	Production method unknown	1	0	0	0	0	0
Vegetables	Wild fungi	Processed	Non-organic production	2	2	0	0	0	0
Vegetables	Wild fungi	Unprocessed	Non-organic production	1	1	0	0	0	0
<i>Origin</i>				328	89	1	74	12	0
<i>Region</i>				328	89	1	74	12	0

**Strategy=Surveillance Region=EEA Origin=Austria**

<i>Product Class</i>	<i>Product</i>	<i>Treatment</i>	<i>Production Method</i>	<i>Total</i>	<i>ND</i>	<i>Ex</i>	<i>EUTotal</i>	<i>EUND</i>	<i>EUEx</i>
Fruit and Nuts	Oranges	Juicing	Non-organic production	2	1	0	2	1	0
Infusions	Herbal infusions, dried	Processed	Organic production	1	0	0	0	0	0
<i>Origin</i>				3	1	0	2	1	0

**Strategy=Surveillance Region=EEA Origin=Belgium**

<i>Product Class</i>	<i>Product</i>	<i>Treatment</i>	<i>Production Method</i>	<i>Total</i>	<i>ND</i>	<i>Ex</i>	<i>EUTotal</i>	<i>EUND</i>	<i>EUEx</i>
Cereals	Rice	Unprocessed	Non-organic production	4	2	0	0	0	0
Fruit and Nuts	Berries and small fruit	Processed	Non-organic production	1	1	1	0	0	0
Fruit and Nuts	Currants (red, black and white)	Processed	Non-organic production	1	1	0	0	0	0
Fruit and Nuts	Miscellaneous fruit	Processed	Non-organic production	2	2	1	0	0	0

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Strategy=Surveillance Region=EEA Origin=Belgium

<i>Product Class</i>	<i>Product</i>	<i>Treatment</i>	<i>Production Method</i>	<i>Total</i>	<i>ND</i>	<i>Ex</i>	<i>EUTotal</i>	<i>EUND</i>	<i>EUEx</i>
Fruit and Nuts	Passion fruit	Processed	Non-organic production	1	0	0	0	0	0
Fruit and Nuts	Pears	Unprocessed	Non-organic production	1	1	0	0	0	0
Fruit and Nuts	Strawberries	Freezing	Non-organic production	1	1	0	0	0	0
Fruit and Nuts	Strawberries	Unprocessed	Non-organic production	2	2	0	0	0	0
Vegetables	Basil	Freezing	Non-organic production	2	2	2	0	0	0
Vegetables	Beans (without pods)	Freezing	Non-organic production	6	6	1	0	0	0
Vegetables	Cauliflower	Processed	Non-organic production	1	0	0	0	0	0
Vegetables	Celery leaves	Freezing	Non-organic production	2	1	0	0	0	0
Vegetables	Chives	Freezing	Non-organic production	1	1	0	0	0	0
Vegetables	Leek	Unprocessed	Non-organic production	1	1	0	0	0	0
Vegetables	Lettuce	Processed	Non-organic production	1	0	0	0	0	0
Vegetables	Lettuce	Unprocessed	Non-organic production	1	1	0	0	0	0
Vegetables	Parsley	Freezing	Non-organic production	1	1	0	0	0	0
Vegetables	Peas (with pods)	Freezing	Non-organic production	1	1	0	0	0	0
Vegetables	Peas (without pods)	Freezing	Non-organic production	5	4	0	5	4	0
Vegetables	Potatoes	Processed	Non-organic production	1	1	0	0	0	0
Vegetables	Spinach	Freezing	Non-organic production	5	2	0	0	0	0
Vegetables	Vegetables fresh or frozen	Processed	Non-organic production	7	5	0	0	0	0
<i>Origin</i>				48	36	5	5	4	0

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**Strategy=Surveillance Region=EEA Origin=Bulgaria**

<i>Product Class</i>	<i>Product</i>	<i>Treatment</i>	<i>Production Method</i>	<i>Total</i>	<i>ND</i>	<i>Ex</i>	<i>EUTotal</i>	<i>EUND</i>	<i>EUEx</i>
Fruit and Nuts	Raspberries	Freezing	Non-organic production	1	0	0	0	0	0
Oil plants	Sunflower seed	Processed	Non-organic production	1	1	0	0	0	0
Vegetables	Cucumbers	Unprocessed	Organic production	1	0	0	0	0	0
<i>Origin</i>				3	1	0	0	0	0

**Strategy=Surveillance Region=EEA Origin=Cyprus**

<i>Product Class</i>	<i>Product</i>	<i>Treatment</i>	<i>Production Method</i>	<i>Total</i>	<i>ND</i>	<i>Ex</i>	<i>EUTotal</i>	<i>EUND</i>	<i>EUEx</i>
Fruit and Nuts	Mandarins	Unprocessed	Non-organic production	1	1	0	0	0	0
Fruit and Nuts	Mandarins	Unprocessed	Production method unknown	1	1	0	0	0	0
<i>Origin</i>				2	2	0	0	0	0

**Strategy=Surveillance Region=EEA Origin=Czech Republic**

<i>Product Class</i>	<i>Product</i>	<i>Treatment</i>	<i>Production Method</i>	<i>Total</i>	<i>ND</i>	<i>Ex</i>	<i>EUTotal</i>	<i>EUND</i>	<i>EUEx</i>
Fruit and Nuts	Miscellaneous fruit	Processed	Non-organic production	1	1	0	0	0	0

**Strategy=Surveillance Region=EEA Origin=Denmark**

<i>Product Class</i>	<i>Product</i>	<i>Treatment</i>	<i>Production Method</i>	<i>Total</i>	<i>ND</i>	<i>Ex</i>	<i>EUTotal</i>	<i>EUND</i>	<i>EUEx</i>
Fruit and Nuts	Apricots	Processed	Non-organic production	1	0	0	0	0	0
Fruit and Nuts	Cashew nuts	Processed	Non-organic production	1	1	0	0	0	0
Fruit and Nuts	Raspberries	Processed	Organic production	1	0	0	0	0	0
Fruit and Nuts	Strawberries	Processed	Organic production	1	0	0	0	0	0
Oil plants	Peanuts	Processed	Non-organic production	1	0	0	0	0	0
<i>Origin</i>				5	1	0	0	0	0

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**Strategy=Surveillance Region=EEA Origin=Estonia**

<i>Product Class</i>	<i>Product</i>	<i>Treatment</i>	<i>Production Method</i>	<i>Total</i>	<i>ND</i>	<i>Ex</i>	<i>EUTotal</i>	<i>EUND</i>	<i>EUEx</i>
Cereals	Barley	Processed	Non-organic production	2	0	0	0	0	0
Cereals	Other cereals	Processed	Non-organic production	1	1	1	0	0	0
Cereals	Rye	Processed	Non-organic production	6	6	0	0	0	0
Cereals	Rye	Processed	Organic production	1	0	0	0	0	0
Cereals	Rye	Unprocessed	Non-organic production	2	2	0	0	0	0
Cereals	Wheat	Processed	Non-organic production	1	1	0	0	0	0
Fruit and Nuts	Cranberries	Processed	Organic production	1	0	0	0	0	0
Fruit and Nuts	Currants (red, black and white)	Processed	Organic production	1	0	0	0	0	0
Fruit and Nuts	Elderberries	Processed	Organic production	2	0	0	0	0	0
Vegetables	Cucumbers	Unprocessed	Non-organic production	2	2	0	0	0	0
Vegetables	Garlic	Unprocessed	Production method unknown	1	0	0	0	0	0
<i>Origin</i>				<i>20</i>	<i>12</i>	<i>1</i>	<i>0</i>	<i>0</i>	<i>0</i>

**Strategy=Surveillance Region=EEA Origin=France**

<i>Product Class</i>	<i>Product</i>	<i>Treatment</i>	<i>Production Method</i>	<i>Total</i>	<i>ND</i>	<i>Ex</i>	<i>EUTotal</i>	<i>EUND</i>	<i>EUEx</i>
Baby and infant food	Babyfood	Processed	Organic production	6	0	0	0	0	0
Fruit and Nuts	Apples	Unprocessed	Non-organic production	6	6	0	0	0	0
Fruit and Nuts	Apples	Unprocessed	Production method unknown	1	1	0	0	0	0
Fruit and Nuts	Fruit fresh or frozen	Processed	Non-organic production	1	1	0	0	0	0
Fruit and Nuts	Oranges	Juicing	Non-organic production	3	3	0	3	3	0
Fruit and Nuts	Oranges	Processed	Non-organic production	1	1	0	0	0	0
Fruit and Nuts	Pears	Unprocessed	Non-organic production	1	1	0	0	0	0
Fruit and Nuts	Walnuts	Processed	Non-organic production	1	0	0	0	0	0
Fruit and Nuts	Wine grapes	Production of alcoholic beverages	Non-organic production	3	3	0	0	0	0
Vegetables	Beans (without pods)	Freezing	Non-organic production	1	1	0	0	0	0

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**Strategy=Surveillance Region=EEA Origin=France**

<i>Product Class</i>	<i>Product</i>	<i>Treatment</i>	<i>Production Method</i>	<i>Total</i>	<i>ND</i>	<i>Ex</i>	<i>EUTotal</i>	<i>EUND</i>	<i>EUEx</i>
Vegetables	Celery leaves	Freezing	Non-organic production	1	1	0	0	0	0
Vegetables	Chives	Freezing	Non-organic production	1	1	0	0	0	0
Vegetables	Lamb's lettuce	Unprocessed	Non-organic production	1	1	0	0	0	0
Vegetables	Leek	Unprocessed	Non-organic production	1	1	0	0	0	0
Vegetables	Leek	Unprocessed	Production method unknown	1	0	0	0	0	0
Vegetables	Lettuce	Unprocessed	Non-organic production	1	1	0	0	0	0
Vegetables	Onions	Unprocessed	Production method unknown	1	0	0	0	0	0
Vegetables	Parsley	Freezing	Non-organic production	1	1	0	0	0	0
Vegetables	Potatoes	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Tarragon	Processed	Non-organic production	2	2	0	0	0	0
<i>Origin</i>				35	25	0	3	3	0

**Strategy=Surveillance Region=EEA Origin=Germany**

<i>Product Class</i>	<i>Product</i>	<i>Treatment</i>	<i>Production Method</i>	<i>Total</i>	<i>ND</i>	<i>Ex</i>	<i>EUTotal</i>	<i>EUND</i>	<i>EUEx</i>
Baby and infant food	Babyfood	Processed	Organic production	12	0	0	0	0	0
Baby and infant food	Infant formulae	Processed	Organic production	1	0	0	0	0	0
Cereals	Rice	Processed	Organic production	1	0	0	0	0	0
Cereals	Rye	Unprocessed	Non-organic production	2	2	0	0	0	0
Cereals	Wheat	Processed	Organic production	3	1	0	0	0	0
Cereals	Wheat	Unprocessed	Organic production	2	0	0	2	0	0
Fruit and Nuts	Almonds	Processed	Organic production	1	0	0	0	0	0
Fruit and Nuts	Peaches	Processed	Organic production	1	0	0	0	0	0
Fruit and Nuts	Pecans	Processed	Non-organic production	1	0	0	0	0	0
Fruit and Nuts	Strawberries	Processed	Organic production	1	0	0	0	0	0
Infusions	Cocoa, fermented beans	Processed	Organic production	1	0	0	0	0	0

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**Strategy=Surveillance Region=EEA Origin=Germany**

<i>Product Class</i>	<i>Product</i>	<i>Treatment</i>	<i>Production Method</i>	<i>Total</i>	<i>ND</i>	<i>Ex</i>	<i>EUTotal</i>	<i>EUND</i>	<i>EUEx</i>
Infusions	Tea	Processed	Non-organic production	3	2	0	0	0	0
Infusions	Tea	Processed	Organic production	1	0	0	0	0	0
Oil plants	Peanuts	Processed	Non-organic production	1	0	0	0	0	0
Oil plants	Soya bean	Processed	Organic production	2	0	0	0	0	0
Vegetables	Chervil	Processed	Non-organic production	2	2	0	0	0	0
Vegetables	Cucumbers	Unprocessed	Non-organic production	1	1	0	0	0	0
Vegetables	Head cabbage	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Lettuce	Processed	Non-organic production	1	0	0	0	0	0
Vegetables	Parsley	Processed	Non-organic production	2	2	1	0	0	0
Vegetables	Potatoes	Processed	Non-organic production	3	3	0	0	0	0
Vegetables	Rosemary	Processed	Non-organic production	1	0	0	0	0	0
Vegetables	Thyme	Processed	Non-organic production	1	0	0	0	0	0
<i>Origin</i>				<b>45</b>	<b>13</b>	<b>1</b>	<b>2</b>	<b>0</b>	<b>0</b>

**Strategy=Surveillance Region=EEA Origin=Greece**

<i>Product Class</i>	<i>Product</i>	<i>Treatment</i>	<i>Production Method</i>	<i>Total</i>	<i>ND</i>	<i>Ex</i>	<i>EUTotal</i>	<i>EUND</i>	<i>EUEx</i>
Fruit and Nuts	Apricots	Unprocessed	Non-organic production	1	1	0	0	0	0
Fruit and Nuts	Kiwi	Unprocessed	Non-organic production	1	0	0	0	0	0
Fruit and Nuts	Table grapes	Processed	Non-organic production	1	1	0	0	0	0
Fruit and Nuts	Table grapes	Unprocessed	Non-organic production	7	7	1	7	7	1
Fruit and Nuts	Table grapes	Unprocessed	Production method unknown	1	1	0	0	0	0
Fruit and Nuts	Table olives	Processed	Non-organic production	1	0	0	0	0	0
Fruit and Nuts	Table olives	Processed	Organic production	5	0	0	0	0	0
Spices	Spices	Processed	Non-organic production	1	0	0	0	0	0

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**Strategy=Surveillance Region=EEA Origin=Greece**

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Vegetables	Vine leaves (grape leaves)	Processed	Non-organic production	1	1	1	0	0	0
<i>Origin</i>				19	11	2	7	7	1

**Strategy=Surveillance Region=EEA Origin=Hungary**

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Vegetables	Asparagus	Unprocessed	Non-organic production	4	0	0	0	0	0
Vegetables	Beans (without pods)	Freezing	Non-organic production	1	0	0	0	0	0
Vegetables	Celery leaves	Processed	Non-organic production	3	3	1	0	0	0
Vegetables	Chinese cabbage	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Head cabbage	Unprocessed	Non-organic production	4	1	0	0	0	0
Vegetables	Horseradish	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Parsley	Processed	Non-organic production	1	1	0	0	0	0
Vegetables	Parsley root	Processed	Non-organic production	1	0	0	0	0	0
Vegetables	Peas (without pods)	Freezing	Non-organic production	2	1	0	2	1	0
Vegetables	Peppers	Freezing	Non-organic production	2	1	1	0	0	0
Vegetables	Sweet corn	Freezing	Non-organic production	1	0	0	0	0	0
Vegetables	Watermelons	Unprocessed	Non-organic production	4	1	0	0	0	0
<i>Origin</i>				25	8	2	2	1	0

**Strategy=Surveillance Region=EEA Origin=Italy**

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Cereals	Maize	Processed	Non-organic production	1	0	0	0	0	0
Cereals	Rice	Processed	Non-organic production	2	1	1	0	0	0
Cereals	Rice	Unprocessed	Non-organic production	4	0	0	0	0	0
Cereals	Rice	Unprocessed	Organic production	2	0	0	0	0	0

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Strategy=Surveillance Region=EEA Origin=Italy

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Fruit and Nuts	Apples	Unprocessed	Non-organic production	1	1	0	0	0	0
Fruit and Nuts	Apples	Unprocessed	Production method unknown	1	0	0	0	0	0
Fruit and Nuts	Brazil nuts	Processed	Non-organic production	1	1	1	0	0	0
Fruit and Nuts	Hazelnuts	Processed	Non-organic production	2	0	0	0	0	0
Fruit and Nuts	Kiwi	Unprocessed	Non-organic production	4	4	0	0	0	0
Fruit and Nuts	Kiwi	Unprocessed	Organic production	1	0	0	0	0	0
Fruit and Nuts	Kiwi	Unprocessed	Production method unknown	2	1	1	0	0	0
Fruit and Nuts	Peaches	Unprocessed	Production method unknown	1	1	1	0	0	0
Fruit and Nuts	Pears	Unprocessed	Non-organic production	1	1	1	0	0	0
Fruit and Nuts	Pears	Unprocessed	Organic production	1	0	0	0	0	0
Fruit and Nuts	Pears	Unprocessed	Production method unknown	1	0	0	0	0	0
Fruit and Nuts	Plums	Unprocessed	Non-organic production	2	2	0	0	0	0
Fruit and Nuts	Plums	Unprocessed	Production method unknown	2	0	0	0	0	0
Fruit and Nuts	Table grapes	Unprocessed	Non-organic production	2	2	0	2	2	0
Fruit and Nuts	Tree nuts	Processed	Non-organic production	1	0	0	0	0	0
Fruit and Nuts	Wine grapes	Production of alcoholic beverages	Non-organic production	1	1	0	0	0	0
Vegetables	Beet leaves (chard)	Unprocessed	Non-organic production	3	3	0	0	0	0
Vegetables	Brussels sprouts	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Carrots	Unprocessed	Non-organic production	4	2	0	0	0	0
Vegetables	Carrots	Unprocessed	Organic production	1	0	0	0	0	0
Vegetables	Cauliflower	Unprocessed	Organic production	1	0	0	1	0	0
Vegetables	Celery leaves	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Courgettes	Unprocessed	Organic production	1	0	0	0	0	0
Vegetables	Head cabbage	Unprocessed	Non-organic production	1	1	0	0	0	0
Vegetables	Head cabbage	Unprocessed	Organic production	1	0	0	0	0	0

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**Strategy=Surveillance Region=EEA Origin=Italy**

<i>Product Class</i>	<i>Product</i>	<i>Treatment</i>	<i>Production Method</i>	<i>Total</i>	<i>ND</i>	<i>Ex</i>	<i>EUTotal</i>	<i>EUND</i>	<i>EUEx</i>
Vegetables	Lamb's lettuce	Unprocessed	Non-organic production	2	2	0	0	0	0
Vegetables	Leek	Unprocessed	Organic production	1	0	0	0	0	0
Vegetables	Lettuce	Unprocessed	Non-organic production	1	1	0	0	0	0
Vegetables	Lettuce and other salad plants, including Brassica	Processed	Non-organic production	5	5	0	0	0	0
Vegetables	Onions	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Parsley	Unprocessed	Non-organic production	5	5	3	0	0	0
Vegetables	Rocket, Rucola	Processed	Non-organic production	11	11	0	0	0	0
Vegetables	Rosemary	Unprocessed	Non-organic production	1	1	0	0	0	0
Vegetables	Scarole (broad-leaf endive)	Unprocessed	Non-organic production	2	1	0	0	0	0
Vegetables	Spinach	Freezing	Non-organic production	1	1	0	0	0	0
Vegetables	Spinach	Unprocessed	Non-organic production	3	3	0	0	0	0
Vegetables	Spinach	Unprocessed	Production method unknown	1	0	0	0	0	0
Vegetables	Thyme	Unprocessed	Non-organic production	1	1	0	0	0	0
Vegetables	Tomatoes	Processed	Organic production	1	0	0	0	0	0
Vegetables	Vegetables fresh or frozen	Processed	Non-organic production	1	1	0	0	0	0
<i>Origin</i>				<b>84</b>	<b>53</b>	<b>8</b>	<b>3</b>	<b>2</b>	<b>0</b>

**Strategy=Surveillance Region=EEA Origin=Lithuania**

<i>Product Class</i>	<i>Product</i>	<i>Treatment</i>	<i>Production Method</i>	<i>Total</i>	<i>ND</i>	<i>Ex</i>	<i>EUTotal</i>	<i>EUND</i>	<i>EUEx</i>
Cereals	Rye	Unprocessed	Non-organic production	2	2	0	0	0	0
Vegetables	Cultivated fungi	Unprocessed	Non-organic production	2	1	0	0	0	0
<i>Origin</i>				<b>4</b>	<b>3</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>

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**Strategy=Surveillance Region=EEA Origin=Luxembourg**

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Fruit and Nuts	Pistachios	Processed	Non-organic production	1	0	0	0	0	0

**Strategy=Surveillance Region=EEA Origin=Netherlands**

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Cereals	Cereals	Processed	Non-organic production	3	3	0	0	0	0
Fruit and Nuts	Apples	Unprocessed	Non-organic production	2	2	0	0	0	0
Fruit and Nuts	Apples	Unprocessed	Organic production	1	0	0	0	0	0
Fruit and Nuts	Currants (red, black and white)	Freezing	Non-organic production	1	1	0	0	0	0
Fruit and Nuts	Oranges	Processed	Non-organic production	2	2	1	0	0	0
Fruit and Nuts	Pears	Unprocessed	Non-organic production	6	5	0	0	0	0
Fruit and Nuts	Pistachios	Processed	Non-organic production	1	0	0	0	0	0
Fruit and Nuts	Strawberries	Unprocessed	Non-organic production	1	1	0	0	0	0
Fruit and Nuts	Tree nuts	Processed	Non-organic production	1	0	0	0	0	0
Infusions	Cocoa, fermented beans	Processed	Organic production	1	0	0	0	0	0
Vegetables	Asparagus	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Aubergines (egg plants)	Unprocessed	Non-organic production	2	0	0	2	0	0
Vegetables	Aubergines (egg plants)	Unprocessed	Production method unknown	1	0	0	0	0	0
Vegetables	Carrots	Unprocessed	Non-organic production	4	4	0	0	0	0
Vegetables	Cauliflower	Unprocessed	Non-organic production	1	0	0	1	0	0
Vegetables	Celery	Unprocessed	Non-organic production	4	3	0	0	0	0
Vegetables	Chinese cabbage	Unprocessed	Non-organic production	1	1	0	0	0	0
Vegetables	Courgettes	Unprocessed	Non-organic production	1	1	0	0	0	0
Vegetables	Courgettes	Unprocessed	Production method unknown	1	0	0	0	0	0
Vegetables	Cucumbers	Unprocessed	Non-organic production	4	4	0	0	0	0
Vegetables	Cultivated fungi	Unprocessed	Non-organic production	2	0	0	0	0	0

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**Strategy=Surveillance Region=EEA Origin=Netherlands**

<i>Product Class</i>	<i>Product</i>	<i>Treatment</i>	<i>Production Method</i>	<i>Total</i>	<i>ND</i>	<i>Ex</i>	<i>EUTotal</i>	<i>EUND</i>	<i>EUEx</i>
Vegetables	Head cabbage	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Leaf vegetables and fresh herbs	Unprocessed	Production method unknown	1	0	0	0	0	0
Vegetables	Leek	Unprocessed	Non-organic production	3	3	0	0	0	0
Vegetables	Lettuce	Processed	Non-organic production	10	8	0	0	0	0
Vegetables	Lettuce	Unprocessed	Non-organic production	6	6	1	0	0	0
Vegetables	Lettuce	Unprocessed	Production method unknown	2	2	0	0	0	0
Vegetables	Onions	Unprocessed	Non-organic production	3	0	0	0	0	0
Vegetables	Parsley	Processed	Non-organic production	1	1	1	0	0	0
Vegetables	Parsley	Unprocessed	Non-organic production	1	1	0	0	0	0
Vegetables	Peppers	Unprocessed	Non-organic production	22	18	0	22	12	0
Vegetables	Peppers	Unprocessed	Production method unknown	2	0	0	0	0	0
Vegetables	Potatoes	Unprocessed	Non-organic production	1	1	0	0	0	0
Vegetables	Radishes	Unprocessed	Non-organic production	2	2	0	0	0	0
Vegetables	Radishes	Unprocessed	Production method unknown	4	0	0	0	0	0
Vegetables	Rosemary	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Scarole (broad-leaf endive)	Unprocessed	Non-organic production	2	2	0	0	0	0
Vegetables	Tomatoes	Unprocessed	Non-organic production	10	7	0	0	0	0
Vegetables	Tomatoes	Unprocessed	Production method unknown	2	0	0	0	0	0
<i>Origin</i>				115	78	3	25	12	0

**Strategy=Surveillance Region=EEA Origin=Norway**

<i>Product Class</i>	<i>Product</i>	<i>Treatment</i>	<i>Production Method</i>	<i>Total</i>	<i>ND</i>	<i>Ex</i>	<i>EUTotal</i>	<i>EUND</i>	<i>EUEx</i>
Cereals	Other cereals	Processed	Non-organic production	3	3	0	0	0	0
Fruit and Nuts	Miscellaneous fruit	Processed	Non-organic production	1	1	0	0	0	0
<i>Origin</i>				4	4	0	0	0	0

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Strategy=Surveillance Region=EEA Origin=Poland

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Cereals	Maize	Processed	Non-organic production	1	0	0	0	0	0
Cereals	Wheat	Processed	Non-organic production	1	1	0	0	0	0
Fruit and Nuts	Apples	Processed	Non-organic production	1	1	0	0	0	0
Fruit and Nuts	Apples	Unprocessed	Non-organic production	3	2	1	0	0	0
Fruit and Nuts	Apples	Unprocessed	Production method unknown	1	1	0	0	0	0
Fruit and Nuts	Berries and small fruit	Processed	Non-organic production	1	0	0	0	0	0
Fruit and Nuts	Blueberries	Freezing	Non-organic production	2	0	0	0	0	0
Fruit and Nuts	Currants (red, black and white)	Freezing	Non-organic production	5	4	0	0	0	0
Fruit and Nuts	Currants (red, black and white)	Processed	Non-organic production	4	3	2	0	0	0
Fruit and Nuts	Miscellaneous fruit	Processed	Non-organic production	1	0	0	0	0	0
Fruit and Nuts	Raspberries	Freezing	Non-organic production	9	9	1	0	0	0
Fruit and Nuts	Strawberries	Freezing	Non-organic production	14	9	0	0	0	0
Fruit and Nuts	Strawberries	Freezing	Organic production	1	0	0	0	0	0
Vegetables	Beans (without pods)	Freezing	Non-organic production	1	1	0	0	0	0
Vegetables	Chinese cabbage	Unprocessed	Non-organic production	1	1	0	0	0	0
Vegetables	Leek	Freezing	Non-organic production	1	0	0	0	0	0
Vegetables	Onions	Freezing	Non-organic production	1	0	0	0	0	0
Vegetables	Peppers	Unprocessed	Non-organic production	2	1	0	2	1	0
Vegetables	Peppers	Unprocessed	Production method unknown	1	0	0	0	0	0
Vegetables	Tomatoes	Freezing	Non-organic production	1	1	0	0	0	0
Vegetables	Tomatoes	Unprocessed	Non-organic production	3	2	0	0	0	0
Vegetables	Vegetables fresh or frozen	Processed	Non-organic production	1	1	0	0	0	0
<i>Origin</i>				56	37	4	2	1	0

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**Strategy=Surveillance Region=EEA Origin=Portugal**

<i>Product Class</i>	<i>Product</i>	<i>Treatment</i>	<i>Production Method</i>	<i>Total</i>	<i>ND</i>	<i>Ex</i>	<i>EUTotal</i>	<i>EUND</i>	<i>EUEx</i>
Fruit and Nuts	Raspberries	Unprocessed	Non-organic production	1	1	0	0	0	0
Vegetables	Chinese cabbage	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Head cabbage	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Tomatoes	Processed	Non-organic production	1	0	0	0	0	0
<i>Origin</i>				4	1	0	0	0	0

**Strategy=Surveillance Region=EEA Origin=Romania**

<i>Product Class</i>	<i>Product</i>	<i>Treatment</i>	<i>Production Method</i>	<i>Total</i>	<i>ND</i>	<i>Ex</i>	<i>EUTotal</i>	<i>EUND</i>	<i>EUEx</i>
Fruit and Nuts	Plums	Unprocessed	Non-organic production	1	1	0	0	0	0

**Strategy=Surveillance Region=EEA Origin=Spain**

<i>Product Class</i>	<i>Product</i>	<i>Treatment</i>	<i>Production Method</i>	<i>Total</i>	<i>ND</i>	<i>Ex</i>	<i>EUTotal</i>	<i>EUND</i>	<i>EUEx</i>
Cereals	Maize	Processed	Non-organic production	1	0	0	0	0	0
Fruit and Nuts	Almonds	Processed	Non-organic production	4	0	0	0	0	0
Fruit and Nuts	Apples	Processed	Non-organic production	1	0	0	0	0	0
Fruit and Nuts	Apricots	Unprocessed	Non-organic production	2	1	0	0	0	0
Fruit and Nuts	Blueberries	Unprocessed	Production method unknown	2	0	0	0	0	0
Fruit and Nuts	Cherries	Unprocessed	Non-organic production	2	2	0	0	0	0
Fruit and Nuts	Cherries	Unprocessed	Production method unknown	3	0	0	0	0	0
Fruit and Nuts	Lemons	Unprocessed	Non-organic production	2	2	0	0	0	0
Fruit and Nuts	Lemons	Unprocessed	Organic production	1	0	0	0	0	0
Fruit and Nuts	Limes	Unprocessed	Production method unknown	1	1	0	0	0	0
Fruit and Nuts	Mandarins	Unprocessed	Non-organic production	4	4	1	0	0	0
Fruit and Nuts	Oranges	Juicing	Non-organic production	2	0	0	2	0	0
Fruit and Nuts	Oranges	Unprocessed	Non-organic production	1	1	0	0	0	0

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Strategy=Surveillance Region=EEA Origin=Spain

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Fruit and Nuts	Oranges	Unprocessed	Organic production	1	0	0	0	0	0
Fruit and Nuts	Oranges	Unprocessed	Production method unknown	1	1	0	0	0	0
Fruit and Nuts	Peaches	Unprocessed	Non-organic production	20	19	0	0	0	0
Fruit and Nuts	Peaches	Unprocessed	Production method unknown	3	2	0	0	0	0
Fruit and Nuts	Persimmon	Unprocessed	Non-organic production	4	2	0	0	0	0
Fruit and Nuts	Plums	Unprocessed	Non-organic production	5	2	0	0	0	0
Fruit and Nuts	Raspberries	Unprocessed	Production method unknown	1	1	0	0	0	0
Fruit and Nuts	Strawberries	Unprocessed	Non-organic production	6	6	0	0	0	0
Fruit and Nuts	Strawberries	Unprocessed	Production method unknown	3	1	0	0	0	0
Fruit and Nuts	Table grapes	Unprocessed	Non-organic production	1	1	0	1	1	0
Fruit and Nuts	Table grapes	Unprocessed	Production method unknown	1	0	0	0	0	0
Fruit and Nuts	Table olives	Processed	Non-organic production	2	0	0	0	0	0
Fruit and Nuts	Wine grapes	Production of alcoholic beverages	Non-organic production	3	3	0	0	0	0
Vegetables	Asparagus	Unprocessed	Non-organic production	3	1	0	0	0	0
Vegetables	Aubergines (egg plants)	Unprocessed	Non-organic production	10	7	1	10	7	1
Vegetables	Beans (without pods)	Processed	Non-organic production	3	3	0	0	0	0
Vegetables	Brassica vegetables	Unprocessed	Production method unknown	3	1	1	0	0	0
Vegetables	Broccoli	Unprocessed	Non-organic production	5	2	0	0	0	0
Vegetables	Broccoli	Unprocessed	Production method unknown	1	1	0	0	0	0
Vegetables	Carrots	Unprocessed	Non-organic production	1	1	0	0	0	0
Vegetables	Cauliflower	Unprocessed	Non-organic production	7	0	0	7	0	0
Vegetables	Cauliflower	Unprocessed	Production method unknown	1	0	0	0	0	0
Vegetables	Celery	Unprocessed	Non-organic production	5	5	0	0	0	0
Vegetables	Celery leaves	Unprocessed	Non-organic production	7	6	0	0	0	0
Vegetables	Chinese cabbage	Unprocessed	Non-organic production	2	0	0	0	0	0

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Strategy=Surveillance Region=EEA Origin=Spain

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Vegetables	Courgettes	Unprocessed	Non-organic production	9	7	0	0	0	0
Vegetables	Courgettes	Unprocessed	Production method unknown	1	0	0	0	0	0
Vegetables	Cucumbers	Unprocessed	Non-organic production	8	8	0	0	0	0
Vegetables	Cucumbers	Unprocessed	Production method unknown	2	1	0	0	0	0
Vegetables	Garlic	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Globe artichokes	Processed	Non-organic production	1	0	0	0	0	0
Vegetables	Leaf vegetables and fresh herbs	Unprocessed	Production method unknown	2	0	0	0	0	0
Vegetables	Lentils (fresh)	Processed	Non-organic production	1	1	0	0	0	0
Vegetables	Lettuce	Processed	Non-organic production	17	12	0	0	0	0
Vegetables	Lettuce	Unprocessed	Non-organic production	2	2	0	0	0	0
Vegetables	Lettuce	Unprocessed	Production method unknown	3	1	1	0	0	0
Vegetables	Melons	Unprocessed	Production method unknown	1	0	0	0	0	0
Vegetables	Peppers	Processed	Non-organic production	1	1	0	0	0	0
Vegetables	Peppers	Unprocessed	Non-organic production	16	14	0	16	13	0
Vegetables	Peppers	Unprocessed	Production method unknown	1	1	0	0	0	0
Vegetables	Potatoes	Unprocessed	Non-organic production	2	0	0	0	0	0
Vegetables	Spinach	Unprocessed	Non-organic production	7	7	1	0	0	0
Vegetables	Tomatoes	Processed	Non-organic production	2	2	0	0	0	0
Vegetables	Tomatoes	Unprocessed	Non-organic production	10	9	0	0	0	0
Vegetables	Tomatoes	Unprocessed	Organic production	1	0	0	0	0	0
Vegetables	Tomatoes	Unprocessed	Production method unknown	2	0	0	0	0	0
Vegetables	Watermelons	Unprocessed	Non-organic production	2	1	0	0	0	0
<i>Origin</i>				217	143	5	36	21	1

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Strategy=Surveillance Region=EEA Origin=Sweden

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Baby and infant food	Babyfood	Processed	Non-organic production	4	0	0	0	0	0
Cereals	Rye	Processed	Organic production	1	1	0	0	0	0
Cereals	Wheat	Processed	Non-organic production	1	1	1	0	0	0
Fruit and Nuts	Apples	Processed	Non-organic production	1	1	0	0	0	0
Fruit and Nuts	Currants (red, black and white)	Processed	Non-organic production	1	0	0	0	0	0
Fruit and Nuts	Oranges	Juicing	Non-organic production	1	0	0	1	0	0
Fruit and Nuts	Oranges	Processed	Organic production	1	0	0	0	0	0
Fruit and Nuts	Raspberries	Processed	Non-organic production	1	0	0	0	0	0
Fruit and Nuts	Strawberries	Processed	Organic production	1	0	0	0	0	0
Oil plants	Linseed	Processed	Non-organic production	2	0	0	0	0	0
Oil plants	Palmfruit	Processed	Non-organic production	1	0	0	0	0	0
Oil plants	Pumpkin seeds	Processed	Non-organic production	1	0	0	0	0	0
Oil plants	Sesame seed	Processed	Non-organic production	4	0	0	0	0	0
Vegetables	Cauliflower	Unprocessed	Non-organic production	1	0	0	1	0	0
Vegetables	Cauliflower	Unprocessed	Production method unknown	1	0	0	0	0	0
Vegetables	Celery leaves	Freezing	Non-organic production	1	1	0	0	0	0
Vegetables	Chives	Freezing	Non-organic production	1	0	0	0	0	0
Vegetables	Cucumbers	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Head cabbage	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Leaf vegetables and fresh herbs	Unprocessed	Production method unknown	1	0	0	0	0	0
Vegetables	Lettuce	Processed	Non-organic production	2	1	1	0	0	0
Vegetables	Lettuce and other salad plants, including Brassica	Processed	Non-organic production	3	1	0	0	0	0
Vegetables	Parsley	Freezing	Non-organic production	1	0	0	0	0	0
Vegetables	Peas (with pods)	Freezing	Non-organic production	1	0	0	0	0	0
Vegetables	Potatoes	Unprocessed	Non-organic production	4	0	0	0	0	0

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**Strategy=Surveillance Region=EEA Origin=Sweden**

<i>Product Class</i>	<i>Product</i>	<i>Treatment</i>	<i>Production Method</i>	<i>Total</i>	<i>ND</i>	<i>Ex</i>	<i>EUTotal</i>	<i>EUND</i>	<i>EUEx</i>
Vegetables	Rocket, Rucola	Processed	Non-organic production	1	1	0	0	0	0
Vegetables	Tomatoes	Processed	Organic production	1	0	0	0	0	0
Vegetables	Vegetables fresh or frozen	Processed	Non-organic production	1	0	0	0	0	0
<i>Origin</i>				41	7	2	2	0	0
<i>Region</i>				733	438	33	89	52	2

**Strategy=Surveillance Region=TC Origin=Argentina**

<i>Product Class</i>	<i>Product</i>	<i>Treatment</i>	<i>Production Method</i>	<i>Total</i>	<i>ND</i>	<i>Ex</i>	<i>EUTotal</i>	<i>EUND</i>	<i>EUEx</i>
Fruit and Nuts	Apples	Unprocessed	Non-organic production	14	14	3	0	0	0
Fruit and Nuts	Apples	Unprocessed	Organic production	2	0	0	0	0	0
Fruit and Nuts	Mandarins	Unprocessed	Non-organic production	4	4	1	0	0	0
Fruit and Nuts	Other citrus fruits	Unprocessed	Non-organic production	1	1	0	0	0	0
Fruit and Nuts	Pears	Unprocessed	Non-organic production	6	5	1	0	0	0
Fruit and Nuts	Pears	Unprocessed	Organic production	1	0	0	0	0	0
Fruit and Nuts	Plums	Processed	Non-organic production	1	1	0	0	0	0
Fruit and Nuts	Table grapes	Unprocessed	Non-organic production	4	1	0	4	1	0
Oil plants	Peanuts	Processed	Non-organic production	5	1	0	0	0	0
<i>Origin</i>				38	27	5	4	1	0

**Strategy=Surveillance Region=TC Origin=Australia**

<i>Product Class</i>	<i>Product</i>	<i>Treatment</i>	<i>Production Method</i>	<i>Total</i>	<i>ND</i>	<i>Ex</i>	<i>EUTotal</i>	<i>EUND</i>	<i>EUEx</i>
Fruit and Nuts	Almonds	Processed	Non-organic production	2	2	0	0	0	0
Oil plants	Peanuts	Processed	Non-organic production	2	0	0	0	0	0
Vegetables	Vegetables fresh or frozen	Processed	Non-organic production	1	0	0	0	0	0
<i>Origin</i>				5	2	0	0	0	0

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**Strategy=Surveillance Region=TC Origin=Bolivia**

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Fruit and Nuts	Brazil nuts	Processed	Non-organic production	3	3	3	0	0	0

**Strategy=Surveillance Region=TC Origin=Brazil**

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Fruit and Nuts	Apples	Unprocessed	Non-organic production	32	31	4	0	0	0
Fruit and Nuts	Bananas	Unprocessed	Non-organic production	2	2	0	2	2	0
Fruit and Nuts	Brazil nuts	Processed	Non-organic production	2	2	2	0	0	0
Fruit and Nuts	Limes	Unprocessed	Non-organic production	3	3	0	0	0	0
Fruit and Nuts	Mangoes	Unprocessed	Non-organic production	3	2	0	0	0	0
Fruit and Nuts	Papaya	Unprocessed	Non-organic production	1	1	0	0	0	0
Fruit and Nuts	Persimmon	Unprocessed	Non-organic production	1	1	0	0	0	0
Fruit and Nuts	Table grapes	Unprocessed	Non-organic production	6	5	1	6	5	1
Infusions	Herbal infusions, dried	Processed	Non-organic production	2	0	0	0	0	0
Vegetables	Melons	Processed	Non-organic production	4	4	0	0	0	0
Vegetables	Melons	Unprocessed	Non-organic production	5	4	1	0	0	0
Vegetables	Watermelons	Unprocessed	Non-organic production	3	2	0	0	0	0
<i>Origin</i>				64	57	8	8	7	1

**Strategy=Surveillance Region=TC Origin=Canada**

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Oil plants	Mustard seed	Processed	Non-organic production	1	0	0	0	0	0
Vegetables	Lentils (fresh)	Processed	Non-organic production	1	1	0	0	0	0
<i>Origin</i>				2	1	0	0	0	0

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**EUTotal = number of samples in EU programme, EUND = number of detections in EU programme, EUEx = number of exceedences in EU programme**

**Strategy=Surveillance Region=TC Origin=Chile**

<i>Product Class</i>	<i>Product</i>	<i>Treatment</i>	<i>Production Method</i>	<i>Total</i>	<i>ND</i>	<i>Ex</i>	<i>EUTotal</i>	<i>EUND</i>	<i>EUEx</i>
Fruit and Nuts	Apples	Freezing	Non-organic production	2	2	0	0	0	0
Fruit and Nuts	Apples	Processed	Non-organic production	1	1	0	0	0	0
Fruit and Nuts	Apples	Unprocessed	Non-organic production	7	7	0	0	0	0
Fruit and Nuts	Avocados	Unprocessed	Non-organic production	2	0	0	0	0	0
Fruit and Nuts	Dewberries	Freezing	Non-organic production	2	2	0	0	0	0
Fruit and Nuts	Kiwi	Unprocessed	Non-organic production	2	2	0	0	0	0
Fruit and Nuts	Pears	Unprocessed	Non-organic production	2	2	1	0	0	0
Fruit and Nuts	Plums	Unprocessed	Non-organic production	3	3	0	0	0	0
Fruit and Nuts	Raspberries	Freezing	Non-organic production	4	3	1	0	0	0
Fruit and Nuts	Raspberries	Unprocessed	Non-organic production	1	1	0	0	0	0
Fruit and Nuts	Table grapes	Unprocessed	Non-organic production	5	5	0	5	5	0
Fruit and Nuts	Wine grapes	Production of alcoholic beverages	Non-organic production	4	4	0	0	0	0
Vegetables	Thyme	Processed	Non-organic production	1	1	0	0	0	0
<i>Origin</i>				36	33	2	5	5	0

**Strategy=Surveillance Region=TC Origin=China**

<i>Product Class</i>	<i>Product</i>	<i>Treatment</i>	<i>Production Method</i>	<i>Total</i>	<i>ND</i>	<i>Ex</i>	<i>EUTotal</i>	<i>EUND</i>	<i>EUEx</i>
Cereals	Buckwheat	Unprocessed	Organic production	1	0	0	0	0	0
Cereals	Millet	Unprocessed	Organic production	1	0	0	0	0	0
Fruit and Nuts	Apples	Unprocessed	Non-organic production	3	3	0	0	0	0
Fruit and Nuts	Grapefruit	Unprocessed	Non-organic production	3	3	0	0	0	0
Fruit and Nuts	Mandarins	Unprocessed	Non-organic production	1	1	0	0	0	0
Fruit and Nuts	Miscellaneous fruit	Processed	Non-organic production	1	1	0	0	0	0
Fruit and Nuts	Other small fruit and berries	Processed	Non-organic production	4	4	4	0	0	0
Fruit and Nuts	Other small fruit and berries	Processed	Organic production	2	2	2	0	0	0

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**EUTotal = number of samples in EU programme, EUND = number of detections in EU programme, EUEx = number of exceedences in EU programme**

Strategy=Surveillance Region=TC Origin=China

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Fruit and Nuts	Pears	Processed	Non-organic production	1	1	0	0	0	0
Fruit and Nuts	Pine nuts	Processed	Non-organic production	1	0	0	0	0	0
Fruit and Nuts	Strawberries	Freezing	Non-organic production	5	4	0	0	0	0
Fruit and Nuts	Strawberries	Processed	Non-organic production	3	3	0	0	0	0
Infusions	Tea	Processed	Non-organic production	16	14	2	0	0	0
Infusions	Tea	Processed	Organic production	2	0	0	0	0	0
Not in list	WATER CHESTNUT	Processed	Non-organic production	1	0	0	0	0	0
Oil plants	Linseed	Processed	Organic production	2	1	1	0	0	0
Oil plants	Peanuts	Processed	Non-organic production	10	2	0	0	0	0
Oil plants	Pumpkin seeds	Processed	Non-organic production	1	0	0	0	0	0
Oil plants	Sunflower seed	Processed	Non-organic production	1	0	0	0	0	0
Oil plants	Sunflower seed	Processed	Organic production	3	0	0	0	0	0
Spices	Ginger	Unprocessed	Non-organic production	1	1	0	0	0	0
Vegetables	Beans (with pods)	Freezing	Non-organic production	1	1	1	0	0	0
Vegetables	Beans (without pods)	Processed	Non-organic production	2	2	0	0	0	0
Vegetables	Beans (without pods)	Processed	Organic production	1	0	0	0	0	0
Vegetables	Carrots	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Chives	Processed	Non-organic production	1	1	1	0	0	0
Vegetables	Cultivated fungi	Processed	Non-organic production	1	1	0	0	0	0
Vegetables	Garlic	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Peas (with pods)	Freezing	Non-organic production	1	1	1	0	0	0
Vegetables	Peppers	Processed	Non-organic production	1	1	0	0	0	0
Vegetables	Sweet corn	Processed	Non-organic production	1	0	0	0	0	0
Vegetables	Tomatoes	Processed	Non-organic production	2	0	0	0	0	0
<i>Origin</i>				76	47	12	0	0	0

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**Strategy=Surveillance Region=TC Origin=Colombia**

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Fruit and Nuts	Gooseberries	Processed	Non-organic production	2	1	0	0	0	0
Infusions	Coffee beans	Processed	Organic production	2	0	0	0	0	0
<i>Origin</i>				4	1	0	0	0	0

**Strategy=Surveillance Region=TC Origin=Comoros**

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Spices	Cloves	Processed	Non-organic production	1	0	0	0	0	0

**Strategy=Surveillance Region=TC Origin=Cook Islands**

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Fruit and Nuts	Other small fruit and berries	Processed	Non-organic production	1	0	0	0	0	0

**Strategy=Surveillance Region=TC Origin=Costa Rica**

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Fruit and Nuts	Bananas	Processed	Non-organic production	1	0	0	0	0	0
Fruit and Nuts	Bananas	Unprocessed	Non-organic production	5	5	0	5	5	0
Fruit and Nuts	Pineapples	Unprocessed	Non-organic production	5	5	0	0	0	0
Vegetables	Melons	Processed	Non-organic production	1	1	0	0	0	0
Vegetables	Melons	Unprocessed	Non-organic production	2	2	0	0	0	0
<i>Origin</i>				14	13	0	5	5	0

**Strategy=Surveillance Region=TC Origin=Croatia**

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Fruit and Nuts	Mandarins	Unprocessed	Non-organic production	2	2	0	0	0	0

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**EUTotal = number of samples in EU programme, EUND = number of detections in EU programme, EUEx = number of exceedences in EU programme**

**Strategy=Surveillance Region=TC Origin=Ecuador**

<i>Product Class</i>	<i>Product</i>	<i>Treatment</i>	<i>Production Method</i>	<i>Total</i>	<i>ND</i>	<i>Ex</i>	<i>EUTotal</i>	<i>EUND</i>	<i>EUEx</i>
Fruit and Nuts	Bananas	Unprocessed	Non-organic production	7	6	0	7	6	0
Fruit and Nuts	Bananas	Unprocessed	Organic production	3	0	0	3	0	0
Fruit and Nuts	Papaya	Unprocessed	Non-organic production	1	1	0	0	0	0
Infusions	Cocoa, fermented beans	Processed	Non-organic production	1	0	0	0	0	0
Vegetables	Beans (without pods)	Processed	Non-organic production	2	0	0	0	0	0
Vegetables	Beans (without pods)	Processed	Organic production	1	0	0	0	0	0
Vegetables	Broccoli	Processed	Non-organic production	1	1	0	0	0	0
<i>Origin</i>				16	8	0	10	6	0

**Strategy=Surveillance Region=TC Origin=Egypt**

<i>Product Class</i>	<i>Product</i>	<i>Treatment</i>	<i>Production Method</i>	<i>Total</i>	<i>ND</i>	<i>Ex</i>	<i>EUTotal</i>	<i>EUND</i>	<i>EUEx</i>
Fruit and Nuts	Oranges	Unprocessed	Non-organic production	48	48	19	0	0	0
Fruit and Nuts	Strawberries	Unprocessed	Non-organic production	2	1	0	0	0	0
Fruit and Nuts	Table grapes	Unprocessed	Non-organic production	4	4	1	4	4	1
Infusions	Camomille flowers	Processed	Non-organic production	1	0	0	0	0	0
Not in list	HIBISCUS POWDER	Processed	Non-organic production	1	1	0	0	0	0
Spices	Fennel seed	Processed	Non-organic production	1	0	0	0	0	0
Vegetables	Basil	Processed	Non-organic production	2	1	0	0	0	0
Vegetables	Other herbs	Processed	Non-organic production	1	0	0	0	0	0
Vegetables	Peas (without pods)	Unprocessed	Non-organic production	1	0	0	1	0	0
Vegetables	Thyme	Processed	Non-organic production	4	4	3	0	0	0
<i>Origin</i>				65	59	23	5	4	1

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**Strategy=Surveillance Region=TC Origin=Ethiopia**

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Oil plants	Sesame seed	Processed	Organic production	4	3	0	0	0	0
Vegetables	Beans (without pods)	Unprocessed	Non-organic production	1	1	0	0	0	0
<i>Origin</i>				5	4	0	0	0	0

**Strategy=Surveillance Region=TC Origin=Ghana**

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Fruit and Nuts	Pineapples	Unprocessed	Non-organic production	1	1	0	0	0	0

**Strategy=Surveillance Region=TC Origin=Guyana**

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Cereals	Rice	Processed	Non-organic production	1	1	1	0	0	0

**Strategy=Surveillance Region=TC Origin=India**

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Cereals	Rice	Unprocessed	Non-organic production	2	2	0	0	0	0
Fruit and Nuts	Cashew nuts	Processed	Non-organic production	2	0	0	0	0	0
Fruit and Nuts	Mangoes	Processed	Non-organic production	2	2	0	0	0	0
Fruit and Nuts	Pomegranate	Processed	Non-organic production	4	4	3	0	0	0
Fruit and Nuts	Table grapes	Unprocessed	Non-organic production	9	8	0	9	8	0
Infusions	Herbal infusions, dried	Processed	Organic production	4	0	0	0	0	0
Infusions	Tea	Processed	Non-organic production	4	2	0	0	0	0
Infusions	Tea	Processed	Organic production	1	0	0	0	0	0
Not in list	AMARANTHUS CAUDATUS SEEDS	Processed	Organic production	1	0	0	0	0	0
Not in list	PSYLLIUM SEED HUSK POWDER	Processed	Non-organic production	2	2	1	0	0	0

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**Strategy=Surveillance Region=TC Origin=India**

<i>Product Class</i>	<i>Product</i>	<i>Treatment</i>	<i>Production Method</i>	<i>Total</i>	<i>ND</i>	<i>Ex</i>	<i>EUTotal</i>	<i>EUND</i>	<i>EUEx</i>
Oil plants	Peanuts	Processed	Non-organic production	1	1	0	0	0	0
Oil plants	Sesame seed	Processed	Non-organic production	1	1	0	0	0	0
Oil plants	Sesame seed	Processed	Organic production	1	1	0	0	0	0
Spices	Cumin seed	Processed	Non-organic production	1	1	0	0	0	0
Spices	Spices	Processed	Non-organic production	4	4	4	0	0	0
Spices	Turmeric (Curcuma)	Processed	Non-organic production	1	0	0	0	0	0
Vegetables	Celery leaves	Processed	Non-organic production	1	0	0	0	0	0
Vegetables	Cucumbers	Processed	Non-organic production	1	1	0	0	0	0
<i>Origin</i>				42	29	8	9	8	0

**Strategy=Surveillance Region=TC Origin=Indonesia**

<i>Product Class</i>	<i>Product</i>	<i>Treatment</i>	<i>Production Method</i>	<i>Total</i>	<i>ND</i>	<i>Ex</i>	<i>EUTotal</i>	<i>EUND</i>	<i>EUEx</i>
Fruit and Nuts	Cashew nuts	Processed	Organic production	1	1	0	0	0	0
Vegetables	Beans (without pods)	Processed	Organic production	2	0	0	0	0	0
<i>Origin</i>				3	1	0	0	0	0

**Strategy=Surveillance Region=TC Origin=Israel**

<i>Product Class</i>	<i>Product</i>	<i>Treatment</i>	<i>Production Method</i>	<i>Total</i>	<i>ND</i>	<i>Ex</i>	<i>EUTotal</i>	<i>EUND</i>	<i>EUEx</i>
Fruit and Nuts	Avocados	Unprocessed	Non-organic production	1	0	0	0	0	0
Fruit and Nuts	Fruit fresh or frozen	Unprocessed	Non-organic production	5	5	0	0	0	0
Fruit and Nuts	Grapefruit	Unprocessed	Non-organic production	6	6	0	0	0	0
Fruit and Nuts	Lemons	Unprocessed	Organic production	1	0	0	0	0	0
Fruit and Nuts	Mandarins	Unprocessed	Non-organic production	12	12	1	0	0	0
Fruit and Nuts	Oranges	Juicing	Non-organic production	3	3	0	3	1	0
Fruit and Nuts	Oranges	Unprocessed	Non-organic production	31	31	6	0	0	0

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**Strategy=Surveillance Region=TC Origin=Israel**

<i>Product Class</i>	<i>Product</i>	<i>Treatment</i>	<i>Production Method</i>	<i>Total</i>	<i>ND</i>	<i>Ex</i>	<i>EUTotal</i>	<i>EUND</i>	<i>EUEx</i>
Fruit and Nuts	Other citrus fruits	Unprocessed	Non-organic production	13	13	3	0	0	0
Fruit and Nuts	Persimmon	Unprocessed	Non-organic production	1	0	0	0	0	0
Fruit and Nuts	Pomegranate	Processed	Non-organic production	1	1	0	0	0	0
Vegetables	Basil	Unprocessed	Non-organic production	5	4	2	0	0	0
Vegetables	Carrots	Unprocessed	Non-organic production	1	1	0	0	0	0
Vegetables	Celery leaves	Processed	Non-organic production	1	1	0	0	0	0
Vegetables	Celery leaves	Unprocessed	Non-organic production	2	0	0	0	0	0
Vegetables	Chives	Unprocessed	Non-organic production	1	1	0	0	0	0
Vegetables	Peppers	Unprocessed	Non-organic production	4	1	0	4	1	0
Vegetables	Peppers	Unprocessed	Organic production	3	0	0	3	0	0
Vegetables	Rocket, Rucola	Processed	Non-organic production	1	1	0	0	0	0
Vegetables	Rosemary	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Sweet potatoes	Unprocessed	Non-organic production	3	1	0	0	0	0
Vegetables	Sweet potatoes	Unprocessed	Organic production	1	0	0	0	0	0
<i>Origin</i>				<i>97</i>	<i>81</i>	<i>12</i>	<i>10</i>	<i>2</i>	<i>0</i>

**Strategy=Surveillance Region=TC Origin=Jamaica**

<i>Product Class</i>	<i>Product</i>	<i>Treatment</i>	<i>Production Method</i>	<i>Total</i>	<i>ND</i>	<i>Ex</i>	<i>EUTotal</i>	<i>EUND</i>	<i>EUEx</i>
Spices	Allspice	Processed	Non-organic production	2	0	0	0	0	0

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**Strategy=Surveillance Region=TC Origin=Japan**

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Infusions	Tea	Processed	Non-organic production	3	2	1	0	0	0
Vegetables	Garlic	Processed	Non-organic production	1	0	0	0	0	0
<i>Origin</i>				4	2	1	0	0	0

**Strategy=Surveillance Region=TC Origin=Kazakhstan**

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Cereals	Wheat	Unprocessed	Non-organic production	16	2	0	16	2	0

**Strategy=Surveillance Region=TC Origin=Kenya**

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Fruit and Nuts	Passion fruit	Unprocessed	Non-organic production	1	1	0	0	0	0
Vegetables	Broccoli	Unprocessed	Non-organic production	1	1	0	0	0	0
Vegetables	Peas (with pods)	Unprocessed	Non-organic production	2	2	0	0	0	0
Vegetables	Peas (without pods)	Unprocessed	Non-organic production	1	0	0	1	0	0
Vegetables	Peppers	Unprocessed	Non-organic production	2	2	0	0	0	0
<i>Origin</i>				7	6	0	1	0	0

**Strategy=Surveillance Region=TC Origin=Korea (South)**

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Vegetables	Fungi	Processed	Non-organic production	1	0	0	0	0	0

**Strategy=Surveillance Region=TC Origin=Malaysia**

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Fruit and Nuts	Carambola	Unprocessed	Non-organic production	1	1	0	0	0	0

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**Strategy=Surveillance Region=TC Origin=Mexico**

<i>Product Class</i>	<i>Product</i>	<i>Treatment</i>	<i>Production Method</i>	<i>Total</i>	<i>ND</i>	<i>Ex</i>	<i>EUTotal</i>	<i>EUND</i>	<i>EUEx</i>
Fruit and Nuts	Avocados	Unprocessed	Non-organic production	1	0	0	0	0	0
Fruit and Nuts	Avocados	Unprocessed	Organic production	1	0	0	0	0	0
Fruit and Nuts	Limes	Unprocessed	Non-organic production	2	2	1	0	0	0
<i>Origin</i>				4	2	1	0	0	0

**Strategy=Surveillance Region=TC Origin=Morocco**

<i>Product Class</i>	<i>Product</i>	<i>Treatment</i>	<i>Production Method</i>	<i>Total</i>	<i>ND</i>	<i>Ex</i>	<i>EUTotal</i>	<i>EUND</i>	<i>EUEx</i>
Fruit and Nuts	Oranges	Unprocessed	Non-organic production	7	7	0	0	0	0
Fruit and Nuts	Other citrus fruits	Unprocessed	Non-organic production	8	8	0	0	0	0
Vegetables	Potatoes	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Tomatoes	Unprocessed	Non-organic production	1	1	0	0	0	0
<i>Origin</i>				17	16	0	0	0	0

**Strategy=Surveillance Region=TC Origin=Namibia**

<i>Product Class</i>	<i>Product</i>	<i>Treatment</i>	<i>Production Method</i>	<i>Total</i>	<i>ND</i>	<i>Ex</i>	<i>EUTotal</i>	<i>EUND</i>	<i>EUEx</i>
Fruit and Nuts	Table grapes	Unprocessed	Non-organic production	1	1	0	1	1	0

**Strategy=Surveillance Region=TC Origin=Nepal**

<i>Product Class</i>	<i>Product</i>	<i>Treatment</i>	<i>Production Method</i>	<i>Total</i>	<i>ND</i>	<i>Ex</i>	<i>EUTotal</i>	<i>EUND</i>	<i>EUEx</i>
Infusions	Tea	Processed	Non-organic production	3	0	0	0	0	0

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**Strategy=Surveillance Region=TC Origin=New Zealand**

<i>Product Class</i>	<i>Product</i>	<i>Treatment</i>	<i>Production Method</i>	<i>Total</i>	<i>ND</i>	<i>Ex</i>	<i>EUTotal</i>	<i>EUND</i>	<i>EUEx</i>
Cereals	Wheat	Processed	Organic production	1	0	0	0	0	0
Fruit and Nuts	Apples	Unprocessed	Organic production	2	0	0	0	0	0
Fruit and Nuts	Dewberries	Freezing	Non-organic production	1	1	0	0	0	0
Fruit and Nuts	Dewberries	Processed	Non-organic production	1	1	0	0	0	0
Fruit and Nuts	Kiwi	Unprocessed	Non-organic production	1	0	0	0	0	0
<i>Origin</i>				6	2	0	0	0	0

**Strategy=Surveillance Region=TC Origin=Nicaragua**

<i>Product Class</i>	<i>Product</i>	<i>Treatment</i>	<i>Production Method</i>	<i>Total</i>	<i>ND</i>	<i>Ex</i>	<i>EUTotal</i>	<i>EUND</i>	<i>EUEx</i>
Oil plants	Peanuts	Processed	Non-organic production	3	2	0	0	0	0

**Strategy=Surveillance Region=TC Origin=Pakistan**

<i>Product Class</i>	<i>Product</i>	<i>Treatment</i>	<i>Production Method</i>	<i>Total</i>	<i>ND</i>	<i>Ex</i>	<i>EUTotal</i>	<i>EUND</i>	<i>EUEx</i>
Cereals	Rice	Unprocessed	Non-organic production	5	3	3	0	0	0

**Strategy=Surveillance Region=TC Origin=Panama**

<i>Product Class</i>	<i>Product</i>	<i>Treatment</i>	<i>Production Method</i>	<i>Total</i>	<i>ND</i>	<i>Ex</i>	<i>EUTotal</i>	<i>EUND</i>	<i>EUEx</i>
Fruit and Nuts	Bananas	Unprocessed	Non-organic production	3	3	0	3	3	0
Vegetables	Melons	Processed	Non-organic production	1	1	0	0	0	0
<i>Origin</i>				4	4	0	3	3	0

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**Strategy=Surveillance Region=TC Origin=Peru**

<i>Product Class</i>	<i>Product</i>	<i>Treatment</i>	<i>Production Method</i>	<i>Total</i>	<i>ND</i>	<i>Ex</i>	<i>EUTotal</i>	<i>EUND</i>	<i>EUEx</i>
Fruit and Nuts	Avocados	Unprocessed	Non-organic production	1	0	0	0	0	0
Fruit and Nuts	Brazil nuts	Processed	Non-organic production	1	1	1	0	0	0
Fruit and Nuts	Brazil nuts	Processed	Organic production	1	0	0	0	0	0
Fruit and Nuts	Mandarins	Unprocessed	Non-organic production	7	7	0	0	0	0
Fruit and Nuts	Mangoes	Freezing	Non-organic production	1	0	0	0	0	0
Fruit and Nuts	Mangoes	Unprocessed	Non-organic production	2	2	0	0	0	0
Fruit and Nuts	Other citrus fruits	Unprocessed	Non-organic production	3	3	3	0	0	0
Fruit and Nuts	Other miscellaneous large fruits with inedible pee	Processed	Non-organic production	1	1	0	0	0	0
Fruit and Nuts	Other small fruit and berries	Processed	Non-organic production	1	0	0	0	0	0
Infusions	Coffee beans	Processed	Organic production	1	0	0	0	0	0
Vegetables	Asparagus	Unprocessed	Non-organic production	4	2	0	0	0	0
Vegetables	Chives	Processed	Non-organic production	1	0	0	0	0	0
Vegetables	Thyme	Processed	Non-organic production	1	1	1	0	0	0
<i>Origin</i>				25	17	5	0	0	0

**Strategy=Surveillance Region=TC Origin=Philippines**

<i>Product Class</i>	<i>Product</i>	<i>Treatment</i>	<i>Production Method</i>	<i>Total</i>	<i>ND</i>	<i>Ex</i>	<i>EUTotal</i>	<i>EUND</i>	<i>EUEx</i>
Fruit and Nuts	Bananas	Processed	Non-organic production	1	0	0	0	0	0

**Strategy=Surveillance Region=TC Origin=Russia**

<i>Product Class</i>	<i>Product</i>	<i>Treatment</i>	<i>Production Method</i>	<i>Total</i>	<i>ND</i>	<i>Ex</i>	<i>EUTotal</i>	<i>EUND</i>	<i>EUEx</i>
Cereals	Buckwheat	Unprocessed	Non-organic production	1	0	0	0	0	0
Fruit and Nuts	Elderberries	Processed	Non-organic production	1	0	0	0	0	0
Fruit and Nuts	Strawberries	Freezing	Non-organic production	1	1	0	0	0	0

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**EUTotal = number of samples in EU programme, EUND = number of detections in EU programme, EUEx = number of exceedences in EU programme**

**Strategy=Surveillance Region=TC Origin=Russia**

<i>Product Class</i>	<i>Product</i>	<i>Treatment</i>	<i>Production Method</i>	<i>Total</i>	<i>ND</i>	<i>Ex</i>	<i>EUTotal</i>	<i>EUND</i>	<i>EUEx</i>
Oil plants	Linseed	Processed	Non-organic production	1	1	0	0	0	0
<i>Origin</i>				4	2	0	0	0	0

**Strategy=Surveillance Region=TC Origin=Senegal**

<i>Product Class</i>	<i>Product</i>	<i>Treatment</i>	<i>Production Method</i>	<i>Total</i>	<i>ND</i>	<i>Ex</i>	<i>EUTotal</i>	<i>EUND</i>	<i>EUEx</i>
Vegetables	Tomatoes	Unprocessed	Non-organic production	1	1	0	0	0	0

**Strategy=Surveillance Region=TC Origin=Serbia**

<i>Product Class</i>	<i>Product</i>	<i>Treatment</i>	<i>Production Method</i>	<i>Total</i>	<i>ND</i>	<i>Ex</i>	<i>EUTotal</i>	<i>EUND</i>	<i>EUEx</i>
Fruit and Nuts	Blackberries	Processed	Non-organic production	2	2	0	0	0	0
Fruit and Nuts	Raspberries	Freezing	Non-organic production	18	16	1	0	0	0
Vegetables	Peppers	Freezing	Non-organic production	1	0	0	0	0	0
<i>Origin</i>				21	18	1	0	0	0

**Strategy=Surveillance Region=TC Origin=South Africa**

<i>Product Class</i>	<i>Product</i>	<i>Treatment</i>	<i>Production Method</i>	<i>Total</i>	<i>ND</i>	<i>Ex</i>	<i>EUTotal</i>	<i>EUND</i>	<i>EUEx</i>
Fruit and Nuts	Apples	Unprocessed	Non-organic production	3	3	0	0	0	0
Fruit and Nuts	Avocados	Unprocessed	Non-organic production	1	1	0	0	0	0
Fruit and Nuts	Fruit fresh or frozen	Processed	Non-organic production	1	1	0	0	0	0
Fruit and Nuts	Fruit fresh or frozen	Unprocessed	Non-organic production	4	4	0	0	0	0
Fruit and Nuts	Lemons	Unprocessed	Non-organic production	3	3	0	0	0	0
Fruit and Nuts	Mandarins	Unprocessed	Non-organic production	1	1	0	0	0	0
Fruit and Nuts	Oranges	Unprocessed	Non-organic production	16	16	4	0	0	0
Fruit and Nuts	Other citrus fruits	Unprocessed	Non-organic production	2	2	0	0	0	0
Fruit and Nuts	Peaches	Processed	Non-organic production	1	1	0	0	0	0

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**EUTotal = number of samples in EU programme, EUND = number of detections in EU programme, EUEx = number of exceedences in EU programme**

**Strategy=Surveillance Region=TC Origin=South Africa**

<i>Product Class</i>	<i>Product</i>	<i>Treatment</i>	<i>Production Method</i>	<i>Total</i>	<i>ND</i>	<i>Ex</i>	<i>EUTotal</i>	<i>EUND</i>	<i>EUEx</i>
Fruit and Nuts	Pears	Unprocessed	Non-organic production	2	2	0	0	0	0
Fruit and Nuts	Plums	Unprocessed	Non-organic production	1	1	0	0	0	0
Fruit and Nuts	Table grapes	Unprocessed	Non-organic production	2	2	0	2	2	0
Fruit and Nuts	Table grapes	Unprocessed	Organic production	1	0	0	1	0	0
Infusions	Herbal infusions, dried	Processed	Organic production	5	0	0	0	0	0
Infusions	Tea	Processed	Non-organic production	3	1	0	0	0	0
Oil plants	Peanuts	Processed	Non-organic production	5	4	0	0	0	0
Spices	Spices	Processed	Non-organic production	10	10	6	0	0	0
Spices	Vanilla pods	Processed	Organic production	1	0	0	0	0	0
<i>Origin</i>				62	52	10	3	2	0

**Strategy=Surveillance Region=TC Origin=Sri Lanka**

<i>Product Class</i>	<i>Product</i>	<i>Treatment</i>	<i>Production Method</i>	<i>Total</i>	<i>ND</i>	<i>Ex</i>	<i>EUTotal</i>	<i>EUND</i>	<i>EUEx</i>
Cereals	Rice	Unprocessed	Non-organic production	1	0	0	0	0	0
Infusions	Tea	Processed	Non-organic production	4	1	0	0	0	0
<i>Origin</i>				5	1	0	0	0	0

**Strategy=Surveillance Region=TC Origin=Switzerland**

<i>Product Class</i>	<i>Product</i>	<i>Treatment</i>	<i>Production Method</i>	<i>Total</i>	<i>ND</i>	<i>Ex</i>	<i>EUTotal</i>	<i>EUND</i>	<i>EUEx</i>
Baby and infant food	Babyfood	Processed	Organic production	6	0	0	0	0	0
Fruit and Nuts	Fruit fresh or frozen	Processed	Organic production	1	0	0	0	0	0
Fruit and Nuts	Table grapes	Processed	Organic production	1	0	0	0	0	0
Not in list	PEAMUS BOLDUS LEVES POWDER	Processed	Non-organic production	1	1	0	0	0	0
Vegetables	Carrots	Processed	Organic production	1	0	0	0	0	0
<i>Origin</i>				10	1	0	0	0	0

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**Strategy=Surveillance Region=TC Origin=Tanzania**

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Fruit and Nuts	Raspberries	Unprocessed	Non-organic production	1	1	0	0	0	0
Infusions	Coffee beans	Processed	Organic production	1	0	0	0	0	0
Vegetables	Beans (without pods)	Unprocessed	Non-organic production	1	0	0	0	0	0
<i>Origin</i>				3	1	0	0	0	0

**Strategy=Surveillance Region=TC Origin=Thailand**

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Cereals	Rice	Processed	Non-organic production	5	2	0	0	0	0
Cereals	Rice	Unprocessed	Non-organic production	15	9	0	0	0	0
Cereals	Rice	Unprocessed	Organic production	1	0	0	0	0	0
Cereals	Wheat	Processed	Non-organic production	1	0	0	0	0	0
Fruit and Nuts	Cherimoya	Unprocessed	Non-organic production	1	1	0	0	0	0
Fruit and Nuts	Durian	Unprocessed	Non-organic production	2	2	0	0	0	0
Fruit and Nuts	Guava	Unprocessed	Non-organic production	4	4	4	0	0	0
Fruit and Nuts	Lychee (Litchi)	Processed	Non-organic production	2	0	0	0	0	0
Fruit and Nuts	Lychee (Litchi)	Unprocessed	Non-organic production	2	2	1	0	0	0
Fruit and Nuts	Mangoes	Unprocessed	Non-organic production	8	7	2	0	0	0
Fruit and Nuts	Other miscellaneous small fruits with inedible pee	Processed	Non-organic production	2	1	0	0	0	0
Fruit and Nuts	Other miscellaneous small fruits with inedible pee	Unprocessed	Non-organic production	5	3	2	0	0	0
Fruit and Nuts	Papaya	Unprocessed	Non-organic production	8	5	3	0	0	0
Infusions	Herbal infusions, dried	Processed	Non-organic production	2	0	0	0	0	0
Not in list	LIME LEAVES	Processed	Non-organic production	1	0	0	0	0	0
Not in list	WATER SPINACH	Unprocessed	Non-organic production	6	1	0	0	0	0
Oil plants	Peanuts	Processed	Non-organic production	1	0	0	0	0	0
Oil plants	Sesame seed	Processed	Non-organic production	2	0	0	0	0	0

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**EUTotal = number of samples in EU programme, EUND = number of detections in EU programme, EUEx = number of exceedences in EU programme**

Strategy=Surveillance Region=TC Origin=Thailand

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Spices	Spices	Processed	Non-organic production	11	11	6	0	0	0
Vegetables	Aubergines (egg plants)	Unprocessed	Non-organic production	12	8	2	12	5	2
Vegetables	Basil	Unprocessed	Non-organic production	13	7	5	0	0	0
Vegetables	Beans (without pods)	Processed	Non-organic production	2	0	0	0	0	0
Vegetables	Beans (without pods)	Unprocessed	Non-organic production	5	3	2	0	0	0
Vegetables	Broccoli	Processed	Non-organic production	2	1	0	0	0	0
Vegetables	Celery	Unprocessed	Non-organic production	2	2	2	0	0	0
Vegetables	Celery leaves	Unprocessed	Non-organic production	6	6	5	0	0	0
Vegetables	Chives	Unprocessed	Non-organic production	6	5	2	0	0	0
Vegetables	Cucumbers	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Head cabbage	Processed	Non-organic production	1	1	0	0	0	0
Vegetables	Leaf vegetables and fresh herbs	Unprocessed	Non-organic production	2	1	0	0	0	0
Vegetables	Melons	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Okra, lady's fingers	Unprocessed	Non-organic production	1	1	0	0	0	0
Vegetables	Onions	Unprocessed	Non-organic production	10	7	3	0	0	0
Vegetables	Other cucurbits, edible peel	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Other herbs	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Parsley	Unprocessed	Non-organic production	3	3	0	0	0	0
Vegetables	Peas (without pods)	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Peppers	Unprocessed	Non-organic production	6	2	2	0	0	0
Vegetables	Sweet corn	Unprocessed	Non-organic production	2	0	0	0	0	0
Vegetables	Vegetables fresh or frozen	Processed	Non-organic production	2	1	0	0	0	0
Vegetables	Vegetables fresh or frozen	Unprocessed	Non-organic production	4	0	0	0	0	0
Vegetables	Watermelons	Processed	Non-organic production	1	0	0	0	0	0
<i>Origin</i>				164	96	41	12	5	2

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Strategy=Surveillance Region=TC Origin=Turkey

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Fruit and Nuts	Apricots	Processed	Non-organic production	1	1	0	0	0	0
Fruit and Nuts	Cherries	Unprocessed	Non-organic production	2	2	0	0	0	0
Fruit and Nuts	Cherries	Unprocessed	Production method unknown	3	2	0	0	0	0
Fruit and Nuts	Figs	Processed	Non-organic production	6	1	0	0	0	0
Fruit and Nuts	Figs	Unprocessed	Non-organic production	1	0	0	0	0	0
Fruit and Nuts	Fruit fresh or frozen	Unprocessed	Organic production	1	0	0	0	0	0
Fruit and Nuts	Hazelnuts	Processed	Non-organic production	4	0	0	0	0	0
Fruit and Nuts	Lemons	Unprocessed	Non-organic production	1	1	0	0	0	0
Fruit and Nuts	Mulberries	Processed	Non-organic production	1	0	0	0	0	0
Fruit and Nuts	Pomegranate	Processed	Non-organic production	1	0	0	0	0	0
Fruit and Nuts	Table grapes	Processed	Organic production	1	0	0	0	0	0
Fruit and Nuts	Table olives	Processed	Non-organic production	1	0	0	0	0	0
Oil plants	Sesame seed	Processed	Non-organic production	1	0	0	0	0	0
Vegetables	Bay leaves (laurel)	Processed	Non-organic production	1	0	0	0	0	0
Vegetables	Cucumbers	Processed	Non-organic production	2	2	0	0	0	0
Vegetables	Lentils (fresh)	Processed	Non-organic production	1	1	0	0	0	0
Vegetables	Peas (without pods)	Processed	Non-organic production	1	1	0	0	0	0
Vegetables	Peppers	Freezing	Non-organic production	3	0	0	0	0	0
Vegetables	Peppers	Processed	Non-organic production	4	1	1	0	0	0
Vegetables	Tomatoes	Freezing	Non-organic production	3	1	1	0	0	0
Vegetables	Vegetables fresh or frozen	Processed	Non-organic production	1	0	0	0	0	0
Vegetables	Vine leaves (grape leaves)	Processed	Non-organic production	2	2	2	0	0	0
<i>Origin</i>				42	15	4	0	0	0

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**Strategy=Surveillance Region=TC Origin=Ukraine**

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Oil plants	Rape seed	Processed	Non-organic production	1	0	0	0	0	0

**Strategy=Surveillance Region=TC Origin=United States**

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Cereals	Maize	Processed	Non-organic production	1	1	0	0	0	0
Cereals	Rice	Unprocessed	Non-organic production	2	0	0	0	0	0
Fruit and Nuts	Almonds	Processed	Non-organic production	19	2	0	0	0	0
Fruit and Nuts	Almonds	Processed	Organic production	1	0	0	0	0	0
Fruit and Nuts	Apples	Unprocessed	Non-organic production	42	40	9	0	0	0
Fruit and Nuts	Cranberries	Processed	Non-organic production	1	1	0	0	0	0
Fruit and Nuts	Fruit fresh or frozen	Processed	Non-organic production	2	2	0	0	0	0
Fruit and Nuts	Grapefruit	Unprocessed	Non-organic production	1	1	0	0	0	0
Fruit and Nuts	Other miscellaneous large fruits with inedible pee	Processed	Non-organic production	1	0	0	0	0	0
Fruit and Nuts	Other small fruit and berries	Processed	Non-organic production	5	2	1	0	0	0
Fruit and Nuts	Pecans	Processed	Non-organic production	1	0	0	0	0	0
Fruit and Nuts	Pistachios	Processed	Non-organic production	1	0	0	0	0	0
Fruit and Nuts	Plums	Processed	Non-organic production	2	0	0	0	0	0
Fruit and Nuts	Table grapes	Unprocessed	Non-organic production	1	1	0	1	1	0
Fruit and Nuts	Walnuts	Processed	Non-organic production	5	4	0	0	0	0
Oil plants	Peanuts	Processed	Non-organic production	1	0	0	0	0	0
Oil plants	Sunflower seed	Processed	Non-organic production	1	0	0	0	0	0
Vegetables	Onions	Processed	Non-organic production	1	1	0	0	0	0
Vegetables	Sweet potatoes	Unprocessed	Non-organic production	4	1	0	0	0	0
<i>Origin</i>				92	56	10	1	1	0

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**Strategy=Surveillance Region=TC Origin=Vietnam**

<i>Product Class</i>	<i>Product</i>	<i>Treatment</i>	<i>Production Method</i>	<i>Total</i>	<i>ND</i>	<i>Ex</i>	<i>EUTotal</i>	<i>EUND</i>	<i>EUEx</i>
Fruit and Nuts	Cashew nuts	Processed	Non-organic production	2	2	0	0	0	0
<i>Region</i>				983	673	150	93	52	4

**Strategy=Surveillance Region=UNK Origin=Unknown**

<i>Product Class</i>	<i>Product</i>	<i>Treatment</i>	<i>Production Method</i>	<i>Total</i>	<i>ND</i>	<i>Ex</i>	<i>EUTotal</i>	<i>EUND</i>	<i>EUEx</i>
Fruit and Nuts	Other miscellaneous small fruits with inedible pee	Unprocessed	Non-organic production	1	0	0	0	0	0
Fruit and Nuts	Plums	Unprocessed	Non-organic production	1	1	0	0	0	0
Fruit and Nuts	Walnuts	Processed	Non-organic production	1	1	0	0	0	0
Spices	Vanilla pods	Processed	Organic production	1	0	0	0	0	0
Vegetables	Broccoli	Processed	Non-organic production	1	1	0	0	0	0
Vegetables	Carrots	Unprocessed	Non-organic production	1	1	0	0	0	0
Vegetables	Celery leaves	Processed	Non-organic production	1	0	0	0	0	0
Vegetables	Lentils (fresh)	Processed	Non-organic production	1	0	0	0	0	0
Vegetables	Vegetables fresh or frozen	Processed	Non-organic production	1	0	0	0	0	0
<i>Origin</i>				9	4	0	0	0	0
<i>Region</i>				9	4	0	0	0	0
<i>Strategy</i>				2053	1204	184	256	116	6
				2286	1410	295	256	116	6

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Table A5: Overview of country of origin for samples taken in National and EU co-ordinated programmes

**ProductType=Animal Products**

Origin	Total	Between LOQ			Non Compliance
		Below LOQ	and MRL	Above MRL	
Finland	27	26	1	0	0

**ProductType=Babyfood**

Origin	Total	Between LOQ			Non Compliance
		Below LOQ	and MRL	Above MRL	
Finland	10	10	0	0	0
France	6	6	0	0	0
Germany	13	13	0	0	0
Sweden	4	4	0	0	0
Switzerland	6	6	0	0	0
<b>ProductType</b>	<b>39</b>	<b>39</b>	<b>0</b>	<b>0</b>	<b>0</b>

**ProductType=Cereals**

Origin	Total	Between LOQ			Non Compliance
		Below LOQ	and MRL	Above MRL	
Belgium	4	2	2	0	0
China	2	2	0	0	0
Estonia	13	3	9	1	1
Finland	20	16	4	0	0
Germany	8	5	3	0	0
Guyana	1	0	0	1	0
India	2	0	2	0	0
Italy	9	8	0	1	0

**Figures in bold totals for all countries**

Table A5: Overview of country of origin for samples taken in National and EU co-ordinated programmes

**ProductType=Cereals**

<i>Origin</i>	<i>Total</i>	<i>Between LOQ</i>			<i>Non Compliance</i>
		<i>Below LOQ</i>	<i>and MRL</i>	<i>Above MRL</i>	
Kazakhstan	16	14	2	0	0
Lithuania	2	0	2	0	0
Netherlands	3	0	3	0	0
New Zealand	1	1	0	0	0
Norway	3	0	3	0	0
Pakistan	5	2	0	3	3
Poland	2	1	1	0	0
Russia	1	1	0	0	0
Spain	1	1	0	0	0
Sri Lanka	1	1	0	0	0
Sweden	2	0	1	1	0
Thailand	22	11	11	0	0
United States	3	2	1	0	0
<b>ProductType</b>	<b>121</b>	<b>70</b>	<b>44</b>	<b>7</b>	<b>4</b>

**ProductType=Fruit and Nuts**

<i>Origin</i>	<i>Total</i>	<i>Between LOQ</i>			<i>Non Compliance</i>
		<i>Below LOQ</i>	<i>and MRL</i>	<i>Above MRL</i>	
Argentina	77	13	45	19	6
Australia	2	0	2	0	0
Austria	2	1	1	0	0
Belgium	9	1	6	2	1
Bolivia	3	0	0	3	0
Brazil	60	3	40	17	8

**Figures in bold totals for all countries**

Table A5: Overview of country of origin for samples taken in National and EU co-ordinated programmes

**ProductType=Fruit and Nuts**

<i>Origin</i>	<i>Total</i>	<i>Between LOQ and MRL</i>			<i>Non Compliance</i>
		<i>Below LOQ</i>	<i>Above MRL</i>	<i>Non Compliance</i>	
Bulgaria	1	1	0	0	0
Chile	35	3	30	2	0
China	24	2	16	6	6
Colombia	2	1	1	0	0
Cook Islands	1	1	0	0	0
Costa Rica	11	1	10	0	0
Croatia	2	0	2	0	0
Cyprus	2	0	2	0	0
Czech Republic	1	0	1	0	0
Denmark	4	3	1	0	0
Ecuador	11	4	7	0	0
Egypt	79	1	54	24	7
Estonia	4	4	0	0	0
Finland	70	17	53	0	0
France	17	1	16	0	0
Germany	4	4	0	0	0
Ghana	1	0	1	0	0
Greece	17	7	9	1	1
India	17	3	11	3	1
Indonesia	1	0	1	0	0
Israel	74	3	61	10	0
Italy	24	10	10	4	2
Kenya	1	0	1	0	0
Luxembourg	1	1	0	0	0
Malaysia	1	0	1	0	0

**Figures in bold totals for all countries**

Table A5: Overview of country of origin for samples taken in National and EU co-ordinated programmes

Origin	Total	Between LOQ and MRL			Non Compliance
		Below LOQ	Above MRL		
Mexico	4	2	1	1	1
Morocco	15	0	15	0	0
Namibia	1	0	1	0	0
Netherlands	15	4	10	1	0
New Zealand	5	3	2	0	0
Norway	1	0	1	0	0
Panama	3	0	3	0	0
Peru	20	4	10	6	4
Philippines	1	1	0	0	0
Poland	42	13	25	4	1
Portugal	1	0	1	0	0
Romania	1	0	1	0	0
Russia	2	1	1	0	0
Serbia	20	2	17	1	0
South Africa	38	1	33	4	1
Spain	76	27	48	1	0
Sweden	6	5	1	0	0
Switzerland	2	2	0	0	0
Tanzania	1	0	1	0	0
Thailand	66	15	25	26	17
Turkey	23	16	7	0	0
United States	130	29	64	37	20
Unknown	3	1	2	0	0
Vietnam	2	0	2	0	0
<b>ProductType</b>	<b>1036</b>	<b>211</b>	<b>653</b>	<b>172</b>	<b>76</b>

**Figures in bold totals for all countries**

Table A5: Overview of country of origin for samples taken in National and EU co-ordinated programmes

**ProductType=Not in list**

<i>Origin</i>	<i>Total</i>	<i>Between LOQ</i>			<i>Non Compliance</i>
		<i>Below LOQ</i>	<i>and MRL</i>	<i>Above MRL</i>	
China	1	1	0	0	0
Egypt	1	0	1	0	0
India	3	1	1	1	0
Switzerland	1	0	1	0	0
Thailand	8	7	1	0	0
<i>ProductType</i>	<b>14</b>	<b>9</b>	<b>4</b>	<b>1</b>	<b>0</b>

**ProductType=Others**

<i>Origin</i>	<i>Total</i>	<i>Between LOQ</i>			<i>Non Compliance</i>
		<i>Below LOQ</i>	<i>and MRL</i>	<i>Above MRL</i>	
Argentina	5	4	1	0	0
Australia	2	2	0	0	0
Austria	1	1	0	0	0
Brazil	2	2	0	0	0
Bulgaria	1	0	1	0	0
Canada	1	1	0	0	0
China	36	18	15	3	1
Colombia	2	2	0	0	0
Comoros	1	1	0	0	0
Denmark	1	1	0	0	0
Ecuador	1	1	0	0	0
Egypt	2	2	0	0	0
Ethiopia	4	1	3	0	0
Finland	3	3	0	0	0

**Figures in bold totals for all countries**

Table A5: Overview of country of origin for samples taken in National and EU co-ordinated programmes

<i>Origin</i>	<i>Total</i>	<i>Between LOQ</i>			<i>Non Compliance</i>
		<i>Below LOQ</i>	<i>and MRL</i>	<i>Above MRL</i>	
Germany	8	6	2	0	0
Greece	1	1	0	0	0
India	18	8	6	4	4
Jamaica	2	2	0	0	0
Japan	3	1	1	1	1
Nepal	3	3	0	0	0
Netherlands	1	1	0	0	0
Nicaragua	3	1	2	0	0
Peru	1	1	0	0	0
Russia	1	0	1	0	0
South Africa	24	9	9	6	4
Sri Lanka	4	3	1	0	0
Sweden	8	8	0	0	0
Tanzania	1	1	0	0	0
Thailand	16	5	5	6	3
Turkey	1	1	0	0	0
Ukraine	1	1	0	0	0
United States	2	2	0	0	0
Unknown	1	1	0	0	0
<b><i>ProductType</i></b>	<b>161</b>	<b>94</b>	<b>47</b>	<b>20</b>	<b>13</b>

**Figures in bold totals for all countries**

Table A5: Overview of country of origin for samples taken in National and EU co-ordinated programmes

**ProductType=Vegetables**

<i>Origin</i>	<i>Total</i>	<i>Between LOQ and MRL</i>			<i>Non Compliance</i>
		<i>Below LOQ</i>	<i>Above MRL</i>	<i>Non Compliance</i>	
Australia	1	1	0	0	0
Belgium	35	9	23	3	1
Brazil	12	2	9	1	0
Bulgaria	1	1	0	0	0
Canada	1	0	1	0	0
Chile	1	0	1	0	0
China	13	6	4	3	1
Costa Rica	3	0	3	0	0
Ecuador	4	3	1	0	0
Egypt	8	3	2	3	1
Estonia	3	1	2	0	0
Ethiopia	1	0	1	0	0
Finland	198	167	30	1	0
France	12	3	9	0	0
Germany	12	4	7	1	0
Greece	1	0	0	1	0
Hungary	25	17	6	2	1
India	2	1	1	0	0
Indonesia	2	2	0	0	0
Israel	25	15	8	2	2
Italy	53	13	36	4	1
Japan	1	1	0	0	0
Kenya	7	2	5	0	0
Korea (South)	1	1	0	0	0
Lithuania	2	1	1	0	0

**Figures in bold totals for all countries**

Table A5: Overview of country of origin for samples taken in National and EU co-ordinated programmes

*ProductType=Vegetables*

<i>Origin</i>	<i>Total</i>	<i>Between LOQ and MRL</i>			<i>Non Compliance</i>
		<i>Below LOQ</i>	<i>Above MRL</i>		
Morocco	2	1	1	0	0
Netherlands	96	32	62	2	1
Panama	1	0	1	0	0
Peru	6	3	2	1	0
Poland	12	5	7	0	0
Portugal	3	3	0	0	0
Senegal	1	0	1	0	0
Serbia	1	1	0	0	0
Spain	140	46	90	4	2
Sweden	21	17	3	1	0
Switzerland	1	1	0	0	0
Tanzania	1	1	0	0	0
Thailand	150	47	41	62	52
Turkey	18	10	4	4	2
United States	5	3	2	0	0
Unknown	6	4	2	0	0
<i>ProductType</i>	<b>888</b>	<b>427</b>	<b>366</b>	<b>95</b>	<b>64</b>
	<b>2286</b>	<b>876</b>	<b>1115</b>	<b>295</b>	<b>157</b>

*Figures in bold totals for all countries*

Product=Aubergines (egg plants) Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
				Below LOQ							
Abamectin (sum)	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.02
Acephate	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.02
Acetamiprid	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.1
Aldicarb (sum)	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.02
Azinphos-methyl	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.05
Azoxystrobin	0.030	0.030	21	21	0	0	0.015	0.015	0.015	0.015	2
Benfuracarb	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.05
Bifenthrin	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.005	0.2
Boscalid	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	1
Bromopropylate	0.020	0.020	21	21	0	0	0.010	0.010	0.010	0.010	0.05
Bromuconazole (sum)	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.005	0.05
Bupirimate	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	2
Buprofezin	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	1
Cadusafos	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.005	.
Captan	0.030	0.030	21	21	0	0	0.015	0.015	0.015	0.015	0.02
Carbaryl	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.05
Carbendazim and benomyl	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.5
Carbofuran (sum)	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.02
Carbosulfan	0.010	0.010	22	21	1	0	0.010	0.005	0.005	0.005	0.05
Chlorfenvinphos	0.020	0.020	21	21	0	0	0.010	0.010	0.010	0.010	0.02
Chlormequat	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.005	0.05
Chlorothalonil	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.005	2
Chlorpyrifos	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.005	0.5
Chlorpyrifos-methyl	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.005	0.5

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
 All results expressed in mg/kg

Product=Aubergines (egg plants) Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
				Below LOQ	and MRL						
Cyproconazole	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.05
Cyprodinil	0.010	0.010	21	17	4	0	0.079	0.011	0.005	0.048	1
Deltamethrin	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.3
Diazinon	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.005	0.01
Dichlofluanid	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.005	.
Dichlorvos	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.01
Dicofol (sum)	0.020	0.020	21	21	0	0	0.010	0.010	0.010	0.010	0.02
Difenoconazole	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.05
Dimethoate (sum)	0.010	0.010	24	22	0	2	0.150	0.012	0.005	0.039	0.02
Dimethomorph	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.05
Diphenylamine	0.030	0.030	21	21	0	0	0.015	0.015	0.015	0.015	0.05
Dithiocarbamates	0.100	0.100	8	8	0	0	0.050	0.050	0.050	0.050	3
Endosulfan (sum)	0.020	0.020	21	21	0	0	0.010	0.010	0.010	0.010	0.05
Ethion	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.005	0.01
Ethoprophos	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.005	0.02
Fenarimol	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.02
Fenbuconazole	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.05
Fenhexamid	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	1
Fenitrothion	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.005	0.01
Fenoxycarb	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.05
Fenpropathrin	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.005	0.01
Fipronil (sum)	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.005	0.005
Fludioxonil	0.010	0.010	24	21	3	0	0.051	0.008	0.005	0.022	1
Flufenoxuron	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.5

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
 All results expressed in mg/kg

Product=Aubergines (egg plants) Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
				Below LOQ	and MRL						
Fluquinconazole	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.05
Flusilazole	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.02
Flutriafol	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.005	0.3
Folpet	0.100	0.100	21	21	0	0	0.050	0.050	0.050	0.050	0.02
Formetanate (sum)	0.010	0.010	22	20	1	1	0.260	0.019	0.005	0.048	0.2
Fosthiazate	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.005	0.02
Hexaconazole	0.020	0.020	21	21	0	0	0.010	0.010	0.010	0.010	0.02
Hexythiazox	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.5
Imazalil	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.02
Imidacloprid	0.010	0.010	24	20	4	0	0.011	0.006	0.005	0.010	0.5
Indoxacarb	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.5
Iprodione	0.020	0.020	21	21	0	0	0.010	0.010	0.010	0.010	5
Iprovalicarb	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.05
Kresoxim-methyl	0.030	0.030	21	21	0	0	0.015	0.015	0.015	0.015	0.5
Linuron	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.05
Malathion (sum)	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.02
Mepiquat	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.005	0.05
Metconazole	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.02
Methamidophos	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.01
Methidathion	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.005	0.02
Methiocarb (sum)	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.1
Methomyl and Thiodicarb	0.010	0.010	24	23	1	0	0.100	0.009	0.005	0.005	0.2
Monocrotophos	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0
Myclobutanil	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.3

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
 All results expressed in mg/kg

Product=Aubergines (egg plants) Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
				Below LOQ							
Oxamyl	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.02
Oxydemeton-methyl (sum)	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.02
Paclobutrazol	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.02
Parathion	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.005	0.05
Penconazole	0.020	0.020	21	21	0	0	0.010	0.010	0.010	0.010	0.1
Phosalone	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.005	0.05
Phosmet (sum)	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.005	0.05
Phoxim	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.01
Pirimicarb (sum)	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.005	1
Pirimiphos-methyl	0.020	0.020	21	21	0	0	0.010	0.010	0.010	0.010	0.05
Procymidone	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.005	2
Profenofos	0.020	0.020	21	20	1	0	0.015	0.010	0.010	0.010	0.05
Propamocarb (sum)	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	10
Propargite	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	2
Prothioconazole	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.005	0.02
Pyridaben	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.2
Pyrimethanil	0.010	0.010	21	19	2	0	0.020	0.006	0.005	0.011	1
Pyriproxyfen	0.010	0.010	24	23	1	0	0.021	0.006	0.005	0.005	1
Quinoxifen	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.02
Spiroxamine	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.05
Tebuconazole	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.5
Tebufenozide	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.5
Tebufenpyrad	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.5
Teflubenzuron	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.5

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
 All results expressed in mg/kg

Product=Aubergines (egg plants) Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
				Below LOQ							
Tetradifon	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.005	0.02
Thiabendazole	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.05
Thiacloprid	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.5
Thiophanate-methyl	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	2
Tolclofos-methyl	0.020	0.020	21	21	0	0	0.010	0.010	0.010	0.010	1
Tolyfluanid (sum)	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.005	3
Triadimefon (sum)	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.1
Triazophos	0.020	0.020	21	21	0	0	0.010	0.010	0.010	0.010	0.01
Trichlorfon	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.5
Trifloxystrobin	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.02
Triticonazole	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.005	0.01

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
 All results expressed in mg/kg

Product=Bananas Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
				Below LOQ							
Abamectin (sum)	0.010	0.010	20	20	0	0	0.005	0.005	0.005	0.005	0.01
Acephate	0.010	0.010	20	20	0	0	0.005	0.005	0.005	0.005	0.02
Acetamiprid	0.010	0.010	20	20	0	0	0.005	0.005	0.005	0.005	0.01
Aldicarb (sum)	0.010	0.010	20	20	0	0	0.005	0.005	0.005	0.005	0.02
Azinphos-methyl	0.010	0.010	20	20	0	0	0.005	0.005	0.005	0.005	0.05
Azoxystrobin	0.030	0.030	18	18	0	0	0.015	0.015	0.015	0.015	2
Benfuracarb	0.010	0.010	20	20	0	0	0.005	0.005	0.005	0.005	0.05
Bifenthrin	0.010	0.010	18	15	3	0	0.015	0.006	0.005	0.015	0.1
Boscalid	0.010	0.010	20	20	0	0	0.005	0.005	0.005	0.005	0.3
Bromopropylate	0.020	0.020	18	18	0	0	0.010	0.010	0.010	0.010	0.05
Bromuconazole (sum)	0.010	0.010	19	19	0	0	0.005	0.005	0.005	0.005	0.1
Bupirimate	0.010	0.010	20	20	0	0	0.005	0.005	0.005	0.005	0.05
Buprofezin	0.010	0.010	20	20	0	0	0.005	0.005	0.005	0.005	0.5
Cadusafos	0.010	0.010	19	19	0	0	0.005	0.005	0.005	0.005	.
Captan	0.030	0.030	18	18	0	0	0.015	0.015	0.015	0.015	0.02
Carbaryl	0.010	0.010	20	20	0	0	0.005	0.005	0.005	0.005	0.05
Carbendazim and benomyl	0.010	0.010	20	20	0	0	0.005	0.005	0.005	0.005	0.1
Carbofuran (sum)	0.010	0.010	20	20	0	0	0.005	0.005	0.005	0.005	0.02
Carbosulfan	0.010	0.010	19	19	0	0	0.005	0.005	0.005	0.005	0.05
Chlorfenvinphos	0.020	0.020	18	18	0	0	0.010	0.010	0.010	0.010	0.02
Chlorothalonil	0.010	0.010	18	18	0	0	0.005	0.005	0.005	0.005	0.2
Chlorpyrifos	0.010	0.010	18	14	4	0	0.022	0.007	0.005	0.022	3
Chlorpyrifos-methyl	0.010	0.010	18	18	0	0	0.005	0.005	0.005	0.005	0.05
Cyproconazole	0.010	0.010	20	20	0	0	0.005	0.005	0.005	0.005	0.05

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
 All results expressed in mg/kg

Product=Bananas Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
				Below LOQ							
Cyprodinil	0.010	0.010	18	18	0	0	0.005	0.005	0.005	0.005	0.05
Deltamethrin	0.010	0.010	20	20	0	0	0.005	0.005	0.005	0.005	0.05
Diazinon	0.010	0.010	18	18	0	0	0.005	0.005	0.005	0.005	0.01
Dichlofluanid	0.010	0.010	18	18	0	0	0.005	0.005	0.005	0.005	.
Dichlorvos	0.010	0.010	20	20	0	0	0.005	0.005	0.005	0.005	0.01
Dicofol (sum)	0.020	0.020	18	18	0	0	0.010	0.010	0.010	0.010	0.02
Difenoconazole	0.010	0.010	20	20	0	0	0.005	0.005	0.005	0.005	0.1
Dimethoate (sum)	0.010	0.010	20	20	0	0	0.005	0.005	0.005	0.005	0.02
Dimethomorph	0.010	0.010	20	20	0	0	0.005	0.005	0.005	0.005	0.05
Diphenylamine	0.030	0.030	18	18	0	0	0.015	0.015	0.015	0.015	0.05
Dithiocarbamates	0.100	0.100	11	11	0	0	0.050	0.050	0.050	0.050	2
Endosulfan (sum)	0.020	0.020	18	18	0	0	0.010	0.010	0.010	0.010	0.05
Ethion	0.010	0.010	18	18	0	0	0.005	0.005	0.005	0.005	0.01
Ethoprophos	0.010	0.010	18	18	0	0	0.005	0.005	0.005	0.005	0.02
Fenarimol	0.010	0.010	20	20	0	0	0.005	0.005	0.005	0.005	0.3
Fenbuconazole	0.010	0.010	20	20	0	0	0.005	0.005	0.005	0.005	0.05
Fenhexamid	0.010	0.010	20	20	0	0	0.005	0.005	0.005	0.005	0.05
Fenitrothion	0.010	0.010	18	18	0	0	0.005	0.005	0.005	0.005	0.01
Fenoxycarb	0.010	0.010	20	20	0	0	0.005	0.005	0.005	0.005	0.05
Fenpropathrin	0.010	0.010	18	18	0	0	0.005	0.005	0.005	0.005	0.01
Fipronil (sum)	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.005	0.005
Fludioxonil	0.010	0.010	20	20	0	0	0.005	0.005	0.005	0.005	0.05
Flufenoxuron	0.010	0.010	20	20	0	0	0.005	0.005	0.005	0.005	0.05
Fluquinconazole	0.010	0.010	20	20	0	0	0.005	0.005	0.005	0.005	0.05

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
 All results expressed in mg/kg

Product=Bananas Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
				Below LOQ							
Flusilazole	0.010	0.010	20	20	0	0	0.005	0.005	0.005	0.005	0.1
Flutriafol	0.010	0.010	19	19	0	0	0.005	0.005	0.005	0.005	0.05
Folpet	0.100	0.100	18	18	0	0	0.050	0.050	0.050	0.050	0.02
Formetanate (sum)	0.010	0.010	19	19	0	0	0.005	0.005	0.005	0.005	0.05
Fosthiazate	0.010	0.010	19	19	0	0	0.005	0.005	0.005	0.005	0.05
Hexaconazole	0.020	0.020	18	18	0	0	0.010	0.010	0.010	0.010	0.1
Hexythiazox	0.010	0.010	20	20	0	0	0.005	0.005	0.005	0.005	0.5
Imazalil	0.010	0.010	20	5	15	0	0.250	0.118	0.130	0.235	2
Imidacloprid	0.010	0.010	20	20	0	0	0.005	0.005	0.005	0.005	0.05
Indoxacarb	0.010	0.010	20	20	0	0	0.005	0.005	0.005	0.005	0.2
Iprodione	0.020	0.020	18	18	0	0	0.010	0.010	0.010	0.010	0.02
Iprovalicarb	0.010	0.010	20	20	0	0	0.005	0.005	0.005	0.005	0.05
Kresoxim-methyl	0.030	0.030	18	18	0	0	0.015	0.015	0.015	0.015	0.05
Linuron	0.010	0.010	20	20	0	0	0.005	0.005	0.005	0.005	0.05
Malathion (sum)	0.010	0.010	20	20	0	0	0.005	0.005	0.005	0.005	0.02
Metconazole	0.010	0.010	20	20	0	0	0.005	0.005	0.005	0.005	0.02
Methamidophos	0.010	0.010	20	20	0	0	0.005	0.005	0.005	0.005	0.01
Methidathion	0.010	0.010	19	19	0	0	0.005	0.005	0.005	0.005	.
Methiocarb (sum)	0.010	0.010	20	20	0	0	0.005	0.005	0.005	0.005	0.1
Methomyl and Thiodicarb	0.010	0.010	20	20	0	0	0.005	0.005	0.005	0.005	0.05
Monocrotophos	0.010	0.010	20	20	0	0	0.005	0.005	0.005	0.005	0
Myclobutanil	0.010	0.010	20	20	0	0	0.005	0.005	0.005	0.005	2
Oxamyl	0.010	0.010	20	20	0	0	0.005	0.005	0.005	0.005	0.01
Oxydemeton-methyl (sum)	0.010	0.010	20	20	0	0	0.005	0.005	0.005	0.005	0.02

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
 All results expressed in mg/kg

Product=Bananas Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
				Below LOQ	and MRL						
Paclobutrazol	0.010	0.010	20	20	0	0	0.005	0.005	0.005	0.005	0.5
Parathion	0.010	0.010	18	18	0	0	0.005	0.005	0.005	0.005	0.05
Penconazole	0.020	0.020	18	18	0	0	0.010	0.010	0.010	0.010	0.05
Phosalone	0.010	0.010	19	19	0	0	0.005	0.005	0.005	0.005	0.05
Phosmet (sum)	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.005	0.05
Phoxim	0.010	0.010	20	20	0	0	0.005	0.005	0.005	0.005	0.01
Pirimicarb (sum)	0.010	0.010	18	18	0	0	0.005	0.005	0.005	0.005	1
Pirimiphos-methyl	0.020	0.020	18	18	0	0	0.010	0.010	0.010	0.010	0.05
Procymidone	0.010	0.010	18	18	0	0	0.005	0.005	0.005	0.005	0.02
Profenofos	0.020	0.020	18	18	0	0	0.010	0.010	0.010	0.010	0.05
Propamocarb (sum)	0.010	0.010	20	20	0	0	0.005	0.005	0.005	0.005	0.1
Propargite	0.010	0.010	20	20	0	0	0.005	0.005	0.005	0.005	0.01
Prothioconazole	0.010	0.010	19	19	0	0	0.005	0.005	0.005	0.005	0.02
Pyridaben	0.010	0.010	20	20	0	0	0.005	0.005	0.005	0.005	0.5
Pyrimethanil	0.010	0.010	19	18	1	0	0.010	0.005	0.005	0.010	0.1
Pyriproxyfen	0.010	0.010	20	20	0	0	0.005	0.005	0.005	0.005	0.05
Quinoxifen	0.010	0.010	20	20	0	0	0.005	0.005	0.005	0.005	0.02
Spiroxamine	0.010	0.010	20	20	0	0	0.005	0.005	0.005	0.005	3
Tebuconazole	0.010	0.010	20	20	0	0	0.005	0.005	0.005	0.005	0.05
Tebufenozide	0.010	0.010	20	20	0	0	0.005	0.005	0.005	0.005	0.05
Tebufenpyrad	0.010	0.010	20	20	0	0	0.005	0.005	0.005	0.005	0.05
Teflubenzuron	0.010	0.010	20	20	0	0	0.005	0.005	0.005	0.005	0.05
Tetradifon	0.010	0.010	18	18	0	0	0.005	0.005	0.005	0.005	0.02
Thiabendazole	0.010	0.010	20	4	16	0	0.330	0.141	0.160	0.305	5

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
 All results expressed in mg/kg

Product=Bananas Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
				Below LOQ	0						
Thiacloprid	0.010	0.010	20	20	0	0	0.005	0.005	0.005	0.005	0.02
Thiophanate-methyl	0.010	0.010	20	20	0	0	0.005	0.005	0.005	0.005	0.1
Tolclofos-methyl	0.020	0.020	18	18	0	0	0.010	0.010	0.010	0.010	0.05
Tolyfluanid (sum)	0.010	0.010	18	18	0	0	0.005	0.005	0.005	0.005	0.05
Triadimefon (sum)	0.010	0.010	20	20	0	0	0.005	0.005	0.005	0.005	0.2
Triazophos	0.020	0.020	18	18	0	0	0.010	0.010	0.010	0.010	0.01
Trichlorfon	0.010	0.010	20	20	0	0	0.005	0.005	0.005	0.005	0.5
Trifloxystrobin	0.010	0.010	20	20	0	0	0.005	0.005	0.005	0.005	0.05
Triticonazole	0.010	0.010	19	19	0	0	0.005	0.005	0.005	0.005	0.01

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
 All results expressed in mg/kg

Product=Cauliflower Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
				Below LOQ							
Abamectin (sum)	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.01
Acephate	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.02
Acetamiprid	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.01
Aldicarb (sum)	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.02
Azinphos-methyl	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.05
Azoxystrobin	0.030	0.030	24	24	0	0	0.015	0.015	0.015	0.015	0.5
Benfuracarb	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.05
Bifenthrin	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.2
Boscalid	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	1
Bromopropylate	0.020	0.020	24	24	0	0	0.010	0.010	0.010	0.010	0.05
Bromuconazole (sum)	0.010	0.010	22	22	0	0	0.005	0.005	0.005	0.005	0.05
Bupirimate	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.05
Buprofezin	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.05
Cadusafos	0.010	0.010	22	22	0	0	0.005	0.005	0.005	0.005	.
Captan	0.030	0.030	24	24	0	0	0.015	0.015	0.015	0.015	0.02
Carbaryl	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.05
Carbendazim and benomyl	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.1
Carbofuran (sum)	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.02
Carbosulfan	0.010	0.010	22	22	0	0	0.005	0.005	0.005	0.005	0.05
Chlorfenvinphos	0.020	0.020	24	24	0	0	0.010	0.010	0.010	0.010	0.02
Chlorothalonil	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	3
Chlorpyrifos	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.05
Chlorpyrifos-methyl	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.05
Cyproconazole	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.05

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
 All results expressed in mg/kg

Product=Cauliflower Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
				Below LOQ	and MRL						
Cyprodinil	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.05
Deltamethrin	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.1
Diazinon	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.01
Dichlofluanid	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	.
Dichlorvos	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.01
Dicofol (sum)	0.020	0.020	24	24	0	0	0.010	0.010	0.010	0.010	0.02
Difenoconazole	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.2
Dimethoate (sum)	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.2
Dimethomorph	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.05
Diphenylamine	0.030	0.030	24	24	0	0	0.015	0.015	0.015	0.015	0.05
Dithiocarbamates	0.100	0.100	17	17	0	0	0.050	0.050	0.050	0.050	1
Endosulfan (sum)	0.020	0.020	24	24	0	0	0.010	0.010	0.010	0.010	0.05
Ethion	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.01
Ethoprophos	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.02
Fenarimol	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.02
Fenbuconazole	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.05
Fenhexamid	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.05
Fenitrothion	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.01
Fenoxycarb	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.05
Fenpropathrin	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.01
Fipronil (sum)	0.010	0.010	19	19	0	0	0.005	0.005	0.005	0.005	0.02
Fludioxonil	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.05
Flufenoxuron	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.05
Fluquinconazole	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.05

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
 All results expressed in mg/kg

Product=Cauliflower Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
				Below LOQ	and MRL						
Flusilazole	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.02
Flutriafol	0.010	0.010	22	22	0	0	0.005	0.005	0.005	0.005	0.05
Folpet	0.100	0.100	24	24	0	0	0.050	0.050	0.050	0.050	0.02
Formetanate (sum)	0.010	0.010	22	22	0	0	0.005	0.005	0.005	0.005	0.05
Fosthiazate	0.010	0.010	22	22	0	0	0.005	0.005	0.005	0.005	0.02
Hexaconazole	0.020	0.020	24	24	0	0	0.010	0.010	0.010	0.010	0.02
Hexythiazox	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	2
Imazalil	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.02
Imidacloprid	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.5
Indoxacarb	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.3
Iprodione	0.020	0.020	24	24	0	0	0.010	0.010	0.010	0.010	0.1
Iprovalicarb	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.05
Kresoxim-methyl	0.030	0.030	24	24	0	0	0.015	0.015	0.015	0.015	0.05
Linuron	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.05
Malathion (sum)	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.02
Metconazole	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.02
Methamidophos	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.02
Methidathion	0.010	0.010	22	22	0	0	0.005	0.005	0.005	0.005	0.02
Methiocarb (sum)	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.1
Methomyl and Thiodicarb	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.05
Monocrotophos	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0
Myclobutanil	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.02
Oxamyl	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.01
Oxydemeton-methyl (sum)	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.02

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
 All results expressed in mg/kg

Product=Cauliflower Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
				Below LOQ	and MRL						
Paclobutrazol	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.02
Parathion	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.05
Penconazole	0.020	0.020	24	24	0	0	0.010	0.010	0.010	0.010	0.05
Phosalone	0.010	0.010	22	22	0	0	0.005	0.005	0.005	0.005	0.05
Phosmet (sum)	0.010	0.010	19	19	0	0	0.005	0.005	0.005	0.005	0.05
Phoxim	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.01
Pirimicarb (sum)	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	2
Pirimiphos-methyl	0.020	0.020	24	24	0	0	0.010	0.010	0.010	0.010	1
Procymidone	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.02
Profenofos	0.020	0.020	24	24	0	0	0.010	0.010	0.010	0.010	0.05
Propamocarb (sum)	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	10
Propargite	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.01
Prothioconazole	0.010	0.010	22	22	0	0	0.005	0.005	0.005	0.005	0.02
Pyridaben	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.05
Pyrimethanil	0.010	0.010	22	22	0	0	0.005	0.005	0.005	0.005	0.05
Pyriproxyfen	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.05
Quinoxifen	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.02
Spiroxamine	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.05
Tebuconazole	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	1
Tebufenozide	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.5
Tebufenpyrad	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.05
Teflubenzuron	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.5
Tetradifon	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.02
Thiabendazole	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.05

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
 All results expressed in mg/kg

Product=Cauliflower Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
				Below LOQ							
Thiacloprid	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.1
Thiophanate-methyl	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.1
Tolclofos-methyl	0.020	0.020	24	24	0	0	0.010	0.010	0.010	0.010	0.5
Tolyfluanid (sum)	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.05
Triadimefon (sum)	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.1
Triazophos	0.020	0.020	24	24	0	0	0.010	0.010	0.010	0.010	0.01
Trichlorfon	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.5
Trifloxystrobin	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.05
Triticonazole	0.010	0.010	22	22	0	0	0.005	0.005	0.005	0.005	0.01

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
 All results expressed in mg/kg

Product=Eggs Chicken Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
				Below LOQ							
Abamectin (sum)	0.001	0.001	15	15	0	0	0.001	0.001	0.001	0.001	0.01
Azinphos-ethyl	0.001	0.001	15	15	0	0	0.001	0.001	0.001	0.001	0.01
Bifenthrin	0.001	0.001	15	15	0	0	0.001	0.001	0.001	0.001	0.01
Chlorobenzilate	0.005	0.005	15	15	0	0	0.003	0.003	0.003	0.003	0.1
Chlorpyrifos	0.001	0.001	15	15	0	0	0.001	0.001	0.001	0.001	0.01
Chlorpyrifos-methyl	0.001	0.001	15	15	0	0	0.001	0.001	0.001	0.001	0.01
Cyfluthrin (sum)	0.002	0.002	15	15	0	0	0.001	0.001	0.001	0.001	0.02
Cypermethrin (sum)	0.005	0.005	15	15	0	0	0.003	0.003	0.003	0.003	0.05
DDT (sum)	0.002	0.002	15	15	0	0	0.001	0.001	0.001	0.001	0.05
Deltamethrin	0.005	0.005	15	15	0	0	0.003	0.003	0.003	0.003	0.05
Endosulfan (sum)	0.002	0.002	15	15	0	0	0.001	0.001	0.001	0.001	0.05
Endrin	0.001	0.001	15	15	0	0	0.000	0.000	0.000	0.000	0.005
Fenthion (sum)	0.001	0.001	15	15	0	0	0.000	0.000	0.000	0.000	0.01
HCH alpha	0.002	0.002	15	15	0	0	0.001	0.001	0.001	0.001	0.02
HCH beta	0.002	0.002	15	15	0	0	0.001	0.001	0.001	0.001	0.01
Heptachlor (sum)	0.002	0.002	15	15	0	0	0.001	0.001	0.001	0.001	0.02
Hexachlorobenzene	0.001	0.001	15	15	0	0	0.001	0.001	0.001	0.001	0.02
Lindane	0.000	0.000	15	15	0	0	0.000	0.000	0.000	0.000	0.01
Methidathion	0.002	0.002	15	15	0	0	0.001	0.001	0.001	0.001	0.02
Parathion	0.003	0.003	15	15	0	0	0.001	0.001	0.001	0.001	0.05
Parathion-methyl (sum)	0.002	0.002	15	15	0	0	0.001	0.001	0.001	0.001	0.02
Permethrin (sum)	0.005	0.005	15	15	0	0	0.003	0.003	0.003	0.003	0.05
Pirimiphos-methyl	0.005	0.005	15	15	0	0	0.003	0.003	0.003	0.003	0.05
Profenofos	0.002	0.002	15	15	0	0	0.001	0.001	0.001	0.001	0.05

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
 All results expressed in mg/kg

**Product=Eggs Chicken Treatment=Unprocessed**

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
				Below LOQ							
Pyrazophos	0.002	0.002	15	15	0	0	0.001	0.001	0.001	0.001	0.1
Resmethrin (sum)	0.002	0.002	15	15	0	0	0.001	0.001	0.001	0.001	0.1
Triazophos	0.001	0.001	15	15	0	0	0.001	0.001	0.001	0.001	0.01

*For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
 All results expressed in mg/kg*

Product=Oranges Treatment=Juicing

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
				Below LOQ							
Abamectin (sum)	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.01
Acephate	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.02
Acetamiprid	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	1
Aldicarb (sum)	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.02
Azinphos-methyl	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.05
Azoxystrobin	0.030	0.030	14	14	0	0	0.015	0.015	0.015	0.015	1
Benfuracarb	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.05
Bifenthrin	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	0.1
Boscalid	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.05
Bromopropylate	0.020	0.020	14	14	0	0	0.010	0.010	0.010	0.010	2
Bromuconazole (sum)	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.05
Bupirimate	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.05
Buprofezin	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	1
Cadusafos	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	.
Captan	0.030	0.030	14	14	0	0	0.015	0.015	0.015	0.015	0.02
Carbaryl	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.05
Carbendazim and benomyl	0.010	0.010	16	9	7	0	0.015	0.008	0.005	0.015	0.5
Carbofuran (sum)	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.3
Carbosulfan	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.05
Chlorfenvinphos	0.020	0.020	14	14	0	0	0.010	0.010	0.010	0.010	0.02
Chlorothalonil	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	0.01
Chlorpyrifos	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	0.3
Chlorpyrifos-methyl	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	0.5
Cyproconazole	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.05

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
 All results expressed in mg/kg

Product=Oranges Treatment=Juicing

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
				Below LOQ							
Cyprodinil	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	0.05
Deltamethrin	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.05
Diazinon	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	0.01
Dichlofluanid	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	.
Dichlorvos	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.01
Dicofol (sum)	0.020	0.020	14	14	0	0	0.010	0.010	0.010	0.010	2
Difenoconazole	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.1
Dimethoate (sum)	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.02
Dimethomorph	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.05
Diphenylamine	0.030	0.030	14	14	0	0	0.015	0.015	0.015	0.015	0.05
Dithiocarbamates	0.100	0.100	14	14	0	0	0.050	0.050	0.050	0.050	5
Endosulfan (sum)	0.020	0.020	14	14	0	0	0.010	0.010	0.010	0.010	0.05
Ethion	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	0.01
Ethoprophos	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	0.02
Fenamiphos (sum)	0.010	0.010	2	2	0	0	0.005	0.005	0.005	0.005	0.02
Fenarimol	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.02
Fenbuconazole	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	1
Fenhexamid	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.05
Fenitrothion	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	0.01
Fenoxycarb	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	2
Fenpropathrin	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	2
Fipronil (sum)	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.005	0.005
Fludioxonil	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	7
Flufenoxuron	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.3

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
 All results expressed in mg/kg

Product=Oranges Treatment=Juicing

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
				Below LOQ							
Fluquinconazole	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.05
Flusilazole	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.1
Flutriafol	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.2
Folpet	0.100	0.100	14	14	0	0	0.050	0.050	0.050	0.050	0.02
Formetanate (sum)	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.05
Fosthiazate	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.02
Hexaconazole	0.020	0.020	14	14	0	0	0.010	0.010	0.010	0.010	0.02
Hexythiazox	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	1
Imazalil	0.010	0.010	16	14	2	0	0.014	0.006	0.005	0.014	5
Imidacloprid	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	1
Indoxacarb	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.02
Iprodione	0.020	0.020	14	14	0	0	0.010	0.010	0.010	0.010	0.02
Iprovalicarb	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.05
Kresoxim-methyl	0.030	0.030	14	14	0	0	0.015	0.015	0.015	0.015	0.05
Linuron	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.05
Malathion (sum)	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	7
Metconazole	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.02
Methamidophos	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.01
Methidathion	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	5
Methiocarb (sum)	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.1
Methomyl and Thiodicarb	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.5
Monocrotophos	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0
Myclobutanil	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	3
Oxamyl	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.01

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
 All results expressed in mg/kg

Product=Oranges Treatment=Juicing

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
				Below LOQ							
Oxydemeton-methyl (sum)	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.02
Paclobutrazol	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.5
Parathion	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	0.05
Penconazole	0.020	0.020	14	14	0	0	0.010	0.010	0.010	0.010	0.05
Phosalone	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.05
Phosmet (sum)	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.005	0.2
Phoxim	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.01
Pirimicarb (sum)	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	3
Pirimiphos-methyl	0.020	0.020	14	14	0	0	0.010	0.010	0.010	0.010	1
Procymidone	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	0.02
Profenofos	0.020	0.020	14	14	0	0	0.010	0.010	0.010	0.010	0.05
Propamocarb (sum)	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.1
Propargite	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	3
Prothioconazole	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.02
Pyridaben	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.5
Pyrimethanil	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	10
Pyriproxyfen	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.6
Quinoxifen	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.02
Spiroxamine	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.05
Tebuconazole	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.05
Tebufenozide	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	2
Tebufenpyrad	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.5
Teflubenzuron	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.05
Tefluthrin	0.010	0.010	2	2	0	0	0.005	0.005	0.005	0.005	0.01

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
 All results expressed in mg/kg

Product=Oranges Treatment=Juicing

Compound	Min LOQ	Max LOQ	Total	Between LOQ		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
				Below LOQ	and MRL						
Tetradifon	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	2
Thiabendazole	0.010	0.010	16	15	1	0	0.010	0.005	0.005	0.010	5
Thiacloprid	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.02
Thiophanate-methyl	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.1
Tolclofos-methyl	0.020	0.020	14	14	0	0	0.010	0.010	0.010	0.010	0.05
Tolyfluanid (sum)	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	0.05
Triadimefon (sum)	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.1
Triazophos	0.020	0.020	14	14	0	0	0.010	0.010	0.010	0.010	0.01
Trichlorfon	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.5
Trifloxystrobin	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.3
Triticonazole	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.01

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
 All results expressed in mg/kg

Product=Peas (without pods) Treatment=Freezing

Compound	Min LOQ	Max LOQ	Total	Between LOQ		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
				Below LOQ	and MRL						
Abamectin (sum)	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.005	0.01
Acephate	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.005	0.02
Acetamiprid	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.005	0.01
Aldicarb (sum)	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.005	0.02
Azinphos-methyl	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.005	0.05
Azoxystrobin	0.030	0.030	6	6	0	0	0.015	0.015	0.015	0.015	0.2
Benfuracarb	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.005	0.05
Bifenthrin	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.005	0.05
Boscalid	0.010	0.010	7	4	3	0	0.081	0.023	0.005	0.081	1
Bromopropylate	0.020	0.020	6	6	0	0	0.010	0.010	0.010	0.010	0.05
Bromuconazole (sum)	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.005	0.05
Bupirimate	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.005	0.5
Buprofezin	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.005	0.5
Cadusafos	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.005	.
Captan	0.030	0.030	6	6	0	0	0.015	0.015	0.015	0.015	0.02
Carbaryl	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.005	0.05
Carbendazim and benomyl	0.010	0.010	7	5	2	0	0.010	0.006	0.005	0.010	0.1
Carbofuran (sum)	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.005	0.02
Carbosulfan	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.005	0.05
Chlorfenvinphos	0.020	0.020	6	6	0	0	0.010	0.010	0.010	0.010	0.02
Chlorothalonil	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.005	0.3
Chlorpyrifos	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.005	0.05
Chlorpyrifos-methyl	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.005	0.05
Cyproconazole	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.005	0.05

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
 All results expressed in mg/kg

Product=Peas (without pods) Treatment=Freezing

Compound	Min LOQ	Max LOQ	Total	Between LOQ		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
				Below LOQ	and MRL						
Cyprodinil	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.005	0.1
Deltamethrin	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.005	0.2
Diazinon	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.005	0.01
Dichlofluanid	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.005	.
Dichlorvos	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.005	0.01
Dicofol (sum)	0.020	0.020	6	6	0	0	0.010	0.010	0.010	0.010	0.02
Difenoconazole	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.005	1
Dimethoate (sum)	0.010	0.010	7	6	1	0	0.011	0.006	0.005	0.011	0.02
Dimethomorph	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.005	0.05
Diphenylamine	0.030	0.030	6	6	0	0	0.015	0.015	0.015	0.015	0.05
Dithiocarbamates	0.100	0.100	3	3	0	0	0.050	0.050	0.050	0.050	0.1
Endosulfan (sum)	0.020	0.020	6	6	0	0	0.010	0.010	0.010	0.010	0.05
Ethion	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.005	0.01
Ethoprophos	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.005	0.02
Fenarimol	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.005	0.02
Fenbuconazole	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.005	0.05
Fenhexamid	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.005	0.05
Fenitrothion	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.005	0.01
Fenoxycarb	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.005	0.05
Fenpropathrin	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.005	0.01
Fipronil (sum)	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.005	0.005
Fludioxonil	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.005	0.05
Flufenoxuron	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.005	0.05
Fluquinconazole	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.005	0.05

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
 All results expressed in mg/kg

Product=Peas (without pods) Treatment=Freezing

Compound	Min LOQ	Max LOQ	Total	Between LOQ		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
				Below LOQ	and MRL						
Flusilazole	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.005	0.02
Flutriafol	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.005	0.1
Folpet	0.100	0.100	6	6	0	0	0.050	0.050	0.050	0.050	0.02
Formetanate (sum)	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.005	0.05
Fosthiazate	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.005	0.02
Hexaconazole	0.020	0.020	6	6	0	0	0.010	0.010	0.010	0.010	0.02
Hexythiazox	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.005	0.5
Imazalil	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.005	0.02
Imidacloprid	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.005	0.05
Indoxacarb	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.005	0.02
Iprodione	0.020	0.020	6	5	1	0	0.038	0.015	0.010	0.038	0.3
Iprovalicarb	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.005	0.05
Kresoxim-methyl	0.030	0.030	6	6	0	0	0.015	0.015	0.015	0.015	0.05
Linuron	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.005	0.1
Malathion (sum)	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.005	0.02
Metconazole	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.005	0.05
Methamidophos	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.005	0.01
Methidathion	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.005	0.02
Methiocarb (sum)	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.005	0.1
Methomyl and Thiodicarb	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.005	0.05
Monocrotophos	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.005	0
Myclobutanil	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.005	0.02
Oxamyl	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.005	0.01
Oxydemeton-methyl (sum)	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.005	0.02

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
 All results expressed in mg/kg

Product=Peas (without pods) Treatment=Freezing

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
				Below LOQ							
Paclobutrazol	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.005	0.02
Parathion	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.005	0.05
Penconazole	0.020	0.020	6	6	0	0	0.010	0.010	0.010	0.010	0.05
Phosalone	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.005	0.05
Phosmet (sum)	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.005	0.05
Phoxim	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.005	0.01
Pirimicarb (sum)	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.005	1
Pirimiphos-methyl	0.020	0.020	6	6	0	0	0.010	0.010	0.010	0.010	0.05
Procymidone	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.005	0.3
Profenofos	0.020	0.020	6	6	0	0	0.010	0.010	0.010	0.010	0.05
Propamocarb (sum)	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.005	0.1
Propargite	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.005	0.01
Prothioconazole	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.005	0.02
Pyridaben	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.005	0.05
Pyrimethanil	0.010	0.010	7	5	2	0	0.010	0.006	0.005	0.010	0.2
Pyriproxyfen	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.005	0.05
Quinoxifen	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.005	0.02
Spiroxamine	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.005	0.05
Tebuconazole	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.005	0.05
Tebufenozide	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.005	0.05
Tebufenpyrad	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.005	0.05
Teflubenzuron	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.005	0.05
Tetradifon	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.005	0.02
Thiabendazole	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.005	0.05

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
 All results expressed in mg/kg

**Product=Peas (without pods) Treatment=Freezing**

Compound	Min LOQ	Max LOQ	Total	Between LOQ		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
				Below LOQ	and MRL						
Thiacloprid	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.005	0.2
Thiophanate-methyl	0.010	0.010	7	6	1	0	0.011	0.006	0.005	0.011	0.1
Tolclofos-methyl	0.020	0.020	6	6	0	0	0.010	0.010	0.010	0.010	0.05
Tolyfluanid (sum)	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.005	0.05
Triadimefon (sum)	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.005	0.1
Triazophos	0.020	0.020	6	6	0	0	0.010	0.010	0.010	0.010	0.01
Trichlorfon	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.005	0.5
Trifloxystrobin	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.005	0.02
Triticonazole	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.005	0.01

*For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
 All results expressed in mg/kg*

Product=Peas (without pods) Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL			Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
				Below LOQ	Above MRL						
Abamectin (sum)	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.01
Acephate	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.02
Acetamiprid	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.01
Aldicarb (sum)	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.02
Azinphos-methyl	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.05
Azoxystrobin	0.030	0.030	15	14	1	0	0.031	0.016	0.015	0.031	0.2
Benfuracarb	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.05
Bifenthrin	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.05
Boscalid	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	1
Bromopropylate	0.020	0.020	15	15	0	0	0.010	0.010	0.010	0.010	0.05
Bromuconazole (sum)	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.05
Bupirimate	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.5
Buprofezin	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.5
Cadusafos	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	.
Captan	0.030	0.030	15	15	0	0	0.015	0.015	0.015	0.015	0.02
Carbaryl	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.05
Carbendazim and benomyl	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.1
Carbofuran (sum)	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.02
Carbosulfan	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.05
Chlorfenvinphos	0.020	0.020	15	15	0	0	0.010	0.010	0.010	0.010	0.02
Chlorothalonil	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.3
Chlorpyrifos	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.05
Chlorpyrifos-methyl	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.05
Cyproconazole	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.05

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
 All results expressed in mg/kg

Product=Peas (without pods) Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
				Below LOQ	and MRL						
Cyprodinil	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.1
Deltamethrin	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.2
Diazinon	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.01
Dichlofluanid	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	.
Dichlorvos	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.01
Dicofol (sum)	0.020	0.020	15	15	0	0	0.010	0.010	0.010	0.010	0.02
Difenoconazole	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	1
Dimethoate (sum)	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.02
Dimethomorph	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.05
Diphenylamine	0.030	0.030	15	15	0	0	0.015	0.015	0.015	0.015	0.05
Dithiocarbamates	0.100	0.100	11	11	0	0	0.050	0.050	0.050	0.050	0.1
Endosulfan (sum)	0.020	0.020	15	15	0	0	0.010	0.010	0.010	0.010	0.05
Ethion	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.01
Ethoprophos	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.02
Fenarimol	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.02
Fenbuconazole	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.05
Fenhexamid	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.05
Fenitrothion	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.01
Fenoxycarb	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.05
Fenpropathrin	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.01
Fipronil (sum)	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.005	0.005
Fludioxonil	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.05
Flufenoxuron	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.05
Fluquinconazole	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.05

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
 All results expressed in mg/kg

Product=Peas (without pods) Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
				Below LOQ							
Flusilazole	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.02
Flutriafol	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.1
Folpet	0.100	0.100	15	15	0	0	0.050	0.050	0.050	0.050	0.02
Formetanate (sum)	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.05
Fosthiazate	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.02
Hexaconazole	0.020	0.020	15	15	0	0	0.010	0.010	0.010	0.010	0.02
Hexythiazox	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.5
Imazalil	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.02
Imidacloprid	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.05
Indoxacarb	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.02
Iprodione	0.020	0.020	15	15	0	0	0.010	0.010	0.010	0.010	0.3
Iprovalicarb	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.05
Kresoxim-methyl	0.030	0.030	15	15	0	0	0.015	0.015	0.015	0.015	0.05
Linuron	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.1
Malathion (sum)	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.02
Metconazole	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.05
Methamidophos	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.01
Methidathion	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.02
Methiocarb (sum)	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.1
Methomyl and Thiodicarb	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.05
Monocrotophos	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0
Myclobutanil	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.02
Oxamyl	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.01
Oxydemeton-methyl (sum)	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.02

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
 All results expressed in mg/kg

Product=Peas (without pods) Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
				Below LOQ	and MRL						
Paclobutrazol	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.02
Parathion	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.05
Penconazole	0.020	0.020	15	15	0	0	0.010	0.010	0.010	0.010	0.05
Phosalone	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.05
Phosmet (sum)	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.005	0.05
Phoxim	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.01
Pirimicarb (sum)	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	1
Pirimiphos-methyl	0.020	0.020	15	15	0	0	0.010	0.010	0.010	0.010	0.05
Procymidone	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.3
Profenofos	0.020	0.020	15	15	0	0	0.010	0.010	0.010	0.010	0.05
Propamocarb (sum)	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.1
Propargite	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.01
Prothioconazole	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.02
Pyridaben	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.05
Pyrimethanil	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.2
Pyriproxyfen	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.05
Quinoxifen	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.02
Spiroxamine	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.05
Tebuconazole	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.05
Tebufenozide	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.05
Tebufenpyrad	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.05
Teflubenzuron	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.05
Tetradifon	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.02
Thiabendazole	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.05

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
 All results expressed in mg/kg

Product=Peas (without pods) Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
				Below LOQ							
Thiacloprid	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.2
Thiophanate-methyl	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.1
Tolclofos-methyl	0.020	0.020	15	15	0	0	0.010	0.010	0.010	0.010	0.05
Tolyfluanid (sum)	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.05
Triadimefon (sum)	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.1
Triazophos	0.020	0.020	15	15	0	0	0.010	0.010	0.010	0.010	0.01
Trichlorfon	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.5
Trifloxystrobin	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.02
Triticonazole	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.01

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
 All results expressed in mg/kg

Product=Peppers Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
				Below LOQ							
Abamectin (sum)	0.010	0.010	54	54	0	0	0.005	0.005	0.005	0.005	0.05
Acephate	0.010	0.010	54	54	0	0	0.005	0.005	0.005	0.005	0.02
Acetamiprid	0.010	0.010	54	53	1	0	0.033	0.006	0.005	0.005	0.3
Aldicarb (sum)	0.010	0.010	54	54	0	0	0.005	0.005	0.005	0.005	0.02
Azinphos-methyl	0.010	0.010	54	54	0	0	0.005	0.005	0.005	0.005	0.05
Azoxystrobin	0.030	0.030	50	44	6	0	0.055	0.016	0.015	0.025	2
Benfuracarb	0.010	0.010	54	54	0	0	0.005	0.005	0.005	0.005	0.05
Bifenthrin	0.010	0.010	50	49	1	0	0.010	0.005	0.005	0.005	0.2
Boscalid	0.010	0.010	54	53	1	0	0.130	0.007	0.005	0.005	2
Bromopropylate	0.020	0.020	50	50	0	0	0.010	0.010	0.010	0.010	0.05
Bromuconazole (sum)	0.010	0.010	49	49	0	0	0.005	0.005	0.005	0.005	0.05
Bupirimate	0.010	0.010	54	54	0	0	0.005	0.005	0.005	0.005	2
Buprofezin	0.010	0.010	54	54	0	0	0.005	0.005	0.005	0.005	1
Cadusafos	0.010	0.010	49	49	0	0	0.005	0.005	0.005	0.005	.
Captan	0.030	0.030	50	50	0	0	0.015	0.015	0.015	0.015	0.1
Carbaryl	0.010	0.010	54	54	0	0	0.005	0.005	0.005	0.005	0.05
Carbendazim and benomyl	0.010	0.010	54	54	0	0	0.005	0.005	0.005	0.005	0.1
Carbofuran (sum)	0.010	0.010	54	54	0	0	0.005	0.005	0.005	0.005	0.02
Carbosulfan	0.010	0.010	49	49	0	0	0.005	0.005	0.005	0.005	0.05
Chlorfenvinphos	0.020	0.020	50	50	0	0	0.010	0.010	0.010	0.010	0.02
Chlormequat	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.05
Chlorothalonil	0.010	0.010	50	50	0	0	0.005	0.005	0.005	0.005	2
Chlorpyrifos	0.010	0.010	50	50	0	0	0.005	0.005	0.005	0.005	0.5
Chlorpyrifos-methyl	0.010	0.010	50	50	0	0	0.005	0.005	0.005	0.005	0.5

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
 All results expressed in mg/kg

Product=Peppers Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
				Below LOQ	and MRL						
Cyproconazole	0.010	0.010	54	53	1	0	0.010	0.005	0.005	0.005	0.05
Cyprodinil	0.010	0.010	50	49	1	0	0.120	0.007	0.005	0.005	1
Deltamethrin	0.010	0.010	54	54	0	0	0.005	0.005	0.005	0.005	0.2
Diazinon	0.010	0.010	50	50	0	0	0.005	0.005	0.005	0.005	0.05
Dichlofluanid	0.010	0.010	50	50	0	0	0.005	0.005	0.005	0.005	.
Dichlorvos	0.010	0.010	54	54	0	0	0.005	0.005	0.005	0.005	0.01
Dicofol (sum)	0.020	0.020	50	50	0	0	0.010	0.010	0.010	0.010	0.02
Difenoconazole	0.010	0.010	54	54	0	0	0.005	0.005	0.005	0.005	0.05
Dimethoate (sum)	0.010	0.010	54	54	0	0	0.005	0.005	0.005	0.005	0.02
Dimethomorph	0.010	0.010	54	54	0	0	0.005	0.005	0.005	0.005	0.5
Diphenylamine	0.030	0.030	50	50	0	0	0.015	0.015	0.015	0.015	0.05
Dithiocarbamates	0.100	0.100	17	17	0	0	0.050	0.050	0.050	0.050	5
Endosulfan (sum)	0.020	0.020	50	50	0	0	0.010	0.010	0.010	0.010	1
Ethion	0.010	0.010	50	50	0	0	0.005	0.005	0.005	0.005	0.01
Ethoprophos	0.010	0.010	50	50	0	0	0.005	0.005	0.005	0.005	0.05
Fenarimol	0.010	0.010	54	54	0	0	0.005	0.005	0.005	0.005	0.5
Fenbuconazole	0.010	0.010	54	54	0	0	0.005	0.005	0.005	0.005	0.05
Fenhexamid	0.010	0.010	54	54	0	0	0.005	0.005	0.005	0.005	2
Fenitrothion	0.010	0.010	50	50	0	0	0.005	0.005	0.005	0.005	0.01
Fenoxycarb	0.010	0.010	54	54	0	0	0.005	0.005	0.005	0.005	0.05
Fenpropathrin	0.010	0.010	50	50	0	0	0.005	0.005	0.005	0.005	0.01
Fipronil (sum)	0.010	0.010	34	34	0	0	0.005	0.005	0.005	0.005	0.005
Fludioxonil	0.010	0.010	54	47	7	0	0.066	0.007	0.005	0.014	2
Flufenoxuron	0.010	0.010	54	54	0	0	0.005	0.005	0.005	0.005	0.5

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
 All results expressed in mg/kg

Product=Peppers Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
				Below LOQ	and MRL						
Fluquinconazole	0.010	0.010	54	54	0	0	0.005	0.005	0.005	0.005	0.05
Flusilazole	0.010	0.010	54	54	0	0	0.005	0.005	0.005	0.005	0.02
Flutriafol	0.010	0.010	51	45	6	0	0.021	0.006	0.005	0.010	1
Folpet	0.100	0.100	50	50	0	0	0.050	0.050	0.050	0.050	0.02
Formetanate (sum)	0.010	0.010	49	49	0	0	0.005	0.005	0.005	0.005	0.05
Fosthiazate	0.010	0.010	49	49	0	0	0.005	0.005	0.005	0.005	0.02
Hexaconazole	0.020	0.020	50	50	0	0	0.010	0.010	0.010	0.010	0.02
Hexythiazox	0.010	0.010	54	51	3	0	0.033	0.006	0.005	0.010	0.5
Imazalil	0.010	0.010	54	54	0	0	0.005	0.005	0.005	0.005	0.02
Imidacloprid	0.010	0.010	54	47	7	0	0.110	0.008	0.005	0.016	1
Indoxacarb	0.010	0.010	54	46	8	0	0.048	0.007	0.005	0.016	0.3
Iprodione	0.020	0.020	50	49	1	0	0.011	0.010	0.010	0.010	5
Iprovalicarb	0.010	0.010	54	54	0	0	0.005	0.005	0.005	0.005	0.05
Kresoxim-methyl	0.030	0.030	50	50	0	0	0.015	0.015	0.015	0.015	1
Linuron	0.010	0.010	54	54	0	0	0.005	0.005	0.005	0.005	0.05
Malathion (sum)	0.010	0.010	54	54	0	0	0.005	0.005	0.005	0.005	0.1
Mepiquat	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.05
Metconazole	0.010	0.010	54	54	0	0	0.005	0.005	0.005	0.005	0.02
Methamidophos	0.010	0.010	54	54	0	0	0.005	0.005	0.005	0.005	0.01
Methidathion	0.010	0.010	49	49	0	0	0.005	0.005	0.005	0.005	0.02
Methiocarb (sum)	0.010	0.010	54	54	0	0	0.005	0.005	0.005	0.005	0.2
Methomyl and Thiodicarb	0.010	0.010	54	54	0	0	0.005	0.005	0.005	0.005	0.2
Monocrotophos	0.010	0.010	54	54	0	0	0.005	0.005	0.005	0.005	0
Myclobutanil	0.010	0.010	54	49	5	0	0.085	0.007	0.005	0.020	0.5

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
 All results expressed in mg/kg

Product=Peppers Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
				Below LOQ	and MRL						
Oxamyl	0.010	0.010	54	54	0	0	0.005	0.005	0.005	0.005	0.02
Oxydemeton-methyl (sum)	0.010	0.010	54	54	0	0	0.005	0.005	0.005	0.005	0.02
Paclobutrazol	0.010	0.010	54	54	0	0	0.005	0.005	0.005	0.005	0.02
Parathion	0.010	0.010	50	50	0	0	0.005	0.005	0.005	0.005	0.05
Penconazole	0.020	0.020	50	50	0	0	0.010	0.010	0.010	0.010	0.2
Phosalone	0.010	0.010	49	49	0	0	0.005	0.005	0.005	0.005	0.05
Phosmet (sum)	0.010	0.010	34	34	0	0	0.005	0.005	0.005	0.005	0.05
Phoxim	0.010	0.010	54	54	0	0	0.005	0.005	0.005	0.005	0.01
Pirimicarb (sum)	0.010	0.010	50	50	0	0	0.005	0.005	0.005	0.005	1
Pirimiphos-methyl	0.020	0.020	50	50	0	0	0.010	0.010	0.010	0.010	1
Procymidone	0.010	0.010	50	49	1	0	0.028	0.005	0.005	0.005	2
Profenofos	0.020	0.020	50	50	0	0	0.010	0.010	0.010	0.010	0.05
Propamocarb (sum)	0.010	0.010	54	50	4	0	0.024	0.006	0.005	0.010	10
Propargite	0.010	0.010	54	53	1	0	0.028	0.005	0.005	0.005	2
Prothioconazole	0.010	0.010	49	49	0	0	0.005	0.005	0.005	0.005	0.02
Pyridaben	0.010	0.010	54	54	0	0	0.005	0.005	0.005	0.005	0.5
Pyrimethanil	0.010	0.010	49	49	0	0	0.005	0.005	0.005	0.005	2
Pyriproxyfen	0.010	0.010	54	53	1	0	0.024	0.005	0.005	0.005	1
Quinoxifen	0.010	0.010	54	54	0	0	0.005	0.005	0.005	0.005	0.02
Spiroxamine	0.010	0.010	54	54	0	0	0.005	0.005	0.005	0.005	0.05
Tebuconazole	0.010	0.010	54	54	0	0	0.005	0.005	0.005	0.005	0.5
Tebufenozide	0.010	0.010	54	54	0	0	0.005	0.005	0.005	0.005	1
Tebufenpyrad	0.010	0.010	54	54	0	0	0.005	0.005	0.005	0.005	0.5
Teflubenzuron	0.010	0.010	54	54	0	0	0.005	0.005	0.005	0.005	0.5

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
 All results expressed in mg/kg

Product=Peppers Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
				Below LOQ	and MRL						
Tetradifon	0.010	0.010	50	50	0	0	0.005	0.005	0.005	0.005	0.02
Thiabendazole	0.010	0.010	54	54	0	0	0.005	0.005	0.005	0.005	0.05
Thiacloprid	0.010	0.010	54	54	0	0	0.005	0.005	0.005	0.005	1
Thiophanate-methyl	0.010	0.010	54	54	0	0	0.005	0.005	0.005	0.005	0.1
Tolclofos-methyl	0.020	0.020	50	50	0	0	0.010	0.010	0.010	0.010	1
Tolyfluanid (sum)	0.010	0.010	50	50	0	0	0.005	0.005	0.005	0.005	2
Triadimefon (sum)	0.010	0.010	54	54	0	0	0.005	0.005	0.005	0.005	0.5
Triazophos	0.020	0.020	50	50	0	0	0.010	0.010	0.010	0.010	0.01
Trichlorfon	0.010	0.010	54	54	0	0	0.005	0.005	0.005	0.005	1
Trifloxystrobin	0.010	0.010	54	53	1	0	0.010	0.005	0.005	0.005	0.3
Triticonazole	0.010	0.010	49	49	0	0	0.005	0.005	0.005	0.005	0.01

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
 All results expressed in mg/kg

Product=Table grapes Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
				Below LOQ							
Abamectin (sum)	0.010	0.010	43	43	0	0	0.005	0.005	0.005	0.005	0.01
Acephate	0.010	0.010	43	43	0	0	0.005	0.005	0.005	0.005	0.02
Acetamiprid	0.010	0.010	43	43	0	0	0.005	0.005	0.005	0.005	0.01
Aldicarb (sum)	0.010	0.010	43	43	0	0	0.005	0.005	0.005	0.005	0.02
Azinphos-methyl	0.010	0.010	43	43	0	0	0.005	0.005	0.005	0.005	0.05
Azoxystrobin	0.030	0.030	40	32	8	0	1.300	0.086	0.015	0.605	2
Benfuracarb	0.010	0.010	43	43	0	0	0.005	0.005	0.005	0.005	0.05
Bifenthrin	0.010	0.010	40	38	2	0	0.025	0.006	0.005	0.008	0.2
Boscalid	0.010	0.010	43	31	12	0	1.100	0.055	0.005	0.150	5
Bromopropylate	0.020	0.020	40	40	0	0	0.010	0.010	0.010	0.010	2
Bromuconazole (sum)	0.010	0.010	42	42	0	0	0.005	0.005	0.005	0.005	0.5
Bupirimate	0.010	0.010	43	43	0	0	0.005	0.005	0.005	0.005	1
Buprofezin	0.010	0.010	43	43	0	0	0.005	0.005	0.005	0.005	1
Cadusafos	0.010	0.010	42	42	0	0	0.005	0.005	0.005	0.005	.
Captan	0.030	0.030	40	39	0	1	0.480	0.027	0.015	0.015	0.02
Carbaryl	0.010	0.010	43	43	0	0	0.005	0.005	0.005	0.005	0.05
Carbendazim and benomyl	0.010	0.010	43	40	3	0	0.045	0.007	0.005	0.012	0.3
Carbofuran (sum)	0.010	0.010	43	42	0	1	0.030	0.006	0.005	0.005	0.02
Carbosulfan	0.010	0.010	42	42	0	0	0.005	0.005	0.005	0.005	0.05
Chlorfenvinphos	0.020	0.020	40	40	0	0	0.010	0.010	0.010	0.010	0.02
Chlorothalonil	0.010	0.010	40	40	0	0	0.005	0.005	0.005	0.005	1
Chlorpyrifos	0.010	0.010	40	33	7	0	0.100	0.010	0.005	0.042	0.5
Chlorpyrifos-methyl	0.010	0.010	40	39	1	0	0.077	0.007	0.005	0.005	0.2
Cyproconazole	0.010	0.010	43	43	0	0	0.005	0.005	0.005	0.005	0.2

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
 All results expressed in mg/kg

Product=Table grapes Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
				Below LOQ							
Cyprodinil	0.010	0.010	40	34	6	0	0.780	0.038	0.005	0.220	5
Deltamethrin	0.010	0.010	43	43	0	0	0.005	0.005	0.005	0.005	0.2
Diazinon	0.010	0.010	40	40	0	0	0.005	0.005	0.005	0.005	0.01
Dichlofluanid	0.010	0.010	40	40	0	0	0.005	0.005	0.005	0.005	.
Dichlorvos	0.010	0.010	43	43	0	0	0.005	0.005	0.005	0.005	0.01
Dicofol (sum)	0.020	0.020	40	40	0	0	0.010	0.010	0.010	0.010	2
Difenoconazole	0.010	0.010	43	40	3	0	0.024	0.006	0.005	0.010	0.5
Dimethoate (sum)	0.010	0.010	43	43	0	0	0.005	0.005	0.005	0.005	0.02
Dimethomorph	0.010	0.010	43	41	2	0	0.071	0.007	0.005	0.005	3
Diphenylamine	0.030	0.030	40	40	0	0	0.015	0.015	0.015	0.015	0.05
Dithiocarbamates	0.100	0.100	14	14	0	0	0.050	0.050	0.050	0.050	5
Endosulfan (sum)	0.020	0.020	40	40	0	0	0.010	0.010	0.010	0.010	0.5
Ethion	0.010	0.010	40	40	0	0	0.005	0.005	0.005	0.005	0.01
Ethoprophos	0.010	0.010	40	40	0	0	0.005	0.005	0.005	0.005	0.02
Fenarimol	0.010	0.010	43	42	1	0	0.013	0.005	0.005	0.005	0.3
Fenbuconazole	0.010	0.010	43	43	0	0	0.005	0.005	0.005	0.005	1
Fenhexamid	0.010	0.010	43	34	9	0	0.820	0.046	0.005	0.270	5
Fenitrothion	0.010	0.010	40	40	0	0	0.005	0.005	0.005	0.005	0.01
Fenoxycarb	0.010	0.010	43	43	0	0	0.005	0.005	0.005	0.005	1
Fenpropathrin	0.010	0.010	40	40	0	0	0.005	0.005	0.005	0.005	0.01
Fipronil (sum)	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.005
Fludioxonil	0.010	0.010	43	38	5	0	0.320	0.025	0.005	0.150	2
Flufenoxuron	0.010	0.010	43	39	4	0	0.018	0.006	0.005	0.010	1
Fluquinconazole	0.010	0.010	43	43	0	0	0.005	0.005	0.005	0.005	0.1

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
 All results expressed in mg/kg

Product=Table grapes Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
				Below LOQ	and MRL						
Flusilazole	0.010	0.010	43	42	1	0	0.010	0.005	0.005	0.005	0.05
Flutriafol	0.010	0.010	42	42	0	0	0.005	0.005	0.005	0.005	0.05
Folpet	0.100	0.100	40	40	0	0	0.050	0.050	0.050	0.050	0.02
Formetanate (sum)	0.010	0.010	42	42	0	0	0.005	0.005	0.005	0.005	0.05
Fosthiazate	0.010	0.010	42	42	0	0	0.005	0.005	0.005	0.005	0.02
Hexaconazole	0.020	0.020	40	40	0	0	0.010	0.010	0.010	0.010	0.1
Hexythiazox	0.010	0.010	43	43	0	0	0.005	0.005	0.005	0.005	1
Imazalil	0.010	0.010	43	43	0	0	0.005	0.005	0.005	0.005	0.02
Imidacloprid	0.010	0.010	43	33	10	0	0.240	0.019	0.005	0.130	1
Indoxacarb	0.010	0.010	43	40	3	0	0.043	0.006	0.005	0.010	2
Iprodione	0.020	0.020	40	33	7	0	0.300	0.037	0.010	0.235	10
Iprovalicarb	0.010	0.010	43	42	1	0	0.010	0.005	0.005	0.005	2
Kresoxim-methyl	0.030	0.030	40	39	1	0	0.081	0.017	0.015	0.015	1
Linuron	0.010	0.010	43	43	0	0	0.005	0.005	0.005	0.005	0.05
Malathion (sum)	0.010	0.010	43	43	0	0	0.005	0.005	0.005	0.005	5
Metconazole	0.010	0.010	43	43	0	0	0.005	0.005	0.005	0.005	0.02
Methamidophos	0.010	0.010	43	43	0	0	0.005	0.005	0.005	0.005	0.01
Methidathion	0.010	0.010	42	42	0	0	0.005	0.005	0.005	0.005	0.02
Methiocarb (sum)	0.010	0.010	43	43	0	0	0.005	0.005	0.005	0.005	0.3
Methomyl and Thiodicarb	0.010	0.010	43	43	0	0	0.005	0.005	0.005	0.005	0.05
Monocrotophos	0.010	0.010	43	43	0	0	0.005	0.005	0.005	0.005	0
Myclobutanil	0.010	0.010	43	26	17	0	0.210	0.016	0.005	0.034	1
Oxamyl	0.010	0.010	43	43	0	0	0.005	0.005	0.005	0.005	0.01
Oxydemeton-methyl (sum)	0.010	0.010	43	43	0	0	0.005	0.005	0.005	0.005	0.02

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
 All results expressed in mg/kg

Product=Table grapes Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
				Below LOQ	and MRL						
Paclobutrazol	0.010	0.010	43	43	0	0	0.005	0.005	0.005	0.005	0.05
Parathion	0.010	0.010	40	40	0	0	0.005	0.005	0.005	0.005	0.05
Penconazole	0.020	0.020	40	37	3	0	0.034	0.011	0.010	0.010	0.2
Phosalone	0.010	0.010	42	42	0	0	0.005	0.005	0.005	0.005	0.05
Phosmet (sum)	0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.005	0.05
Phoxim	0.010	0.010	43	43	0	0	0.005	0.005	0.005	0.005	0.01
Pirimicarb (sum)	0.010	0.010	40	40	0	0	0.005	0.005	0.005	0.005	1
Pirimiphos-methyl	0.020	0.020	40	40	0	0	0.010	0.010	0.010	0.010	0.05
Procymidone	0.010	0.010	40	40	0	0	0.005	0.005	0.005	0.005	5
Profenofos	0.020	0.020	40	40	0	0	0.010	0.010	0.010	0.010	0.05
Propamocarb (sum)	0.010	0.010	43	43	0	0	0.005	0.005	0.005	0.005	0.1
Propargite	0.010	0.010	43	42	1	0	0.110	0.007	0.005	0.005	7
Prothioconazole	0.010	0.010	42	42	0	0	0.005	0.005	0.005	0.005	0.02
Pyridaben	0.010	0.010	43	43	0	0	0.005	0.005	0.005	0.005	0.5
Pyrimethanil	0.010	0.010	42	40	2	0	0.190	0.010	0.005	0.005	5
Pyriproxyfen	0.010	0.010	43	43	0	0	0.005	0.005	0.005	0.005	0.05
Quinoxifen	0.010	0.010	43	43	0	0	0.005	0.005	0.005	0.005	1
Spiroxamine	0.010	0.010	43	37	6	0	0.039	0.008	0.005	0.027	1
Tebuconazole	0.010	0.010	43	36	7	0	0.200	0.012	0.005	0.018	2
Tebufenozide	0.010	0.010	43	43	0	0	0.005	0.005	0.005	0.005	3
Tebufenpyrad	0.010	0.010	43	43	0	0	0.005	0.005	0.005	0.005	0.5
Teflubenzuron	0.010	0.010	43	43	0	0	0.005	0.005	0.005	0.005	1
Tetradifon	0.010	0.010	40	40	0	0	0.005	0.005	0.005	0.005	2
Thiabendazole	0.010	0.010	43	43	0	0	0.005	0.005	0.005	0.005	0.05

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
 All results expressed in mg/kg

Product=Table grapes Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
				Below LOQ	and MRL						
Thiacloprid	0.010	0.010	43	43	0	0	0.005	0.005	0.005	0.005	0.02
Thiophanate-methyl	0.010	0.010	43	37	5	1	0.470	0.019	0.005	0.018	0.1
Tolclofos-methyl	0.020	0.020	40	40	0	0	0.010	0.010	0.010	0.010	0.05
Tolyfluanid (sum)	0.010	0.010	40	40	0	0	0.005	0.005	0.005	0.005	5
Triadimefon (sum)	0.010	0.010	43	43	0	0	0.005	0.005	0.005	0.005	2
Triazophos	0.020	0.020	40	40	0	0	0.010	0.010	0.010	0.010	0.01
Trichlorfon	0.010	0.010	43	43	0	0	0.005	0.005	0.005	0.005	0.5
Trifloxystrobin	0.010	0.010	43	40	3	0	0.043	0.006	0.005	0.011	5
Triticonazole	0.010	0.010	42	42	0	0	0.005	0.005	0.005	0.005	0.01

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
 All results expressed in mg/kg

Product=Wheat Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
				Below LOQ							
Abamectin (sum)	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.01
Acephate	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.02
Acetamiprid	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.01
Aldicarb (sum)	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.05
Azinphos-methyl	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.05
Azoxystrobin	0.030	0.030	29	29	0	0	0.015	0.015	0.015	0.015	0.3
Benfuracarb	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.05
Bifenthrin	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.5
Boscalid	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.5
Bromopropylate	0.020	0.020	29	29	0	0	0.010	0.010	0.010	0.010	0.05
Bromuconazole (sum)	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.2
Bupirimate	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.05
Buprofezin	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.05
Cadusafos	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	.
Captan	0.030	0.030	29	29	0	0	0.015	0.015	0.015	0.015	0.02
Carbaryl	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.5
Carbendazim and benomyl	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.1
Carbofuran (sum)	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.02
Carbosulfan	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.05
Chlorfenvinphos	0.020	0.020	29	29	0	0	0.010	0.010	0.010	0.010	0.02
Chlormequat	0.010	0.010	25	21	4	0	0.260	0.034	0.005	0.250	2
Chlorothalonil	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.1
Chlorpyrifos	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.05
Chlorpyrifos-methyl	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	3

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
 All results expressed in mg/kg

Product=Wheat Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
				Below LOQ							
Cyproconazole	0.010	0.010	29	28	1	0	0.010	0.005	0.005	0.005	0.1
Cyprodinil	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.5
Deltamethrin	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	2
Diazinon	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.02
Dichlofluanid	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	.
Dichlorvos	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.01
Dicofol (sum)	0.020	0.020	29	29	0	0	0.010	0.010	0.010	0.010	0.02
Difenoconazole	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.1
Dimethoate (sum)	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.3
Dimethomorph	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.05
Diphenylamine	0.030	0.030	29	29	0	0	0.015	0.015	0.015	0.015	0.05
Dithiocarbamates	0.100	0.100	14	14	0	0	0.050	0.050	0.050	0.050	1
Endosulfan (sum)	0.020	0.020	29	29	0	0	0.010	0.010	0.010	0.010	0.05
Ethion	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.01
Ethoprophos	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.02
Fenarimol	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.02
Fenbuconazole	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.1
Fenhexamid	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.05
Fenitrothion	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.5
Fenoxycarb	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.05
Fenpropathrin	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.01
Fipronil (sum)	0.010	0.010	22	22	0	0	0.005	0.005	0.005	0.005	.
Fludioxonil	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.2
Flufenoxuron	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.05

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
 All results expressed in mg/kg

Product=Wheat Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
				Below LOQ							
Fluquinconazole	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.1
Flusilazole	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.1
Flutriafol	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.5
Folpet	0.100	0.100	29	29	0	0	0.050	0.050	0.050	0.050	2
Formetanate (sum)	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.05
Fosthiazate	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.02
Hexaconazole	0.020	0.020	29	29	0	0	0.010	0.010	0.010	0.010	0.1
Hexythiazox	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.5
Imazalil	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.02
Imidacloprid	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.1
Indoxacarb	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.02
Iprodione	0.020	0.020	29	29	0	0	0.010	0.010	0.010	0.010	0.5
Iprovalicarb	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.05
Kresoxim-methyl	0.030	0.030	29	29	0	0	0.015	0.015	0.015	0.015	0.05
Linuron	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.05
Malathion (sum)	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	8
Mepiquat	0.010	0.010	25	25	0	0	0.005	0.005	0.005	0.005	2
Metconazole	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.1
Methamidophos	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.01
Methidathion	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.02
Methiocarb (sum)	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.1
Methomyl and Thiodicarb	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.05
Monocrotophos	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0
Myclobutanil	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.02

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
 All results expressed in mg/kg

Product=Wheat Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
				Below LOQ							
Oxamyl	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.01
Oxydemeton-methyl (sum)	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.02
Paclobutrazol	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.02
Parathion	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.05
Penconazole	0.020	0.020	29	29	0	0	0.010	0.010	0.010	0.010	0.05
Phosalone	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.05
Phosmet (sum)	0.010	0.010	22	22	0	0	0.005	0.005	0.005	0.005	0.05
Phoxim	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.01
Pirimicarb (sum)	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.5
Pirimiphos-methyl	0.020	0.020	29	27	2	0	0.010	0.010	0.010	0.010	5
Procymidone	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.02
Profenofos	0.020	0.020	29	29	0	0	0.010	0.010	0.010	0.010	0.05
Propamocarb (sum)	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.1
Propargite	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.01
Prothioconazole	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.1
Pyridaben	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.05
Pyrimethanil	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.05
Pyriproxyfen	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.05
Quinoxifen	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.02
Spiroxamine	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.05
Tebuconazole	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.2
Tebufenozide	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.05
Tebufenpyrad	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.05
Teflubenzuron	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.1

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
 All results expressed in mg/kg

Product=Wheat Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
				Below LOQ							
Tetradifon	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.02
Thiabendazole	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.05
Thiacloprid	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.1
Thiophanate-methyl	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.05
Tolclofos-methyl	0.020	0.020	29	29	0	0	0.010	0.010	0.010	0.010	0.05
Tolyfluanid (sum)	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.05
Triadimefon (sum)	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.2
Triazophos	0.020	0.020	29	29	0	0	0.010	0.010	0.010	0.010	0.02
Trichlorfon	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.1
Trifloxystrobin	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.05
Triticonazole	0.010	0.010	29	29	0	0	0.005	0.005	0.005	0.005	0.01

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
 All results expressed in mg/kg

Table C1: Results of national programme for unprocessed conventional products where residues were detected

## ProductClass=Cereals

ProductGroup	Product	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
						Below LOQ							
Cereals	Rice	Acetamiprid	0.010	0.010	23	20	1	2	0.023	0.007	0.005	0.022	0.01
		Bromide ion	2.000	2.000	31	23	8	0	42.000	6.197	1.000	39.000	50
		Carbendazim and benomyl	0.010	0.010	23	20	0	3	0.085	0.015	0.005	0.084	0.01
		Chlorpyrifos-methyl	0.010	0.010	21	20	1	0	0.011	0.005	0.005	0.005	3
		Hydrogen phosphide	0.002	0.002	31	26	5	0	0.036	0.002	0.001	0.004	0.1
		Imidacloprid	0.010	0.010	23	20	3	0	0.026	0.007	0.005	0.022	0.05
		Piperonyl Butoxide	0.010	0.010	23	22	1	0	0.016	0.005	0.005	0.005	.
		Pirimiphos-methyl	0.020	0.020	21	20	1	0	0.230	0.020	0.010	0.010	5
	Thiophanate-methyl	0.010	0.010	23	20	1	2	0.027	0.007	0.005	0.024	0.01	
	Rye	Chloromequat	0.010	0.010	5	0	5	0	0.510	0.218	0.220	0.510	2
		Mepiquat	0.010	0.010	5	1	4	0	0.180	0.075	0.022	0.180	3
		Pirimiphos-methyl	0.020	0.020	5	2	3	0	0.720	0.154	0.013	0.720	5
	Wheat	Chloromequat	0.010	0.010	21	17	4	0	0.260	0.040	0.005	0.250	2
		Cyproconazole	0.010	0.010	26	25	1	0	0.010	0.005	0.005	0.005	0.1
Hydrogen phosphide		0.002	0.002	8	7	1	0	0.003	0.001	0.001	0.003	0.1	
Pirimiphos-methyl		0.020	0.020	26	24	2	0	0.010	0.010	0.010	0.010	5	

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
All results expressed in mg/kg

Table C1: Results of national programme for unprocessed conventional products where residues were detected

ProductClass=Not in list

<i>ProductGroup</i>	<i>Product</i>	<i>Compound</i>	<i>Min LOQ</i>	<i>Max LOQ</i>	<i>Total</i>	<i>Below LOQ</i>	<i>Between LOQ and MRL</i>	<i>Above MRL</i>	<i>Max Residue Level</i>	<i>Mean Residue Level</i>	<i>Median Residue Level</i>	<i>P95 Residue Level</i>	<i>ECMRL</i>
Not in list	Water spinach	Hexaconazole	0.020	0.020	5	4	1	0	0.010	0.010	0.010	0.010	.

*For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
All results expressed in mg/kg*

Table C1: Results of national programme for unprocessed conventional products where residues were detected

ProductClass=Sum (fruit, vegetables, other plant origin)

ProductGroup	Product	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
						Below LOQ							
Berries and small fruit	Currants (red, black and white)	Carbendazim and benomyl	0.010	0.010	6	2	4	0	0.022	0.012	0.011	0.022	0.1
		Kresoxim-methyl	0.030	0.030	5	4	1	0	0.016	0.015	0.015	0.016	1
		Pirimicarb (sum)	0.010	0.010	5	4	1	0	0.023	0.009	0.005	0.023	1
		Thiacloprid	0.010	0.010	6	5	1	0	0.014	0.007	0.005	0.014	1
	Dewberries	Thiophanate-methyl	0.010	0.010	6	4	2	0	0.018	0.008	0.005	0.018	0.1
		Carbaryl	0.010	0.010	3	2	1	0	0.010	0.007	0.005	0.010	0.05
		Carbendazim and benomyl	0.010	0.010	3	1	2	0	0.056	0.024	0.010	0.056	0.1
	Raspberries	Iprodione	0.020	0.020	3	2	1	0	0.077	0.032	0.010	0.077	10
		Azoxystrobin	0.030	0.030	33	24	9	0	0.860	0.059	0.015	0.240	3
		Bifenthrin	0.010	0.010	33	30	3	0	0.016	0.006	0.005	0.010	0.3
		Boscalid	0.010	0.010	35	31	4	0	0.035	0.006	0.005	0.017	10
		Carbaryl	0.010	0.010	41	39	1	1	0.058	0.006	0.005	0.005	0.05
		Carbendazim and benomyl	0.010	0.010	35	30	5	0	0.031	0.007	0.005	0.016	0.1
		Chlorpyrifos	0.010	0.010	39	35	4	0	0.021	0.006	0.005	0.010	0.5
		Cyprodinil	0.010	0.010	39	22	17	0	0.190	0.031	0.005	0.140	10
		Dimethoate	0.010	0.050	41	40	0	1	0.025	0.008	0.005	0.025	.
		Dimethoate (sum)	0.010	0.010	35	34	0	1	0.023	0.006	0.005	0.005	0.02
		Fenazaquin	0.010	0.010	7	6	0	1	0.014	0.006	0.005	0.014	0.01
		Fenhexamid	0.010	0.010	41	24	17	0	1.200	0.089	0.005	0.360	10
		Fludioxonil	0.010	0.010	41	24	17	0	0.200	0.024	0.005	0.120	5
Folpet	0.100	0.100	33	32	1	0	0.150	0.053	0.050	0.050	3		
Hexythiazox	0.010	0.020	41	40	1	0	0.014	0.006	0.005	0.010	0.5		

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
All results expressed in mg/kg

Table C1: Results of national programme for unprocessed conventional products where residues were detected

ProductClass=Sum (fruit, vegetables, other plant origin)

ProductGroup	Product	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL	
						Below LOQ	Above MRL						
		Iprodione	0.010	0.020	39	30	9	0	0.880	0.058	0.010	0.570	10
		Lambda-Cyhalothrin	0.010	0.020	39	38	1	0	0.010	0.009	0.010	0.010	0.2
		Omethoate	0.010	0.010	35	34	0	1	0.012	0.005	0.005	0.005	.
		Procymidone	0.010	0.010	39	30	9	0	0.082	0.010	0.005	0.041	10
		Pyraclostrobin	0.010	0.010	35	34	1	0	0.010	0.005	0.005	0.005	1
		Pyrimethanil	0.010	0.010	41	21	20	0	1.800	0.065	0.005	0.100	10
		Thiophanate-methyl	0.010	0.010	35	31	4	0	0.013	0.006	0.005	0.012	0.1
		Trifloxystrobin	0.010	0.010	35	33	2	0	0.010	0.005	0.005	0.010	0.02
		Vinclozolin	0.010	0.010	39	29	10	0	0.088	0.011	0.005	0.045	.
	Strawberries	Azoxystrobin	0.030	0.030	63	49	14	0	1.200	0.048	0.015	0.130	2
		Boscalid	0.010	0.010	65	56	9	0	0.790	0.025	0.005	0.037	10
		Bupirimate	0.010	0.010	65	62	3	0	0.026	0.006	0.005	0.005	1
		Carbendazim and benomyl	0.010	0.010	65	58	7	0	0.026	0.006	0.005	0.013	0.1
		Clofentezine	0.010	0.010	65	62	3	0	0.091	0.007	0.005	0.005	2
		Cyprodinil	0.010	0.010	81	50	31	0	0.160	0.021	0.005	0.096	5
		Dimethoate (sum)	0.010	0.010	65	64	1	0	0.010	0.005	0.005	0.005	0.02
		Fenhexamid	0.010	0.010	83	55	28	0	2.900	0.111	0.005	0.390	5
		Fludioxonil	0.010	0.010	83	54	29	0	0.120	0.019	0.005	0.093	3
		Hexythiazox	0.010	0.020	83	82	1	0	0.032	0.006	0.005	0.010	0.5
		Iprodione	0.010	0.020	81	75	6	0	0.110	0.012	0.010	0.015	15
		Lambda-Cyhalothrin	0.010	0.020	81	80	1	0	0.016	0.009	0.010	0.010	0.5
		Mepanipyrim (sum)	0.010	0.010	18	13	5	0	0.530	0.041	0.005	0.530	2
		Mepanipyrim, parent only	0.010	0.010	65	50	15	0	0.250	0.016	0.005	0.056	.
		Methiocarb	0.010	0.050	83	82	1	0	0.025	0.009	0.005	0.025	.

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
All results expressed in mg/kg

Table C1: Results of national programme for unprocessed conventional products where residues were detected

ProductClass=Sum (fruit, vegetables, other plant origin)

ProductGroup	Product	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
						Below LOQ							
		Methiocarb (sum)	0.010	0.010	65	64	1	0	0.029	0.005	0.005	0.005	1
		Methiocarb-Sulfon	0.010	0.010	65	64	1	0	0.005	0.005	0.005	0.005	.
		Methiocarb-Sulfoxid	0.010	0.010	65	64	1	0	0.027	0.005	0.005	0.005	.
		Myclobutanil	0.010	0.010	65	63	2	0	0.078	0.007	0.005	0.005	1
		Omethoate	0.010	0.010	65	64	1	0	0.010	0.005	0.005	0.005	.
		Phenmedipham	0.010	0.010	65	63	2	0	0.026	0.005	0.005	0.005	0.1
		Procymidone	0.010	0.010	81	75	6	0	0.041	0.006	0.005	0.010	5
		Propamocarb (sum)	0.010	0.010	65	64	1	0	0.010	0.005	0.005	0.005	10
		Pyraclostrobin	0.010	0.010	65	61	4	0	0.180	0.009	0.005	0.010	0.5
		Pyridaben	0.010	0.010	65	64	1	0	0.010	0.005	0.005	0.005	1
		Pyrimethanil	0.010	0.010	82	70	12	0	0.150	0.013	0.005	0.068	5
		Spinosad (sum)	0.010	0.010	65	64	1	0	0.042	0.006	0.005	0.005	0.3
		Tetraconazole	0.010	0.010	63	62	1	0	0.010	0.005	0.005	0.005	0.2
		Thiacloprid	0.010	0.010	65	59	6	0	0.058	0.007	0.005	0.010	0.5
		Thiophanate-methyl	0.010	0.010	65	61	4	0	0.055	0.007	0.005	0.010	0.1
		Tolyfluanid (sum)	0.010	0.010	81	77	4	0	0.130	0.007	0.005	0.005	5
		Triadimenol	0.010	0.010	65	61	4	0	0.047	0.007	0.005	0.010	.
		Trifloxystrobin	0.010	0.010	65	62	3	0	0.054	0.007	0.005	0.005	0.5
		tau-Fluvalinate	0.020	0.020	63	61	2	0	0.085	0.011	0.010	0.010	0.5
	Table grapes	3-hydroxy -carbofuran	0.010	0.010	42	41	0	1	0.022	0.005	0.005	0.005	.
		Azoxystrobin	0.030	0.030	39	31	8	0	1.300	0.087	0.015	1.000	2
		Bifenthrin	0.010	0.010	39	37	2	0	0.025	0.006	0.005	0.010	0.2
		Boscalid	0.010	0.010	42	30	12	0	1.100	0.056	0.005	0.150	5
		Captan	0.030	0.050	41	40	0	1	0.480	0.027	0.015	0.025	0.02

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
All results expressed in mg/kg

Table C1: Results of national programme for unprocessed conventional products where residues were detected

ProductClass=Sum (fruit, vegetables, other plant origin)

ProductGroup	Product	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
						Below LOQ							
		Carbendazim and benomyl	0.010	0.010	42	39	3	0	0.045	0.007	0.005	0.012	0.3
		Carbofuran	0.010	0.010	42	41	0	1	0.010	0.005	0.005	0.005	.
		Carbofuran (sum)	0.010	0.010	42	41	0	1	0.030	0.006	0.005	0.005	0.02
		Chlorpyrifos	0.010	0.010	41	33	8	0	0.100	0.011	0.005	0.032	0.5
		Chlorpyrifos-methyl	0.010	0.010	41	40	1	0	0.077	0.007	0.005	0.005	0.2
		Cypermethrin	0.020	0.020	39	37	2	0	0.020	0.010	0.010	0.019	.
		Cyprodinil	0.010	0.010	41	35	6	0	0.780	0.037	0.005	0.120	5
		Difenoconazole	0.010	0.010	42	39	3	0	0.024	0.006	0.005	0.010	0.5
		Dimethomorph	0.010	0.010	42	40	2	0	0.071	0.007	0.005	0.005	3
		Famoxadone	0.010	0.010	42	37	5	0	0.024	0.006	0.005	0.012	2
		Fenamidone	0.010	0.010	42	41	1	0	0.024	0.005	0.005	0.005	0.5
		Fenarimol	0.010	0.010	42	41	1	0	0.013	0.005	0.005	0.005	0.3
		Fenhexamid	0.010	0.010	44	35	9	0	0.820	0.045	0.005	0.270	5
		Fludioxonil	0.010	0.010	44	39	5	0	0.320	0.025	0.005	0.150	2
		Flufenoxuron	0.010	0.010	42	38	4	0	0.018	0.006	0.005	0.010	1
		Flusilazole	0.010	0.010	42	41	1	0	0.010	0.005	0.005	0.005	0.05
		Imidacloprid	0.010	0.010	42	32	10	0	0.240	0.020	0.005	0.130	1
		Indoxacarb	0.010	0.010	42	39	3	0	0.043	0.006	0.005	0.010	2
		Iprodione	0.010	0.020	41	34	7	0	0.300	0.036	0.010	0.170	10
		Iprovalicarb	0.010	0.010	42	41	1	0	0.010	0.005	0.005	0.005	2
		Kresoxim-methyl	0.030	0.030	39	38	1	0	0.081	0.017	0.015	0.015	1
		Lambda-Cyhalothrin	0.010	0.020	41	38	3	0	0.014	0.010	0.010	0.010	0.2
		Mandipropamid	0.010	0.010	41	40	1	0	0.036	0.006	0.005	0.005	2
		Metalaxyl	0.010	0.010	44	42	2	0	0.073	0.007	0.005	0.005	.

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
All results expressed in mg/kg

Table C1: Results of national programme for unprocessed conventional products where residues were detected

ProductClass=Sum (fruit, vegetables, other plant origin)

ProductGroup	Product	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
						Below LOQ							
		Methoxyfenozide	0.010	0.010	42	36	6	0	0.160	0.014	0.005	0.063	1
		Myclobutanil	0.010	0.010	42	25	17	0	0.210	0.016	0.005	0.034	1
		Penconazole	0.010	0.020	41	38	3	0	0.034	0.010	0.010	0.010	0.2
		Propargite	0.010	0.010	42	41	1	0	0.110	0.008	0.005	0.005	7
		Pyraclostrobin	0.010	0.010	42	39	3	0	0.086	0.007	0.005	0.010	1
		Pyrimethanil	0.010	0.010	43	41	2	0	0.190	0.010	0.005	0.005	5
		Spinosad (sum)	0.010	0.010	42	38	4	0	0.058	0.007	0.005	0.010	0.5
		Spirodiclofen	0.010	0.010	42	41	1	0	0.290	0.012	0.005	0.005	2
		Spiroxamine	0.010	0.010	42	36	6	0	0.039	0.008	0.005	0.027	1
		Tebuconazole	0.010	0.010	42	35	7	0	0.200	0.012	0.005	0.018	2
		Tetraconazole	0.010	0.010	39	36	3	0	0.044	0.007	0.005	0.032	0.5
		Thiophanate-methyl	0.010	0.010	42	36	5	1	0.470	0.019	0.005	0.018	0.1
		Triadimenol	0.010	0.010	42	40	2	0	0.017	0.005	0.005	0.005	.
		Trifloxystrobin	0.010	0.010	42	39	3	0	0.043	0.006	0.005	0.011	5
		Zoxamide	0.010	0.010	42	41	1	0	0.130	0.008	0.005	0.005	5
Brassica vegetables	Brassica vegetables	Iprodione	0.010	0.010	4	3	0	1	0.023	0.010	0.005	0.023	0
	Broccoli	Bifenthrin	0.010	0.010	15	14	1	0	0.016	0.006	0.005	0.016	0.2
		Boscalid	0.010	0.010	15	14	1	0	0.030	0.007	0.005	0.030	1
		Dimethomorph	0.010	0.010	15	14	1	0	0.010	0.005	0.005	0.010	0.05
		Indoxacarb	0.010	0.010	15	14	1	0	0.010	0.005	0.005	0.010	0.3
		Lambda-Cyhalothrin	0.010	0.020	16	14	2	0	0.010	0.010	0.010	0.010	0.1
		Metalaxyl	0.010	0.010	16	15	1	0	0.021	0.006	0.005	0.021	.
		Pirimicarb (sum)	0.010	0.010	16	15	1	0	0.010	0.005	0.005	0.010	2
		Pyraclostrobin	0.010	0.010	15	14	1	0	0.010	0.005	0.005	0.010	0.1

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
All results expressed in mg/kg

Table C1: Results of national programme for unprocessed conventional products where residues were detected

ProductClass=Sum (fruit, vegetables, other plant origin)

ProductGroup	Product	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
						Below LOQ							
		tau-Fluvalinate	0.020	0.020	15	14	1	0	0.010	0.010	0.010	0.010	0.01
	Chinese cabbage	Fenvalerate/Esfenvalerate (sum)	0.010	0.010	10	9	1	0	0.010	0.006	0.005	0.010	.
		Iprodione	0.020	0.020	10	9	1	0	0.053	0.014	0.010	0.053	5
		Pyrimethanil	0.010	0.010	10	9	1	0	0.011	0.006	0.005	0.011	0.05
	Head cabbage	Boscalid	0.010	0.010	19	18	1	0	0.010	0.005	0.005	0.010	2
		Iprodione	0.010	0.020	21	20	1	0	0.055	0.012	0.010	0.010	5
Bulb vegetables	Onions	Carbendazim and benomyl	0.010	0.010	23	19	2	2	0.980	0.054	0.005	0.150	0.1
		Cypermethrin	0.020	0.020	23	20	1	2	0.260	0.023	0.010	0.044	.
		Difenoconazole	0.010	0.010	23	22	1	0	0.016	0.005	0.005	0.005	0.05
		Imidacloprid	0.010	0.010	23	22	1	0	0.010	0.005	0.005	0.005	0.1
		Iprodione	0.010	0.020	26	25	1	0	0.010	0.009	0.010	0.010	0.2
		Prochloraz, parent only	0.010	0.010	23	22	1	0	0.010	0.005	0.005	0.005	.
		Procymidone	0.010	0.010	26	25	1	0	0.017	0.005	0.005	0.005	0.2
Citrus fruit	Grapefruit	Chlorpyrifos	0.010	0.010	8	6	2	0	0.016	0.007	0.005	0.016	0.3
		Cypermethrin	0.020	0.020	8	6	2	0	0.023	0.012	0.010	0.023	.
		Imazalil	0.010	0.010	10	2	8	0	2.800	1.258	1.500	2.800	5
		Imidacloprid	0.010	0.010	10	8	2	0	0.029	0.008	0.005	0.029	1
		Lambda-Cyhalothrin	0.020	0.020	8	7	1	0	0.010	0.010	0.010	0.010	0.1
		Methidathion	0.010	0.010	9	6	3	0	0.044	0.012	0.005	0.044	5
		Myclobutanil	0.010	0.010	10	9	1	0	0.140	0.019	0.005	0.140	3
		Orthophenylphenol	0.030	0.030	8	6	2	0	1.000	0.195	0.015	1.000	.
		Prochloraz, parent only	0.010	0.010	10	8	2	0	0.240	0.033	0.005	0.240	.
		Pyriproxyfen	0.010	0.010	10	9	1	0	0.010	0.006	0.005	0.010	0.6
		Thiabendazole	0.010	0.010	10	3	7	0	1.700	0.981	1.200	1.700	5

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
All results expressed in mg/kg

Table C1: Results of national programme for unprocessed conventional products where residues were detected

ProductClass=Sum (fruit, vegetables, other plant origin)

ProductGroup	Product	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL			Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
						Below LOQ	Above MRL						
		Triadimefon	0.010	0.010	10	8	2	0	0.037	0.010	0.005	0.037	.
		Triadimefon (sum)	0.010	0.010	10	8	2	0	0.061	0.013	0.005	0.061	0.1
		Triadimenol	0.010	0.010	10	8	2	0	0.024	0.007	0.005	0.024	.
	Lemons	Carbendazim and benomyl	0.010	0.010	6	4	2	0	0.028	0.012	0.005	0.028	0.5
		Chlorpyrifos	0.010	0.010	6	3	3	0	0.056	0.019	0.008	0.056	0.2
		Hexythiazox	0.010	0.010	6	5	1	0	0.018	0.007	0.005	0.018	1
		Imazalil	0.010	0.010	6	0	6	0	4.000	1.722	1.300	4.000	5
		Imidacloprid	0.010	0.010	6	3	3	0	0.034	0.013	0.010	0.034	1
		Orthophenylphenol	0.030	0.030	6	4	2	0	0.690	0.134	0.015	0.690	.
		Prochloraz, parent only	0.010	0.010	6	5	1	0	0.200	0.038	0.005	0.200	.
		Pyraclostrobin	0.010	0.010	6	4	2	0	0.014	0.008	0.005	0.014	1
		Pyriproxyfen	0.010	0.010	6	4	2	0	0.015	0.008	0.005	0.015	0.6
		Thiabendazole	0.010	0.010	6	0	6	0	0.490	0.327	0.340	0.490	5
	Limes	Bifenthrin	0.010	0.010	5	4	1	0	0.010	0.006	0.005	0.010	0.1
		Carbendazim and benomyl	0.010	0.010	5	4	1	0	0.065	0.017	0.005	0.065	0.5
		Chlorpyrifos	0.010	0.010	6	5	1	0	0.015	0.007	0.005	0.015	0.3
		Dimethoate	0.010	0.050	6	5	1	0	0.028	0.012	0.005	0.028	.
		Dimethoate (sum)	0.010	0.010	5	4	0	1	0.045	0.013	0.005	0.045	0.02
		Imazalil	0.010	0.050	6	3	3	0	1.600	0.463	0.248	1.600	5
		Imidacloprid	0.010	0.010	5	4	1	0	0.010	0.006	0.005	0.010	1
		Omethoate	0.010	0.010	5	4	1	0	0.016	0.007	0.005	0.016	.
		Orthophenylphenol	0.030	0.030	5	4	1	0	0.049	0.022	0.015	0.049	.
		Prochloraz, parent only	0.010	0.010	5	3	2	0	0.960	0.309	0.005	0.960	.
		Pyrimethanil	0.010	0.010	4	3	1	0	0.015	0.008	0.005	0.015	10

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
All results expressed in mg/kg

Table C1: Results of national programme for unprocessed conventional products where residues were detected

ProductClass=Sum (fruit, vegetables, other plant origin)

ProductGroup	Product	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL			Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
						Below LOQ	Above MRL						
		Thiabendazole	0.010	0.050	6	4	2	0	0.710	0.165	0.015	0.710	5
	Mandarins	Acetamiprid	0.010	0.010	32	31	1	0	0.078	0.007	0.005	0.005	1
		Azoxystrobin	0.030	0.030	27	26	1	0	0.015	0.015	0.015	0.015	1
		Boscalid	0.010	0.010	32	31	1	0	0.011	0.005	0.005	0.005	0.05
		Buprofezin	0.010	0.010	32	28	4	0	0.025	0.006	0.005	0.010	1
		Carbendazim and benomyl	0.010	0.010	32	31	1	0	0.012	0.005	0.005	0.005	0.5
		Chlorpyrifos	0.010	0.010	28	21	7	0	0.110	0.017	0.005	0.083	2
		Famoxadone	0.010	0.010	32	28	3	1	0.028	0.006	0.005	0.014	0.02
		Fenazaquin	0.010	0.010	3	2	1	0	0.010	0.007	0.005	0.010	0.5
		Flutriafol	0.010	0.010	31	28	3	0	0.019	0.006	0.005	0.010	0.2
		Imazalil	0.010	0.010	33	0	33	0	4.600	1.935	1.900	4.300	5
		Imidacloprid	0.010	0.010	32	29	3	0	0.044	0.008	0.005	0.040	1
		Malathion	0.010	0.010	33	22	9	2	0.220	0.016	0.005	0.059	.
		Methidathion	0.010	0.010	32	29	3	0	0.130	0.010	0.005	0.050	5
		Myclobutanil	0.010	0.010	32	30	2	0	0.230	0.014	0.005	0.064	3
		Orthophenylphenol	0.030	0.030	27	14	13	0	4.200	0.336	0.015	1.700	.
		Prochloraz, parent only	0.010	0.010	32	28	4	0	0.720	0.077	0.005	0.640	.
		Propargite	0.010	0.010	32	31	1	0	0.011	0.005	0.005	0.005	3
		Pyraclostrobin	0.010	0.010	32	30	2	0	0.064	0.007	0.005	0.011	1
		Pyridaben	0.010	0.010	32	30	2	0	0.072	0.008	0.005	0.039	0.5
		Pyrimethanil	0.010	0.010	32	31	1	0	0.021	0.006	0.005	0.005	10
		Pyriproxyfen	0.010	0.010	32	26	6	0	0.031	0.007	0.005	0.022	0.6
		Thiabendazole	0.010	0.010	33	6	27	0	3.700	0.887	0.660	3.300	5
	Oranges	Bitertanol	0.020	0.020	87	86	1	0	0.010	0.010	0.010	0.010	0.05

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
All results expressed in mg/kg

Table C1: Results of national programme for unprocessed conventional products where residues were detected

ProductClass=Sum (fruit, vegetables, other plant origin)

ProductGroup	Product	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL			Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
						Below LOQ	Above MRL						
		Boscalid	0.010	0.010	103	101	2	0	0.010	0.005	0.005	0.005	0.05
		Bromopropylate	0.010	0.020	88	85	3	0	0.073	0.011	0.010	0.010	2
		Buprofezin	0.010	0.010	103	102	1	0	0.010	0.005	0.005	0.005	1
		Carbendazim and benomyl	0.010	0.010	103	96	7	0	0.031	0.006	0.005	0.010	0.5
		Chlorfenapyr	0.010	0.010	2	0	2	0	0.030	0.028	0.028	0.030	0.05
		Chlorpropham	0.010	0.010	103	101	2	0	0.017	0.005	0.005	0.005	.
		Chlorpyrifos	0.010	0.010	88	75	13	0	0.220	0.012	0.005	0.046	0.3
		Dimethoate	0.010	0.050	104	102	1	1	0.037	0.006	0.005	0.005	.
		Dimethoate (sum)	0.010	0.010	103	101	1	1	0.049	0.006	0.005	0.005	0.02
		Endosulfan (sum)	0.020	0.020	88	87	1	0	0.032	0.010	0.010	0.010	0.05
		Endosulfansulfate	0.020	0.020	87	86	1	0	0.023	0.010	0.010	0.010	.
		Ethion	0.010	0.010	88	81	1	6	0.042	0.006	0.005	0.010	0.01
		Fenitrothion	0.010	0.010	88	86	0	2	0.036	0.006	0.005	0.005	0.01
		Fenpropathrin	0.010	0.010	87	77	10	0	0.020	0.006	0.005	0.012	2
		Imazalil	0.010	0.010	104	0	102	2	10.000	1.963	1.650	4.000	5
		Imidacloprid	0.010	0.010	103	81	22	0	0.084	0.009	0.005	0.030	1
		Lambda-Cyhalothrin	0.010	0.020	88	79	9	0	0.047	0.012	0.010	0.020	0.1
		Malathion	0.010	0.010	104	62	28	14	0.083	0.016	0.005	0.062	.
		Methamidophos	0.010	0.010	103	102	0	1	0.010	0.005	0.005	0.005	0.01
		Methidathion	0.010	0.010	94	85	9	0	0.300	0.013	0.005	0.065	5
		Omethoate	0.010	0.010	103	101	1	1	0.011	0.005	0.005	0.005	.
		Orthophenylphenol	0.030	0.030	87	43	44	0	5.100	0.659	0.015	2.100	.
		Phenthoate	0.010	0.020	88	87	1	0	0.010	0.010	0.010	0.010	0
		Piperonyl Butoxide	0.010	0.010	103	100	1	2	0.015	0.005	0.005	0.005	.

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
All results expressed in mg/kg

Table C1: Results of national programme for unprocessed conventional products where residues were detected

ProductClass=Sum (fruit, vegetables, other plant origin)

ProductGroup	Product	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL			Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
						Below LOQ	Above MRL						
		Pirimiphos-methyl	0.010	0.020	88	74	14	0	0.210	0.022	0.010	0.130	1
		Profenofos	0.010	0.020	88	85	1	2	0.130	0.012	0.010	0.010	0.05
		Prothiofos	0.020	0.020	87	84	0	3	0.011	0.010	0.010	0.010	.
		Pyraclostrobin	0.010	0.010	103	90	13	0	0.060	0.007	0.005	0.022	1
		Pyriproxyfen	0.010	0.010	103	96	7	0	0.023	0.006	0.005	0.010	0.6
		Thiabendazole	0.010	0.010	104	14	90	0	1.900	0.814	0.860	1.600	5
		Trifloxystrobin	0.010	0.010	103	100	3	0	0.021	0.005	0.005	0.005	0.3
		alpha-Endosulfan	0.010	0.010	87	86	1	0	0.005	0.005	0.005	0.005	.
		beta-Endosulfan	0.010	0.010	87	86	1	0	0.005	0.005	0.005	0.005	.
	Other citrus fruits	Bitertanol	0.020	0.020	27	26	1	0	0.010	0.010	0.010	0.010	0.05
		Buprofezin	0.010	0.010	27	26	1	0	0.018	0.005	0.005	0.005	1
		Carbaryl	0.010	0.010	27	24	0	3	0.140	0.016	0.005	0.091	0.05
		Carbendazim and benomyl	0.010	0.010	27	24	3	0	0.018	0.006	0.005	0.012	0.5
		Chlorpyrifos	0.010	0.010	27	19	8	0	0.190	0.021	0.005	0.110	0.3
		Fenamiphos	0.010	0.010	27	25	2	0	0.010	0.005	0.005	0.010	.
		Imazalil	0.010	0.010	27	0	27	0	4.200	2.337	2.100	4.000	5
		Imidacloprid	0.010	0.010	27	22	5	0	0.022	0.007	0.005	0.020	1
		Malathion	0.010	0.010	27	18	6	3	0.036	0.009	0.005	0.034	.
		Methidathion	0.010	0.010	27	20	7	0	0.700	0.051	0.005	0.240	5
		Myclobutanil	0.010	0.010	27	25	2	0	0.520	0.024	0.005	0.010	3
		Orthophenylphenol	0.030	0.030	27	18	9	0	0.550	0.052	0.015	0.120	.
		Prochloraz, parent only	0.010	0.010	27	24	3	0	0.027	0.007	0.005	0.018	.
		Pyridaben	0.010	0.010	27	26	1	0	0.010	0.005	0.005	0.005	0.5
		Pyrimethanil	0.010	0.010	27	25	2	0	0.780	0.062	0.005	0.770	10

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
All results expressed in mg/kg

Table C1: Results of national programme for unprocessed conventional products where residues were detected

ProductClass=Sum (fruit, vegetables, other plant origin)

ProductGroup	Product	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL			Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
						Below LOQ	Above MRL						
		Thiabendazole	0.010	0.010	27	3	24	0	3.400	1.083	1.100	3.400	5
		Triflumuron	0.010	0.010	27	26	1	0	0.010	0.005	0.005	0.005	0.05
Fruit fresh or frozen	Fruit fresh or frozen	Chlorpyrifos	0.010	0.010	9	6	3	0	0.063	0.017	0.005	0.063	0
		Imazalil	0.010	0.010	9	0	9	0	2.500	1.609	1.600	2.500	0
		Imidacloprid	0.010	0.010	9	8	1	0	0.030	0.008	0.005	0.030	0
		Methidathion	0.010	0.010	9	8	1	0	0.099	0.015	0.005	0.099	0
		Orthophenylphenol	0.030	0.030	9	8	1	0	0.430	0.061	0.015	0.430	.
		Pyriproxyfen	0.010	0.010	9	8	1	0	0.036	0.008	0.005	0.036	0
		Thiabendazole	0.010	0.010	9	2	7	0	1.900	0.946	1.000	1.900	0
		Trifloxystrobin	0.010	0.010	9	7	2	0	0.071	0.017	0.005	0.071	0
Fruiting vegetables	Aubergines (egg plants)	Carbofuran	0.010	0.010	24	23	1	0	0.010	0.005	0.005	0.005	.
		Carbosulfan	0.010	0.010	22	21	1	0	0.010	0.005	0.005	0.005	0.05
		Cypermethrin	0.020	0.020	21	16	5	0	0.170	0.024	0.010	0.096	.
		Cyprodinil	0.010	0.010	22	18	4	0	0.079	0.011	0.005	0.048	1
		Dimethoate	0.010	0.050	25	24	0	1	0.025	0.006	0.005	0.006	.
		Dimethoate (sum)	0.010	0.010	24	22	0	2	0.150	0.012	0.005	0.039	0.02
		Fludioxonil	0.010	0.010	25	22	3	0	0.051	0.008	0.005	0.022	1
		Formetanate (sum)	0.010	0.010	22	20	1	1	0.260	0.019	0.005	0.048	0.2
		Imidacloprid	0.010	0.010	24	20	4	0	0.011	0.006	0.005	0.010	0.5
		Methomyl	0.010	0.010	24	23	1	0	0.100	0.009	0.005	0.005	.
		Methomyl and Thiodicarb	0.010	0.010	24	23	1	0	0.100	0.009	0.005	0.005	0.2
		Omethoate	0.010	0.010	24	22	0	2	0.140	0.012	0.005	0.031	.
		Profenofos	0.010	0.020	22	21	1	0	0.015	0.010	0.010	0.010	0.05
		Pyrimethanil	0.010	0.010	22	20	2	0	0.020	0.006	0.005	0.011	1

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
All results expressed in mg/kg

Table C1: Results of national programme for unprocessed conventional products where residues were detected

ProductClass=Sum (fruit, vegetables, other plant origin)

ProductGroup	Product	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
						Below LOQ							
		Pyriproxyfen	0.010	0.010	24	23	1	0	0.021	0.006	0.005	0.005	1
		Thiametoxam	0.010	0.010	24	23	1	0	0.010	0.005	0.005	0.005	0.2
	Courgettes	Azoxystrobin	0.030	0.030	21	18	3	0	0.190	0.035	0.015	0.180	1
		Chlorpyrifos	0.010	0.010	24	23	1	0	0.042	0.007	0.005	0.005	0.05
		Cyprodinil	0.010	0.010	24	23	1	0	0.082	0.008	0.005	0.005	0.5
		Endosulfansulfate	0.020	0.020	21	18	3	0	0.010	0.010	0.010	0.010	.
		Fludioxonil	0.010	0.010	24	23	1	0	0.071	0.008	0.005	0.005	1
		Imidacloprid	0.010	0.010	21	19	2	0	0.010	0.005	0.005	0.010	1
		Myclobutanil	0.010	0.010	21	20	1	0	0.016	0.006	0.005	0.005	0.1
		Procymidone	0.010	0.010	24	23	1	0	0.010	0.005	0.005	0.005	1
		Propamocarb (sum)	0.010	0.010	21	20	1	0	0.045	0.007	0.005	0.005	10
	Cucumbers	Azoxystrobin	0.030	0.030	19	16	3	0	0.097	0.023	0.015	0.097	1
		Chlorothalonil	0.010	0.050	26	22	4	0	0.091	0.017	0.005	0.089	1
		Clothianidin	0.010	0.010	19	18	1	0	0.005	0.005	0.005	0.005	0.02
		Cyazofamid	0.010	0.010	19	18	1	0	0.010	0.005	0.005	0.010	0.1
		Cyprodinil	0.010	0.010	26	22	4	0	0.110	0.013	0.005	0.054	0.5
		Dimethomorph	0.010	0.010	19	14	5	0	0.036	0.009	0.005	0.036	1
		Fenhexamid	0.010	0.010	26	24	2	0	0.065	0.008	0.005	0.019	1
		Fludioxonil	0.010	0.010	26	23	3	0	0.029	0.006	0.005	0.012	1
		Imazalil	0.010	0.050	26	25	1	0	0.051	0.010	0.005	0.025	0.2
		Imidacloprid	0.010	0.010	19	17	2	0	0.470	0.030	0.005	0.470	1
		Metalaxyl	0.010	0.010	26	22	4	0	0.053	0.008	0.005	0.024	.
		Propamocarb (sum)	0.010	0.010	19	6	13	0	2.100	0.231	0.036	2.100	10
		Pymetrozine	0.010	0.010	19	18	1	0	0.170	0.014	0.005	0.170	0.5

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
All results expressed in mg/kg

Table C1: Results of national programme for unprocessed conventional products where residues were detected

ProductClass=Sum (fruit, vegetables, other plant origin)

ProductGroup	Product	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
						Below LOQ							
		Pyrimethanil	0.010	0.010	25	24	1	0	0.010	0.005	0.005	0.005	1
		Thiacloprid	0.010	0.010	19	18	1	0	0.014	0.005	0.005	0.014	0.3
		Thiametoxam	0.010	0.010	19	17	2	0	0.043	0.008	0.005	0.043	0.3
		Thiametoxam (sum)	0.010	0.010	19	18	1	0	0.046	0.007	0.005	0.046	.
		Triadimenol	0.010	0.010	19	18	1	0	0.010	0.005	0.005	0.010	.
	Melons	Acetamiprid	0.010	0.010	8	7	0	1	0.010	0.006	0.005	0.010	0.01
		Azoxystrobin	0.030	0.030	8	7	1	0	0.015	0.014	0.015	0.015	0.5
		Chlorfenapyr	0.010	0.010	2	1	1	0	0.049	0.027	0.027	0.049	0.05
		Clothianidin	0.010	0.010	8	7	1	0	0.005	0.005	0.005	0.005	0.02
		Famoxadone	0.010	0.010	8	7	1	0	0.016	0.006	0.005	0.016	0.3
		Imazalil	0.010	0.050	9	6	3	0	0.230	0.042	0.005	0.230	2
		Iprodione	0.010	0.020	9	8	1	0	0.011	0.010	0.010	0.011	1
		Lambda-Cyhalothrin	0.010	0.020	9	8	1	0	0.010	0.009	0.010	0.010	0.05
		Thiametoxam	0.010	0.010	8	5	3	0	0.010	0.006	0.005	0.010	0.2
		Thiametoxam (sum)	0.010	0.010	8	7	1	0	0.009	0.006	0.005	0.009	.
	Okra, lady's fingers	Carbendazim and benomyl	0.010	0.010	1	0	1	0	0.560	0.560	0.560	0.560	2
		Cypermethrin	0.020	0.020	1	0	1	0	0.038	0.038	0.038	0.038	.
	Peppers	Acetamiprid	0.010	0.010	64	63	1	0	0.033	0.005	0.005	0.005	0.3
		Azoxystrobin	0.030	0.030	59	52	7	0	0.055	0.016	0.015	0.025	2
		Bifenthrin	0.010	0.010	59	58	1	0	0.010	0.005	0.005	0.005	0.2
		Boscalid	0.010	0.010	64	63	1	0	0.130	0.007	0.005	0.005	2
		Carbendazim and benomyl	0.010	0.010	64	63	1	0	0.073	0.006	0.005	0.005	0.1
		Chlorothalonil	0.010	0.050	65	64	1	0	0.025	0.007	0.005	0.025	2
		Chlorpyrifos	0.010	0.010	65	64	1	0	0.033	0.005	0.005	0.005	0.5

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
All results expressed in mg/kg

Table C1: Results of national programme for unprocessed conventional products where residues were detected

ProductClass=Sum (fruit, vegetables, other plant origin)

ProductGroup	Product	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL			Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
						Below LOQ	Above MRL						
		Cyproconazole	0.010	0.010	64	63	1	0	0.010	0.005	0.005	0.005	0.05
		Cyprodinil	0.010	0.010	65	64	1	0	0.120	0.007	0.005	0.005	1
		Dimethoate	0.010	0.050	70	69	1	0	0.025	0.007	0.005	0.025	.
		Dimethoate (sum)	0.010	0.010	64	62	0	2	0.330	0.010	0.005	0.005	0.02
		Fludioxonil	0.010	0.010	70	63	7	0	0.066	0.006	0.005	0.011	2
		Flutriafol	0.010	0.010	61	55	6	0	0.021	0.006	0.005	0.010	1
		Formetanate (sum)	0.010	0.010	59	58	0	1	6.800	0.120	0.005	0.005	0.05
		Hexythiazox	0.010	0.020	70	67	3	0	0.033	0.006	0.005	0.010	0.5
		Imidacloprid	0.010	0.010	64	56	8	0	0.110	0.009	0.005	0.016	1
		Indoxacarb	0.010	0.010	64	56	8	0	0.048	0.007	0.005	0.014	0.3
		Iprodione	0.010	0.020	65	64	1	0	0.011	0.010	0.010	0.010	5
		Metalaxyl	0.010	0.010	70	69	1	0	0.019	0.005	0.005	0.005	.
		Methoxyfenozide	0.010	0.010	64	50	14	0	0.073	0.009	0.005	0.025	1
		Myclobutanil	0.010	0.010	64	59	5	0	0.085	0.007	0.005	0.010	0.5
		Omethoate	0.010	0.010	64	62	1	1	0.310	0.010	0.005	0.005	.
		Procymidone	0.010	0.010	65	63	2	0	0.035	0.006	0.005	0.005	2
		Propamocarb (sum)	0.010	0.010	64	60	4	0	0.024	0.006	0.005	0.010	10
		Propargite	0.010	0.010	64	63	1	0	0.028	0.005	0.005	0.005	2
		Pymetrozine	0.010	0.010	64	63	1	0	0.022	0.005	0.005	0.005	1
		Pyraclostrobin	0.010	0.010	64	63	1	0	0.028	0.005	0.005	0.005	0.5
		Pyriproxyfen	0.010	0.010	64	63	1	0	0.024	0.005	0.005	0.005	1
		Spinosad (sum)	0.010	0.010	64	62	2	0	0.035	0.006	0.005	0.005	2
		Spiromesifen	0.010	0.010	8	7	1	0	0.010	0.006	0.005	0.010	0.5
		Thiacloprid	0.010	0.010	64	63	1	0	0.054	0.006	0.005	0.005	1

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
All results expressed in mg/kg

Table C1: Results of national programme for unprocessed conventional products where residues were detected

ProductClass=Sum (fruit, vegetables, other plant origin)

ProductGroup	Product	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
						Below LOQ							
		Triadimenol	0.010	0.010	64	57	7	0	0.038	0.006	0.005	0.013	.
		Triazophos	0.020	0.020	59	58	0	1	0.200	0.013	0.010	0.010	0.01
		Trifloxystrobin	0.010	0.010	64	63	1	0	0.010	0.005	0.005	0.005	0.3
	Tomatoes	Acetamiprid	0.010	0.010	29	27	2	0	0.043	0.006	0.005	0.010	0.1
		Acrinathrin	0.010	0.010	28	27	1	0	0.011	0.005	0.005	0.005	0.1
		Azoxystrobin	0.030	0.030	28	25	3	0	0.059	0.017	0.015	0.027	2
		Bifenthrin	0.010	0.010	28	27	1	0	0.011	0.005	0.005	0.005	0.2
		Boscalid	0.010	0.010	29	25	4	0	0.056	0.008	0.005	0.031	1
		Bromopropylate	0.010	0.020	37	36	1	0	0.010	0.009	0.010	0.010	1
		Chlorothalonil	0.010	0.050	37	36	1	0	0.025	0.009	0.005	0.025	2
		Chlorpyrifos	0.010	0.010	37	36	1	0	0.010	0.005	0.005	0.005	0.5
		Cyproconazole	0.010	0.010	29	28	1	0	0.015	0.005	0.005	0.005	0.05
		Cyprodinil	0.010	0.010	37	35	2	0	0.078	0.008	0.005	0.041	1
		Diethofencarb	0.010	0.010	29	28	1	0	0.010	0.005	0.005	0.005	1
		Difenoconazole	0.010	0.010	29	28	1	0	0.012	0.005	0.005	0.005	2
		Famoxadone	0.010	0.010	29	28	1	0	0.010	0.005	0.005	0.005	1
		Fenhexamid	0.010	0.010	38	35	3	0	0.100	0.010	0.005	0.076	1
		Fludioxonil	0.010	0.010	38	36	2	0	0.032	0.006	0.005	0.021	1
		Flutriafol	0.010	0.010	28	27	1	0	0.010	0.005	0.005	0.005	0.3
		Imidacloprid	0.010	0.010	29	28	1	0	0.010	0.005	0.005	0.005	0.5
		Indoxacarb	0.010	0.010	29	27	2	0	0.012	0.005	0.005	0.011	0.5
		Iprodione	0.010	0.020	37	34	3	0	0.220	0.020	0.010	0.170	5
		Metalaxyl	0.010	0.010	38	36	2	0	0.032	0.006	0.005	0.010	.
		Oxadixyl	0.010	0.010	28	27	0	1	0.013	0.005	0.005	0.005	0.01

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
All results expressed in mg/kg

Table C1: Results of national programme for unprocessed conventional products where residues were detected

ProductClass=Sum (fruit, vegetables, other plant origin)

ProductGroup	Product	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
						Below LOQ							
		Oxamyl-Oxime	0.010	0.010	29	28	1	0	0.076	0.007	0.005	0.005	.
		Procymidone	0.010	0.010	37	36	1	0	0.029	0.006	0.005	0.005	2
		Propamocarb (sum)	0.010	0.010	29	26	3	0	0.180	0.012	0.005	0.020	10
		Propargite	0.010	0.010	29	28	1	0	0.010	0.005	0.005	0.005	2
		Pyraclostrobin	0.010	0.010	29	28	1	0	0.015	0.005	0.005	0.005	0.2
		Pyridaben	0.010	0.010	29	28	1	0	0.010	0.005	0.005	0.005	0.3
		Pyrimethanil	0.010	0.010	37	34	3	0	0.030	0.006	0.005	0.013	1
		Spiromesifen	0.010	0.010	8	7	1	0	0.012	0.006	0.005	0.012	1
		Tebuconazole	0.010	0.010	29	27	2	0	0.040	0.007	0.005	0.030	1
		Tebufenozide	0.010	0.010	29	28	1	0	0.038	0.006	0.005	0.005	1
		Thiacloprid	0.010	0.010	29	24	5	0	0.013	0.006	0.005	0.013	0.5
		Thiophanate-methyl	0.010	0.010	29	28	1	0	0.010	0.005	0.005	0.005	2
		Triadimenol	0.010	0.010	29	27	2	0	0.026	0.006	0.005	0.014	.
		Trifloxystrobin	0.010	0.010	29	28	1	0	0.010	0.005	0.005	0.005	0.5
	Watermelons	Boscalid	0.010	0.010	9	8	1	0	0.010	0.006	0.005	0.010	0.5
		Chlorothalonil	0.010	0.010	8	7	1	0	0.026	0.008	0.005	0.026	1
		Flufenoxuron	0.010	0.010	9	8	1	0	0.010	0.006	0.005	0.010	0.2
		Imazalil	0.010	0.010	9	8	1	0	0.010	0.006	0.005	0.010	0.02
		Indoxacarb	0.010	0.010	9	8	1	0	0.010	0.006	0.005	0.010	0.1
Fungi	Cultivated fungi	Prochloraz, parent only	0.010	0.010	4	3	1	0	0.043	0.015	0.005	0.043	.
	Wild fungi	Nicotine	0.020	0.020	1	0	1	0	0.005	0.005	0.005	0.005	.
Leaf vegetables and fresh herbs	Basil	3-hydroxy -carbofuran	0.010	0.010	20	19	0	1	0.005	0.005	0.005	0.005	.
		Abamectin (sum)	0.010	0.010	20	19	1	0	0.830	0.046	0.005	0.418	1
		Carbaryl	0.010	0.010	20	19	1	0	0.340	0.022	0.005	0.173	1

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
All results expressed in mg/kg

Table C1: Results of national programme for unprocessed conventional products where residues were detected

ProductClass=Sum (fruit, vegetables, other plant origin)

ProductGroup	Product	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL	
						Below LOQ	Above MRL						
		Carbendazim and benomyl	0.010	0.010	20	16	2	2	0.610	0.041	0.005	0.360	0.1
		Carbofuran	0.010	0.010	20	18	0	2	0.150	0.017	0.005	0.121	.
		Carbofuran (sum)	0.010	0.010	20	19	0	1	0.093	0.009	0.005	0.049	0.02
		Cypermethrin	0.020	0.020	19	17	2	0	0.960	0.061	0.010	0.960	.
		Dichlorvos	0.010	0.010	20	18	0	2	12.000	0.606	0.005	6.016	0.01
		Dicrotophos	0.010	0.010	20	19	0	1	0.035	0.007	0.005	0.020	.
		Dimethoate	0.010	0.010	20	19	0	1	0.054	0.007	0.005	0.030	.
		Dimethoate (sum)	0.010	0.010	20	19	0	1	0.091	0.009	0.005	0.048	0.02
		Endosulfansulfate	0.020	0.020	19	18	1	0	0.012	0.010	0.010	0.012	.
		Etofenprox	0.010	0.010	20	19	1	0	0.200	0.015	0.005	0.103	3
		Formetanate (sum)	0.010	0.010	19	18	1	0	0.062	0.008	0.005	0.062	0.05
		Imidacloprid	0.010	0.010	20	17	3	0	1.500	0.084	0.005	0.795	2
		Lambda-Cyhalothrin	0.020	0.020	19	18	1	0	0.045	0.012	0.010	0.045	1
		Lufenuron	0.010	0.010	20	18	2	0	0.066	0.008	0.005	0.038	0.05
		Malaoxon	0.010	0.010	20	19	0	1	0.015	0.006	0.005	0.010	.
		Malathion	0.010	0.010	20	19	0	1	0.067	0.008	0.005	0.036	.
		Malathion (sum)	0.010	0.010	20	19	0	1	0.082	0.009	0.005	0.044	0.02
		Metalaxyl	0.010	0.010	20	17	3	0	0.200	0.027	0.005	0.175	.
		Methomyl	0.010	0.010	20	19	1	0	0.023	0.006	0.005	0.014	.
		Omethoate	0.010	0.010	20	19	0	1	0.034	0.006	0.005	0.020	.
		Oxadixyl	0.010	0.010	19	17	0	2	0.076	0.009	0.005	0.076	0.01
		Profenofos	0.020	0.020	19	18	0	1	0.096	0.015	0.010	0.096	0.05
		Spinosad (sum)	0.010	0.010	20	19	1	0	0.025	0.006	0.005	0.015	10
		Thiametoxam	0.010	0.010	20	19	1	0	0.010	0.005	0.005	0.008	0.05

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
All results expressed in mg/kg

Table C1: Results of national programme for unprocessed conventional products where residues were detected

ProductClass=Sum (fruit, vegetables, other plant origin)

ProductGroup	Product	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
						Below LOQ	Between LOQ and MRL						
		Thiametoxam (sum)	0.010	0.010	20	19	1	0	0.010	0.005	0.005	0.008	.
		Thiophanate-methyl	0.010	0.010	20	17	3	0	0.027	0.007	0.005	0.023	0.1
	Beet leaves (chard)	Bromide ion	2.000	2.000	3	0	3	0	17.000	12.833	13.000	17.000	50
		Cyprodinil	0.010	0.010	3	1	2	0	0.010	0.008	0.010	0.010	.
		Dicloran	0.010	0.010	3	2	1	0	0.021	0.010	0.005	0.021	0.1
		Propamocarb (sum)	0.010	0.010	3	1	2	0	0.450	0.168	0.050	0.450	10
		Spinosad (sum)	0.010	0.010	3	1	2	0	0.710	0.352	0.340	0.710	10
	Celery leaves	3-hydroxy -carbofuran	0.010	0.010	20	18	1	1	0.130	0.012	0.005	0.071	.
		Aclonifen	0.030	0.030	19	18	1	0	0.015	0.015	0.015	0.015	0.1
		Bromide ion	2.000	2.000	2	0	2	0	15.000	13.500	13.500	15.000	50
		Carbaryl	0.010	0.010	20	19	0	1	1.200	0.065	0.005	0.603	0.05
		Carbendazim and benomyl	0.010	0.010	20	19	1	0	0.029	0.006	0.005	0.017	0.1
		Carbofuran	0.010	0.010	20	17	2	1	0.810	0.048	0.005	0.426	.
		Carbofuran (sum)	0.010	0.010	20	18	0	2	0.920	0.053	0.005	0.486	0.02
		Carbosulfan	0.010	0.010	20	19	1	0	0.044	0.007	0.005	0.025	0.05
		Chlorothalonil	0.010	0.010	19	18	1	0	0.110	0.011	0.005	0.110	5
		Chlorpyrifos	0.010	0.010	19	13	5	1	0.680	0.044	0.005	0.680	0.05
		Chlorthal-dimethyl	0.010	0.010	19	18	1	0	0.020	0.006	0.005	0.020	0.5
		Cypermethrin	0.020	0.020	19	16	3	0	1.100	0.080	0.010	1.100	.
		Cyprodinil	0.010	0.010	19	18	1	0	0.010	0.005	0.005	0.010	.
		Deltamethrin	0.010	0.010	20	19	1	0	0.065	0.008	0.005	0.035	0.5
		Diazinon	0.010	0.010	19	18	1	0	0.010	0.005	0.005	0.010	0.01
		Dimethoate (sum)	0.010	0.010	20	19	0	1	0.160	0.013	0.005	0.083	0.02
		Imidacloprid	0.010	0.010	20	17	3	0	0.036	0.008	0.005	0.026	2

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
All results expressed in mg/kg

Table C1: Results of national programme for unprocessed conventional products where residues were detected

ProductClass=Sum (fruit, vegetables, other plant origin)

ProductGroup	Product	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
						Below LOQ							
		Omethoate	0.010	0.010	20	19	0	1	0.150	0.012	0.005	0.078	.
		Pendimethalin	0.010	0.010	20	18	2	0	0.010	0.006	0.005	0.010	0.05
		Phorate	0.010	0.010	20	19	1	0	0.005	0.005	0.005	0.005	.
		Phorate-Sulfon	0.010	0.010	20	19	1	0	0.013	0.005	0.005	0.009	.
		Phorate-Sulfoxid	0.010	0.010	20	19	1	0	0.005	0.005	0.005	0.005	.
		Profenofos	0.020	0.020	19	16	0	3	2.500	0.212	0.010	2.500	0.05
		Propyzamide	0.010	0.010	20	19	1	0	0.010	0.005	0.005	0.008	1
		Sum of phorate, phorate suphone and phorate sulphoxi	0.010	0.010	20	19	1	0	0.018	0.006	0.005	0.012	.
Chives		Abamectin (sum)	0.010	0.010	10	9	1	0	0.058	0.010	0.005	0.058	1
		Azoxystrobin	0.030	0.030	9	7	2	0	0.036	0.017	0.015	0.036	3
		Carbendazim and benomyl	0.010	0.010	10	7	2	1	3.400	0.353	0.005	3.400	0.1
		Chlorothalonil	0.010	0.010	9	8	1	0	0.350	0.043	0.005	0.350	5
		Chlorpyrifos	0.010	0.010	9	8	1	0	0.010	0.006	0.005	0.010	0.05
		Cypermethrin	0.020	0.020	9	5	3	1	2.900	0.589	0.010	2.900	.
		Diflubenzuron	0.010	0.010	10	9	1	0	0.030	0.008	0.005	0.030	0.2
		Dimethoate (sum)	0.010	0.010	10	9	0	1	0.350	0.040	0.005	0.350	0.02
		Diniconazole	0.010	0.010	10	9	1	0	0.019	0.006	0.005	0.019	0.05
		Imidacloprid	0.010	0.010	10	9	1	0	0.011	0.006	0.005	0.011	2
		Lambda-Cyhalothrin	0.020	0.020	9	8	1	0	0.130	0.023	0.010	0.130	1
		Metalaxyl	0.010	0.010	10	9	1	0	0.010	0.006	0.005	0.010	.
		Omethoate	0.010	0.010	10	9	0	1	0.330	0.038	0.005	0.330	.
		Spinosad (sum)	0.010	0.010	10	9	1	0	0.036	0.008	0.005	0.036	10
Lamb's lettuce		Deltamethrin	0.010	0.010	3	2	1	0	0.022	0.011	0.005	0.022	0.5
		Iprodione	0.020	0.020	3	2	1	0	0.220	0.080	0.010	0.220	10

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
All results expressed in mg/kg

Table C1: Results of national programme for unprocessed conventional products where residues were detected

ProductClass=Sum (fruit, vegetables, other plant origin)

ProductGroup	Product	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL			Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
						Below LOQ	Above MRL						
		Piperonyl Butoxide	0.010	0.010	3	2	1	0	0.110	0.040	0.005	0.110	.
		Propamocarb (sum)	0.010	0.010	3	2	1	0	0.019	0.010	0.005	0.019	30
	Leaf vegetables and fresh herbs	Cypermethrin	0.020	0.020	2	1	1	0	0.800	0.405	0.405	0.800	.
	Lettuce	Acetamiprid	0.010	0.010	11	9	2	0	0.130	0.018	0.005	0.130	5
		Azoxystrobin	0.030	0.030	11	10	1	0	1.400	0.141	0.015	1.400	3
		Boscalid	0.010	0.010	11	9	2	0	0.170	0.025	0.005	0.170	10
		Bromide ion	2.000	2.000	3	2	1	0	3.000	1.667	1.000	3.000	50
		Chlorothalonil	0.010	0.050	17	16	0	1	0.290	0.025	0.005	0.290	0.01
		Clothianidin	0.010	0.010	11	7	4	0	0.008	0.005	0.005	0.008	0.1
		Cyprodinil	0.010	0.010	17	16	1	0	0.160	0.014	0.005	0.160	10
		Deltamethrin	0.010	0.020	17	14	3	0	0.024	0.008	0.005	0.024	0.5
		Difenoconazole	0.010	0.010	11	10	1	0	0.650	0.064	0.005	0.650	3
		Fludioxonil	0.010	0.010	17	16	1	0	0.130	0.012	0.005	0.130	10
		Imidacloprid	0.010	0.010	11	9	2	0	0.210	0.024	0.005	0.210	2
		Iprodione	0.010	0.020	17	11	6	0	1.700	0.355	0.010	1.700	10
		Lambda-Cyhalothrin	0.010	0.020	17	16	1	0	0.130	0.015	0.010	0.130	0.5
		Mandipropamid	0.010	0.010	11	10	1	0	0.540	0.054	0.005	0.540	10
		Metalaxyl	0.010	0.010	17	15	1	1	0.190	0.016	0.005	0.190	.
		Methiocarb	0.010	0.050	17	16	1	0	0.053	0.015	0.005	0.053	.
		Pirimicarb (sum)	0.010	0.010	17	16	1	0	0.011	0.005	0.005	0.011	5
		Propamocarb (sum)	0.010	0.010	11	6	5	0	8.700	1.617	0.005	8.700	50
		Propyzamide	0.010	0.010	11	9	2	0	0.014	0.006	0.005	0.014	1
		Pymetrozine	0.010	0.010	11	10	1	0	0.052	0.009	0.005	0.052	2
		Pyraclostrobin	0.010	0.010	11	10	1	0	0.010	0.005	0.005	0.010	2

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
All results expressed in mg/kg

Table C1: Results of national programme for unprocessed conventional products where residues were detected

ProductClass=Sum (fruit, vegetables, other plant origin)

ProductGroup	Product	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
						Below LOQ							
		Thiametoxam	0.010	0.010	11	5	6	0	0.058	0.014	0.008	0.058	5
		Thiametoxam (sum)	0.010	0.010	11	7	4	0	0.067	0.014	0.005	0.067	.
		Vinclozolin	0.010	0.010	17	16	1	0	0.830	0.054	0.005	0.830	.
	Parsley	Azoxystrobin	0.030	0.030	12	7	5	0	0.260	0.065	0.015	0.260	3
		Boscalid	0.010	0.010	12	11	1	0	0.016	0.006	0.005	0.016	10
		Bromide ion	2.000	2.000	5	1	4	0	41.000	14.480	5.300	41.000	50
		Chlorpyrifos	0.010	0.010	12	10	2	0	0.011	0.006	0.005	0.011	0.05
		Cypermethrin	0.020	0.020	12	11	1	0	1.300	0.118	0.010	1.300	.
		Dicloran	0.010	0.010	12	10	0	2	0.300	0.045	0.005	0.300	0.1
		Difenoconazole	0.010	0.010	12	8	4	0	1.900	0.174	0.005	1.900	3
		Etofenprox	0.010	0.010	12	11	1	0	0.015	0.006	0.005	0.015	3
		Imidacloprid	0.010	0.010	12	11	1	0	0.039	0.008	0.005	0.039	2
		Linuron	0.010	0.010	12	11	1	0	0.030	0.007	0.005	0.030	1
		Methoxychlor	0.100	0.100	12	11	0	1	0.050	0.047	0.050	0.050	0.01
		Propamocarb (sum)	0.010	0.010	12	11	1	0	0.021	0.006	0.005	0.021	30
	Rosemary	Pirimicarb (sum)	0.010	0.010	3	2	1	0	0.420	0.143	0.005	0.420	5
	Scarole (broad-leaf endive)	Boscalid	0.010	0.010	4	3	1	0	0.020	0.009	0.005	0.020	10
		Cyprodinil	0.010	0.010	4	3	1	0	1.800	0.454	0.005	1.800	10
		Deltamethrin	0.010	0.010	4	3	1	0	0.041	0.014	0.005	0.041	0.5
		Fludioxonil	0.010	0.010	4	3	1	0	0.560	0.144	0.005	0.560	10
		Pirimicarb (sum)	0.010	0.010	4	3	1	0	0.120	0.034	0.005	0.120	1
		Pymetrozine	0.010	0.010	4	2	2	0	0.062	0.021	0.009	0.062	2
	Spinach	Bromide ion	2.000	2.000	4	1	3	0	25.000	8.425	3.850	25.000	50
		Chlorpropham	0.010	0.010	16	15	1	0	0.010	0.005	0.005	0.010	.

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
All results expressed in mg/kg

Table C1: Results of national programme for unprocessed conventional products where residues were detected

ProductClass=Sum (fruit, vegetables, other plant origin)

ProductGroup	Product	Compound	Min LOQ	Max LOQ	Total	Between LOQ		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
						Below LOQ	and MRL						
		Chlorpyrifos	0.010	0.010	17	16	1	0	0.018	0.006	0.005	0.018	0.05
		Deltamethrin	0.010	0.010	17	13	4	0	0.150	0.027	0.005	0.150	0.5
		Imidacloprid	0.010	0.010	16	13	3	0	0.010	0.006	0.005	0.010	0.05
		Indoxacarb	0.010	0.010	16	15	1	0	0.060	0.008	0.005	0.060	2
		Lenacil	0.010	0.010	16	15	1	0	0.010	0.005	0.005	0.010	0.1
		Phenmedipham	0.010	0.010	16	14	2	0	0.010	0.006	0.005	0.010	0.5
		Pyrazophos	0.020	0.020	16	15	0	1	0.056	0.013	0.010	0.056	0.05
		Spinosad (sum)	0.010	0.010	16	14	2	0	0.110	0.012	0.005	0.110	10
		Terbutylazine	0.010	0.010	16	13	3	0	0.011	0.006	0.005	0.011	0.05
	Thyme	Etofenprox	0.010	0.010	1	0	1	0	0.440	0.440	0.440	0.440	3
Legume vegetables, fresh	Beans (with pods)	Acetamiprid	0.010	0.010	1	0	0	1	0.015	0.015	0.015	0.015	0.01
		Carbendazim and benomyl	0.010	0.010	1	0	1	0	0.028	0.028	0.028	0.028	0.2
		Dimethoate	0.010	0.010	1	0	1	0	0.001	0.001	0.001	0.001	.
		Dimethoate (sum)	0.010	0.010	1	0	0	1	0.020	0.020	0.020	0.020	0.02
		Imidacloprid	0.010	0.010	1	0	1	0	0.016	0.016	0.016	0.016	2
		Myclobutanil	0.010	0.010	1	0	1	0	0.010	0.010	0.010	0.010	0.3
		Omethoate	0.010	0.010	1	0	0	1	0.018	0.018	0.018	0.018	.
		Tebuconazole	0.010	0.010	1	0	1	0	0.010	0.010	0.010	0.010	2
		Triadimefon (sum)	0.010	0.010	1	0	1	0	0.013	0.013	0.013	0.013	0.1
		Triadimenol	0.010	0.010	1	0	1	0	0.013	0.013	0.013	0.013	.
	Beans (without pods)	3-hydroxy -carbofuran	0.010	0.010	16	15	1	0	0.009	0.005	0.005	0.009	.
		Acephate	0.010	0.010	16	14	1	1	0.039	0.007	0.005	0.039	0.02
		Alphamethrin	0.030	0.030	16	15	1	0	0.045	0.017	0.015	0.045	.
		Azoxystrobin	0.030	0.030	16	15	1	0	0.015	0.015	0.015	0.015	0.2

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
All results expressed in mg/kg

Table C1: Results of national programme for unprocessed conventional products where residues were detected

ProductClass=Sum (fruit, vegetables, other plant origin)

ProductGroup	Product	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL			Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
						Below LOQ	Above MRL						
		Boscalid	0.010	0.010	16	10	6	0	0.058	0.016	0.005	0.058	2
		Carbendazim and benomyl	0.010	0.010	16	13	3	0	0.011	0.006	0.005	0.011	0.1
		Carbofuran	0.010	0.010	16	15	1	0	0.011	0.005	0.005	0.011	.
		Carbofuran (sum)	0.010	0.010	16	15	1	0	0.020	0.006	0.005	0.020	0.02
		Chlorpyrifos	0.010	0.010	16	15	1	0	0.019	0.006	0.005	0.019	0.05
		Cypermethrin	0.020	0.020	16	14	2	0	0.096	0.015	0.010	0.096	.
		Cyprodinil	0.010	0.010	16	13	3	0	0.049	0.009	0.005	0.049	0.5
		Dimethoate (sum)	0.010	0.010	16	14	1	1	0.044	0.009	0.005	0.044	0.02
		EPN	0.010	0.010	16	15	0	1	0.190	0.017	0.005	0.190	.
		Endosulfansulfate	0.020	0.020	16	14	2	0	0.010	0.010	0.010	0.010	.
		Iprodione	0.020	0.020	16	15	0	1	0.032	0.011	0.010	0.032	0.02
		Metalaxyl	0.010	0.010	16	14	2	0	0.011	0.006	0.005	0.011	.
		Omethoate	0.010	0.010	16	14	2	0	0.041	0.009	0.005	0.041	.
		Triadimenol	0.010	0.010	16	15	1	0	0.010	0.005	0.005	0.010	.
		Vinclozolin	0.010	0.010	16	14	2	0	0.046	0.009	0.005	0.046	.
	Peas (with pods)	Acetamiprid	0.010	0.010	5	4	0	1	0.016	0.007	0.005	0.016	0.01
		Carbendazim and benomyl	0.010	0.010	5	2	3	0	0.057	0.019	0.010	0.057	0.2
		Dimethoate	0.010	0.050	6	3	3	0	0.120	0.031	0.015	0.120	.
		Dimethoate (sum)	0.010	0.010	5	1	4	0	0.170	0.075	0.039	0.170	1
		Imidacloprid	0.010	0.010	5	4	1	0	0.030	0.010	0.005	0.030	0.05
		Methamidophos	0.010	0.010	5	4	1	0	0.010	0.006	0.005	0.010	0.5
		Myclobutanil	0.010	0.010	5	4	1	0	0.010	0.006	0.005	0.010	0.02
		Omethoate	0.010	0.010	5	1	4	0	0.140	0.040	0.010	0.140	.
		Propiconazole	0.010	0.010	5	4	1	0	0.010	0.006	0.005	0.010	0.05

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
All results expressed in mg/kg

Table C1: Results of national programme for unprocessed conventional products where residues were detected

ProductClass=Sum (fruit, vegetables, other plant origin)

ProductGroup	Product	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
						Below LOQ							
		Tebuconazole	0.010	0.010	5	3	2	0	0.029	0.012	0.005	0.029	2
		Thiophanate-methyl	0.010	0.010	5	4	1	0	0.043	0.013	0.005	0.043	0.1
		Triadimefon (sum)	0.010	0.010	5	3	2	0	0.025	0.012	0.005	0.025	0.1
		Triadimenol	0.010	0.010	5	3	2	0	0.025	0.012	0.005	0.025	.
	Peas (without pods)	Azoxystrobin	0.030	0.030	22	21	1	0	0.031	0.016	0.015	0.015	0.2
		Boscalid	0.010	0.010	23	20	3	0	0.081	0.011	0.005	0.053	1
		Carbendazim and benomyl	0.010	0.010	23	21	2	0	0.010	0.005	0.005	0.010	0.1
		Dimethoate	0.010	0.050	24	23	1	0	0.025	0.006	0.005	0.007	.
		Dimethoate (sum)	0.010	0.010	23	22	1	0	0.011	0.005	0.005	0.005	0.02
		Iprodione	0.010	0.020	23	22	1	0	0.038	0.011	0.010	0.010	0.3
		Omethoate	0.010	0.010	23	22	1	0	0.005	0.005	0.005	0.005	.
		Pyrimethanil	0.010	0.010	24	22	2	0	0.010	0.005	0.005	0.010	0.2
		Thiophanate-methyl	0.010	0.010	23	22	1	0	0.011	0.005	0.005	0.005	0.1
Miscellaneous fruit	Avocados	Thiabendazole	0.010	0.010	6	5	1	0	0.640	0.111	0.005	0.640	15
	Bananas	Bifenthrin	0.010	0.010	15	12	3	0	0.015	0.006	0.005	0.015	0.1
		Chlorpyrifos	0.010	0.010	15	11	4	0	0.022	0.007	0.005	0.022	3
		Fenpropimorph	0.010	0.010	17	16	1	0	0.014	0.006	0.005	0.014	2
		Imazalil	0.010	0.010	17	2	15	0	0.250	0.138	0.150	0.250	2
		Oxamyl-Oxime	0.010	0.010	17	14	3	0	0.034	0.009	0.005	0.034	.
		Pyrimethanil	0.010	0.010	16	15	1	0	0.010	0.005	0.005	0.010	0.1
		Thiabendazole	0.010	0.010	17	1	16	0	0.330	0.165	0.180	0.330	5
	Carambola	Imidacloprid	0.010	0.010	1	0	1	0	0.010	0.010	0.010	0.010	0.05
		Tebuconazole	0.010	0.010	1	0	1	0	0.014	0.014	0.014	0.014	0.05

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
All results expressed in mg/kg

Table C1: Results of national programme for unprocessed conventional products where residues were detected

ProductClass=Sum (fruit, vegetables, other plant origin)

ProductGroup	Product	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
						Below LOQ							
Cherimoya		Trifloxystrobin	0.010	0.010	1	0	1	0	0.010	0.010	0.010	0.010	0.02
		Malathion	0.010	0.010	1	0	1	0	0.010	0.010	0.010	0.010	.
		Methomyl	0.010	0.010	1	0	1	0	0.024	0.024	0.024	0.024	.
Durian		Carbendazim and benomyl	0.010	0.010	2	0	2	0	0.026	0.021	0.021	0.026	0.1
Guava		Carbendazim and benomyl	0.010	0.010	4	0	1	3	0.290	0.163	0.170	0.290	0.1
Kiwi		Chlorpyrifos	0.010	0.010	4	1	2	1	0.083	0.044	0.043	0.083	0.05
		Methomyl	0.010	0.010	4	1	3	0	0.039	0.018	0.015	0.039	.
		Prothiofos	0.020	0.020	4	3	0	1	0.030	0.015	0.010	0.030	.
		Chlorpyrifos	0.010	0.010	10	9	1	0	0.027	0.007	0.005	0.027	2
		Fenhexamid	0.010	0.010	10	5	5	0	8.700	2.110	0.042	8.700	10
		Iprodione	0.010	0.020	10	9	1	0	0.170	0.025	0.010	0.170	5
Lychee (Litchi)		Phosmet (sum)	0.010	0.010	8	7	0	1	0.089	0.016	0.005	0.089	0.05
		Carbendazim and benomyl	0.010	0.010	2	0	1	1	0.630	0.344	0.344	0.630	0.1
		Cypermethrin	0.020	0.020	2	0	2	0	0.081	0.048	0.048	0.081	.
Mangoes		Methomyl	0.010	0.010	2	1	0	1	0.086	0.046	0.046	0.086	.
		Azoxystrobin	0.030	0.030	13	11	2	0	0.015	0.015	0.015	0.015	0.2
		Carbendazim and benomyl	0.010	0.010	14	12	2	0	0.067	0.010	0.005	0.067	0.5
		Chlorpyrifos	0.010	0.010	13	12	1	0	0.029	0.007	0.005	0.029	0.05
		Cypermethrin	0.020	0.020	13	11	1	1	0.082	0.016	0.010	0.082	.
		Imidacloprid	0.010	0.010	14	13	1	0	0.010	0.005	0.005	0.010	0.2
		Paclobutrazol	0.010	0.010	14	13	1	0	0.010	0.005	0.005	0.010	0.5
	Prochloraz, parent only	0.010	0.010	14	10	4	0	0.840	0.111	0.005	0.840	.	

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted

All results expressed in mg/kg

Table C1: Results of national programme for unprocessed conventional products where residues were detected

ProductClass=Sum (fruit, vegetables, other plant origin)

ProductGroup	Product	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
						Below LOQ							
		Prothiofos	0.020	0.020	13	12	0	1	0.034	0.012	0.010	0.034	.
		Thiabendazole	0.010	0.010	14	11	3	0	0.500	0.092	0.005	0.500	5
	Other miscellaneous small fruits with inedible pee	Bifenthrin	0.010	0.010	6	5	1	0	0.010	0.006	0.005	0.010	0.05
		Carbendazim and benomyl	0.010	0.010	6	5	0	1	0.120	0.024	0.005	0.120	0.1
	Papaya	Cypermethrin	0.020	0.020	6	5	0	1	2.500	0.425	0.010	2.500	.
		3-hydroxy -carbofuran	0.010	0.010	10	9	1	0	0.007	0.005	0.005	0.007	.
		Acetamiprid	0.010	0.010	10	7	1	2	0.010	0.007	0.005	0.010	0.01
		Carbaryl	0.010	0.010	10	9	0	1	0.130	0.018	0.005	0.130	0.05
		Carbendazim and benomyl	0.010	0.010	10	9	1	0	0.035	0.008	0.005	0.035	0.2
		Carbofuran	0.010	0.010	10	9	1	0	0.008	0.005	0.005	0.008	.
		Carbofuran (sum)	0.010	0.010	10	9	1	0	0.014	0.006	0.005	0.014	0.02
		Dimethoate	0.010	0.010	10	9	1	0	0.005	0.005	0.005	0.005	.
		Dimethoate (sum)	0.010	0.010	10	9	1	0	0.013	0.006	0.005	0.013	0.02
		Imidacloprid	0.010	0.010	10	8	2	0	0.017	0.007	0.005	0.017	0.05
		Metalaxyl	0.010	0.010	10	9	1	0	0.011	0.006	0.005	0.011	.
		Methomyl	0.010	0.010	10	9	1	0	0.015	0.006	0.005	0.015	.
		Omethoate	0.010	0.010	10	9	1	0	0.011	0.006	0.005	0.011	.
		Prochloraz, parent only	0.010	0.010	10	8	2	0	0.500	0.055	0.005	0.500	.
	Passion fruit	Thiabendazole	0.010	0.010	10	9	1	0	0.500	0.055	0.005	0.500	10
		Carbendazim and benomyl	0.010	0.010	1	0	1	0	0.032	0.032	0.032	0.032	0.1
		Profenofos	0.020	0.020	1	0	1	0	0.017	0.017	0.017	0.017	0.05
		Thiophanate-methyl	0.010	0.010	1	0	1	0	0.010	0.010	0.010	0.010	0.1

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
All results expressed in mg/kg

Table C1: Results of national programme for unprocessed conventional products where residues were detected

ProductClass=Sum (fruit, vegetables, other plant origin)

ProductGroup	Product	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL			Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
						Below LOQ	Above MRL						
Persimmon		Chlorpyrifos	0.010	0.010	6	5	1	0	0.010	0.006	0.005	0.010	0.05
		Difenoconazole	0.010	0.010	6	5	1	0	0.010	0.006	0.005	0.010	0.1
Pineapples		Etofenprox	0.010	0.010	6	5	1	0	0.016	0.007	0.005	0.016	1
		Piperonyl Butoxide	0.010	0.010	6	5	1	0	0.027	0.009	0.005	0.027	.
Pineapples		Prochloraz, parent only	0.010	0.010	6	5	1	0	0.400	0.071	0.005	0.400	.
		Triadimefon	0.010	0.010	6	1	5	0	0.260	0.111	0.100	0.260	.
Pineapples		Triadimefon (sum)	0.010	0.010	6	1	5	0	0.720	0.318	0.295	0.720	3
		Triadimenol	0.010	0.010	6	1	5	0	0.450	0.207	0.190	0.450	.
Pome fruit	Apples	2,4,6-Tribromoanisole	0.020	0.020	113	111	0	2	0.010	0.010	0.010	0.010	.
		Acetamiprid	0.010	0.010	115	94	20	1	0.110	0.011	0.005	0.066	0.1
		Azinphos-methyl	0.010	0.010	124	92	26	6	0.210	0.012	0.005	0.043	0.05
		Bifenthrin	0.010	0.010	113	112	1	0	0.010	0.005	0.005	0.005	0.3
		Boscalid	0.010	0.010	115	103	12	0	0.110	0.011	0.005	0.080	2
		Captan	0.030	0.050	122	102	20	0	0.620	0.054	0.015	0.330	3
		Carbaryl	0.010	0.010	124	123	1	0	0.010	0.005	0.005	0.005	0.05
		Carbendazim and benomyl	0.010	0.010	115	86	29	0	0.120	0.014	0.005	0.072	0.2
		Chlorpyrifos	0.010	0.010	122	97	25	0	0.110	0.010	0.005	0.040	0.5
		Cyfluthrin	0.050	0.050	113	110	3	0	0.025	0.025	0.025	0.025	.
		Cyprodinil	0.010	0.010	122	120	2	0	0.200	0.007	0.005	0.005	1
		Diazinon	0.010	0.010	122	120	0	2	0.100	0.006	0.005	0.005	0.01
		Difenoconazole	0.010	0.010	115	114	1	0	0.010	0.005	0.005	0.005	0.5
		Dimethoate	0.010	0.050	124	120	3	1	0.033	0.007	0.005	0.025	.
		Dimethoate (sum)	0.010	0.010	115	111	3	1	0.046	0.006	0.005	0.005	0.02
		Diphenylamine	0.010	0.030	122	87	35	0	3.100	0.168	0.015	0.810	5

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
All results expressed in mg/kg

Table C1: Results of national programme for unprocessed conventional products where residues were detected

ProductClass=Sum (fruit, vegetables, other plant origin)

ProductGroup	Product	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
						Below LOQ							
		Dodine	0.010	0.010	115	111	4	0	0.011	0.005	0.005	0.005	5
		Endosulfan (sum)	0.010	0.020	122	121	0	1	0.340	0.012	0.010	0.010	0.05
		Endosulfansulfate	0.020	0.020	113	112	0	1	0.055	0.010	0.010	0.010	.
		Fenazaquin	0.010	0.010	46	45	1	0	0.010	0.005	0.005	0.005	0.1
		Fenitrothion	0.010	0.010	122	120	0	2	0.011	0.005	0.005	0.005	0.01
		Fenoxycarb	0.010	0.010	115	114	1	0	0.010	0.005	0.005	0.005	1
		Fenpropathrin	0.010	0.010	113	112	0	1	0.019	0.005	0.005	0.005	0.01
		Fludioxonil	0.010	0.010	124	118	6	0	0.270	0.008	0.005	0.005	5
		Flufenoxuron	0.010	0.010	115	112	3	0	0.010	0.005	0.005	0.005	0.5
		Formetanate (sum)	0.010	0.010	115	111	1	3	0.086	0.007	0.005	0.005	0.05
		Imidacloprid	0.010	0.010	115	109	6	0	0.016	0.005	0.005	0.010	0.5
		Indoxacarb	0.010	0.010	115	112	3	0	0.011	0.005	0.005	0.005	0.5
		Iprodione	0.010	0.020	122	121	1	0	0.010	0.010	0.010	0.010	5
		Lambda-Cyhalothrin	0.010	0.020	122	119	3	0	0.010	0.010	0.010	0.010	0.1
		Malathion	0.010	0.010	124	123	1	0	0.014	0.005	0.005	0.005	.
		Methidathion	0.010	0.010	124	123	1	0	0.010	0.005	0.005	0.005	0.05
		Methoxyfenozide	0.010	0.010	115	96	19	0	0.039	0.008	0.005	0.025	2
		Myclobutanil	0.010	0.010	115	114	1	0	0.010	0.005	0.005	0.005	0.5
		Omethoate	0.010	0.010	115	111	3	1	0.012	0.005	0.005	0.005	.
		Phosmet	0.010	0.010	115	83	32	0	0.120	0.011	0.005	0.038	.
		Phosmet (sum)	0.010	0.010	108	107	1	0	0.018	0.005	0.005	0.005	0.2
		Phosmet oxon	0.010	0.010	99	98	1	0	0.005	0.005	0.005	0.005	.
		Pirimicarb (sum)	0.010	0.010	122	114	8	0	0.092	0.008	0.005	0.015	2
		Propargite	0.010	0.010	115	111	4	0	0.210	0.008	0.005	0.005	3

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
All results expressed in mg/kg

Table C1: Results of national programme for unprocessed conventional products where residues were detected

ProductClass=Sum (fruit, vegetables, other plant origin)

ProductGroup	Product	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL			Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
						Below LOQ	Above MRL						
		Pyraclostrobin	0.010	0.010	115	87	28	0	0.053	0.008	0.005	0.028	0.3
		Pyridaben	0.010	0.010	115	113	2	0	0.017	0.005	0.005	0.005	0.5
		Pyrimethanil	0.010	0.010	124	102	22	0	1.600	0.046	0.005	0.089	5
		Spirodiclofen	0.010	0.010	115	99	16	0	0.530	0.023	0.005	0.140	0.8
		Tebufenozide	0.010	0.010	115	113	2	0	0.020	0.005	0.005	0.005	1
		Thiabendazole	0.010	0.050	124	91	33	0	1.400	0.102	0.005	0.630	5
		Thiacloprid	0.010	0.010	115	101	14	0	0.059	0.007	0.005	0.015	0.3
		Thiophanate-methyl	0.010	0.010	115	102	13	0	0.130	0.008	0.005	0.013	0.5
		Triadimenol	0.010	0.010	115	114	1	0	0.010	0.005	0.005	0.005	.
		Trifloxystrobin	0.010	0.010	115	113	2	0	0.010	0.005	0.005	0.005	0.5
		alpha-Endosulfan	0.010	0.010	113	112	0	1	0.140	0.006	0.005	0.005	.
		beta-Endosulfan	0.010	0.010	113	112	0	1	0.150	0.006	0.005	0.005	.
	Pears	Acetamiprid	0.010	0.010	19	15	3	1	0.150	0.014	0.005	0.150	0.1
		Azinphos-methyl	0.010	0.010	20	15	4	1	0.050	0.011	0.005	0.042	0.05
		Bitertanol	0.020	0.020	18	17	1	0	0.010	0.010	0.010	0.010	2
		Boscalid	0.010	0.010	19	12	7	0	0.390	0.038	0.005	0.390	2
		Captan	0.030	0.050	19	18	1	0	0.041	0.017	0.015	0.041	3
		Chlorpyrifos	0.010	0.010	19	16	3	0	0.044	0.008	0.005	0.044	0.5
		Chlorpyrifos-methyl	0.010	0.010	19	18	1	0	0.042	0.007	0.005	0.042	0.5
		Cyprodinil	0.010	0.010	19	17	2	0	0.022	0.006	0.005	0.022	1
		Diflubenzuron	0.010	0.010	19	18	1	0	0.015	0.006	0.005	0.015	5
		Diphenylamine	0.010	0.030	19	16	3	0	0.051	0.017	0.015	0.051	10
		Dodine	0.010	0.010	19	17	2	0	0.025	0.006	0.005	0.025	5
		Fludioxonil	0.010	0.010	20	18	2	0	0.014	0.006	0.005	0.012	5

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
All results expressed in mg/kg

Table C1: Results of national programme for unprocessed conventional products where residues were detected

ProductClass=Sum (fruit, vegetables, other plant origin)

ProductGroup	Product	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL			Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
						Below LOQ	Above MRL						
		Flufenoxuron	0.010	0.010	19	18	1	0	0.010	0.005	0.005	0.010	0.5
		Imidacloprid	0.010	0.010	19	18	1	0	0.053	0.008	0.005	0.053	0.5
		Indoxacarb	0.010	0.010	19	18	1	0	0.038	0.007	0.005	0.038	0.3
		Methoxyfenozide	0.010	0.010	19	14	5	0	0.089	0.011	0.005	0.089	2
		Phosmet	0.010	0.010	19	16	2	1	0.310	0.025	0.005	0.310	.
		Phosmet (sum)	0.010	0.010	15	13	1	1	0.330	0.033	0.005	0.330	0.2
		Phosmet oxon	0.010	0.010	14	12	1	1	0.019	0.007	0.005	0.019	.
		Pyraclostrobin	0.010	0.010	19	12	7	0	0.065	0.013	0.005	0.065	0.3
		Spinosad (sum)	0.010	0.010	19	18	1	0	0.021	0.006	0.005	0.021	1
		Spirodiclofen	0.010	0.010	19	18	1	0	0.036	0.007	0.005	0.036	0.8
		Tebuconazole	0.010	0.010	19	18	1	0	0.014	0.005	0.005	0.014	1
		Teflubenzuron	0.010	0.010	19	18	1	0	0.096	0.010	0.005	0.096	1
		Thiabendazole	0.010	0.010	20	17	3	0	0.450	0.067	0.005	0.440	5
		Thiacloprid	0.010	0.010	19	17	2	0	0.071	0.009	0.005	0.071	0.3
Root and tuber vegetables	Carrots	Aclonifen	0.030	0.030	28	24	4	0	0.021	0.015	0.015	0.015	0.1
		Azoxystrobin	0.030	0.030	28	26	2	0	0.042	0.016	0.015	0.015	0.2
		Boscalid	0.010	0.010	28	23	5	0	0.062	0.011	0.005	0.051	1
		Difenoconazole	0.010	0.010	28	27	1	0	0.010	0.005	0.005	0.005	0.3
		Dimethoate (sum)	0.010	0.010	28	27	1	0	0.020	0.006	0.005	0.005	0.02
		Iprodione	0.010	0.020	31	29	2	0	0.050	0.011	0.010	0.010	0.5
		Linuron	0.010	0.050	31	22	9	0	0.025	0.010	0.005	0.025	0.2
		Metalaxyl	0.010	0.010	31	30	1	0	0.012	0.005	0.005	0.005	.
		Omethoate	0.010	0.010	28	27	1	0	0.019	0.006	0.005	0.005	.
		Pendimethalin	0.010	0.010	28	25	3	0	0.010	0.006	0.005	0.010	0.2

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
All results expressed in mg/kg

Table C1: Results of national programme for unprocessed conventional products where residues were detected

ProductClass=Sum (fruit, vegetables, other plant origin)

ProductGroup	Product	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL			Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
						Below LOQ	Above MRL						
		Pyraclostrobin	0.010	0.010	28	26	2	0	0.010	0.005	0.005	0.010	0.1
		Tebuconazole	0.010	0.010	28	24	4	0	0.061	0.010	0.005	0.048	0.5
	Potatoes	Pencycuron	0.010	0.010	37	36	1	0	0.010	0.005	0.005	0.005	0.1
		Propamocarb (sum)	0.010	0.010	37	33	4	0	0.010	0.006	0.005	0.010	0.5
	Radishes	Propamocarb (sum)	0.010	0.010	2	0	2	0	0.096	0.081	0.081	0.096	10
	Swedes	Dimethoate	0.010	0.050	12	10	1	1	0.026	0.009	0.005	0.026	.
		Dimethoate (sum)	0.010	0.010	11	9	1	1	0.034	0.008	0.005	0.034	0.02
		Omethoate	0.010	0.010	11	9	1	1	0.007	0.005	0.005	0.007	.
		tau-Fluvalinate	0.020	0.020	11	10	1	0	0.010	0.010	0.010	0.010	0.01
	Sweet potatoes	Chlorpropham	0.010	0.010	7	6	1	0	0.022	0.007	0.005	0.022	.
		Piperonyl Butoxide	0.010	0.010	7	6	1	0	0.024	0.008	0.005	0.024	.
Spices: Root or Rhizome	Ginger	Aldicarb (sum)	0.010	0.010	1	0	1	0	0.011	0.011	0.011	0.011	0.05
		Aldicarb-Sulfone	0.010	0.010	1	0	1	0	0.004	0.004	0.004	0.004	.
		Aldicarb-Sulfoxide	0.010	0.010	1	0	1	0	0.008	0.008	0.008	0.008	.
Stem vegetables, fresh	Asparagus	Chlorpyrifos	0.010	0.010	12	10	2	0	0.010	0.006	0.005	0.010	0.05
		Methomyl	0.010	0.010	12	11	1	0	0.013	0.006	0.005	0.013	.
	Celery	3-hydroxy -carbofuran	0.010	0.010	11	10	1	0	0.006	0.005	0.005	0.006	.
		Azoxystrobin	0.030	0.030	10	7	3	0	0.130	0.029	0.015	0.130	5
		Carbofuran	0.010	0.010	11	10	1	0	0.029	0.007	0.005	0.029	.
		Carbofuran (sum)	0.010	0.010	11	10	1	0	0.035	0.008	0.005	0.035	0.02
		Carbosulfan	0.010	0.010	10	9	1	0	0.010	0.006	0.005	0.010	0.05
		Chlorpropham	0.010	0.010	11	10	1	0	0.022	0.007	0.005	0.022	.
		Difenoconazole	0.010	0.010	11	6	5	0	0.100	0.025	0.005	0.100	5
		Hexaconazole	0.020	0.020	10	9	0	1	0.130	0.022	0.010	0.130	0.02

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted

All results expressed in mg/kg

Table C1: Results of national programme for unprocessed conventional products where residues were detected

ProductClass=Sum (fruit, vegetables, other plant origin)

ProductGroup	Product	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL	
						Below LOQ	Above MRL						
		Imidacloprid	0.010	0.010	11	10	1	0	0.012	0.006	0.005	0.012	2
		Lambda-Cyhalothrin	0.020	0.020	10	8	2	0	0.050	0.015	0.010	0.050	0.3
		Linuron	0.010	0.010	11	5	6	0	0.048	0.014	0.010	0.048	0.1
		Lufenuron	0.010	0.010	11	10	1	0	0.014	0.006	0.005	0.014	0.02
		Metalaxyl	0.010	0.010	11	9	0	2	0.100	0.022	0.005	0.100	.
		Propamocarb (sum)	0.010	0.010	11	10	1	0	0.010	0.005	0.005	0.010	10
		Propiconazole	0.010	0.010	11	10	1	0	0.072	0.011	0.005	0.072	0.05
	Leek	Azoxystrobin	0.030	0.030	6	4	2	0	0.015	0.014	0.015	0.015	2
		Boscalid	0.010	0.010	6	5	1	0	0.010	0.006	0.005	0.010	5
		Difenoconazole	0.010	0.010	6	5	1	0	0.020	0.008	0.005	0.020	0.5
		Famoxadone	0.010	0.010	6	4	2	0	0.038	0.015	0.005	0.038	2
		Kresoxim-methyl	0.030	0.030	6	5	1	0	0.026	0.017	0.015	0.026	5
		Methiocarb	0.010	0.050	7	6	1	0	0.025	0.008	0.005	0.025	.
		Methiocarb (sum)	0.010	0.010	6	5	1	0	0.018	0.007	0.005	0.018	0.2
		Methiocarb-Sulfon	0.010	0.010	6	5	1	0	0.005	0.004	0.005	0.005	.
		Methiocarb-Sulfoxid	0.010	0.010	6	5	1	0	0.012	0.006	0.005	0.012	.
		Propamocarb (sum)	0.010	0.010	6	5	1	0	0.260	0.048	0.005	0.260	10
		Tebuconazole	0.010	0.010	6	4	2	0	0.077	0.019	0.005	0.077	1
Stone fruit	Apricots	Bitertanol	0.020	0.020	3	2	1	0	0.110	0.043	0.010	0.110	1
		Chlorpyrifos	0.010	0.010	3	2	1	0	0.019	0.010	0.005	0.019	0.05
	Cherries	Acetamiprid	0.010	0.010	4	3	1	0	0.010	0.006	0.005	0.010	0.2
		Dimethoate (sum)	0.010	0.010	4	3	1	0	0.042	0.014	0.005	0.042	1
		Dodine	0.010	0.010	4	3	1	0	0.012	0.007	0.005	0.012	5
		Hexythiazox	0.010	0.020	10	8	2	0	0.026	0.011	0.010	0.026	1

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
All results expressed in mg/kg

Table C1: Results of national programme for unprocessed conventional products where residues were detected

ProductClass=Sum (fruit, vegetables, other plant origin)

ProductGroup	Product	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL			Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
						Below LOQ	Above MRL						
		Iprodione	0.010	0.020	10	9	1	0	0.080	0.014	0.005	0.080	3
		Omethoate	0.010	0.010	4	3	1	0	0.039	0.014	0.005	0.039	.
		Phosalone	0.010	0.010	10	9	1	0	0.029	0.007	0.005	0.029	2
		Pirimicarb (sum)	0.010	0.010	10	9	1	0	0.056	0.010	0.005	0.056	5
		Thiacloprid	0.010	0.010	4	3	1	0	0.010	0.006	0.005	0.010	0.3
Peaches		Captan	0.030	0.050	24	23	0	1	0.072	0.019	0.015	0.025	0.02
		Carbendazim and benomyl	0.010	0.010	20	16	4	0	0.027	0.007	0.005	0.025	0.2
		Chinomethionat	0.010	0.050	24	23	0	1	0.025	0.008	0.005	0.025	.
		Chlorpyrifos	0.010	0.010	24	18	6	0	0.070	0.011	0.005	0.033	0.2
		Cypermethrin	0.020	0.020	20	18	2	0	0.056	0.014	0.010	0.050	.
		Cyprodinil	0.010	0.010	24	22	2	0	0.023	0.006	0.005	0.010	2
		Difenoconazole	0.010	0.010	20	19	1	0	0.010	0.005	0.005	0.008	0.5
		Dodine	0.010	0.010	20	19	1	0	0.013	0.005	0.005	0.009	5
		Etofenprox	0.010	0.010	20	19	1	0	0.025	0.006	0.005	0.015	0.5
		Fenhexamid	0.010	0.010	24	22	2	0	0.280	0.020	0.005	0.088	5
		Imidacloprid	0.010	0.010	20	13	7	0	0.020	0.008	0.005	0.019	0.5
		Iprodione	0.010	0.020	24	18	6	0	0.180	0.021	0.010	0.066	3
		Lambda-Cyhalothrin	0.010	0.020	24	21	3	0	0.025	0.010	0.010	0.017	0.2
		Myclobutanil	0.010	0.010	20	19	1	0	0.027	0.006	0.005	0.016	0.5
		Orthophenylphenol	0.030	0.030	20	19	1	0	0.034	0.016	0.015	0.025	.
		Phosmet	0.010	0.010	20	19	1	0	0.010	0.005	0.005	0.008	.
		Phosmet (sum)	0.010	0.010	24	23	1	0	0.027	0.006	0.005	0.005	0.05
		Spinosad (sum)	0.010	0.010	20	16	4	0	0.015	0.006	0.005	0.015	1
		Tebuconazole	0.010	0.010	20	17	3	0	0.027	0.008	0.005	0.026	1

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
All results expressed in mg/kg

Table C1: Results of national programme for unprocessed conventional products where residues were detected

ProductClass=Sum (fruit, vegetables, other plant origin)

ProductGroup	Product	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL	
						Below LOQ	Above MRL						
		Tetraconazole	0.010	0.010	20	19	1	0	0.010	0.005	0.005	0.008	0.1
		Thiabendazole	0.010	0.050	24	23	1	0	0.025	0.008	0.005	0.025	0.05
		Thiacloprid	0.010	0.010	20	18	2	0	0.010	0.006	0.005	0.010	0.3
		Thiophanate-methyl	0.010	0.010	20	17	3	0	0.012	0.006	0.005	0.011	2
		Trifloxystrobin	0.010	0.010	20	19	1	0	0.010	0.005	0.005	0.008	1
Plums		Carbendazim and benomyl	0.010	0.010	13	12	1	0	0.010	0.005	0.005	0.010	0.5
		Chlorpyrifos	0.010	0.010	15	13	2	0	0.010	0.006	0.005	0.010	0.2
		Cyprodinil	0.010	0.010	15	14	1	0	0.042	0.007	0.005	0.042	2
		Etofenprox	0.010	0.010	13	10	3	0	0.020	0.008	0.005	0.020	1
		Fenhexamid	0.010	0.010	15	14	1	0	0.280	0.023	0.005	0.280	1
		Iprodione	0.010	0.020	15	11	4	0	1.300	0.187	0.010	1.300	3
		Phosmet	0.010	0.010	12	11	1	0	0.059	0.010	0.005	0.059	.
		Phosmet (sum)	0.010	0.010	13	12	1	0	0.061	0.009	0.005	0.061	0.6
		Phosmet oxon	0.010	0.010	11	10	1	0	0.005	0.005	0.005	0.005	.
		Propargite	0.010	0.010	13	12	1	0	0.023	0.006	0.005	0.023	4
		Spirodiclofen	0.010	0.010	13	12	1	0	0.025	0.007	0.005	0.025	0.05
		Tebuconazole	0.010	0.010	13	8	5	0	0.200	0.023	0.005	0.200	0.5
		Teflubenzuron	0.010	0.010	13	11	2	0	0.013	0.006	0.005	0.013	1
		Thiacloprid	0.010	0.010	13	12	1	0	0.011	0.005	0.005	0.011	0.1
		Thiophanate-methyl	0.010	0.010	13	12	1	0	0.023	0.006	0.005	0.023	0.3

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
All results expressed in mg/kg

ProductClass=Cereals

ProductGroup	Product	Treatment	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL			Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
							Below LOQ	Above MRL						
Cereals	Rye	Processed	Piperonyl Butoxide	0.010	0.010	2	1	1	0	0.017	0.011	0.011	0.017	.
	Wheat	Processed	Piperonyl Butoxide	0.010	0.010	4	3	1	0	0.012	0.007	0.005	0.012	.

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
 All results expressed in mg/kg

ProductClass=Sum (fruit, vegetables, other plant origin)

ProductGroup	Product	Treatment	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL			Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
							Below LOQ	Above MRL						
Berries and small fruit	Other small fruit and berries	Processed	Acetamiprid	0.010	0.010	2	0	0	2	0.430	0.410	0.410	0.430	0.01
			Carbendazim and benomyl	0.010	0.010	2	0	2	0	0.040	0.037	0.037	0.040	0.1
			Chlorpyrifos	0.010	0.010	2	1	0	1	0.011	0.008	0.008	0.011	0
			Difenoconazole	0.010	0.010	2	0	0	2	0.013	0.013	0.013	0.013	0
			Imidacloprid	0.010	0.010	2	0	0	2	0.054	0.054	0.054	0.054	0
			Lambda-Cyhalothrin	0.020	0.020	2	1	0	1	0.023	0.017	0.017	0.023	0
			Propargite	0.010	0.010	2	1	0	1	0.018	0.012	0.012	0.018	0.01
Oilseeds	Linseed	Processed	Isofenphos-Methyl	0.020	0.020	2	1	0	1	0.025	0.018	0.018	0.025	.
	Sesame seed	Processed	Bromide ion	2.000	2.000	5	1	4	0	3.000	2.200	2.000	3.000	20
Tree nuts	Cashew nuts	Processed	Bromide ion	2.000	2.000	1	0	1	0	6.000	6.000	6.000	6.000	50

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
 All results expressed in mg/kg

Table C3: Results of national programme processed conventional products where residues were detected

## ProductClass=Animal Products

<i>ProductGroup</i>	<i>Product</i>	<i>Treatment</i>	<i>Compound</i>	<i>Min LOQ</i>	<i>Max LOQ</i>	<i>Total</i>	<i>Below LOQ</i>	<i>Between LOQ and MRL</i>	<i>Above MRL</i>	<i>Max Residue Level</i>	<i>Mean Residue Level</i>	<i>Median Residue Level</i>	<i>P95 Residue Level</i>	
Milk products	Dairy products	Cattle	Processed	Chlorpyrifos	0.010	0.010	10	9	1	0	5.800	0.585	0.005	5.800

*For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
All results expressed in mg/kg*

Table C3: Results of national programme processed conventional products where residues were detected

ProductClass=Cereals

ProductGroup	Product	Treatment	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level
							Below LOQ						
Cereals	Cereals	Processed	Chloromequat	0.010	0.010	3	0	3	0	0.180	0.089	0.067	0.180
			Mepiquat	0.010	0.010	3	1	2	0	0.012	0.009	0.010	0.012
	Maize	Processed	Bromide ion	2.000	2.000	1	0	1	0	3.000	3.000	3.000	3.000
Other cereals	Processed	Chloromequat	0.010	0.010	4	3	0	1	0.130	0.036	0.005	0.130	
		Piperonyl Butoxide	0.010	0.010	4	1	3	0	0.012	0.009	0.010	0.012	
		Pirimiphos-methyl	0.020	0.020	4	1	3	0	0.017	0.012	0.011	0.017	
Rice	Processed	Acetamiprid	0.010	0.010	5	4	0	1	0.010	0.006	0.005	0.010	
		Bromide ion	2.000	2.000	6	4	2	0	23.000	5.333	1.000	23.000	
		Hydrogen phosphide	0.002	0.002	5	4	1	0	0.009	0.003	0.001	0.009	
		Piperonyl Butoxide	0.010	0.010	5	4	0	1	0.015	0.007	0.005	0.015	
		Propiconazole	0.010	0.010	5	4	1	0	0.010	0.006	0.005	0.010	
Rye	Processed	Chloromequat	0.010	0.010	6	0	6	0	0.380	0.242	0.225	0.380	
		Mepiquat	0.010	0.010	6	1	5	0	0.030	0.014	0.012	0.030	
		Piperonyl Butoxide	0.010	0.010	6	5	1	0	0.010	0.006	0.005	0.010	
		Pirimiphos-methyl	0.020	0.020	6	1	5	0	0.028	0.015	0.011	0.028	
Wheat	Processed	Carbendazim and benomyl	0.010	0.010	4	3	1	0	0.012	0.007	0.005	0.012	
		Chloromequat	0.010	0.010	2	0	2	0	0.093	0.087	0.087	0.093	
		Flusilazole	0.010	0.010	4	3	1	0	0.010	0.006	0.005	0.010	
		Procymidone	0.010	0.010	4	3	1	0	0.010	0.006	0.005	0.010	
		Propargite	0.010	0.010	4	3	0	1	0.130	0.036	0.005	0.130	
		Thiophanate-methyl	0.010	0.010	4	3	1	0	0.022	0.009	0.005	0.022	

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
All results expressed in mg/kg

Table C3: Results of national programme processed conventional products where residues were detected

ProductClass=Not in list

ProductGroup	Product	Treatment	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL			Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level
							Below LOQ	Above MRL					
Not in list	Hibiscus powder	Processed	Carbaryl	0.010	0.010	1	0	1	0	0.033	0.033	0.033	0.033
			Chlorpyrifos	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.005
			Propyzamide	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.005
Lime leaves	Processed	Carbaryl	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.005	
		Chlorpyrifos	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.005	
		Propyzamide	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.005	
Peamus boldus leves powder	Processed	Carbaryl	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.005	
		Chlorpyrifos	0.010	0.010	1	0	1	0	0.078	0.078	0.078	0.078	
		Propyzamide	0.010	0.010	1	0	1	0	0.062	0.062	0.062	0.062	
Psyllium seed husk powder	Processed	Bromide ion	2.000	2.000	2	0	1	1	83.000	52.500	52.500	83.000	
Water chestnut	Processed	Carbaryl	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.005	
		Chlorpyrifos	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.005	
		Propyzamide	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.005	

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
All results expressed in mg/kg

Table C3: Results of national programme processed conventional products where residues were detected

ProductClass=Sum (fruit, vegetables, other plant origin)

ProductGroup	Product	Treatment	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level
							Below LOQ						
Berries and small fruit	Berries and small fruit	Processed	Carbendazim and benomyl	0.010	0.010	2	1	1	0	0.025	0.015	0.015	0.025
			Cyprodinil	0.010	0.010	2	1	1	0	0.015	0.010	0.010	0.015
			Fenitrothion	0.010	0.010	2	1	0	1	0.058	0.032	0.032	0.058
			Fludioxonil	0.010	0.010	2	1	1	0	0.010	0.008	0.008	0.010
			Flusilazole	0.010	0.010	2	1	1	0	0.010	0.008	0.008	0.010
			Procymidone	0.010	0.010	2	1	1	0	0.033	0.019	0.019	0.033
			Propargite	0.010	0.010	2	1	0	1	0.028	0.017	0.017	0.028
	Blackberries	Processed	Carbendazim and benomyl	0.010	0.010	2	1	1	0	0.017	0.011	0.011	0.017
			Fenhexamid	0.010	0.010	2	1	1	0	0.010	0.008	0.008	0.010
	Cranberries	Processed	Piperonyl Butoxide	0.010	0.010	1	0	1	0	0.010	0.010	0.010	0.010
	Currants (red, black and white)	Processed	3-hydroxy -carbofuran	0.010	0.010	6	5	1	0	0.009	0.006	0.005	0.009
			Acetamiprid	0.010	0.010	6	5	1	0	0.010	0.006	0.005	0.010
			Bifenthrin	0.010	0.010	5	4	1	0	0.010	0.006	0.005	0.010
			Carbendazim and benomyl	0.010	0.010	6	3	3	0	0.023	0.010	0.008	0.023
			Carbofuran	0.010	0.010	6	5	1	0	0.011	0.006	0.005	0.011
			Carbofuran (sum)	0.010	0.010	6	5	1	0	0.019	0.007	0.005	0.019
			Chlorpyrifos	0.010	0.010	5	4	1	0	0.010	0.006	0.005	0.010
			Difenoconazole	0.010	0.010	6	5	1	0	0.010	0.006	0.005	0.010
			Fenitrothion	0.010	0.010	5	4	0	1	0.035	0.011	0.005	0.035
			Flusilazole	0.010	0.010	6	5	1	0	0.020	0.008	0.005	0.020
Pirimicarb (sum)			0.010	0.010	5	4	1	0	0.010	0.006	0.005	0.010	
Propargite			0.010	0.010	6	4	1	1	0.220	0.044	0.005	0.220	
Spirodiclofen			0.010	0.010	6	5	1	0	0.065	0.015	0.005	0.065	

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
All results expressed in mg/kg

Table C3: Results of national programme processed conventional products where residues were detected

ProductClass=Sum (fruit, vegetables, other plant origin)

ProductGroup	Product	Treatment	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level
							Below LOQ	MRL					
			Thiacloprid	0.010	0.010	6	5	1	0	0.010	0.006	0.005	0.010
	Dewberries	Processed	Cyprodinil	0.010	0.010	1	0	1	0	0.010	0.010	0.010	0.010
	Gooseberries	Processed	Pyrimethanil	0.010	0.010	2	1	1	0	0.026	0.016	0.016	0.026
	Other small fruit and berries	Processed	Acetamiprid	0.010	0.010	11	6	1	4	0.590	0.179	0.005	0.590
			Carbendazim and benomyl	0.010	0.010	11	6	4	1	0.190	0.038	0.005	0.190
			Chlorpyrifos	0.010	0.010	11	8	3	0	0.014	0.007	0.005	0.014
			Clofentezine	0.010	0.010	11	8	3	0	0.019	0.008	0.005	0.019
			Cypermethrin	0.020	0.020	11	7	4	0	0.220	0.058	0.010	0.220
			Difenoconazole	0.010	0.010	11	7	4	0	0.012	0.007	0.005	0.012
			Fenpropathrin	0.010	0.010	11	6	4	1	0.021	0.009	0.005	0.021
			Fenvalerate/Esfenvalerate (sum)	0.010	0.010	11	9	2	0	0.170	0.022	0.005	0.170
			Imidacloprid	0.010	0.010	11	6	5	0	0.073	0.028	0.005	0.073
			Isofenphos-Methyl	0.020	0.020	11	10	1	0	0.010	0.010	0.010	0.010
			Lambda-Cyhalothrin	0.020	0.020	11	9	2	0	0.032	0.013	0.010	0.032
			Propamocarb (sum)	0.010	0.010	11	10	1	0	0.019	0.006	0.005	0.019
			Propargite	0.010	0.010	11	8	2	1	0.034	0.010	0.005	0.034
			Pyridaben	0.010	0.010	11	10	1	0	0.021	0.006	0.005	0.021
			Tetradifon	0.010	0.010	11	9	2	0	0.010	0.006	0.005	0.010
			Thiophanate-methyl	0.010	0.010	11	8	3	0	0.190	0.024	0.005	0.190
			Triazophos	0.020	0.020	11	9	2	0	0.010	0.010	0.010	0.010
	Strawberries	Processed	Carbendazim and benomyl	0.010	0.010	3	0	3	0	0.073	0.040	0.024	0.073
			Dimethoate (sum)	0.010	0.010	3	2	1	0	0.013	0.008	0.005	0.013
			Dimethomorph	0.010	0.010	3	1	2	0	0.015	0.010	0.010	0.015

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
All results expressed in mg/kg

Table C3: Results of national programme processed conventional products where residues were detected

ProductClass=Sum (fruit, vegetables, other plant origin)

ProductGroup	Product	Treatment	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level
							Below LOQ						
			Imidacloprid	0.010	0.010	3	2	1	0	0.010	0.007	0.005	0.010
			Metalaxyl	0.010	0.010	3	2	1	0	0.040	0.017	0.005	0.040
			Myclobutanil	0.010	0.010	3	2	1	0	0.013	0.008	0.005	0.013
			Omethoate	0.010	0.010	3	2	1	0	0.012	0.007	0.005	0.012
			Procymidone	0.010	0.010	3	1	2	0	0.031	0.020	0.025	0.031
			Propamocarb (sum)	0.010	0.010	3	1	2	0	0.016	0.010	0.010	0.016
			Pyrimethanil	0.010	0.010	3	0	3	0	0.054	0.034	0.039	0.054
			Thiophanate-methyl	0.010	0.010	3	0	3	0	0.025	0.020	0.024	0.025
	Table grapes	Processed	Carbendazim and benomyl	0.010	0.010	1	0	1	0	0.010	0.010	0.010	0.010
			Kresoxim-methyl	0.030	0.030	1	0	1	0	0.010	0.010	0.010	0.010
	Wine grapes	Production of alcoholic beverages	Boscalid	0.010	0.010	11	9	2	0	0.021	0.007	0.005	0.021
			Carbaryl	0.010	0.010	11	9	2	0	0.013	0.006	0.005	0.013
			Carbendazim and benomyl	0.010	0.010	11	9	2	0	0.010	0.006	0.005	0.010
			Cyprodinil	0.010	0.010	11	8	3	0	0.015	0.007	0.005	0.015
			Dimethomorph	0.010	0.010	11	9	2	0	0.017	0.007	0.005	0.017
			Fenhexamid	0.010	0.010	11	3	8	0	0.300	0.060	0.031	0.300
			Imidacloprid	0.010	0.010	11	10	1	0	0.010	0.005	0.005	0.010
			Iprodione	0.020	0.020	11	8	3	0	0.260	0.045	0.010	0.260
			Iprovalicarb	0.010	0.010	11	9	2	0	0.012	0.006	0.005	0.012
			Metalaxyl	0.010	0.010	11	9	2	0	0.010	0.006	0.005	0.010
			Pyrimethanil	0.010	0.010	11	8	3	0	0.170	0.026	0.005	0.170
			Tebuconazole	0.010	0.010	11	9	2	0	0.011	0.006	0.005	0.011

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
All results expressed in mg/kg

Table C3: Results of national programme processed conventional products where residues were detected

ProductClass=Sum (fruit, vegetables, other plant origin)

ProductGroup	Product	Treatment	Compound	Min LOQ	Max LOQ	Total	Between LOQ		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	
							Below LOQ	and MRL						
Brassica vegetables	Broccoli	Processed	Chlorpyrifos	0.010	0.010	4	3	1	0	0.010	0.006	0.005	0.010	
			Diflubenzuron	0.010	0.010	4	3	1	0	0.043	0.015	0.005	0.043	
			Metalaxyl	0.010	0.010	4	3	1	0	0.024	0.010	0.005	0.024	
	Head cabbage	Processed	Chlorpyrifos	0.010	0.010	1	0	1	0	0.011	0.011	0.011	0.011	
			Orthophenylphenol	0.030	0.030	1	0	1	0	0.059	0.059	0.059	0.059	
Bulb vegetables	Onions	Processed	Bromide ion	2.000	2.000	1	0	1	0	5.100	5.100	5.100	5.100	
Citrus fruit	Oranges	Juicing	Carbendazim and benomyl	0.010	0.010	16	9	7	0	0.015	0.008	0.005	0.015	
			Imazalil	0.010	0.010	16	14	2	0	0.014	0.006	0.005	0.014	
			Orthophenylphenol	0.030	0.030	14	12	2	0	0.015	0.014	0.015	0.015	
			Thiabendazole	0.010	0.010	16	15	1	0	0.010	0.005	0.005	0.010	
			Processed	Carbaryl	0.010	0.010	3	1	1	1	0.085	0.044	0.041	0.085
			Carbendazim and benomyl	0.010	0.010	3	2	1	0	0.010	0.007	0.005	0.010	
Fruit fresh or frozen	Fruit fresh or frozen	Processed	Imazalil	0.010	0.010	4	0	4	0	2.000	0.907	0.800	2.000	
			Imidacloprid	0.010	0.010	4	3	1	0	0.032	0.012	0.005	0.032	
			Orthophenylphenol	0.030	0.030	3	2	1	0	0.760	0.263	0.015	0.760	
			Thiabendazole	0.010	0.010	4	1	3	0	1.700	1.076	1.300	1.700	
Fruiting vegetables	Cucumbers	Processed	Acephate	0.010	0.010	3	2	1	0	0.014	0.008	0.005	0.014	
			Endosulfansulfate	0.020	0.020	3	2	1	0	0.011	0.010	0.010	0.011	
			Oxamyl-Oxime	0.010	0.010	3	2	1	0	0.077	0.029	0.005	0.077	
			Propamocarb (sum)	0.010	0.010	3	2	1	0	0.044	0.018	0.005	0.044	
	Melons	Processed	Azoxystrobin	0.030	0.030	5	4	1	0	0.027	0.017	0.015	0.027	

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
All results expressed in mg/kg

Table C3: Results of national programme processed conventional products where residues were detected

ProductClass=Sum (fruit, vegetables, other plant origin)

ProductGroup	Product	Treatment	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level
							Below LOQ						
			Clothianidin	0.010	0.010	6	5	1	0	0.005	0.005	0.005	0.005
			Imazalil	0.010	0.010	6	0	6	0	0.880	0.569	0.600	0.880
			Imidacloprid	0.010	0.010	6	5	1	0	0.013	0.006	0.005	0.013
			Indoxacarb	0.010	0.010	6	5	1	0	0.013	0.006	0.005	0.013
			Iprodione	0.020	0.020	5	3	2	0	0.055	0.024	0.010	0.055
			Methoxyfenozide	0.010	0.010	6	5	1	0	0.010	0.006	0.005	0.010
			Pyraclostrobin	0.010	0.010	6	5	1	0	0.017	0.007	0.005	0.017
			Tebuconazole	0.010	0.010	6	5	1	0	0.010	0.006	0.005	0.010
			Thiacloprid	0.010	0.010	6	5	1	0	0.010	0.006	0.005	0.010
			Thiametoxam	0.010	0.010	6	4	2	0	0.013	0.007	0.005	0.013
			Thiametoxam (sum)	0.010	0.010	6	5	1	0	0.017	0.007	0.005	0.017
	Peppers	Processed	Acetamiprid	0.010	0.010	6	5	1	0	0.011	0.006	0.005	0.011
			Azoxystrobin	0.030	0.030	6	5	1	0	0.015	0.014	0.015	0.015
			Chlorpyrifos	0.010	0.010	6	5	1	0	0.011	0.006	0.005	0.011
			Diphenylamine	0.030	0.030	6	5	1	0	0.015	0.015	0.015	0.015
			Pentachloroaniline	0.010	0.010	6	5	0	1	0.021	0.008	0.005	0.021
			Procymidone	0.010	0.010	6	5	1	0	0.016	0.007	0.005	0.016
			Quintozene (sum)	0.010	0.010	1	0	0	1	0.023	0.023	0.023	0.023
	Tomatoes	Processed	Chlorpyrifos	0.010	0.010	5	3	2	0	0.050	0.017	0.005	0.050
			Flutriafol	0.010	0.010	5	4	1	0	0.050	0.014	0.005	0.050
			Imidacloprid	0.010	0.010	5	4	1	0	0.015	0.007	0.005	0.015
			Triadimefon (sum)	0.010	0.010	5	4	1	0	0.025	0.009	0.005	0.025
			Triadimenol	0.010	0.010	5	4	1	0	0.025	0.009	0.005	0.025
Fungi	Cultivated fungi	Processed	Carbendazim and benomyl	0.010	0.010	1	0	1	0	0.019	0.019	0.019	0.019

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
All results expressed in mg/kg

Table C3: Results of national programme processed conventional products where residues were detected

ProductClass=Sum (fruit, vegetables, other plant origin)

ProductGroup	Product	Treatment	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level
							Below LOQ						
			Prochloraz, parent only	0.010	0.010	1	0	1	0	0.011	0.011	0.011	0.011
	Fungi	Processed	Nicotine	0.020	0.020	1	0	1	0	0.052	0.052	0.052	0.052
	Wild fungi	Processed	Nicotine	0.020	0.020	2	0	2	0	0.120	0.073	0.073	0.120
Leaf vegetables and fresh herbs	Basil	Processed	Spinosad (sum)	0.010	0.010	2	1	1	0	0.082	0.044	0.044	0.082
	Celery leaves	Processed	Azoxystrobin	0.030	0.030	6	5	1	0	0.084	0.027	0.015	0.084
			Carbendazim and benomyl	0.010	0.010	6	4	2	0	0.072	0.018	0.005	0.072
			Cypermethrin	0.020	0.020	6	5	1	0	0.370	0.070	0.010	0.370
			Diazinon	0.010	0.010	6	5	1	0	0.010	0.006	0.005	0.010
			Flusilazole	0.010	0.010	6	5	0	1	0.028	0.009	0.005	0.028
			Imidacloprid	0.010	0.010	6	5	1	0	0.023	0.008	0.005	0.023
			Linuron	0.010	0.010	6	3	3	0	0.130	0.052	0.042	0.130
			Methamidophos	0.010	0.010	6	5	1	0	0.046	0.012	0.005	0.046
			Pendimethalin	0.010	0.010	6	3	2	1	0.120	0.047	0.029	0.120
			Piperonyl Butoxide	0.010	0.010	6	4	2	0	0.029	0.011	0.005	0.029
			Pirimiphos-methyl	0.020	0.020	6	3	3	0	0.045	0.023	0.016	0.045
			Propiconazole	0.010	0.010	6	5	1	0	0.018	0.007	0.005	0.018
			Prothioconazole-Desthio	0.010	0.010	1	0	1	0	0.018	0.018	0.018	0.018
			Tebuconazole	0.010	0.010	6	5	1	0	0.120	0.024	0.005	0.120
			Terbutylazine	0.010	0.010	6	5	1	0	0.042	0.011	0.005	0.042
	Chervil	Processed	Aclonifen	0.030	0.030	2	1	1	0	0.025	0.020	0.020	0.025
			Azoxystrobin	0.030	0.030	2	1	1	0	0.930	0.473	0.473	0.930
			Linuron	0.010	0.010	2	0	2	0	0.026	0.020	0.020	0.026
	Chives	Processed	3-hydroxy -carbofuran	0.010	0.010	2	1	1	0	0.035	0.020	0.020	0.035
			Acetamiprid	0.010	0.010	2	1	1	0	0.071	0.038	0.038	0.071

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted

All results expressed in mg/kg

Table C3: Results of national programme processed conventional products where residues were detected

ProductClass=Sum (fruit, vegetables, other plant origin)

ProductGroup	Product	Treatment	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level
							Below LOQ	Between LOQ and MRL					
			Buprofezin	0.010	0.010	2	1	1	0	0.028	0.017	0.017	0.028
			Carbendazim and benomyl	0.010	0.010	2	1	0	1	2.000	1.003	1.003	2.000
			Carbofuran	0.010	0.010	2	1	1	0	0.019	0.012	0.012	0.019
			Carbofuran (sum)	0.010	0.010	2	1	1	0	0.051	0.028	0.028	0.051
			Chlorpyrifos	0.010	0.010	2	1	1	0	0.270	0.138	0.138	0.270
			Diethofencarb	0.010	0.010	2	1	1	0	0.033	0.019	0.019	0.033
			Dimethoate	0.010	0.010	2	1	1	0	0.032	0.019	0.019	0.032
			Dimethoate (sum)	0.010	0.010	2	1	1	0	0.044	0.025	0.025	0.044
			Dimethomorph	0.010	0.010	2	1	1	0	0.440	0.223	0.223	0.440
			Diphenylamine	0.030	0.030	2	1	1	0	0.015	0.013	0.013	0.015
			Imidacloprid	0.010	0.010	2	1	1	0	0.170	0.088	0.088	0.170
			Iprodione	0.020	0.020	2	1	1	0	0.670	0.340	0.340	0.670
			Metalaxyl	0.010	0.010	2	1	1	0	0.011	0.008	0.008	0.011
			Methamidophos	0.010	0.010	2	1	1	0	0.051	0.028	0.028	0.051
			Myclobutanil	0.010	0.010	2	1	1	0	0.013	0.009	0.009	0.013
			Omethoate	0.010	0.010	2	1	1	0	0.012	0.009	0.009	0.012
			Oxadixyl	0.010	0.010	2	1	1	0	0.064	0.035	0.035	0.064
			Procymidone	0.010	0.010	2	1	1	0	0.025	0.015	0.015	0.025
			Propamocarb (sum)	0.010	0.010	2	1	1	0	0.740	0.373	0.373	0.740
			Pyrimethanil	0.010	0.010	2	1	1	0	0.220	0.113	0.113	0.220
			Thiophanate-methyl	0.010	0.010	2	1	1	0	0.160	0.083	0.083	0.160
			Triadimefon	0.010	0.010	2	1	1	0	0.019	0.012	0.012	0.019
			Triadimefon (sum)	0.010	0.010	2	1	1	0	0.038	0.022	0.022	0.038
			Triadimenol	0.010	0.010	2	1	1	0	0.019	0.012	0.012	0.019

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
All results expressed in mg/kg

Table C3: Results of national programme processed conventional products where residues were detected

ProductClass=Sum (fruit, vegetables, other plant origin)

ProductGroup	Product	Treatment	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level
							Below LOQ						
			Triazophos	0.020	0.020	2	1	0	1	0.220	0.115	0.115	0.220
Lettuce		Processed	Acetamiprid	0.010	0.010	31	29	2	0	0.058	0.007	0.005	0.010
			Azoxystrobin	0.030	0.030	31	30	1	0	0.015	0.015	0.015	0.015
			Boscalid	0.010	0.010	31	26	5	0	0.790	0.032	0.005	0.034
			Chlorpyrifos	0.010	0.010	31	30	1	0	0.013	0.005	0.005	0.005
			Cypermethrin	0.020	0.020	31	30	1	0	0.012	0.010	0.010	0.010
			Cyprodinil	0.010	0.010	31	26	5	0	0.031	0.007	0.005	0.018
			Deltamethrin	0.010	0.010	31	29	2	0	0.140	0.010	0.005	0.024
			Dimethoate	0.010	0.010	31	29	1	1	0.037	0.006	0.005	0.012
			Dimethoate (sum)	0.010	0.010	31	29	2	0	0.047	0.007	0.005	0.021
			Dimethomorph	0.010	0.010	31	25	6	0	0.110	0.010	0.005	0.019
			Fenhexamid	0.010	0.010	31	29	2	0	0.039	0.006	0.005	0.010
			Fludioxonil	0.010	0.010	31	30	1	0	0.010	0.005	0.005	0.005
			Imidacloprid	0.010	0.010	31	25	6	0	0.074	0.009	0.005	0.033
			Iprodione	0.020	0.020	31	27	4	0	1.600	0.145	0.010	1.400
			Lambda-Cyhalothrin	0.020	0.020	31	30	1	0	0.085	0.012	0.010	0.010
			Lufenuron	0.010	0.010	31	30	1	0	0.010	0.005	0.005	0.005
			Mandipropamid	0.010	0.010	28	27	1	0	2.100	0.080	0.005	0.005
			Metalaxyl	0.010	0.010	31	20	11	0	0.220	0.020	0.005	0.069
			Omethoate	0.010	0.010	31	29	1	1	0.009	0.005	0.005	0.008
			Pirimicarb (sum)	0.010	0.010	31	29	2	0	0.810	0.031	0.005	0.014
			Propamocarb (sum)	0.010	0.010	31	29	2	0	3.000	0.114	0.005	0.390
			Pymetrozine	0.010	0.010	31	26	5	0	0.230	0.022	0.005	0.130
			Pyraclostrobin	0.010	0.010	31	29	2	0	0.070	0.007	0.005	0.010

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
All results expressed in mg/kg

Table C3: Results of national programme processed conventional products where residues were detected

ProductClass=Sum (fruit, vegetables, other plant origin)

ProductGroup	Product	Treatment	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level
							Below LOQ						
			Thiametoxam	0.010	0.010	31	28	3	0	0.012	0.006	0.005	0.010
			Tolclofos-methyl	0.020	0.020	31	28	3	0	0.300	0.022	0.010	0.072
	Lettuce and other salad plants, including Brassica	Processed	Boscalid	0.010	0.010	8	4	4	0	0.062	0.021	0.013	0.062
			Bromide ion	2.000	2.000	4	1	3	0	20.000	10.425	10.350	20.000
			Deltamethrin	0.010	0.010	8	6	2	0	0.047	0.014	0.005	0.047
			Fenhexamid	0.010	0.010	8	7	1	0	0.150	0.023	0.005	0.150
			Imidacloprid	0.010	0.010	8	6	2	0	0.066	0.013	0.005	0.066
			Mandipropamid	0.010	0.010	8	7	1	0	0.010	0.006	0.005	0.010
			Propamocarb (sum)	0.010	0.010	8	4	4	0	1.700	0.330	0.023	1.700
			Pyraclostrobin	0.010	0.010	8	7	1	0	0.010	0.006	0.005	0.010
			Spinosad (sum)	0.010	0.010	8	7	1	0	0.380	0.052	0.005	0.380
			Trifluralin	0.010	0.010	8	7	1	0	0.016	0.006	0.005	0.016
	Parsley	Processed	Carbendazim and benomyl	0.010	0.010	4	2	2	0	0.170	0.049	0.011	0.170
			Chlorpropham	0.010	0.010	4	3	1	0	0.052	0.017	0.005	0.052
			Chlorpyrifos	0.010	0.010	4	3	1	0	0.170	0.046	0.005	0.170
			Difenoconazole	0.010	0.010	4	3	1	0	1.100	0.279	0.005	1.100
			Dimethomorph	0.010	0.010	4	3	1	0	0.022	0.009	0.005	0.022
			Epoxiconazole	0.010	0.010	4	3	1	0	0.044	0.015	0.005	0.044
			Fenpropidin	0.010	0.010	4	3	1	0	0.024	0.010	0.005	0.024
			Fenpropimorph	0.010	0.010	4	3	1	0	0.036	0.013	0.005	0.036
			Flusilazole	0.010	0.010	4	1	2	1	0.240	0.121	0.120	0.240
			Linuron	0.010	0.010	4	2	2	0	0.160	0.057	0.031	0.160
			Metalaxyl	0.010	0.010	4	3	1	0	0.120	0.034	0.005	0.120

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
All results expressed in mg/kg

Table C3: Results of national programme processed conventional products where residues were detected

ProductClass=Sum (fruit, vegetables, other plant origin)

ProductGroup	Product	Treatment	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level
							Below LOQ						
			Metribuzin	0.010	0.010	4	3	1	0	0.033	0.012	0.005	0.033
			Propiconazole	0.010	0.010	4	3	0	1	0.640	0.164	0.005	0.640
			Prothioconazole-Desthio	0.010	0.010	1	0	1	0	0.025	0.025	0.025	0.025
			Terbutylazine	0.010	0.010	4	3	1	0	0.012	0.007	0.005	0.012
	Rocket, Rucola	Processed	Boscalid	0.010	0.010	13	10	3	0	7.400	0.576	0.005	7.400
			Bromide ion	2.000	2.000	11	1	10	0	29.000	8.482	6.500	29.000
			Cypermethrin	0.020	0.020	12	11	1	0	0.140	0.021	0.010	0.140
			Cyprodinil	0.010	0.010	12	11	1	0	0.010	0.005	0.005	0.010
			Deltamethrin	0.010	0.010	13	11	2	0	0.210	0.022	0.005	0.210
			Dimethomorph	0.010	0.010	13	12	1	0	4.200	0.328	0.005	4.200
			Dodine	0.010	0.010	13	12	1	0	0.024	0.006	0.005	0.024
			Fludioxonil	0.010	0.010	13	11	2	0	0.010	0.006	0.005	0.010
			Imidacloprid	0.010	0.010	13	12	1	0	0.067	0.010	0.005	0.067
			Mandipropamid	0.010	0.010	12	8	4	0	1.000	0.137	0.005	1.000
			Oxadixyl	0.010	0.010	12	11	1	0	0.010	0.005	0.005	0.010
			Propamocarb (sum)	0.010	0.010	13	8	5	0	0.210	0.032	0.005	0.210
			Pyraclostrobin	0.010	0.010	13	12	1	0	0.530	0.045	0.005	0.530
			Spinosad (sum)	0.010	0.010	13	11	2	0	0.040	0.009	0.005	0.040
			Terbutylazine	0.010	0.010	12	11	1	0	0.017	0.006	0.005	0.017
	Tarragon	Processed	Chlorpyrifos	0.010	0.010	2	1	1	0	0.010	0.008	0.008	0.010
			Cyprodinil	0.010	0.010	2	0	2	0	0.019	0.015	0.015	0.019
			Fenpropidin	0.010	0.010	2	1	1	0	0.010	0.008	0.008	0.010
			Propyzamide	0.010	0.010	2	0	2	0	0.067	0.050	0.050	0.067
			Prothioconazole-Desthio	0.010	0.010	1	0	1	0	0.046	0.046	0.046	0.046

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
All results expressed in mg/kg

Table C3: Results of national programme processed conventional products where residues were detected

ProductClass=Sum (fruit, vegetables, other plant origin)

ProductGroup	Product	Treatment	Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level
								LOQ and MRL					
	Thyme	Processed	Carbendazim and benomyl	0.010	0.010	7	1	6	0	0.390	0.088	0.027	0.390
			Chlorpyrifos	0.010	0.010	7	2	3	2	0.410	0.173	0.220	0.410
			Dicofol (sum)	0.020	0.020	7	6	0	1	0.210	0.039	0.010	0.210
			Fenpropidin	0.010	0.010	7	6	1	0	0.027	0.008	0.005	0.027
			Imidacloprid	0.010	0.010	7	6	1	0	0.075	0.015	0.005	0.075
			Malathion	0.010	0.010	7	6	1	0	0.010	0.006	0.005	0.010
			Metalaxyl	0.010	0.010	7	6	1	0	0.014	0.006	0.005	0.014
			Methamidophos	0.010	0.010	7	6	0	1	0.120	0.021	0.005	0.120
			Methomyl	0.010	0.010	7	4	3	0	0.320	0.094	0.005	0.320
			Profenofos	0.020	0.020	7	4	1	2	0.550	0.143	0.010	0.550
			Propiconazole	0.010	0.010	7	6	1	0	0.014	0.006	0.005	0.014
			Tebuconazole	0.010	0.010	7	6	1	0	0.051	0.012	0.005	0.051
			Triadimefon (sum)	0.010	0.010	7	6	1	0	0.130	0.023	0.005	0.130
			Triadimenol	0.010	0.010	7	6	1	0	0.130	0.023	0.005	0.130
	Vine leaves (grape leaves)	Processed	Acetamiprid	0.010	0.010	3	1	0	2	0.360	0.128	0.019	0.360
			Azoxystrobin	0.030	0.030	3	0	1	2	0.750	0.393	0.240	0.750
			Boscalid	0.010	0.010	3	0	1	2	0.220	0.144	0.200	0.220
			Carbaryl	0.010	0.010	3	0	3	0	0.074	0.051	0.067	0.074
			Carbendazim and benomyl	0.010	0.010	3	1	2	0	0.015	0.011	0.013	0.015
			Chlorpyrifos	0.010	0.010	3	0	2	1	0.710	0.247	0.021	0.710
			Diniconazole	0.010	0.010	3	2	1	0	0.012	0.007	0.005	0.012
			Flufenoxuron	0.010	0.010	3	1	1	1	0.770	0.263	0.013	0.770
			Hexaconazole	0.020	0.020	3	2	0	1	0.081	0.034	0.010	0.081

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted

All results expressed in mg/kg

Table C3: Results of national programme processed conventional products where residues were detected

ProductClass=Sum (fruit, vegetables, other plant origin)

ProductGroup	Product	Treatment	Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level
								LOQ and MRL					
			Hexythiazox	0.010	0.010	3	2	1	0	0.047	0.019	0.005	0.047
			Imidacloprid	0.010	0.010	3	1	2	0	0.010	0.008	0.010	0.010
			Iprovalicarb	0.010	0.010	3	2	1	0	0.024	0.011	0.005	0.024
			Kresoxim-methyl	0.030	0.030	3	1	1	1	0.110	0.045	0.015	0.110
			Lambda-Cyhalothrin	0.020	0.020	3	1	1	1	0.080	0.045	0.046	0.080
			Metalaxyl	0.010	0.010	3	1	1	1	0.140	0.052	0.010	0.140
			Methoxyfenozide	0.010	0.010	3	0	1	2	0.190	0.090	0.047	0.190
			Myclobutanil	0.010	0.010	3	0	0	3	0.330	0.155	0.073	0.330
			Penconazole	0.020	0.020	3	1	2	0	0.210	0.090	0.051	0.210
			Pyridaben	0.010	0.010	3	2	0	1	0.016	0.009	0.005	0.016
			Quinoxifen	0.010	0.010	3	2	1	0	0.010	0.007	0.005	0.010
			Tebuconazole	0.010	0.010	3	2	1	0	0.012	0.007	0.005	0.012
			Tetraconazole	0.010	0.010	3	2	1	0	0.010	0.007	0.005	0.010
			Triadimenol	0.010	0.010	3	0	2	1	0.200	0.132	0.140	0.200
			Trifloxystrobin	0.010	0.010	3	0	0	3	0.260	0.217	0.200	0.260
Legume vegetables, fresh	Beans (without pods)	Processed	Bromide ion	2.000	2.000	7	5	2	0	4.600	1.657	1.000	4.600
			Hydrogen phosphide	0.002	0.002	5	2	3	0	0.016	0.005	0.003	0.016
			Methamidophos	0.010	0.010	3	2	1	0	0.010	0.007	0.005	0.010
	Lentils (fresh)	Processed	Bromide ion	2.000	2.000	3	0	3	0	3.900	3.333	3.100	3.900
	Peas (without pods)	Processed	Bromide ion	2.000	2.000	1	0	1	0	2.800	2.800	2.800	2.800
Miscellaneous fruit	Figs	Processed	Bromide ion	2.000	2.000	1	0	1	0	16.000	16.000	16.000	16.000
	Mangoes	Processed	Carbendazim and benomyl	0.010	0.010	2	0	2	0	0.010	0.010	0.010	0.010
	Miscellaneous fruit	Processed	Chlorpyrifos	0.010	0.010	6	5	1	0	0.010	0.006	0.005	0.010

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
All results expressed in mg/kg

Table C3: Results of national programme processed conventional products where residues were detected

ProductClass=Sum (fruit, vegetables, other plant origin)

ProductGroup	Product	Treatment	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level
							Below LOQ						
			Cyprodinil	0.010	0.010	6	5	1	0	0.017	0.007	0.005	0.017
			Endosulfan (sum)	0.020	0.020	6	5	1	0	0.055	0.018	0.010	0.055
			Endosulfansulfate	0.020	0.020	6	3	2	1	0.057	0.023	0.010	0.057
			Fludioxonil	0.010	0.010	6	5	1	0	0.010	0.006	0.005	0.010
			Iprodione	0.020	0.020	6	3	3	0	0.014	0.011	0.010	0.014
			Oxamyl-Oxime	0.010	0.010	6	5	1	0	0.010	0.006	0.005	0.010
			Thiabendazole	0.010	0.010	6	5	1	0	0.010	0.006	0.005	0.010
	Other miscellaneous large fruits with inedible pee	Processed	Carbendazim and benomyl	0.010	0.010	2	1	1	0	0.010	0.008	0.008	0.010
	Other miscellaneous small fruits with inedible pee	Processed	Carbendazim and benomyl	0.010	0.010	2	1	1	0	0.034	0.020	0.020	0.034
			Cypermethrin	0.020	0.020	2	1	1	0	0.017	0.014	0.014	0.017
	Pomegranate	Processed	Bifenthrin	0.010	0.010	6	5	1	0	0.010	0.006	0.005	0.010
			Carbendazim and benomyl	0.010	0.010	6	2	3	1	0.160	0.049	0.034	0.160
			Chlorpyrifos	0.010	0.010	6	5	1	0	0.015	0.007	0.005	0.015
			Demeton-S-Methylsulfone	0.010	0.010	6	5	1	0	0.005	0.005	0.005	0.005
			Difenoconazole	0.010	0.010	6	5	1	0	0.021	0.008	0.005	0.021
			Imidacloprid	0.010	0.010	6	3	3	0	0.025	0.012	0.009	0.025
			Methomyl	0.010	0.010	6	5	0	1	0.023	0.008	0.005	0.023
			Methomyl and Thiodicarb	0.010	0.010	6	5	1	0	0.040	0.011	0.005	0.040
			Oxydemeton-methyl	0.010	0.010	6	5	1	0	0.006	0.005	0.005	0.006
			Oxydemeton-methyl (sum)	0.010	0.010	6	5	1	0	0.010	0.006	0.005	0.010
			Thiodicarb	0.010	0.010	6	5	0	1	0.038	0.011	0.005	0.038
			Thiophanate-methyl	0.010	0.010	6	4	1	1	0.540	0.095	0.005	0.540

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted

All results expressed in mg/kg

Table C3: Results of national programme processed conventional products where residues were detected

ProductClass=Sum (fruit, vegetables, other plant origin)

ProductGroup	Product	Treatment	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level
							Below LOQ						
Oilseeds	Linseed	Processed	Piperonyl Butoxide	0.010	0.010	1	0	1	0	0.010	0.010	0.010	0.010
	Peanuts	Processed	Bromide ion	2.000	2.000	30	26	4	0	4.000	1.263	1.000	3.500
			Hydrogen phosphide	0.002	0.002	28	22	6	0	0.028	0.002	0.001	0.008
	Sesame seed	Processed	Endosulfan (sum)	0.020	0.020	3	2	1	0	0.012	0.011	0.010	0.012
			Endosulfansulfate	0.020	0.020	3	2	1	0	0.012	0.011	0.010	0.012
			Parathion-methyl	0.010	0.010	3	2	1	0	0.010	0.007	0.005	0.010
	Sunflower seed	Processed	Bromide ion	2.000	2.000	3	2	1	0	3.000	1.667	1.000	3.000
			Hydrogen phosphide	0.002	0.002	3	2	1	0	0.016	0.006	0.001	0.016
Pome fruit	Apples	Processed	Acetamiprid	0.010	0.010	4	3	1	0	0.010	0.006	0.005	0.010
			Dimethoate	0.010	0.010	4	3	1	0	0.010	0.006	0.005	0.010
			Dodine	0.010	0.010	4	3	1	0	0.012	0.007	0.005	0.012
			Thiophanate-methyl	0.010	0.010	4	3	1	0	0.010	0.006	0.005	0.010
	Pears	Processed	Acephate	0.010	0.010	1	0	1	0	0.014	0.014	0.014	0.014
			Methamidophos	0.010	0.010	1	0	1	0	0.010	0.010	0.010	0.010
Root and tuber vegetables	Potatoes	Processed	Chlorpropham	0.010	0.010	4	3	1	0	0.063	0.020	0.005	0.063
			Imazalil	0.010	0.010	4	3	1	0	0.011	0.007	0.005	0.011
			Propamocarb (sum)	0.010	0.010	4	1	3	0	0.015	0.010	0.011	0.015
			Thiabendazole	0.010	0.010	4	3	1	0	0.020	0.009	0.005	0.020
Spices	Spices	Processed	3-hydroxy -carbofuran	0.010	0.010	26	24	2	0	0.005	0.005	0.005	0.005
			Acephate	0.010	0.010	26	25	0	1	0.084	0.008	0.005	0.005
			Acetamiprid	0.010	0.010	26	23	3	0	0.057	0.009	0.005	0.036
			Boscalid	0.010	0.010	26	23	3	0	0.160	0.012	0.005	0.039
			Bupirimate	0.010	0.010	26	25	1	0	0.017	0.005	0.005	0.005
			Carbaryl	0.010	0.010	26	25	0	1	0.120	0.009	0.005	0.005

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
All results expressed in mg/kg

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table C3: Results of national programme processed conventional products where residues were detected**

**ProductClass=Sum (fruit, vegetables, other plant origin)**

ProductGroup	Product	Treatment	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL			Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level
							Below LOQ	Above MRL					
			Carbendazim and benomyl	0.010	0.010	26	16	9	1	0.120	0.015	0.005	0.029
			Carbofuran	0.010	0.010	26	20	6	0	0.075	0.011	0.005	0.036
			Carbofuran (sum)	0.010	0.010	26	22	4	0	0.075	0.010	0.005	0.041
			Chlorothalonil	0.010	0.010	26	25	1	0	0.036	0.006	0.005	0.005
			Chlorpyrifos	0.010	0.010	26	10	10	6	0.110	0.026	0.015	0.081
			Chlorpyrifos-methyl	0.010	0.010	26	22	4	0	0.078	0.011	0.005	0.050
			Cypermethrin	0.020	0.020	26	21	5	0	0.430	0.031	0.010	0.062
			Difenoconazole	0.010	0.010	26	24	2	0	0.021	0.006	0.005	0.010
			Dimethoate	0.010	0.010	26	25	0	1	0.025	0.006	0.005	0.005
			Dimethomorph	0.010	0.010	26	25	1	0	0.018	0.006	0.005	0.005
			EPN	0.010	0.010	26	23	1	2	0.100	0.009	0.005	0.019
			Ethion	0.010	0.010	26	20	1	5	0.340	0.034	0.005	0.170
			Fenazaquin	0.010	0.010	12	11	1	0	0.010	0.005	0.005	0.010
			Imazalil	0.010	0.010	26	24	2	0	0.010	0.005	0.005	0.010
			Imidacloprid	0.010	0.010	26	21	5	0	0.024	0.007	0.005	0.022
			Metalaxyl	0.010	0.010	26	20	6	0	0.036	0.007	0.005	0.018
			Methamidophos	0.010	0.010	26	21	1	4	0.100	0.011	0.005	0.038
			Orthophenylphenol	0.030	0.030	26	22	4	0	0.054	0.019	0.015	0.046
			Pirimiphos-methyl	0.020	0.020	26	23	3	0	0.010	0.010	0.010	0.010
			Procymidone	0.010	0.010	26	25	1	0	0.080	0.008	0.005	0.005
			Profenofos	0.020	0.020	26	24	0	2	0.071	0.014	0.010	0.053
			Propamocarb (sum)	0.010	0.010	26	24	2	0	0.170	0.013	0.005	0.047
			Pyraclostrobin	0.010	0.010	26	25	0	1	0.055	0.007	0.005	0.005
			Tebuconazole	0.010	0.010	26	21	5	0	0.042	0.008	0.005	0.022

**For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted**  
**All results expressed in mg/kg**

Table C3: Results of national programme processed conventional products where residues were detected

ProductClass=Sum (fruit, vegetables, other plant origin)

ProductGroup	Product	Treatment	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level
							Below LOQ						
Spices: Seeds	Cumin seed	Processed	Thiabendazole	0.010	0.010	26	24	2	0	0.010	0.005	0.005	0.010
			Thiophanate-methyl	0.010	0.010	26	25	1	0	0.016	0.005	0.005	0.005
			Triazophos	0.020	0.020	26	20	2	4	0.200	0.028	0.010	0.200
			3-hydroxy -carbofuran	0.010	0.010	1	0	1	0	0.020	0.020	0.020	0.020
			Carbendazim and benomyl	0.010	0.010	1	0	1	0	0.096	0.096	0.096	0.096
			Carbofuran	0.010	0.010	1	0	1	0	0.220	0.220	0.220	0.220
			Carbofuran (sum)	0.010	0.010	1	0	1	0	0.240	0.240	0.240	0.240
			Chlorpyrifos	0.010	0.010	1	0	1	0	0.025	0.025	0.025	0.025
Stone fruit	Apricots	Processed	Imidacloprid	0.010	0.010	1	0	1	0	0.140	0.140	0.140	0.140
			Carbendazim and benomyl	0.010	0.010	2	1	1	0	0.016	0.011	0.011	0.016
	Peaches	Processed	Dodine	0.010	0.010	2	1	1	0	0.071	0.038	0.038	0.071
			Fenbuconazole	0.010	0.010	1	0	1	0	0.024	0.024	0.024	0.024
			Iprodione	0.020	0.020	1	0	1	0	0.170	0.170	0.170	0.170
	Plums	Processed	Propargite	0.010	0.010	1	0	1	0	0.017	0.017	0.017	0.017
Propargite			0.010	0.010	3	2	1	0	0.010	0.007	0.005	0.010	
Tea	Tea	Processed	Acetamiprid	0.010	0.010	36	29	7	0	0.096	0.013	0.005	0.075
			Bifenthrin	0.010	0.010	36	21	15	0	0.240	0.048	0.005	0.230
			Buprofezin	0.010	0.010	36	33	3	0	0.032	0.006	0.005	0.012
			Carbendazim and benomyl	0.010	0.010	36	34	2	0	0.024	0.006	0.005	0.017
			Chlorpyrifos	0.010	0.010	36	35	1	0	0.034	0.006	0.005	0.005
			Dimethoate (sum)	0.010	0.010	36	34	2	0	0.033	0.006	0.005	0.025
			Diphenylamine	0.030	0.030	36	35	1	0	0.038	0.016	0.015	0.015
			Endosulfan (sum)	0.020	0.020	36	34	2	0	0.100	0.013	0.010	0.044
Endosulfansulfate	0.020	0.020	36	34	2	0	0.060	0.012	0.010	0.030			

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
All results expressed in mg/kg

Table C3: Results of national programme processed conventional products where residues were detected

ProductClass=Sum (fruit, vegetables, other plant origin)

ProductGroup	Product	Treatment	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level
							Below LOQ						
			Fenvalerate/Esfenvalerate (sum)	0.010	0.010	36	34	2	0	0.019	0.006	0.005	0.010
			Flufenoxuron	0.010	0.010	36	35	1	0	0.066	0.007	0.005	0.005
			Imidacloprid	0.010	0.010	36	27	8	1	0.054	0.010	0.005	0.037
			Lufenuron	0.010	0.010	36	35	1	0	0.013	0.005	0.005	0.005
			Methomyl	0.010	0.010	36	32	4	0	0.023	0.006	0.005	0.020
			Omethoate	0.010	0.010	36	34	2	0	0.031	0.006	0.005	0.024
			Propargite	0.010	0.010	36	33	3	0	0.120	0.011	0.005	0.088
			Tebuconazole	0.010	0.010	36	35	0	1	0.110	0.008	0.005	0.005
			Thiacloprid	0.010	0.010	36	34	1	1	0.066	0.008	0.005	0.043
			Thiophanate-methyl	0.010	0.010	36	35	1	0	0.030	0.006	0.005	0.005
			Triadimenol	0.010	0.010	36	31	4	1	0.320	0.020	0.005	0.160
			alpha-Endosulfan	0.010	0.010	36	34	2	0	0.010	0.005	0.005	0.005
			beta-Endosulfan	0.010	0.010	36	34	2	0	0.042	0.006	0.005	0.010
Tree nuts	Almonds	Processed	Bromide ion	2.000	2.000	19	16	3	0	33.000	3.789	1.000	33.000
			Hydrogen phosphide	0.002	0.002	25	24	1	0	0.005	0.001	0.001	0.001
	Brazil nuts	Processed	Bromide ion	2.000	2.000	7	0	0	7	96.000	83.143	84.000	96.000
			Hydrogen phosphide	0.002	0.002	5	3	2	0	0.010	0.004	0.001	0.010
	Cashew nuts	Processed	Bromide ion	2.000	2.000	5	4	1	0	2.300	1.260	1.000	2.300
			Hydrogen phosphide	0.002	0.002	5	3	2	0	0.010	0.004	0.001	0.010
Walnuts	Processed	Bromide ion	2.000	2.000	7	5	2	0	35.000	9.143	1.000	35.000	
		Hydrogen phosphide	0.002	0.002	6	3	3	0	0.005	0.003	0.003	0.005	
Vegetables fresh or frozen	Vegetables fresh or frozen	Processed	Boscalid	0.010	0.010	14	11	3	0	0.010	0.006	0.005	0.010
			Carbendazim and benomyl	0.010	0.010	14	13	1	0	0.011	0.005	0.005	0.011
			Chlorpyrifos	0.010	0.010	14	12	2	0	0.011	0.006	0.005	0.011

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
All results expressed in mg/kg

Table C3: Results of national programme processed conventional products where residues were detected

ProductClass=Sum (fruit, vegetables, other plant origin)

ProductGroup	Product	Treatment	Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level
								LOQ and MRL					
			Imidacloprid	0.010	0.010	14	13	1	0	0.010	0.005	0.005	0.010
			Iprodione	0.020	0.020	14	13	1	0	0.034	0.012	0.010	0.034
			Methamidophos	0.010	0.010	14	13	1	0	0.010	0.005	0.005	0.010
			Orthophenylphenol	0.030	0.030	14	13	1	0	0.015	0.015	0.015	0.015
			Piperonyl Butoxide	0.010	0.010	14	13	1	0	0.013	0.006	0.005	0.013
			Tebuconazole	0.010	0.010	14	12	2	0	0.011	0.006	0.005	0.011
			Vinclozolin	0.010	0.010	14	12	2	0	0.011	0.006	0.005	0.011

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted  
All results expressed in mg/kg

Strategy=Enforcement

Sample Code	Origin	Product	Sampling point	Treatment	Organic	Residue	LOQ	Level	Unit	ECMRL	Evaluation
T09-02618-02	AR	Apples	Border inspection activities	Unprocessed		Azinphos-methyl	0.010	0.120	mg/kg	0.05	Non compliant
T09-03055-02	AR	Apples	Border inspection activities	Unprocessed		Azinphos-methyl	0.010	0.098	mg/kg	0.05	Non compliant
T09-06090-02	US	Apples	Border inspection activities	Unprocessed		Azinphos-methyl	0.010	0.160	mg/kg	0.05	Non compliant
T09-06089-02	US	Apples	Border inspection activities	Unprocessed		Azinphos-methyl	0.010	0.091	mg/kg	0.05	Non compliant
T09-03411-01	AR	Apples	Border inspection activities	Unprocessed		Azinphos-methyl	0.010	0.086	mg/kg	0.05	Non compliant
T09-06570-02	US	Apples	Border inspection activities	Unprocessed		Azinphos-methyl	0.010	0.120	mg/kg	0.05	Non compliant
T09-02443-02	AR	Apples	Border inspection activities	Unprocessed		Azinphos-methyl	0.010	0.170	mg/kg	0.05	Non compliant
T09-06089-04	US	Apples	Border inspection activities	Unprocessed		Azinphos-methyl	0.010	0.220	mg/kg	0.05	Non compliant
T09-06088-02	US	Apples	Border inspection activities	Unprocessed		Azinphos-methyl	0.010	0.140	mg/kg	0.05	Non compliant
T09-06006-02	US	Apples	Border inspection activities	Unprocessed		Azinphos-methyl	0.010	0.110	mg/kg	0.05	Non compliant
T09-06005-03	US	Apples	Border inspection activities	Unprocessed		Azinphos-methyl	0.010	0.170	mg/kg	0.05	Non compliant
T09-06003-03	US	Apples	Border inspection activities	Unprocessed		Azinphos-methyl	0.010	0.180	mg/kg	0.05	Non compliant
T09-06003-02	US	Apples	Border inspection activities	Unprocessed		Carbaryl	0.010	0.130	mg/kg	0.05	Non compliant
T09-06089-04	US	Apples	Border inspection activities	Unprocessed		Diazinon	0.010	0.024	mg/kg	0.01	Non compliant
T09-06090-01	US	Apples	Border inspection activities	Unprocessed		Diazinon	0.010	0.045	mg/kg	0.01	Non compliant
T09-06003-01	US	Apples	Border inspection activities	Unprocessed		Diazinon	0.010	0.068	mg/kg	0.01	Non compliant
T09-06003-03	US	Apples	Border inspection activities	Unprocessed		Diazinon	0.010	0.022	mg/kg	0.01	Non compliant
T09-06571-03	US	Apples	Border inspection activities	Unprocessed		Diazinon	0.010	0.059	mg/kg	0.01	Non compliant
T09-06089-02	US	Apples	Border inspection activities	Unprocessed		Diazinon	0.010	0.085	mg/kg	0.01	Non compliant
T09-06089-01	US	Apples	Border inspection activities	Unprocessed		Diazinon	0.010	0.087	mg/kg	0.01	Non compliant
T09-06088-02	US	Apples	Border inspection activities	Unprocessed		Diazinon	0.010	0.030	mg/kg	0.01	Non compliant
T09-06006-01	US	Apples	Border inspection activities	Unprocessed		Diazinon	0.010	0.038	mg/kg	0.01	Non compliant
T09-06410-01	US	Apples	Border inspection activities	Unprocessed		Diazinon	0.010	0.038	mg/kg	0.01	Non compliant
T09-06570-03	US	Apples	Border inspection activities	Unprocessed		Diazinon	0.010	0.045	mg/kg	0.01	Non compliant
T09-05888-01	US	Apples	Border inspection activities	Unprocessed		Diazinon	0.010	0.047	mg/kg	0.01	Non compliant
T09-06090-02	US	Apples	Border inspection activities	Unprocessed		Diazinon	0.010	0.025	mg/kg	0.01	Non compliant

**Non compliant samples represent samples above EC MRL when measurement uncertainty has been taken into consideration. Numerical exceedences represent samples above EC MRL that are deemed to be compliant when measurement uncertainty has been taken into consideration**

Strategy=Enforcement

Sample Code	Origin	Product	Sampling point	Treatment	Organic	Residue	LOQ	Level	Unit	ECMRL	Evaluation
T09-06006-02	US	Apples	Border inspection activities	Unprocessed		Diazinon	0.010	0.059	mg/kg	0.01	Non compliant
T09-06005-01	US	Apples	Border inspection activities	Unprocessed		Diazinon	0.010	0.068	mg/kg	0.01	Non compliant
T09-03320-01	BR	Apples	Border inspection activities	Unprocessed		Dimethoate	0.010	0.035	mg/kg	.	Non compliant
T09-02741-01	BR	Apples	Border inspection activities	Unprocessed		Dimethoate	0.010	0.140	mg/kg	.	Non compliant
T09-02818-01	BR	Apples	Border inspection activities	Unprocessed		Dimethoate	0.010	0.220	mg/kg	.	Non compliant
T09-02739-01	BR	Apples	Border inspection activities	Unprocessed		Dimethoate	0.010	0.240	mg/kg	.	Non compliant
T09-03053-01	BR	Apples	Border inspection activities	Unprocessed		Dimethoate	0.010	0.038	mg/kg	.	Non compliant
T09-03318-01	BR	Apples	Border inspection activities	Unprocessed		Dimethoate	0.010	0.180	mg/kg	.	Non compliant
T09-03318-01	BR	Apples	Border inspection activities	Unprocessed		Dimethoate (sum)	0.010	0.190	mg/kg	0.02	Non compliant
T09-02739-01	BR	Apples	Border inspection activities	Unprocessed		Dimethoate (sum)	0.010	0.280	mg/kg	0.02	Non compliant
T09-03320-01	BR	Apples	Border inspection activities	Unprocessed		Dimethoate (sum)	0.010	0.044	mg/kg	0.02	Non compliant
T09-02818-01	BR	Apples	Border inspection activities	Unprocessed		Dimethoate (sum)	0.010	0.240	mg/kg	0.02	Non compliant
T09-02741-01	BR	Apples	Border inspection activities	Unprocessed		Dimethoate (sum)	0.010	0.150	mg/kg	0.02	Non compliant
T09-03053-01	BR	Apples	Border inspection activities	Unprocessed		Dimethoate (sum)	0.010	0.056	mg/kg	0.02	Non compliant
T09-03162-01	BR	Apples	Border inspection activities	Unprocessed		Fenitrothion	0.010	0.025	mg/kg	0.01	Non compliant
T09-03053-01	BR	Apples	Border inspection activities	Unprocessed		Omethoate	0.010	0.017	mg/kg	.	Non compliant
T09-03318-01	BR	Apples	Border inspection activities	Unprocessed		Omethoate	0.010	0.014	mg/kg	.	Non compliant
T09-03320-01	BR	Apples	Border inspection activities	Unprocessed		Omethoate	0.010	0.009	mg/kg	.	Non compliant
T09-02739-01	BR	Apples	Border inspection activities	Unprocessed		Omethoate	0.010	0.031	mg/kg	.	Non compliant
T09-02741-01	BR	Apples	Border inspection activities	Unprocessed		Omethoate	0.010	0.010	mg/kg	.	Non compliant
T09-02818-01	BR	Apples	Border inspection activities	Unprocessed		Omethoate	0.010	0.022	mg/kg	.	Non compliant
T09-00678-01	TH	Aubergines (egg plants)	Border inspection activities	Unprocessed		Dimethoate	0.010	0.016	mg/kg	.	Non compliant
T09-00968-02	TH	Aubergines (egg plants)	Border inspection activities	Unprocessed		Dimethoate	0.010	0.130	mg/kg	.	Non compliant
T09-00557-01	TH	Aubergines (egg plants)	Border inspection activities	Unprocessed		Dimethoate	0.010	0.340	mg/kg	.	Non compliant
T09-03139-01	TH	Aubergines (egg plants)	Border inspection activities	Unprocessed		Dimethoate (sum)	0.010	0.380	mg/kg	0.02	Non compliant
T09-00678-01	TH	Aubergines (egg plants)	Border inspection activities	Unprocessed		Dimethoate (sum)	0.010	0.037	mg/kg	0.02	Non compliant

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Strategy=Enforcement

Sample Code	Origin	Product	Sampling point	Treatment	Organic Residue	LOQ	Level	Unit	ECMRL	Evaluation
T09-00968-02	TH	Aubergines (egg plants)	Border inspection activities	Unprocessed	Dimethoate (sum)	0.010	0.180	mg/kg	0.02	Non compliant
T09-00557-01	TH	Aubergines (egg plants)	Border inspection activities	Unprocessed	Dimethoate (sum)	0.010	0.500	mg/kg	0.02	Non compliant
T09-03260-02	TH	Aubergines (egg plants)	Border inspection activities	Unprocessed	Dimethoate (sum)	0.010	0.240	mg/kg	0.02	Non compliant
T09-03260-02	TH	Aubergines (egg plants)	Border inspection activities	Unprocessed	Omethoate	0.010	0.230	mg/kg	.	Non compliant
T09-03139-01	TH	Aubergines (egg plants)	Border inspection activities	Unprocessed	Omethoate	0.010	0.350	mg/kg	.	Non compliant
T09-00678-01	TH	Aubergines (egg plants)	Border inspection activities	Unprocessed	Omethoate	0.010	0.019	mg/kg	.	Non compliant
T09-00968-02	TH	Aubergines (egg plants)	Border inspection activities	Unprocessed	Omethoate	0.010	0.049	mg/kg	.	Non compliant
T09-00557-01	TH	Aubergines (egg plants)	Border inspection activities	Unprocessed	Omethoate	0.010	0.150	mg/kg	.	Non compliant
T09-05567-01	TH	Basil	Border inspection activities	Unprocessed	3-hydroxy -carbofuran	0.010	0.003	mg/kg	.	Non compliant
T09-01844-04	TH	Basil	Border inspection activities	Unprocessed	Atrazine	0.010	0.098	mg/kg	0.05	Non compliant
T09-01844-04	TH	Basil	Border inspection activities	Unprocessed	Carbendazim and benomyl	0.010	0.420	mg/kg	0.10	Non compliant
T09-00968-04	TH	Basil	Border inspection activities	Unprocessed	Carbendazim and benomyl	0.010	0.630	mg/kg	0.10	Non compliant
T09-04582-03	TH	Basil	Border inspection activities	Unprocessed	Carbofuran	0.010	0.040	mg/kg	.	Non compliant
T09-04581-01	TH	Basil	Border inspection activities	Unprocessed	Carbofuran	0.010	0.038	mg/kg	.	Non compliant
T09-05567-01	TH	Basil	Border inspection activities	Unprocessed	Carbofuran	0.010	0.091	mg/kg	.	Non compliant
T09-05567-01	TH	Basil	Border inspection activities	Unprocessed	Carbofuran (sum)	0.010	0.094	mg/kg	0.02	Non compliant

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Strategy=Enforcement

Sample Code	Origin	Product	Sampling point	Treatment	Organic	Residue	LOQ	Level	Unit	ECMRL	Evaluation
T09-00139-01	TH	Basil	Wholesale	Unprocessed		Dichlorvos	0.010	0.031	mg/kg	0.01	Non compliant
T09-04696-02	TH	Basil	Border inspection activities	Unprocessed		Malaoxon	0.010	0.012	mg/kg	.	Non compliant
T09-04696-02	TH	Basil	Border inspection activities	Unprocessed		Malathion	0.010	0.062	mg/kg	.	Non compliant
T09-05302-02	TH	Basil	Border inspection activities	Unprocessed		Malathion	0.010	0.047	mg/kg	.	Non compliant
T09-04696-02	TH	Basil	Border inspection activities	Unprocessed		Malathion (sum)	0.010	0.075	mg/kg	0.02	Non compliant
T09-05302-02	TH	Basil	Border inspection activities	Unprocessed		Malathion (sum)	0.010	0.056	mg/kg	0.02	Non compliant
T09-01278-02	TH	Beans (without pods)	Border inspection activities	Unprocessed		Acephate	0.010	0.033	mg/kg	0.02	Non compliant
T09-01278-02	TH	Beans (without pods)	Border inspection activities	Unprocessed		Dimethoate	0.010	0.014	mg/kg	.	Non compliant
T09-01278-02	TH	Beans (without pods)	Border inspection activities	Unprocessed		Dimethoate (sum)	0.010	0.330	mg/kg	0.02	Non compliant
T09-02880-01	TH	Beans (without pods)	Border inspection activities	Unprocessed		Methomyl	0.010	0.120	mg/kg	.	Non compliant
T09-01278-02	TH	Beans (without pods)	Border inspection activities	Unprocessed		Omethoate	0.010	0.290	mg/kg	.	Non compliant
T09-01278-02	TH	Beans (without pods)	Border inspection activities	Unprocessed		Triazophos	0.020	0.054	mg/kg	0.01	Non compliant
T09-04582-01	TH	Celery	Border inspection activities	Unprocessed		Carbendazim and benomyl	0.010	1.100	mg/kg	0.10	Non compliant
T09-04696-01	TH	Celery	Border inspection activities	Unprocessed		Fipronil	0.010	0.036	mg/kg	.	Non compliant
T09-04696-01	TH	Celery	Border inspection activities	Unprocessed		Fipronil (sum)	0.010	0.041	mg/kg	0.01	Non compliant
T09-04696-01	TH	Celery	Border inspection activities	Unprocessed		Fipronil-Sulfone	0.010	0.005	mg/kg	.	Non compliant

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Strategy=Enforcement

Sample Code	Origin	Product	Sampling point	Treatment	Organic	Residue	LOQ	Level	Unit	ECMRL	Evaluation
T09-04582-01	TH	Celery	Border inspection activities	Unprocessed		Hexaconazole	0.020	0.720	mg/kg	0.02	Non compliant
T09-04696-01	TH	Celery	Border inspection activities	Unprocessed		Metalaxyl	0.010	0.180	mg/kg	.	Non compliant
T09-04696-01	TH	Celery	Border inspection activities	Unprocessed		Prochloraz, parent only	0.010	0.120	mg/kg	.	Non compliant
T09-04582-01	TH	Celery	Border inspection activities	Unprocessed		Propiconazole	0.010	0.110	mg/kg	0.05	Non compliant
T09-00139-04	TH	Celery leaves	Wholesale	Unprocessed		3-hydroxy-carbofuran	0.010	0.016	mg/kg	.	Non compliant
T09-00133-01	TH	Celery leaves	Border inspection activities	Unprocessed		3-hydroxy-carbofuran	0.010	0.006	mg/kg	.	Non compliant
T09-03429-02	TH	Celery leaves	Wholesale	Unprocessed		Carbendazim and benomyl	0.010	0.220	mg/kg	0.10	Non compliant
T09-00139-04	TH	Celery leaves	Wholesale	Unprocessed		Carbofuran	0.010	0.350	mg/kg	.	Non compliant
T09-00133-01	TH	Celery leaves	Border inspection activities	Unprocessed		Carbofuran	0.010	0.110	mg/kg	.	Non compliant
T09-00133-01	TH	Celery leaves	Border inspection activities	Unprocessed		Carbofuran (sum)	0.010	0.110	mg/kg	0.02	Non compliant
T09-00139-04	TH	Celery leaves	Wholesale	Unprocessed		Carbofuran (sum)	0.010	0.370	mg/kg	0.02	Non compliant
T09-01844-05	TH	Celery leaves	Border inspection activities	Unprocessed		Chlorpyrifos	0.010	0.200	mg/kg	0.05	Non compliant
T09-04846-01	TH	Celery leaves	Border inspection activities	Unprocessed		Chlorpyrifos	0.010	1.800	mg/kg	0.05	Non compliant
T09-00133-01	TH	Celery leaves	Border inspection activities	Unprocessed		Dimethoate	0.010	0.002	mg/kg	.	Non compliant
T09-00139-04	TH	Celery leaves	Wholesale	Unprocessed		Dimethoate (sum)	0.010	0.490	mg/kg	0.02	Non compliant
T09-00133-01	TH	Celery leaves	Border inspection activities	Unprocessed		Dimethoate (sum)	0.010	0.100	mg/kg	0.02	Non compliant
T09-01844-05	TH	Celery leaves	Border inspection activities	Unprocessed		EPN	0.010	0.900	mg/kg	.	Non compliant

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**Strategy=Enforcement**

<i>Sample Code</i>	<i>Origin</i>	<i>Product</i>	<i>Sampling point</i>	<i>Treatment</i>	<i>Organic</i>	<i>Residue</i>	<i>LOQ</i>	<i>Level</i>	<i>Unit</i>	<i>ECMRL</i>	<i>Evaluation</i>
T09-00968-01	TH	Celery leaves	Border inspection activities	Unprocessed		Ethion	0.010	0.150	mg/kg	0.01	Non compliant
T09-00139-04	TH	Celery leaves	Wholesale	Unprocessed		Ethion	0.010	9.500	mg/kg	0.01	Non compliant
T09-00133-01	TH	Celery leaves	Border inspection activities	Unprocessed		Ethion	0.010	1.600	mg/kg	0.01	Non compliant
T09-00139-04	TH	Celery leaves	Wholesale	Unprocessed		Omethoate	0.010	0.450	mg/kg	.	Non compliant
T09-00133-01	TH	Celery leaves	Border inspection activities	Unprocessed		Omethoate	0.010	0.094	mg/kg	.	Non compliant
T09-00133-01	TH	Celery leaves	Border inspection activities	Unprocessed		Profenofos	0.020	0.120	mg/kg	0.05	Non compliant
T09-00139-04	TH	Celery leaves	Wholesale	Unprocessed		Profenofos	0.020	0.120	mg/kg	0.05	Non compliant
T09-00139-04	TH	Celery leaves	Wholesale	Unprocessed		Triazophos	0.020	0.100	mg/kg	0.01	Non compliant
T09-00133-01	TH	Celery leaves	Border inspection activities	Unprocessed		Triazophos	0.020	0.095	mg/kg	0.01	Non compliant
T09-05567-02	TH	Guava	Border inspection activities	Unprocessed		Carbendazim and benomyl	0.010	0.410	mg/kg	0.10	Non compliant
T09-05461-01	TH	Guava	Border inspection activities	Unprocessed		Carbendazim and benomyl	0.010	0.540	mg/kg	0.10	Non compliant
T09-03138-05	TH	Leaf vegetables and fresh herbs	Border inspection activities	Unprocessed		Carbaryl	0.010	0.160	mg/kg	.	Non compliant
T09-03138-05	TH	Leaf vegetables and fresh herbs	Border inspection activities	Unprocessed		Metalaxyl	0.010	0.140	mg/kg	.	Non compliant
T09-02880-02	TH	Lychee (Litchi)	Border inspection activities	Unprocessed		Carbendazim and benomyl	0.010	0.220	mg/kg	0.10	Non compliant
T09-02161-01	TH	Lychee (Litchi)	Border inspection activities	Unprocessed		Carbendazim and benomyl	0.010	0.550	mg/kg	0.10	Non compliant
T09-02442-03	TH	Lychee (Litchi)	Border inspection activities	Unprocessed		Chlorpyrifos	0.010	0.200	mg/kg	0.05	Non compliant
T09-02880-02	TH	Lychee (Litchi)	Border inspection activities	Unprocessed		Cypermethrin	0.020	0.130	mg/kg	.	Non compliant
T09-03390-02	TH	Lychee (Litchi)	Border inspection activities	Unprocessed		Cypermethrin	0.020	0.840	mg/kg	.	Non compliant

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**Strategy=Enforcement**

<i>Sample Code</i>	<i>Origin</i>	<i>Product</i>	<i>Sampling point</i>	<i>Treatment</i>	<i>Organic</i>	<i>Residue</i>	<i>LOQ</i>	<i>Level</i>	<i>Unit</i>	<i>ECMRL</i>	<i>Evaluation</i>
T09-02292-03	TH	Lychee (Litchi)	Border inspection activities	Unprocessed		Cypermethrin	0.020	0.120	mg/kg	.	Non compliant
T09-02442-03	TH	Lychee (Litchi)	Border inspection activities	Unprocessed		Cypermethrin	0.020	0.097	mg/kg	.	Non compliant
T09-04696-03	TH	Onions	Border inspection activities	Unprocessed		Cypermethrin	0.020	0.140	mg/kg	.	Non compliant
T09-03702-02	PE	Other citrus fruits	Border inspection activities	Unprocessed		Carbaryl	0.010	0.130	mg/kg	0.05	Non compliant
T09-03702-01	PE	Other citrus fruits	Border inspection activities	Unprocessed		Fipronil (sum)	0.010	0.011	mg/kg	0.01	Non compliant
T09-05133-02	TH	Other miscellaneous small fruits with inedible pee	Border inspection activities	Unprocessed		3-hydroxy -carbofuran	0.010	0.014	mg/kg	.	Non compliant
T09-05133-02	TH	Other miscellaneous small fruits with inedible pee	Border inspection activities	Unprocessed		Carbofuran	0.010	0.110	mg/kg	.	Non compliant
T09-05133-02	TH	Other miscellaneous small fruits with inedible pee	Border inspection activities	Unprocessed		Carbofuran (sum)	0.010	0.130	mg/kg	0.02	Non compliant
T09-03518-01	TH	Other miscellaneous small fruits with inedible pee	Border inspection activities	Unprocessed		Chlorothalonil	0.010	0.900	mg/kg	0.01	Non compliant
T09-05133-02	TH	Other miscellaneous small fruits with inedible pee	Border inspection activities	Unprocessed		Chlorothalonil	0.010	2.300	mg/kg	0.01	Non compliant
T09-04582-04	TH	Other miscellaneous small fruits with inedible pee	Border inspection activities	Unprocessed		Chlorpyrifos	0.010	0.100	mg/kg	0.05	Non compliant
T09-04582-04	TH	Other miscellaneous small fruits with inedible pee	Border inspection activities	Unprocessed		Cypermethrin	0.020	0.400	mg/kg	.	Non compliant
T09-03518-01	TH	Other miscellaneous small fruits with inedible pee	Border inspection activities	Unprocessed		Cypermethrin	0.020	0.520	mg/kg	.	Non compliant
T09-03518-01	TH	Other miscellaneous small fruits with inedible pee	Border inspection activities	Unprocessed		Dicrotophos	0.010	0.092	mg/kg	.	Non compliant
T09-06000-01	TH	Peppers	Border inspection activities	Unprocessed		Dicofol (sum)	0.020	0.043	mg/kg	0.02	Non compliant
T09-05828-01	TH	Peppers	Border inspection activities	Unprocessed		Dicofol (sum)	0.020	0.160	mg/kg	0.02	Non compliant

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Strategy=Enforcement

Sample Code	Origin	Product	Sampling point	Treatment	Organic	Residue	LOQ	Level	Unit	ECMRL	Evaluation
T09-03260-01	TH	Peppers	Border inspection activities	Unprocessed		Dimethoate	0.010	0.031	mg/kg	.	Non compliant
T09-03260-01	TH	Peppers	Border inspection activities	Unprocessed		Dimethoate (sum)	0.010	0.074	mg/kg	0.02	Non compliant
T09-03260-01	TH	Peppers	Border inspection activities	Unprocessed		Omethoate	0.010	0.041	mg/kg	.	Non compliant
T09-01113-03	TH	Peppers	Border inspection activities	Unprocessed		Profenofos	0.020	1.400	mg/kg	0.05	Non compliant
T09-03260-01	TH	Peppers	Border inspection activities	Unprocessed		Triazophos	0.020	1.700	mg/kg	0.01	Non compliant
T09-04846-02	TH	Spring onions	Border inspection activities	Unprocessed		Procymidone	0.010	0.054	mg/kg	0.02	Non compliant
T09-01113-02	TH	Vegetables fresh or frozen	Border inspection activities	Unprocessed		Carbendazim and benomyl	0.010	0.770	mg/kg	.	Non compliant
T09-01113-02	TH	Vegetables fresh or frozen	Border inspection activities	Unprocessed		Propiconazole	0.010	0.160	mg/kg	.	Non compliant
T09-06088-01	US	Apples	Border inspection activities	Unprocessed		Azinphos-methyl	0.010	0.064	mg/kg	0.05	Numerical exceedence
T09-02598-02	AR	Apples	Border inspection activities	Unprocessed		Azinphos-methyl	0.010	0.073	mg/kg	0.05	Numerical exceedence
T09-06570-01	US	Apples	Border inspection activities	Unprocessed		Azinphos-methyl	0.010	0.068	mg/kg	0.05	Numerical exceedence
T09-02673-01	AR	Apples	Border inspection activities	Unprocessed		Azinphos-methyl	0.010	0.051	mg/kg	0.05	Numerical exceedence
T09-03055-03	AR	Apples	Border inspection activities	Unprocessed		Azinphos-methyl	0.010	0.070	mg/kg	0.05	Numerical exceedence
T09-02918-02	AR	Apples	Border inspection activities	Unprocessed		Azinphos-methyl	0.010	0.064	mg/kg	0.05	Numerical exceedence
T09-06089-03	US	Apples	Border inspection activities	Unprocessed		Azinphos-methyl	0.010	0.060	mg/kg	0.05	Numerical exceedence
T09-02672-01	AR	Apples	Border inspection activities	Unprocessed		Azinphos-methyl	0.010	0.052	mg/kg	0.05	Numerical exceedence

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T09-02781-01	AR	Apples	Border inspection activities	Unprocessed		Azinphos-methyl	0.010	0.064	mg/kg	0.05	Numerical exceedence
T09-06005-02	US	Apples	Border inspection activities	Unprocessed		Azinphos-methyl	0.010	0.063	mg/kg	0.05	Numerical exceedence
T09-06090-03	US	Apples	Border inspection activities	Unprocessed		Azinphos-methyl	0.010	0.075	mg/kg	0.05	Numerical exceedence
T09-02888-01	AR	Apples	Border inspection activities	Unprocessed		Azinphos-methyl	0.010	0.057	mg/kg	0.05	Numerical exceedence
T09-03236-01	AR	Apples	Border inspection activities	Unprocessed		Azinphos-methyl	0.010	0.043	mg/kg	0.05	Numerical exceedence
T09-02673-02	AR	Apples	Border inspection activities	Unprocessed		Azinphos-methyl	0.010	0.068	mg/kg	0.05	Numerical exceedence
T09-02816-02	AR	Apples	Border inspection activities	Unprocessed		Azinphos-methyl	0.010	0.070	mg/kg	0.05	Numerical exceedence
T09-06571-01	US	Apples	Border inspection activities	Unprocessed		Azinphos-methyl	0.010	0.052	mg/kg	0.05	Numerical exceedence
T09-06006-03	US	Apples	Border inspection activities	Unprocessed		Carbaryl	0.010	0.057	mg/kg	0.05	Numerical exceedence
T09-06088-01	US	Apples	Border inspection activities	Unprocessed		Diazinon	0.010	0.010	mg/kg	0.01	Numerical exceedence
T09-06090-03	US	Apples	Border inspection activities	Unprocessed		Diazinon	0.010	0.010	mg/kg	0.01	Numerical exceedence
T09-02831-01	BR	Apples	Border inspection activities	Unprocessed		Dimethoate	0.010	0.019	mg/kg	.	Numerical exceedence
T09-03053-02	BR	Apples	Border inspection activities	Unprocessed		Dimethoate	0.010	0.028	mg/kg	.	Numerical exceedence
T09-02831-01	BR	Apples	Border inspection activities	Unprocessed		Dimethoate (sum)	0.010	0.026	mg/kg	0.02	Numerical exceedence
T09-02920-01	BR	Apples	Border inspection activities	Unprocessed		Dimethoate (sum)	0.010	0.035	mg/kg	0.02	Numerical exceedence
T09-03053-02	BR	Apples	Border inspection activities	Unprocessed		Dimethoate (sum)	0.010	0.032	mg/kg	0.02	Numerical exceedence

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T09-06712-02	US	Apples	Border inspection activities	Unprocessed		Endosulfan (sum)	0.020	0.080	mg/kg	0.05	Numerical exceedence
T09-06712-02	US	Apples	Border inspection activities	Unprocessed		Endosulfansulfate	0.020	0.011	mg/kg	.	Numerical exceedence
T09-02920-01	BR	Apples	Border inspection activities	Unprocessed		Methamidophos	0.010	0.013	mg/kg	0.01	Numerical exceedence
T09-06272-04	US	Apples	Border inspection activities	Unprocessed		Spirodiclofen	0.010	0.930	mg/kg	0.80	Numerical exceedence
T09-06712-02	US	Apples	Border inspection activities	Unprocessed		alpha-Endosulfan	0.010	0.047	mg/kg	.	Numerical exceedence
T09-06712-02	US	Apples	Border inspection activities	Unprocessed		beta-Endosulfan	0.010	0.022	mg/kg	.	Numerical exceedence
T09-01278-01	TH	Basil	Border inspection activities	Unprocessed		Carbendazim and benomyl	0.010	0.130	mg/kg	0.10	Numerical exceedence
T09-05461-02	TH	Basil	Border inspection activities	Unprocessed		Malathion	0.010	0.027	mg/kg	.	Numerical exceedence
T09-00139-02	TH	Beans (without pods)	Wholesale	Unprocessed		Carbendazim and benomyl	0.010	0.260	mg/kg	0.10	Numerical exceedence
T09-03030-04	TH	Beans (without pods)	Border inspection activities	Unprocessed		Ethion	0.010	0.010	mg/kg	0.01	Numerical exceedence
T09-00833-01	IT	Beet leaves (chard)	Wholesale	Unprocessed		Bromide ion	2.000	55.000	mg/kg	50.00	Numerical exceedence
T09-02292-02	TH	Lychee (Litchi)	Border inspection activities	Unprocessed		Dimethoate (sum)	0.010	0.031	mg/kg	0.02	Numerical exceedence
T09-02292-02	TH	Lychee (Litchi)	Border inspection activities	Unprocessed		Omethoate	0.010	0.028	mg/kg	.	Numerical exceedence
T09-00801-01	TH	Mangoes	Border inspection activities	Unprocessed		Chlorpyrifos	0.010	0.055	mg/kg	0.05	Numerical exceedence
T09-03831-01	TH	Onions	Wholesale	Unprocessed		Diflubenzuron	0.010	0.082	mg/kg	0.05	Numerical exceedence
T09-04581-02	TH	Onions	Border inspection activities	Unprocessed		Diflubenzuron	0.010	0.066	mg/kg	0.05	Numerical exceedence

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T09-04582-02	TH	Onions	Border inspection activities	Unprocessed		Diflubenzuron	0.010	0.051	mg/kg	0.05	Numerical exceedence
T09-01477-01	EG	Oranges	Border inspection activities	Unprocessed		Malathion	0.010	0.086	mg/kg	.	Numerical exceedence
T09-00993-01	EG	Oranges	Border inspection activities	Unprocessed		Malathion	0.010	0.089	mg/kg	.	Numerical exceedence
T09-01283-01	EG	Oranges	Border inspection activities	Unprocessed		Malathion	0.010	0.026	mg/kg	.	Numerical exceedence
T09-01284-01	EG	Oranges	Border inspection activities	Unprocessed		Piperonyl Butoxide	0.010	0.010	mg/kg	.	Numerical exceedence
T09-03641-04	TH	Other miscellaneous small fruits with inedible pee	Border inspection activities	Unprocessed		Chlorpyrifos	0.010	0.088	mg/kg	0.05	Numerical exceedence
T09-04696-04	TH	Other miscellaneous small fruits with inedible pee	Border inspection activities	Unprocessed		Cypermethrin	0.020	0.065	mg/kg	.	Numerical exceedence
T09-02441-03	TH	Vegetables fresh or frozen	Border inspection activities	Unprocessed		Carbofuran	0.010	0.024	mg/kg	.	Numerical exceedence

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T09-06165-01	EE	Other cereals	Wholesale	Processed		Chlormequat	0.010	0.130	mg/kg	.	Non compliant
T09-03840-02	PK	Rice	Border inspection activities	Unprocessed		Acetamiprid	0.010	0.023	mg/kg	0.01	Non compliant
T09-03840-03	PK	Rice	Border inspection activities	Unprocessed		Acetamiprid	0.010	0.022	mg/kg	0.01	Non compliant
T09-03840-02	PK	Rice	Border inspection activities	Unprocessed		Carbendazim and benomyl	0.010	0.071	mg/kg	0.01	Non compliant
T09-03840-01	PK	Rice	Border inspection activities	Unprocessed		Carbendazim and benomyl	0.010	0.084	mg/kg	0.01	Non compliant
T09-03840-03	PK	Rice	Border inspection activities	Unprocessed		Carbendazim and benomyl	0.010	0.085	mg/kg	0.01	Non compliant
T09-03840-02	PK	Rice	Border inspection activities	Unprocessed		Thiophanate-methyl	0.010	0.024	mg/kg	0.01	Non compliant
T09-03840-03	PK	Rice	Border inspection activities	Unprocessed		Thiophanate-methyl	0.010	0.027	mg/kg	0.01	Non compliant
T09-02180-01	AR	Apples	Border inspection activities	Unprocessed		Azinphos-methyl	0.010	0.210	mg/kg	0.05	Non compliant
T09-01788-01	AR	Apples	Border inspection activities	Unprocessed		Azinphos-methyl	0.010	0.140	mg/kg	0.05	Non compliant
T09-05727-01	US	Apples	Border inspection activities	Unprocessed		Azinphos-methyl	0.010	0.140	mg/kg	0.05	Non compliant
T09-05727-01	US	Apples	Border inspection activities	Unprocessed		Diazinon	0.010	0.100	mg/kg	0.01	Non compliant
T09-02294-01	BR	Apples	Border inspection activities	Unprocessed		Dimethoate	0.010	0.033	mg/kg	.	Non compliant
T09-02294-01	BR	Apples	Border inspection activities	Unprocessed		Dimethoate (sum)	0.010	0.046	mg/kg	0.02	Non compliant
T09-06467-01	US	Apples	Border inspection activities	Unprocessed		Endosulfan (sum)	0.020	0.340	mg/kg	0.05	Non compliant
T09-06467-01	US	Apples	Border inspection activities	Unprocessed		Endosulfansulfate	0.020	0.055	mg/kg	.	Non compliant

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T09-02294-01	BR	Apples	Border inspection activities	Unprocessed		Omethoate	0.010	0.012	mg/kg	.	Non compliant
T09-06467-01	US	Apples	Border inspection activities	Unprocessed		alpha-Endosulfan	0.010	0.140	mg/kg	.	Non compliant
T09-06467-01	US	Apples	Border inspection activities	Unprocessed		beta-Endosulfan	0.010	0.150	mg/kg	.	Non compliant
T09-00133-04	TH	Aubergines (egg plants)	Border inspection activities	Unprocessed		Dimethoate	0.010	0.006	mg/kg	.	Non compliant
T09-00133-04	TH	Aubergines (egg plants)	Border inspection activities	Unprocessed		Dimethoate (sum)	0.010	0.039	mg/kg	0.02	Non compliant
T09-04847-04	TH	Aubergines (egg plants)	Border inspection activities	Unprocessed		Dimethoate (sum)	0.010	0.150	mg/kg	0.02	Non compliant
T09-00133-04	TH	Aubergines (egg plants)	Border inspection activities	Unprocessed		Omethoate	0.010	0.031	mg/kg	.	Non compliant
T09-04847-04	TH	Aubergines (egg plants)	Border inspection activities	Unprocessed		Omethoate	0.010	0.140	mg/kg	.	Non compliant
T09-00542-03	TH	Basil	Wholesale	Unprocessed		3-hydroxy -carbofuran	0.010	0.003	mg/kg	.	Non compliant
T09-00542-02	TH	Basil	Wholesale	Unprocessed		Carbendazim and benomyl	0.010	0.610	mg/kg	0.10	Non compliant
T09-00542-03	TH	Basil	Wholesale	Unprocessed		Carbofuran	0.010	0.091	mg/kg	.	Non compliant
T09-00557-03	TH	Basil	Border inspection activities	Unprocessed		Carbofuran	0.010	0.150	mg/kg	.	Non compliant
T09-00542-03	TH	Basil	Wholesale	Unprocessed		Carbofuran (sum)	0.010	0.093	mg/kg	0.02	Non compliant
T09-06441-04	IL	Basil	Wholesale	Unprocessed		Dichlorvos	0.010	12.000	mg/kg	0.01	Non compliant
T09-02585-02	IL	Basil	Wholesale	Unprocessed		Dichlorvos	0.010	0.031	mg/kg	0.01	Non compliant
T09-00542-03	TH	Basil	Wholesale	Unprocessed		Dicrotophos	0.010	0.035	mg/kg	.	Non compliant

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T09-00542-03	TH	Basil	Wholesale	Unprocessed		Dimethoate	0.010	0.054	mg/kg	.	Non compliant
T09-00542-03	TH	Basil	Wholesale	Unprocessed		Dimethoate (sum)	0.010	0.091	mg/kg	0.02	Non compliant
T09-04288-04	TH	Basil	Border inspection activities	Unprocessed		Malaoxon	0.010	0.015	mg/kg	.	Non compliant
T09-04288-04	TH	Basil	Border inspection activities	Unprocessed		Malathion	0.010	0.067	mg/kg	.	Non compliant
T09-04288-04	TH	Basil	Border inspection activities	Unprocessed		Malathion (sum)	0.010	0.082	mg/kg	0.02	Non compliant
T09-00542-03	TH	Basil	Wholesale	Unprocessed		Omethoate	0.010	0.034	mg/kg	.	Non compliant
T09-05165-04	BE	Basil	Wholesale	Freezing		Oxadixyl	0.010	0.076	mg/kg	0.01	Non compliant
T09-00557-03	TH	Basil	Border inspection activities	Unprocessed		Profenofos	0.020	0.096	mg/kg	0.05	Non compliant
T09-04846-04	TH	Beans (without pods)	Border inspection activities	Unprocessed		Acephate	0.010	0.039	mg/kg	0.02	Non compliant
T09-03429-03	TH	Beans (without pods)	Wholesale	Unprocessed		Dimethoate (sum)	0.010	0.044	mg/kg	0.02	Non compliant
T09-03429-03	TH	Beans (without pods)	Wholesale	Unprocessed		EPN	0.010	0.190	mg/kg	.	Non compliant
T09-03245-01	BE	Berries and small fruit	Wholesale	Processed		Fenitrothion	0.010	0.058	mg/kg	.	Non compliant
T09-03245-01	BE	Berries and small fruit	Wholesale	Processed		Propargite	0.010	0.028	mg/kg	.	Non compliant
M2009-02759-02	ES	Brassica vegetables	Retail sale	Unprocessed		Iprodione	0.010	0.023	mg/kg	.	Non compliant
T09-04288-02	TH	Celery	Border inspection activities	Unprocessed		Hexaconazole	0.020	0.130	mg/kg	0.02	Non compliant
T09-06001-02	TH	Celery	Border inspection activities	Unprocessed		Metalaxyl	0.010	0.096	mg/kg	.	Non compliant

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T09-04288-02	TH	Celery	Border inspection activities	Unprocessed	Metalaxyl	0.010	0.100	mg/kg	.	Non compliant
T09-01229-01	TH	Celery leaves	Wholesale	Unprocessed	3-hydroxy -carbofuran	0.010	0.130	mg/kg	.	Non compliant
T09-03088-05	TH	Celery leaves	Wholesale	Unprocessed	Carbaryl	0.010	1.200	mg/kg	0.05	Non compliant
T09-01229-01	TH	Celery leaves	Wholesale	Unprocessed	Carbofuran	0.010	0.810	mg/kg	.	Non compliant
T09-04696-05	TH	Celery leaves	Border inspection activities	Unprocessed	Carbofuran (sum)	0.010	0.052	mg/kg	0.02	Non compliant
T09-01229-01	TH	Celery leaves	Wholesale	Unprocessed	Carbofuran (sum)	0.010	0.920	mg/kg	0.02	Non compliant
T09-01229-03	TH	Celery leaves	Wholesale	Unprocessed	Chlorpyrifos	0.010	0.680	mg/kg	0.05	Non compliant
T09-01229-03	TH	Celery leaves	Wholesale	Unprocessed	Dimethoate (sum)	0.010	0.160	mg/kg	0.02	Non compliant
T09-01229-03	TH	Celery leaves	Wholesale	Unprocessed	Omethoate	0.010	0.150	mg/kg	.	Non compliant
T09-04896-01	HU	Celery leaves	Wholesale	Processed	Pendimethalin	0.010	0.120	mg/kg	.	Non compliant
T09-04695-02	TH	Celery leaves	Border inspection activities	Unprocessed	Profenofos	0.020	0.860	mg/kg	0.05	Non compliant
T09-03088-05	TH	Celery leaves	Wholesale	Unprocessed	Profenofos	0.020	2.500	mg/kg	0.05	Non compliant
T09-04696-05	TH	Celery leaves	Border inspection activities	Unprocessed	Profenofos	0.020	0.500	mg/kg	0.05	Non compliant
T09-03148-04	CN	Chives	Wholesale	Processed	Carbendazim and benomyl	0.010	2.000	mg/kg	.	Non compliant
T09-00542-01	TH	Chives	Wholesale	Unprocessed	Carbendazim and benomyl	0.010	3.400	mg/kg	0.10	Non compliant
T09-01114-02	TH	Chives	Border inspection activities	Unprocessed	Cypermethrin	0.020	2.100	mg/kg	.	Non compliant

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T09-00542-01	TH	Chives	Wholesale	Unprocessed		Dimethoate (sum)	0.010	0.350	mg/kg	0.02	Non compliant
T09-00542-01	TH	Chives	Wholesale	Unprocessed		Omethoate	0.010	0.330	mg/kg	.	Non compliant
T09-03148-04	CN	Chives	Wholesale	Processed		Triazophos	0.020	0.220	mg/kg	.	Non compliant
T09-02191-01	PL	Currants (red, black and white)	Wholesale	Processed		Fenitrothion	0.010	0.035	mg/kg	.	Non compliant
T09-05133-04	TH	Guava	Border inspection activities	Unprocessed		Carbendazim and benomyl	0.010	0.290	mg/kg	0.10	Non compliant
T09-05302-03	TH	Guava	Border inspection activities	Unprocessed		Carbendazim and benomyl	0.010	0.230	mg/kg	0.10	Non compliant
T09-00966-02	TH	Guava	Border inspection activities	Unprocessed		Prothiofos	0.020	0.030	mg/kg	.	Non compliant
M2009-03322-01	IT	Kiwi	Retail sale	Unprocessed		Phosmet (sum)	0.010	0.089	mg/kg	0.05	Non compliant
T09-02585-03	NL	Lettuce	Wholesale	Unprocessed		Chlorothalonil	0.010	0.290	mg/kg	0.01	Non compliant
M2009-03322-03	ES	Lettuce	Retail sale	Unprocessed		Metalaxyl	0.010	0.010	mg/kg	.	Non compliant
T09-03358-02	MX	Limes	Wholesale	Unprocessed		Dimethoate (sum)	0.010	0.045	mg/kg	0.02	Non compliant
T09-04250-03	CN	Linseed	Wholesale	Processed	Y	Isofenphos-Methyl	0.020	0.025	mg/kg	.	Non compliant
T09-01660-04	TH	Lychee (Litchi)	Border inspection activities	Unprocessed		Carbendazim and benomyl	0.010	0.630	mg/kg	0.10	Non compliant
T09-01660-04	TH	Lychee (Litchi)	Border inspection activities	Unprocessed		Methomyl	0.010	0.086	mg/kg	.	Non compliant
T09-00388-03	TH	Mangoes	Border inspection activities	Unprocessed		Prothiofos	0.020	0.034	mg/kg	.	Non compliant
T09-03088-01	TH	Onions	Wholesale	Unprocessed		Carbendazim and benomyl	0.010	0.980	mg/kg	0.10	Non compliant

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T09-04292-03	TH	Onions	Border inspection activities	Unprocessed	Cypermethrin	0.020	0.260	mg/kg	.	Non compliant
T09-00919-01	EG	Oranges	Border inspection activities	Unprocessed	Dimethoate	0.010	0.037	mg/kg	.	Non compliant
T09-00919-01	EG	Oranges	Border inspection activities	Unprocessed	Dimethoate (sum)	0.010	0.049	mg/kg	0.02	Non compliant
T09-00944-01	EG	Oranges	Border inspection activities	Unprocessed	Ethion	0.010	0.041	mg/kg	0.01	Non compliant
T09-00843-01	EG	Oranges	Border inspection activities	Unprocessed	Ethion	0.010	0.042	mg/kg	0.01	Non compliant
T09-00562-01	EG	Oranges	Border inspection activities	Unprocessed	Fenitrothion	0.010	0.035	mg/kg	0.01	Non compliant
T09-00576-01	EG	Oranges	Border inspection activities	Unprocessed	Fenitrothion	0.010	0.036	mg/kg	0.01	Non compliant
T09-03210-01	ZA	Oranges	Border inspection activities	Unprocessed	Imazalil	0.010	10.000	mg/kg	5.00	Non compliant
T09-00919-01	EG	Oranges	Border inspection activities	Unprocessed	Omethoate	0.010	0.011	mg/kg	.	Non compliant
T09-00257-02	EG	Oranges	Border inspection activities	Unprocessed	Profenofos	0.020	0.130	mg/kg	0.05	Non compliant
T09-03573-01	PE	Other citrus fruits	Border inspection activities	Unprocessed	Carbaryl	0.010	0.140	mg/kg	0.05	Non compliant
T09-03440-01	PE	Other citrus fruits	Border inspection activities	Unprocessed	Carbaryl	0.010	0.091	mg/kg	0.05	Non compliant
T09-03390-04	TH	Other miscellaneous small fruits with inedible pee	Border inspection activities	Unprocessed	Cypermethrin	0.020	2.500	mg/kg	.	Non compliant
T09-05800-01	CN	Other small fruit and berries	Border inspection activities	Processed	Acetamiprid	0.010	0.460	mg/kg	.	Non compliant
T09-02638-04	CN	Other small fruit and berries	Border inspection activities	Processed	Acetamiprid	0.010	0.390	mg/kg	.	Non compliant
T09-03193-04	CN	Other small fruit and berries	Wholesale	Processed	Acetamiprid	0.010	0.590	mg/kg	.	Non compliant

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Strategy=Surveillance

Sample Code	Origin	Product	Sampling point	Treatment	Organic	Residue	LOQ	Level	Unit	ECMRL	Evaluation
T09-02621-02	CN	Other small fruit and berries	Border inspection activities	Processed	Y	Acetamiprid	0.010	0.430	mg/kg	.	Non compliant
T09-02621-01	CN	Other small fruit and berries	Border inspection activities	Processed	Y	Acetamiprid	0.010	0.390	mg/kg	.	Non compliant
T09-02638-01	CN	Other small fruit and berries	Border inspection activities	Processed		Acetamiprid	0.010	0.370	mg/kg	.	Non compliant
T09-02621-02	CN	Other small fruit and berries	Border inspection activities	Processed	Y	Chlorpyrifos	0.010	0.011	mg/kg	.	Non compliant
T09-02621-02	CN	Other small fruit and berries	Border inspection activities	Processed	Y	Difenoconazole	0.010	0.013	mg/kg	.	Non compliant
T09-02621-01	CN	Other small fruit and berries	Border inspection activities	Processed	Y	Difenoconazole	0.010	0.013	mg/kg	.	Non compliant
T09-02621-02	CN	Other small fruit and berries	Border inspection activities	Processed	Y	Imidacloprid	0.010	0.054	mg/kg	.	Non compliant
T09-02621-01	CN	Other small fruit and berries	Border inspection activities	Processed	Y	Imidacloprid	0.010	0.054	mg/kg	.	Non compliant
T09-02621-02	CN	Other small fruit and berries	Border inspection activities	Processed	Y	Lambda-Cyhalothrin	0.020	0.023	mg/kg	.	Non compliant
T09-05800-01	CN	Other small fruit and berries	Border inspection activities	Processed		Propargite	0.010	0.023	mg/kg	.	Non compliant
T09-02621-02	CN	Other small fruit and berries	Border inspection activities	Processed	Y	Propargite	0.010	0.018	mg/kg	.	Non compliant
T09-01424-05	TH	Papaya	Border inspection activities	Unprocessed		Carbaryl	0.010	0.130	mg/kg	0.05	Non compliant
T09-00833-04	IT	Parsley	Wholesale	Unprocessed		Dicloran	0.010	0.300	mg/kg	0.10	Non compliant
M2009-02390-01	IT	Peaches	Retail sale	Unprocessed		Captan	0.050	0.072	mg/kg	0.02	Non compliant
M2009-02390-01	IT	Peaches	Retail sale	Unprocessed		Chinomethionat	0.010	0.011	mg/kg	.	Non compliant
T09-02688-03	TH	Peppers	Border inspection activities	Unprocessed		Dimethoate (sum)	0.010	0.330	mg/kg	0.02	Non compliant
T09-05567-03	TH	Peppers	Border inspection activities	Unprocessed		Formetanate (sum)	0.010	6.800	mg/kg	0.05	Non compliant

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T09-02688-03	TH	Peppers	Border inspection activities	Unprocessed		Omethoate	0.010	0.310	mg/kg	.	Non compliant
T09-02688-03	TH	Peppers	Border inspection activities	Unprocessed		Triazophos	0.020	0.200	mg/kg	0.01	Non compliant
T09-01381-01	IN	Pomegranate	Wholesale	Processed		Thiophanate-methyl	0.010	0.540	mg/kg	.	Non compliant
T09-05458-01	ZA	Spices	Border inspection activities	Processed		Acephate	0.010	0.084	mg/kg	.	Non compliant
T09-04142-03	TH	Spices	Border inspection activities	Processed		Carbendazim and benomyl	0.010	0.120	mg/kg	.	Non compliant
T09-04405-03	IN	Spices	Border inspection activities	Processed		Chlorpyrifos	0.010	0.022	mg/kg	.	Non compliant
T09-04405-04	IN	Spices	Border inspection activities	Processed		Chlorpyrifos	0.010	0.030	mg/kg	.	Non compliant
T09-04405-02	IN	Spices	Border inspection activities	Processed		Chlorpyrifos	0.010	0.029	mg/kg	.	Non compliant
T09-04142-02	TH	Spices	Border inspection activities	Processed		Dimethoate	0.010	0.025	mg/kg	.	Non compliant
T09-04142-04	TH	Spices	Border inspection activities	Processed		EPN	0.010	0.019	mg/kg	.	Non compliant
T09-04142-03	TH	Spices	Border inspection activities	Processed		EPN	0.010	0.100	mg/kg	.	Non compliant
T09-04405-01	IN	Spices	Border inspection activities	Processed		Ethion	0.010	0.042	mg/kg	.	Non compliant
T09-04405-03	IN	Spices	Border inspection activities	Processed		Ethion	0.010	0.065	mg/kg	.	Non compliant
T09-04405-02	IN	Spices	Border inspection activities	Processed		Ethion	0.010	0.092	mg/kg	.	Non compliant
T09-04405-04	IN	Spices	Border inspection activities	Processed		Ethion	0.010	0.087	mg/kg	.	Non compliant
T09-06632-03	ZA	Spices	Border inspection activities	Processed		Methamidophos	0.010	0.022	mg/kg	.	Non compliant
T09-05458-01	ZA	Spices	Border inspection activities	Processed		Methamidophos	0.010	0.038	mg/kg	.	Non compliant

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T09-06632-02	ZA	Spices	Border inspection activities	Processed	Methamidophos	0.010	0.019	mg/kg	.	Non compliant
T09-06632-01	ZA	Spices	Border inspection activities	Processed	Methamidophos	0.010	0.100	mg/kg	.	Non compliant
T09-06632-02	ZA	Spices	Border inspection activities	Processed	Profenofos	0.020	0.071	mg/kg	.	Non compliant
T09-04142-02	TH	Spices	Border inspection activities	Processed	Profenofos	0.020	0.053	mg/kg	.	Non compliant
T09-04405-02	IN	Spices	Border inspection activities	Processed	Triazophos	0.020	0.200	mg/kg	.	Non compliant
T09-04405-04	IN	Spices	Border inspection activities	Processed	Triazophos	0.020	0.025	mg/kg	.	Non compliant
T09-04405-03	IN	Spices	Border inspection activities	Processed	Triazophos	0.020	0.016	mg/kg	.	Non compliant
T09-05097-03	GR	Table grapes	Wholesale	Unprocessed	Captan	0.030	0.480	mg/kg	0.02	Non compliant
T09-03412-01	EG	Table grapes	Border inspection activities	Unprocessed	Thiophanate-methyl	0.010	0.470	mg/kg	0.10	Non compliant
T09-06353-01	JP	Tea	Border inspection activities	Processed	Tebuconazole	0.010	0.110	mg/kg	.	Non compliant
T09-04896-02	EG	Thyme	Wholesale	Processed	Chlorpyrifos	0.010	0.260	mg/kg	.	Non compliant
T09-04896-02	EG	Thyme	Wholesale	Processed	Profenofos	0.020	0.290	mg/kg	.	Non compliant
T09-06069-04	TR	Vine leaves (grape leaves)	Wholesale	Processed	Acetamiprid	0.010	0.019	mg/kg	.	Non compliant
T09-06069-03	TR	Vine leaves (grape leaves)	Wholesale	Processed	Azoxystrobin	0.030	0.240	mg/kg	.	Non compliant
T09-06069-04	TR	Vine leaves (grape leaves)	Wholesale	Processed	Azoxystrobin	0.030	0.750	mg/kg	.	Non compliant
T09-06069-04	TR	Vine leaves (grape leaves)	Wholesale	Processed	Boscalid	0.010	0.220	mg/kg	.	Non compliant
T09-06069-03	TR	Vine leaves (grape leaves)	Wholesale	Processed	Boscalid	0.010	0.200	mg/kg	.	Non compliant

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T09-06069-04	TR	Vine leaves (grape leaves)	Wholesale	Processed	Chlorpyrifos	0.010	0.710	mg/kg	.	Non compliant
T09-06069-04	TR	Vine leaves (grape leaves)	Wholesale	Processed	Flufenoxuron	0.010	0.770	mg/kg	.	Non compliant
T09-06069-04	TR	Vine leaves (grape leaves)	Wholesale	Processed	Hexaconazole	0.020	0.081	mg/kg	.	Non compliant
T09-06069-04	TR	Vine leaves (grape leaves)	Wholesale	Processed	Kresoxim-methyl	0.030	0.110	mg/kg	.	Non compliant
T09-06069-03	TR	Vine leaves (grape leaves)	Wholesale	Processed	Lambda-Cyhalothrin	0.020	0.046	mg/kg	.	Non compliant
T09-06069-04	TR	Vine leaves (grape leaves)	Wholesale	Processed	Methoxyfenozide	0.010	0.190	mg/kg	.	Non compliant
T09-06069-03	TR	Vine leaves (grape leaves)	Wholesale	Processed	Myclobutanil	0.010	0.073	mg/kg	.	Non compliant
T09-06069-04	TR	Vine leaves (grape leaves)	Wholesale	Processed	Myclobutanil	0.010	0.330	mg/kg	.	Non compliant
T09-06069-03	TR	Vine leaves (grape leaves)	Wholesale	Processed	Triadimenol	0.010	0.200	mg/kg	.	Non compliant
T09-06069-04	TR	Vine leaves (grape leaves)	Wholesale	Processed	Trifloxystrobin	0.010	0.200	mg/kg	.	Non compliant
T09-06069-03	TR	Vine leaves (grape leaves)	Wholesale	Processed	Trifloxystrobin	0.010	0.190	mg/kg	.	Non compliant
T09-02149-01	GY	Rice	Wholesale	Processed	Acetamiprid	0.010	0.010	mg/kg	.	Numerical exceedence
T09-00134-01	IT	Rice	Wholesale	Processed	Piperonyl Butoxide	0.010	0.015	mg/kg	.	Numerical exceedence
T09-01327-01	SE	Wheat	Wholesale	Processed	Propargite	0.010	0.130	mg/kg	.	Numerical exceedence
T09-05667-01	IN	Psyllium seed husk powder	Wholesale	Processed	Bromide ion	2.000	83.000	mg/kg	.	Numerical exceedence
T09-03037-01	BR	Apples	Border inspection activities	Unprocessed	2,4,6-Tribromoanisole	0.020	0.005	mg/kg	.	Numerical exceedence

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T09-03037-02	BR	Apples	Border inspection activities	Unprocessed	2,4,6-Tribromoanisole	0.020	0.004	mg/kg	.	Numerical exceedence
T09-06457-01	US	Apples	Border inspection activities	Unprocessed	Acetamiprid	0.010	0.110	mg/kg	0.10	Numerical exceedence
T09-06459-02	US	Apples	Border inspection activities	Unprocessed	Azinphos-methyl	0.010	0.061	mg/kg	0.05	Numerical exceedence
T09-06459-03	US	Apples	Border inspection activities	Unprocessed	Azinphos-methyl	0.010	0.063	mg/kg	0.05	Numerical exceedence
T09-01852-01	AR	Apples	Border inspection activities	Unprocessed	Azinphos-methyl	0.010	0.051	mg/kg	0.05	Numerical exceedence
T09-04406-01	PL	Apples	Wholesale	Unprocessed	Diazinon	0.010	0.010	mg/kg	0.01	Numerical exceedence
T09-02005-01	BR	Apples	Border inspection activities	Unprocessed	Fenitrothion	0.010	0.010	mg/kg	0.01	Numerical exceedence
T09-03037-01	BR	Apples	Border inspection activities	Unprocessed	Fenitrothion	0.010	0.011	mg/kg	0.01	Numerical exceedence
T09-06720-02	US	Apples	Border inspection activities	Unprocessed	Fenpropathrin	0.010	0.019	mg/kg	0.01	Numerical exceedence
T09-06458-01	US	Apples	Border inspection activities	Unprocessed	Formetanate (sum)	0.010	0.086	mg/kg	0.05	Numerical exceedence
T09-06360-01	US	Apples	Border inspection activities	Unprocessed	Formetanate (sum)	0.010	0.069	mg/kg	0.05	Numerical exceedence
T09-06458-02	US	Apples	Border inspection activities	Unprocessed	Formetanate (sum)	0.010	0.066	mg/kg	0.05	Numerical exceedence
T09-00062-01	ES	Aubergines (egg plants)	Wholesale	Unprocessed	Formetanate (sum)	0.010	0.260	mg/kg	0.20	Numerical exceedence
T09-06112-03	TH	Basil	Border inspection activities	Unprocessed	Carbendazim and benomyl	0.010	0.110	mg/kg	0.10	Numerical exceedence
T09-06313-04	BE	Basil	Wholesale	Freezing	Oxadixyl	0.010	0.012	mg/kg	0.01	Numerical exceedence
T09-02097-02	CN	Beans (with pods)	Wholesale	Freezing	Acetamiprid	0.010	0.015	mg/kg	0.01	Numerical exceedence

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T09-02097-02	CN	Beans (with pods)	Wholesale	Freezing		Dimethoate (sum)	0.010	0.020	mg/kg	0.02	Numerical exceedence
T09-02097-02	CN	Beans (with pods)	Wholesale	Freezing		Omethoate	0.010	0.018	mg/kg	.	Numerical exceedence
T09-06439-02	BE	Beans (without pods)	Wholesale	Freezing		Iprodione	0.020	0.032	mg/kg	0.02	Numerical exceedence
T09-06333-02	BO	Brazil nuts	Border inspection activities	Processed		Bromide ion	2.000	84.000	mg/kg	.	Numerical exceedence
T09-05803-02	BO	Brazil nuts	Border inspection activities	Processed		Bromide ion	2.000	90.000	mg/kg	.	Numerical exceedence
T09-05726-03	IT	Brazil nuts	Wholesale	Processed		Bromide ion	2.000	96.000	mg/kg	.	Numerical exceedence
T09-00700-04	BR	Brazil nuts	Wholesale	Processed		Bromide ion	2.000	78.000	mg/kg	.	Numerical exceedence
T09-05289-01	PE	Brazil nuts	Border inspection activities	Processed		Bromide ion	2.000	74.000	mg/kg	.	Numerical exceedence
T09-01699-01	BR	Brazil nuts	Wholesale	Processed		Bromide ion	2.000	69.000	mg/kg	.	Numerical exceedence
T09-06677-01	BO	Brazil nuts	Border inspection activities	Processed		Bromide ion	2.000	91.000	mg/kg	.	Numerical exceedence
T09-04896-01	HU	Celery leaves	Wholesale	Processed		Flusilazole	0.010	0.028	mg/kg	.	Numerical exceedence
T09-04856-01	PL	Currants (red, black and white)	Wholesale	Processed		Propargite	0.010	0.022	mg/kg	.	Numerical exceedence
T09-04847-03	TH	Guava	Border inspection activities	Unprocessed		Carbendazim and benomyl	0.010	0.110	mg/kg	0.10	Numerical exceedence
T09-04847-03	TH	Guava	Border inspection activities	Unprocessed		Chlorpyrifos	0.010	0.061	mg/kg	0.05	Numerical exceedence
T09-05100-01	SE	Lettuce	Wholesale	Processed		Dimethoate	0.010	0.012	mg/kg	.	Numerical exceedence
T09-05100-01	SE	Lettuce	Wholesale	Processed		Omethoate	0.010	0.008	mg/kg	.	Numerical exceedence

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T09-00496-01	IL	Mandarins	Border inspection activities	Unprocessed	Famoxadone	0.010	0.028	mg/kg	0.02	Numerical exceedence
T09-02450-01	AR	Mandarins	Border inspection activities	Unprocessed	Malathion	0.010	0.220	mg/kg	.	Numerical exceedence
T09-04985-01	ES	Mandarins	Wholesale	Unprocessed	Malathion	0.010	0.035	mg/kg	.	Numerical exceedence
T09-00133-05	TH	Mangoes	Border inspection activities	Unprocessed	Cypermethrin	0.020	0.082	mg/kg	.	Numerical exceedence
T09-06675-03	BR	Melons	Wholesale	Unprocessed	Acetamiprid	0.010	0.010	mg/kg	0.01	Numerical exceedence
T09-05814-04	BE	Miscellaneous fruit	Wholesale	Processed	Endosulfansulfate	0.020	0.043	mg/kg	.	Numerical exceedence
T09-00803-05	TH	Onions	Border inspection activities	Unprocessed	Carbendazim and benomyl	0.010	0.150	mg/kg	0.10	Numerical exceedence
T09-00803-05	TH	Onions	Border inspection activities	Unprocessed	Cypermethrin	0.020	0.044	mg/kg	.	Numerical exceedence
T09-05067-01	NL	Oranges	Wholesale	Processed	Carbaryl	0.010	0.085	mg/kg	.	Numerical exceedence
T09-00558-01	EG	Oranges	Border inspection activities	Unprocessed	Ethion	0.010	0.010	mg/kg	0.01	Numerical exceedence
T09-00737-01	EG	Oranges	Border inspection activities	Unprocessed	Ethion	0.010	0.010	mg/kg	0.01	Numerical exceedence
T09-00736-01	EG	Oranges	Border inspection activities	Unprocessed	Ethion	0.010	0.011	mg/kg	0.01	Numerical exceedence
T09-00663-01	EG	Oranges	Border inspection activities	Unprocessed	Ethion	0.010	0.014	mg/kg	0.01	Numerical exceedence
T09-00811-01	IL	Oranges	Border inspection activities	Unprocessed	Imazalil	0.010	5.000	mg/kg	5.00	Numerical exceedence
T09-01045-01	IL	Oranges	Border inspection activities	Unprocessed	Malathion	0.010	0.023	mg/kg	.	Numerical exceedence
T09-01100-01	EG	Oranges	Border inspection activities	Unprocessed	Malathion	0.010	0.078	mg/kg	.	Numerical exceedence

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T09-00810-01	IL	Oranges	Border inspection activities	Unprocessed		Malathion	0.010	0.022	mg/kg		Numerical exceedence
T09-00828-01	EG	Oranges	Border inspection activities	Unprocessed		Malathion	0.010	0.062	mg/kg		Numerical exceedence
T09-01226-01	IL	Oranges	Border inspection activities	Unprocessed		Malathion	0.010	0.026	mg/kg		Numerical exceedence
T09-01383-01	EG	Oranges	Border inspection activities	Unprocessed		Malathion	0.010	0.050	mg/kg		Numerical exceedence
T09-04221-01	ZA	Oranges	Border inspection activities	Unprocessed		Malathion	0.010	0.040	mg/kg		Numerical exceedence
T09-01981-01	EG	Oranges	Border inspection activities	Unprocessed		Malathion	0.010	0.077	mg/kg		Numerical exceedence
T09-00945-01	EG	Oranges	Border inspection activities	Unprocessed		Malathion	0.010	0.068	mg/kg		Numerical exceedence
T09-02200-02	EG	Oranges	Border inspection activities	Unprocessed		Malathion	0.010	0.034	mg/kg		Numerical exceedence
T09-01247-01	IL	Oranges	Border inspection activities	Unprocessed		Malathion	0.010	0.037	mg/kg		Numerical exceedence
T09-00807-01	IL	Oranges	Border inspection activities	Unprocessed		Malathion	0.010	0.024	mg/kg		Numerical exceedence
T09-00919-02	EG	Oranges	Border inspection activities	Unprocessed		Malathion	0.010	0.083	mg/kg		Numerical exceedence
T09-01840-01	EG	Oranges	Border inspection activities	Unprocessed		Malathion	0.010	0.019	mg/kg		Numerical exceedence
T09-01840-01	EG	Oranges	Border inspection activities	Unprocessed		Methamidophos	0.010	0.010	mg/kg	0.01	Numerical exceedence
T09-01981-01	EG	Oranges	Border inspection activities	Unprocessed		Piperonyl Butoxide	0.010	0.010	mg/kg		Numerical exceedence
T09-01383-01	EG	Oranges	Border inspection activities	Unprocessed		Piperonyl Butoxide	0.010	0.010	mg/kg		Numerical exceedence
T09-00257-03	EG	Oranges	Border inspection activities	Unprocessed		Profenofos	0.020	0.069	mg/kg	0.05	Numerical exceedence

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T09-04222-01	ZA	Oranges	Border inspection activities	Unprocessed	Prothiofos	0.020	0.011	mg/kg	.	Numerical exceedence
T09-04401-01	ZA	Oranges	Border inspection activities	Unprocessed	Prothiofos	0.020	0.010	mg/kg	.	Numerical exceedence
T09-04221-01	ZA	Oranges	Border inspection activities	Unprocessed	Prothiofos	0.020	0.010	mg/kg	.	Numerical exceedence
T09-03254-01	PE	Other citrus fruits	Border inspection activities	Unprocessed	Carbaryl	0.010	0.071	mg/kg	0.05	Numerical exceedence
T09-01171-01	IL	Other citrus fruits	Border inspection activities	Unprocessed	Malathion	0.010	0.034	mg/kg	.	Numerical exceedence
T09-00936-01	IL	Other citrus fruits	Border inspection activities	Unprocessed	Malathion	0.010	0.017	mg/kg	.	Numerical exceedence
T09-01025-01	IL	Other citrus fruits	Border inspection activities	Unprocessed	Malathion	0.010	0.036	mg/kg	.	Numerical exceedence
T09-03390-05	TH	Other miscellaneous small fruits with inedible pee	Border inspection activities	Unprocessed	Carbendazim and benomyl	0.010	0.120	mg/kg	0.10	Numerical exceedence
T09-04879-01	US	Other small fruit and berries	Border inspection activities	Processed	Carbendazim and benomyl	0.010	0.190	mg/kg	.	Numerical exceedence
T09-05800-01	CN	Other small fruit and berries	Border inspection activities	Processed	Fenpropathrin	0.010	0.013	mg/kg	.	Numerical exceedence
T09-03030-06	TH	Papaya	Border inspection activities	Unprocessed	Acetamiprid	0.010	0.010	mg/kg	0.01	Numerical exceedence
T09-02775-03	TH	Papaya	Border inspection activities	Unprocessed	Acetamiprid	0.010	0.010	mg/kg	0.01	Numerical exceedence
T09-02451-02	IT	Parsley	Wholesale	Unprocessed	Dicloran	0.010	0.190	mg/kg	0.10	Numerical exceedence
T09-00358-03	DE	Parsley	Wholesale	Processed	Flusilazole	0.010	0.240	mg/kg	.	Numerical exceedence
T09-04465-02	IT	Parsley	Wholesale	Unprocessed	Methoxychlor	0.100	0.015	mg/kg	0.01	Numerical exceedence
T09-00612-02	NL	Parsley	Wholesale	Processed	Propiconazole	0.010	0.640	mg/kg	.	Numerical exceedence

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Strategy=Surveillance

Sample Code	Origin	Product	Sampling point	Treatment	Organic Residue	LOQ	Level	Unit	ECMRL	Evaluation
T09-03034-01	CL	Pears	Wholesale	Unprocessed	Acetamiprid	0.010	0.150	mg/kg	0.10	Numerical exceedence
T09-01572-02	AR	Pears	Border inspection activities	Unprocessed	Azinphos-methyl	0.010	0.050	mg/kg	0.05	Numerical exceedence
T09-04690-01	IT	Pears	Wholesale	Unprocessed	Phosmet	0.010	0.310	mg/kg	.	Numerical exceedence
T09-04690-01	IT	Pears	Wholesale	Unprocessed	Phosmet (sum)	0.010	0.330	mg/kg	0.20	Numerical exceedence
T09-04690-01	IT	Pears	Wholesale	Unprocessed	Phosmet oxon	0.010	0.019	mg/kg	.	Numerical exceedence
T09-02097-01	CN	Peas (with pods)	Wholesale	Freezing	Acetamiprid	0.010	0.016	mg/kg	0.01	Numerical exceedence
T09-06390-02	HU	Peppers	Wholesale	Freezing	Dimethoate (sum)	0.010	0.020	mg/kg	0.02	Numerical exceedence
T09-06069-05	TR	Peppers	Wholesale	Processed	Pentachloroaniline	0.010	0.021	mg/kg	.	Numerical exceedence
T09-06069-05	TR	Peppers	Wholesale	Processed	Quintozene (sum)	0.010	0.023	mg/kg	.	Numerical exceedence
T09-01939-01	IN	Pomegranate	Wholesale	Processed	Carbendazim and benomyl	0.010	0.160	mg/kg	.	Numerical exceedence
T09-02383-03	IN	Pomegranate	Wholesale	Processed	Methomyl	0.010	0.023	mg/kg	.	Numerical exceedence
T09-02383-03	IN	Pomegranate	Wholesale	Processed	Thiodicarb	0.010	0.038	mg/kg	.	Numerical exceedence
T09-01851-01	CL	Raspberries	Border inspection activities	Freezing	Carbaryl	0.010	0.058	mg/kg	0.05	Numerical exceedence
T09-02369-01	RS	Raspberries	Border inspection activities	Freezing	Dimethoate	0.010	0.010	mg/kg	.	Numerical exceedence
T09-02369-01	RS	Raspberries	Border inspection activities	Freezing	Dimethoate (sum)	0.010	0.023	mg/kg	0.02	Numerical exceedence
T09-05669-01	PL	Raspberries	Wholesale	Freezing	Fenazaquin	0.010	0.014	mg/kg	0.01	Numerical exceedence

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Strategy=Surveillance

Sample Code	Origin	Product	Sampling point	Treatment	Organic Residue	LOQ	Level	Unit	ECMRL	Evaluation
T09-02369-01	RS	Raspberries	Border inspection activities	Freezing	Omethoate	0.010	0.012	mg/kg	.	Numerical exceedence
T09-05458-03	ZA	Spices	Border inspection activities	Processed	Carbaryl	0.010	0.120	mg/kg	.	Numerical exceedence
T09-05812-04	TH	Spices	Border inspection activities	Processed	Chlorpyrifos	0.010	0.073	mg/kg	.	Numerical exceedence
T09-05812-03	TH	Spices	Border inspection activities	Processed	Chlorpyrifos	0.010	0.076	mg/kg	.	Numerical exceedence
T09-01585-01	TH	Spices	Border inspection activities	Processed	Chlorpyrifos	0.010	0.110	mg/kg	.	Numerical exceedence
T09-06004-02	ZA	Spices	Border inspection activities	Processed	Ethion	0.010	0.340	mg/kg	.	Numerical exceedence
T09-05458-01	ZA	Spices	Border inspection activities	Processed	Pyraclostrobin	0.010	0.055	mg/kg	.	Numerical exceedence
T09-06004-02	ZA	Spices	Border inspection activities	Processed	Triazophos	0.020	0.200	mg/kg	.	Numerical exceedence
T09-00738-01	ES	Spinach	Wholesale	Unprocessed	Pyrazophos	0.020	0.056	mg/kg	0.05	Numerical exceedence
T09-06434-01	FI	Swedes	Primary production	Unprocessed	Dimethoate	0.010	0.026	mg/kg	.	Numerical exceedence
T09-06434-01	FI	Swedes	Primary production	Unprocessed	Dimethoate (sum)	0.010	0.034	mg/kg	0.02	Numerical exceedence
T09-06434-01	FI	Swedes	Primary production	Unprocessed	Omethoate	0.010	0.007	mg/kg	.	Numerical exceedence
T09-05797-01	BR	Table grapes	Wholesale	Unprocessed	3-hydroxy -carbofuran	0.010	0.022	mg/kg	.	Numerical exceedence
T09-05797-01	BR	Table grapes	Wholesale	Unprocessed	Carbofuran	0.010	0.010	mg/kg	.	Numerical exceedence
T09-05797-01	BR	Table grapes	Wholesale	Unprocessed	Carbofuran (sum)	0.010	0.030	mg/kg	0.02	Numerical exceedence
T09-05612-05	CN	Tea	Border inspection activities	Processed	Imidacloprid	0.010	0.054	mg/kg	.	Numerical exceedence

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Strategy=Surveillance

Sample Code	Origin	Product	Sampling point	Treatment	Organic Residue	LOQ	Level	Unit	ECMRL	Evaluation
T09-06353-01	JP	Tea	Border inspection activities	Processed	Thiacloprid	0.010	0.066	mg/kg	.	Numerical exceedence
T09-05991-03	CN	Tea	Border inspection activities	Processed	Triadimenol	0.010	0.320	mg/kg	.	Numerical exceedence
T09-00479-03	EG	Thyme	Wholesale	Processed	Chlorpyrifos	0.010	0.410	mg/kg	.	Numerical exceedence
T09-04896-02	EG	Thyme	Wholesale	Processed	Dicofol (sum)	0.020	0.210	mg/kg	.	Numerical exceedence
T09-00610-01	PE	Thyme	Wholesale	Processed	Methamidophos	0.010	0.120	mg/kg	.	Numerical exceedence
T09-02321-04	EG	Thyme	Wholesale	Processed	Profenofos	0.020	0.550	mg/kg	.	Numerical exceedence
T09-05640-02	TR	Tomatoes	Border inspection activities	Freezing	Oxadixyl	0.010	0.013	mg/kg	0.01	Numerical exceedence
T09-02843-02	GR	Vine leaves (grape leaves)	Wholesale	Processed	Acetamiprid	0.010	0.360	mg/kg	.	Numerical exceedence
T09-02843-02	GR	Vine leaves (grape leaves)	Wholesale	Processed	Metalaxyl	0.010	0.140	mg/kg	.	Numerical exceedence
T09-02843-02	GR	Vine leaves (grape leaves)	Wholesale	Processed	Methoxyfenozide	0.010	0.047	mg/kg	.	Numerical exceedence
T09-02843-02	GR	Vine leaves (grape leaves)	Wholesale	Processed	Myclobutanil	0.010	0.063	mg/kg	.	Numerical exceedence
T09-02843-02	GR	Vine leaves (grape leaves)	Wholesale	Processed	Pyridaben	0.010	0.016	mg/kg	.	Numerical exceedence
T09-02843-02	GR	Vine leaves (grape leaves)	Wholesale	Processed	Trifloxystrobin	0.010	0.260	mg/kg	.	Numerical exceedence

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<i>Product Class</i>	<i>Product</i>	<i>Processed</i>	<i>n0</i>	<i>n1</i>	<i>n2</i>	<i>n3</i>	<i>n4</i>	<i>n5</i>	<i>n6</i>	<i>n7</i>	<i>n8</i>	<i>n9</i>	<i>n10</i>	<i>n11</i>	<i>n12</i>	<i>n13</i>	<i>n15</i>	<i>n17</i>	<i>n21</i>
Animal products	Dairy products Cattle	Y	11	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Animal products	Eggs Chicken		15	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Baby and infant food	Babyfood	Y	38	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Baby and infant food	Infant formulae	Y	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Cereals	Barley	Y	2	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Cereals	Buckwheat		2	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Cereals	Cereals	Y	.	1	2	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Cereals	Maize	Y	3	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Cereals	Millet		1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Cereals	Other cereals	Y	.	1	3	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Cereals	Rice		20	11	1	1	3	.	.	.	.	.	.	.	.	.	.	.	.
Cereals	Rice	Y	5	2	2	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Cereals	Rye		.	2	2	2	.	.	.	.	.	.	.	.	.	.	.	.	.
Cereals	Rye	Y	1	1	2	3	1	.	.	.	.	.	.	.	.	.	.	.	.
Cereals	Wheat		32	4	2	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Cereals	Wheat	Y	4	3	.	.	.	1	.	.	.	.	.	.	.	.	.	.	.
Fruit and Nuts	Almonds	Y	23	4	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Fruit and Nuts	Apples		18	27	66	52	30	18	9	6	3	1	1	.	.	.	.	.	.
Fruit and Nuts	Apples	Y	1	3	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Fruit and Nuts	Apricots		1	2	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Fruit and Nuts	Apricots	Y	1	.	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Fruit and Nuts	Avocados		6	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Fruit and Nuts	Bananas		4	.	7	7	2	.	.	.	.	.	.	.	.	.	.	.	.
Fruit and Nuts	Bananas	Y	2	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Fruit and Nuts	Berries and small fruit	Y	1	.	.	.	.	.	.	1	.	.	.	.	.	.	.	.	.
Fruit and Nuts	Blackberries	Y	.	2	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Fruit and Nuts	Blueberries		5	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.

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 To avoid duplicates residues marked as part of sum are excluded**

Product Class	Product	Processed	n0	n1	n2	n3	n4	n5	n6	n7	n8	n9	n10	n11	n12	n13	n15	n17	n21
Fruit and Nuts	Brazil nuts	Y	1	7	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Fruit and Nuts	Carambola		.	.	.	1	.	.	.	.	.	.	.	.	.	.	.	.	.
Fruit and Nuts	Cashew nuts	Y	2	4	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Fruit and Nuts	Cherimoya		1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Fruit and Nuts	Cherries		4	4	1	1	.	.	.	.	.	.	.	.	.	.	.	.	.
Fruit and Nuts	Cranberries	Y	1	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Fruit and Nuts	Currants (red, black and white)		1	1	4	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Fruit and Nuts	Currants (red, black and white)	Y	3	1	.	1	.	1	1	.	.	.	.	.	.	.	.	.	.
Fruit and Nuts	Dewberries		.	2	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Fruit and Nuts	Dewberries	Y	.	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Fruit and Nuts	Durian		.	2	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Fruit and Nuts	Elderberries	Y	3	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Fruit and Nuts	Figs		1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Fruit and Nuts	Figs	Y	5	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Fruit and Nuts	Fruit fresh or frozen		1	.	5	2	1	1	.	.	.	.	.	.	.	.	.	.	.
Fruit and Nuts	Fruit fresh or frozen	Y	1	1	1	2	.	.	.	.	.	.	.	.	.	.	.	.	.
Fruit and Nuts	Gooseberries		5	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Fruit and Nuts	Gooseberries	Y	1	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Fruit and Nuts	Grapefruit		.	.	3	5	1	.	.	.	1	.	.	.	.	.	.	.	.
Fruit and Nuts	Guava		.	.	9	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Fruit and Nuts	Hazelnuts	Y	6	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Fruit and Nuts	Kiwi		4	6	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Fruit and Nuts	Lemons		2	.	.	1	1	3	1	.	.	.	.	.	.	.	.	.	.
Fruit and Nuts	Limes		.	1	2	3	.	.	.	.	.	.	.	.	.	.	.	.	.
Fruit and Nuts	Lychee (Litchi)		2	5	4	.	.	1	.	.	.	.	.	.	.	.	.	.	.
Fruit and Nuts	Lychee (Litchi)	Y	2	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Fruit and Nuts	Mandarins		.	.	7	9	9	6	1	1	.	.	.	.	.	.	.	.	.

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Product Class	Product	Processed	n0	n1	n2	n3	n4	n5	n6	n7	n8	n9	n10	n11	n12	n13	n15	n17	n21
Fruit and Nuts	Mangoes		3	8	7	1	.	.	.	.	.	.	.	.	.	.	.	.	.
Fruit and Nuts	Mangoes	Y	.	2	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Fruit and Nuts	Miscellaneous fruit	Y	1	3	.	2	.	.	.	.	.	.	.	.	.	.	.	.	.
Fruit and Nuts	Mulberries	Y	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Fruit and Nuts	Oranges		1	2	34	24	32	25	6	4	1	1	.	.	.	.	.	.	.
Fruit and Nuts	Oranges	Y	6	11	3	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Fruit and Nuts	Other citrus fruits		.	1	9	6	5	1	2	1	2	2	.	.	.	.	.	.	.
Fruit and Nuts	Other miscellaneous large fruits with inedible pee	Y	1	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Fruit and Nuts	Other miscellaneous small fruits with inedible pee		5	5	.	1	1	1	.	.	.	.	.	.	.	.	.	.	.
Fruit and Nuts	Other miscellaneous small fruits with inedible pee	Y	1	.	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Fruit and Nuts	Other small fruit and berries	Y	5	1	.	.	1	.	.	3	.	.	1	1	.	.	1	.	.
Fruit and Nuts	Papaya		6	3	5	1	.	.	.	.	.	.	.	.	.	.	.	.	.
Fruit and Nuts	Passion fruit		.	.	.	1	.	.	.	.	.	.	.	.	.	.	.	.	.
Fruit and Nuts	Passion fruit	Y	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Fruit and Nuts	Peaches		2	5	7	6	2	2	.	.	.	.	.	.	.	.	.	.	.
Fruit and Nuts	Peaches	Y	1	.	.	1	.	.	.	.	.	.	.	.	.	.	.	.	.
Fruit and Nuts	Pears		5	1	4	6	3	2	.	.	.	1	.	.	.	.	.	.	.
Fruit and Nuts	Pears	Y	.	.	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Fruit and Nuts	Pecans	Y	2	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Fruit and Nuts	Persimmon		3	3	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Fruit and Nuts	Pine nuts	Y	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Fruit and Nuts	Pineapples		.	5	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Fruit and Nuts	Pistachios	Y	3	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Fruit and Nuts	Plums		5	2	4	2	2	.	.	.	.	.	.	.	.	.	.	.	.
Fruit and Nuts	Plums	Y	2	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Fruit and Nuts	Pomegranate	Y	1	1	1	1	2	.	.	.	.	.	.	.	.	.	.	.	.
Fruit and Nuts	Raspberries		5	8	7	5	4	.	7	2	2	.	.	.	.	1	.	.	.

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Product Class	Product	Processed	n0	n1	n2	n3	n4	n5	n6	n7	n8	n9	n10	n11	n12	n13	n15	n17	n21
Fruit and Nuts	Raspberries	Y	2	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Fruit and Nuts	Strawberries		18	16	13	16	7	8	2	.	3	1	.	.	.	.	.	.	.
Fruit and Nuts	Strawberries	Y	3	.	.	.	.	.	2	1	.	.	.	.	.	.	.	.	.
Fruit and Nuts	Table grapes		7	5	4	7	7	4	3	3	4	.	.	.	.	1	.	.	.
Fruit and Nuts	Table grapes	Y	2	.	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Fruit and Nuts	Table olives	Y	9	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Fruit and Nuts	Tree nuts	Y	2	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Fruit and Nuts	Walnuts	Y	2	5	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Fruit and Nuts	Wine grapes	Y	.	2	3	3	1	1	1	.	.	.	.	.	.	.	.	.	.
Infusions	Camomille flowers	Y	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Infusions	Cocoa, fermented beans	Y	3	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Infusions	Coffee beans	Y	4	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Infusions	Herbal infusions, dried	Y	14	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Infusions	Tea	Y	18	8	4	4	5	1	.	.	.	.	.	.	.	.	.	.	.
Not in list	AMARANTHUS CAUDATUS SEEDS	Y	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Not in list	HIBISCUS POWDER	Y	.	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Not in list	LIME LEAVES	Y	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Not in list	PEAMUS BOLDUS LEVES POWDER	Y	.	.	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Not in list	PSYLLIUM SEED HUSK POWDER	Y	.	2	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Not in list	WATER CHESTNUT	Y	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Not in list	WATER SPINACH		6	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Oil plants	Linseed	Y	3	2	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Oil plants	Mustard seed	Y	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Oil plants	Palmfruit	Y	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Oil plants	Peanuts	Y	20	10	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Oil plants	Pumpkin seeds	Y	2	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Oil plants	Rape seed	Y	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.

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Product Class	Product	Processed	n0	n1	n2	n3	n4	n5	n6	n7	n8	n9	n10	n11	n12	n13	n15	n17	n21
Oil plants	Sesame seed	Y	8	5	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Oil plants	Soya bean	Y	2	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Oil plants	Sunflower seed	Y	5	.	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Pulses	Peas (dry)	Y	3	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Spices	Allspice	Y	2	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Spices	Cloves	Y	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Spices	Cumin seed	Y	.	.	.	.	1	.	.	.	.	.	.	.	.	.	.	.	.
Spices	Fennel seed	Y	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Spices	Ginger		.	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Spices	Spices	Y	1	2	5	8	1	4	1	1	.	1	.	.	1	1	.	.	.
Spices	Turmeric (Curcuma)	Y	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Spices	Vanilla pods	Y	2	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Asparagus		10	2	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Aubergines (egg plants)		14	9	9	4	.	.	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Basil		12	11	11	3	4	1	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Basil	Y	1	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Bay leaves (laurel)	Y	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Beans (with pods)		.	.	.	.	.	.	.	1	.	.	.	.	.	.	.	.	.
Vegetables	Beans (without pods)		5	7	3	4	2	.	.	1	.	.	.	.	.	.	.	.	.
Vegetables	Beans (without pods)	Y	8	4	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Beet leaves (chard)		.	.	1	1	1	1	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Beetroot		9	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Brassica vegetables		3	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Broccoli		12	2	.	.	2	.	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Broccoli	Y	1	3	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Brussels sprouts		2	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Carrots		13	13	4	3	1	.	.	.	.	.	.	.	.	.	.	.	.

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Product Class	Product	Processed	n0	n1	n2	n3	n4	n5	n6	n7	n8	n9	n10	n11	n12	n13	n15	n17	n21
Vegetables	Carrots	Y	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Cauliflower		27	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Cauliflower	Y	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Celeriac		1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Celery		1	4	2	1	3	1	.	.	1	.	1	.	.	.	.	.	.
Vegetables	Celery leaves		7	5	7	5	1	1	.	.	.	.	.	1	1	.	.	.	.
Vegetables	Celery leaves	Y	2	.	.	.	1	2	.	.	.	1	.	.	.	.	.	.	.
Vegetables	Chervil	Y	.	.	2	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Chinese cabbage		7	3	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Chives		2	2	4	1	2	.	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Chives	Y	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	1
Vegetables	Courgettes		18	4	2	1	.	.	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Cucumbers		9	6	4	2	4	2	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Cucumbers	Y	1	1	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Cultivated fungi		3	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Cultivated fungi	Y	.	.	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Fungi	Y	1	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Garlic		3	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Garlic	Y	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Globe artichokes	Y	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Head cabbage		20	2	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Head cabbage	Y	.	.	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Horseradish		1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Jerusalem artichokes		1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Kohlrabi		2	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Lamb's lettuce		.	2	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Leaf vegetables and fresh herbs		6	1	.	.	1	.	.	.	.	.	.	.	.	.	.	.	.

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Product Class	Product	Processed	n0	n1	n2	n3	n4	n5	n6	n7	n8	n9	n10	n11	n12	n13	n15	n17	n21
Vegetables	Leafy brassica		2	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Leek		3	2	1	1	1	.	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Lentils (fresh)	Y	1	3	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Lettuce		3	2	5	3	2	1	1	.	.	.	.	.	.	.	.	.	.
Vegetables	Lettuce	Y	12	4	4	2	4	1	1	3	.	.	.	.	.	.	.	.	.
Vegetables	Lettuce and other salad plants, including Brassica	Y	2	1	1	1	2	.	1	.	.	.	.	.	.	.	.	.	.
Vegetables	Melons		3	3	2	1	.	.	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Melons	Y	.	3	.	2	.	.	.	1	.	.	.	.	.	.	.	.	.
Vegetables	Okra, lady's fingers		.	.	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Onions		20	4	4	4	.	.	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Onions	Y	.	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Other bulb vegetables		1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Other cucurbits, edible peel		1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Other herbs		1	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Other herbs	Y	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Other kind of lettuce and other salad plants, incl		1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Parsley		1	5	4	2	.	.	1	.	.	.	.	.	.	.	.	.	.
Vegetables	Parsley	Y	.	.	1	.	.	2	.	1	.	.	.	.	.	.	.	.	.
Vegetables	Parsley root	Y	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Parsnips		1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Peas (with pods)		2	.	1	1	1	.	.	.	1	.	.	.	.	.	.	.	.
Vegetables	Peas (without pods)		18	2	3	1	.	.	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Peas (without pods)	Y	.	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Peppers		33	19	13	10	6	.	.	1	.	.	.	.	.	.	.	.	.
Vegetables	Peppers	Y	3	2	.	.	.	1	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Potatoes		43	5	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Potatoes	Y	.	3	.	1	.	.	.	.	.	.	.	.	.	.	.	.	.

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Product Class	Product	Processed	n0	n1	n2	n3	n4	n5	n6	n7	n8	n9	n10	n11	n12	n13	n15	n17	n21
Vegetables	Radishes		4	2	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Rocket, Rucola	Y	.	5	2	2	1	1	2	.	.	.	.	.	.	.	.	.	.
Vegetables	Rosemary		2	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Rosemary	Y	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Scarole (broad-leaf endive)		1	1	1	.	1	.	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Spinach		4	7	3	3	.	.	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Spring onions		.	.	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Swedes		9	3	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Sweet corn		3	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Sweet corn	Y	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Sweet potatoes		6	2	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Tarragon	Y	.	.	.	1	1	.	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Thyme		.	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Thyme	Y	1	.	1	2	1	2	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Tomatoes		17	5	12	2	1	.	.	1	.	.	.	1	.	.	.	.	.
Vegetables	Tomatoes	Y	5	.	1	1	.	.	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Turnips		1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Vegetables fresh or frozen		5	.	.	.	1	.	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Vegetables fresh or frozen	Y	7	4	2	1	1	.	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Vine leaves (grape leaves)	Y	.	.	.	.	.	.	.	.	.	.	.	1	.	.	.	2	.
Vegetables	Watermelons		5	3	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Watermelons	Y	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Wild fungi		.	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Wild fungi	Y	.	2	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
			886	410	360	251	167	96	42	32	18	8	3	4	2	3	1	2	1

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**Product=Apples**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
T09-00618-01	CN	2	Carbendazim and benomyl(0.12)	Thiophanate-methyl(0.084)			
T09-01018-02	FR	3	Thiacloprid(0.01)	Fludioxonil(0.029)	Thiabendazole(0.011)		
T09-01072-01	CN	2	Carbendazim and benomyl(0.072)	Thiophanate-methyl(0.056)			
T09-01397-02	IT	8	Carbendazim and benomyl(0.011)	Chlorpyrifos(0.013)	Boscalid(0.059)	Indoxacarb(0.01)	Methoxyfenozide(0.013)
T09-01443-01	BR	3	Pyrimethanil(0.011)	Pyraclostrobin(0.029)	Chlorpyrifos(0.065)		

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12
T09-00618-01							
T09-01018-02							
T09-01072-01							
T09-01397-02	Pyraclostrobin(0.028)	Thiophanate-methyl(0.01)	Spirodiclofen(0.056)				
T09-01443-01							

Code	Compound13	Compound14	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-00618-01									
T09-01018-02									
T09-01072-01									
T09-01397-02									
T09-01443-01									

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Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
T09-01540-01	BR	2	Thiophanate-methyl(0.026)	Carbendazim and benomyl(0.033)			
T09-01578-02	NL	10	Indoxacarb(0.011)	Difenoconazole(0.01)	Flufenoxuron(0.01)	Boscalid(0.055)	Carbendazim and benomyl(0.052)
T09-01634-01	BR	2	Pyraclostrobin(0.012)	Pyrimethanil(0.038)			
T09-01734-01	BR	2	Chlorpyrifos(0.01)	Pyrimethanil(0.089)			
T09-01746-01	BR	4	Carbendazim and benomyl(0.01)	Chlorpyrifos(0.012)	Pyrimethanil(0.073)	Trifloxystrobin(0.01)	

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13
T09-01540-01								
T09-01578-02	Cyprodinil(0.2)	Thiophanate-methyl(0.13)	Pirimicarb (sum)(0.079)	Pyraclostrobin(0.02)	Fludioxonil(0.1)			
T09-01634-01								
T09-01734-01								
T09-01746-01								

Code	Compound14	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-01540-01								
T09-01578-02								
T09-01634-01								
T09-01734-01								
T09-01746-01								

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Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4
T09-01774-01	BR	2	Carbendazim and benomyl(0.04)	Thiophanate-methyl(0.053)		
T09-01788-01	AR	2	Azinphos-methyl(0.14)	Acetamiprid(0.01)		
T09-01839-01	BR	2	Chlorpyrifos(0.014)	Carbendazim and benomyl(0.01)		
T09-01938-01	BR	3	Spirodiclofen(0.01)	Chlorpyrifos(0.015)	Trifloxystrobin(0.01)	
T09-01980-01	BR	3	Chlorpyrifos(0.014)	Tebufozide(0.019)	Pyrimethanil(0.015)	
T09-02005-01	BR	4	Dimethoate (sum)(0.012)	Pyraclostrobin(0.014)	Fenitrothion(0.01)	Carbendazim and benomyl(0.1)
T09-02009-01	BR	3	Pyraclostrobin(0.018)	Chlorpyrifos(0.055)	Pyrimethanil(0.13)	

Code	Compound5	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12
T09-01774-01								
T09-01788-01								
T09-01839-01								
T09-01938-01								
T09-01980-01								
T09-02005-01								
T09-02009-01								

Code	Compound1	Compound14	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-01774-01	3								
T09-01788-01									
T09-01839-01									
T09-01938-01									
T09-01980-01									
T09-02005-01									
T09-02009-01									

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**Product=Apples**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12
T09-02180-01	AR	2	Azinphos-methyl(0.21)	Acetamiprid(0.03)										
T09-02214-01	CN	2	Thiophanate-methyl(0.013)	Carbendazim and benomyl(0.087)										
T09-02218-01	AR	2	Acetamiprid(0.013)	Azinphos-methyl(0.01)										
T09-02293-01	CL	5	Pyrimethanil(0.037)	Carbaryl(0.01)	Diphenylamine(3.1)	Thiacloprid(0.01)								
T09-02294-01	BR	3	Pyraclostrobin(0.019)	Dimethoate (sum)(0.046)	Carbendazim and benomyl(0.01)									
T09-02392-01	BR	2	Carbendazim and benomyl(0.01)	Dodine(0.011)										
T09-02392-02	BR	3	Pyraclostrobin(0.01)	Carbendazim and benomyl(0.01)	Methidathion(0.01)									
T09-02180-01														
T09-02214-01														
T09-02218-01														
T09-02293-01			Thiabendazole(1.4)											
T09-02294-01														
T09-02392-01														
T09-02392-02														
Code	Compound1	3	Compound14	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21				
T09-02180-01														
T09-02214-01														
T09-02218-01														
T09-02293-01														
T09-02294-01														
T09-02392-01														
T09-02392-02														

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**Product=Apples**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4
T09-02417-01	BR	3	Spirodiclofen(0.069)	Chlorpyrifos(0.03)	Pyraclostrobin(0.01)	
T09-02421-01	ZA	2	Diphenylamine(0.099)	Thiacloprid(0.059)		
T09-02443-01	AR	2	Acetamiprid(0.085)	Azinphos-methyl(0.038)		
T09-02443-02	AR	2	Azinphos-methyl(0.17)	Acetamiprid(0.011)		
T09-02448-01	BR	3	Chlorpyrifos(0.024)	Pyraclostrobin(0.024)	Pyrimethanil(0.01)	
T09-02448-02	BR	3	Pyrimethanil(0.01)	Pyraclostrobin(0.012)	Chlorpyrifos(0.01)	
T09-02459-01	AR	3	Azinphos-methyl(0.043)	Acetamiprid(0.017)	Thiabendazole(0.52)	

Code	Compound5	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12
T09-02417-01								
T09-02421-01								
T09-02443-01								
T09-02443-02								
T09-02448-01								
T09-02448-02								
T09-02459-01								

Code	Compound1	Compound14	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-02417-01	3								
T09-02421-01									
T09-02443-01									
T09-02443-02									
T09-02448-01									
T09-02448-02									
T09-02459-01									

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**Product=Apples**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4
T09-02459-02	AR	2	Azinphos-methyl(0.025)	Thiabendazole(0.61)		
T09-02580-01	BR	2	Chlorpyrifos(0.045)	Pyraclostrobin(0.028)		
T09-02580-02	BR	2	Pyraclostrobin(0.018)	Chlorpyrifos(0.025)		
T09-02596-02	AR	2	Azinphos-methyl(0.018)	Thiabendazole(1.1)		
T09-02596-03	AR	2	Chlorpyrifos(0.01)	Thiabendazole(0.81)		
T09-02597-01	BR	2	Chlorpyrifos(0.11)	Pyraclostrobin(0.053)		
T09-02597-02	BR	3	Pyrimethanil(0.015)	Chlorpyrifos(0.048)	Pyraclostrobin(0.047)	

Code	Compound5	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12
T09-02459-02								
T09-02580-01								
T09-02580-02								
T09-02596-02								
T09-02596-03								
T09-02597-01								
T09-02597-02								

Code	Compound1	Compound14	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-02459-02	3								
T09-02580-01									
T09-02580-02									
T09-02596-02									
T09-02596-03									
T09-02597-01									
T09-02597-02									

To avoid duplicates residues marked as part of sum are excluded

**Product=Apples**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4
T09-02598-02	AR	2	Acetamiprid(0.02)	Azinphos-methyl(0.073)		
T09-02602-01	BR	3	Carbendazim and benomyl(0.01)	Dimethoate (sum)(0.008)	Dodine(0.01)	
T09-02617-01	AR	4	Azinphos-methyl(0.01)	Thiabendazole(0.68)	Methoxyfenozide(0.012)	Chlorpyrifos(0.01)
T09-02617-02	AR	5	Thiabendazole(0.45)	Acetamiprid(0.01)	Methoxyfenozide(0.02)	Azinphos-methyl(0.01)
T09-02617-03	AR	4	Methoxyfenozide(0.02)	Azinphos-methyl(0.014)	Thiabendazole(0.48)	Acetamiprid(0.014)
T09-02618-01	AR	3	Thiabendazole(1.7)	Azinphos-methyl(0.01)	Chlorpyrifos(0.01)	
T09-02618-02	AR	3	Acetamiprid(0.01)	Azinphos-methyl(0.12)	Thiabendazole(0.92)	

Code	Compound5	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12
T09-02598-02								
T09-02602-01								
T09-02617-01								
T09-02617-02	Chlorpyrifos(0.01)							
T09-02617-03								
T09-02618-01								
T09-02618-02								

Code	Compound1	Compound14	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-02598-02	3								
T09-02602-01									
T09-02617-01									
T09-02617-02									
T09-02617-03									
T09-02618-01									
T09-02618-02									

To avoid duplicates residues marked as part of sum are excluded

**Product=Apples**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4
T09-02620-01	CL	4	Thiabendazole(1.2)	Acetamiprid(0.01)	Diphenylamine(1.5)	Pyrimethanil(0.023)
T09-02641-01	AR	2	Carbaryl(0.017)	Acetamiprid(0.01)		
T09-02641-02	AR	2	Acetamiprid(0.01)	Azinphos-methyl(0.013)		
T09-02672-01	AR	3	Thiabendazole(0.5)	Azinphos-methyl(0.052)	Diphenylamine(0.01)	
T09-02672-02	AR	2	Azinphos-methyl(0.019)	Thiabendazole(0.32)		
T09-02673-01	AR	4	Azinphos-methyl(0.051)	Thiabendazole(0.6)	Diphenylamine(0.01)	Acetamiprid(0.015)
T09-02673-02	AR	4	Azinphos-methyl(0.068)	Thiabendazole(0.86)	Chlorpyrifos(0.01)	Acetamiprid(0.031)

Code	Compound5	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12
T09-02620-01								
T09-02641-01								
T09-02641-02								
T09-02672-01								
T09-02672-02								
T09-02673-01								
T09-02673-02								

Code	Compound1 3	Compound14	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-02620-01									
T09-02641-01									
T09-02641-02									
T09-02672-01									
T09-02672-02									
T09-02673-01									
T09-02673-02									

To avoid duplicates residues marked as part of sum are excluded

**Product=Apples**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4
T09-02710-01	AR	2	Thiabendazole(0.99)	Azinphos-methyl(0.01)		
T09-02739-01	BR	5	Spirodiclofen(0.029)	Dimethoate (sum)(0.28)	Carbendazim and benomyl(0.021)	Pyraclostrobin(0.01)
T09-02741-01	BR	4	Propargite(0.072)	Carbendazim and benomyl(0.028)	Dimethoate (sum)(0.15)	Pyraclostrobin(0.012)
T09-02781-01	AR	2	Acetamiprid(0.043)	Azinphos-methyl(0.064)		
T09-02816-01	AR	2	Thiabendazole(0.96)	Azinphos-methyl(0.01)		
T09-02816-02	AR	3	Thiabendazole(0.095)	Acetamiprid(0.023)	Azinphos-methyl(0.07)	
T09-02818-01	BR	6	Pyraclostrobin(0.015)	Carbendazim and benomyl(0.021)	Spirodiclofen(0.037)	Dimethoate (sum)(0.24)

Code	Compound5	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12
T09-02710-01								
T09-02739-01	Tebufenozide(0.092)							
T09-02741-01								
T09-02781-01								
T09-02816-01								
T09-02816-02								
T09-02818-01	Propargite(0.01)	Tebufenozide(0.064)						

Code	Compound1 3	Compound14	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-02710-01									
T09-02739-01									
T09-02741-01									
T09-02781-01									
T09-02816-01									
T09-02816-02									
T09-02818-01									

To avoid duplicates residues marked as part of sum are excluded

**Product=Apples**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4
T09-02831-01	BR	3	Dimethoate (sum)(0.026)	Carbendazim and benomyl(0.028)	Pyraclostrobin(0.01)	
T09-02839-01	AR	2	Thiabendazole(0.63)	Azinphos-methyl(0.01)		
T09-02839-02	AR	2	Azinphos-methyl(0.043)	Thiabendazole(0.22)		
T09-02855-01	BR	3	Pyrimethanil(0.02)	Chlorpyrifos(0.028)	Pyraclostrobin(0.01)	
T09-02876-01	BR	3	Chlorpyrifos(0.02)	Pyraclostrobin(0.01)	Pyrimethanil(0.01)	
T09-02888-01	AR	3	Acetamiprid(0.046)	Azinphos-methyl(0.057)	Thiabendazole(0.58)	
T09-02888-03	AR	3	Chlorpyrifos(0.02)	Carbaryl(0.016)	Thiabendazole(0.51)	

Code	Compound5	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12
T09-02831-01								
T09-02839-01								
T09-02839-02								
T09-02855-01								
T09-02876-01								
T09-02888-01								
T09-02888-03								

Code	Compound1	Compound14	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-02831-01	3								
T09-02839-01									
T09-02839-02									
T09-02855-01									
T09-02876-01									
T09-02888-01									
T09-02888-03									

To avoid duplicates residues marked as part of sum are excluded

**Product=Apples**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4
T09-02918-01	AR	2	Acetamiprid(0.021)	Thiabendazole(0.36)		
T09-02918-02	AR	2	Azinphos-methyl(0.064)	Thiabendazole(0.3)		
T09-02918-03	AR	2	Azinphos-methyl(0.013)	Thiabendazole(0.42)		
T09-02920-01	BR	7	Methamidophos(0.013)	Carbendazim and benomyl(0.02)	Dimethoate (sum)(0.035)	Pyraclostrobin(0.014)
T09-03018-01	CL	7	Thiabendazole(1.4)	Azinphos-methyl(0.011)	Pyrimethanil(1.5)	Acetamiprid(0.015)
T09-03018-02	CL	7	Thiacloprid(0.01)	Diphenylamine(0.044)	Acetamiprid(0.025)	Spirodiclofen(0.033)
T09-03037-01	BR	3	Fenitrothion(0.011)	Carbendazim and benomyl(0.039)	2,4,6-Tribromoanisole(0.005)	

Code	Compound5	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12
T09-02918-01								
T09-02918-02								
T09-02918-03								
T09-02920-01	Chlorpyrifos(0.01)	Famoxadone(0.01)	Propargite(0.019)					
T09-03018-01	Spirodiclofen(0.01)	Thiacloprid(0.01)	Diphenylamine(0.034)					
T09-03018-02	Azinphos-methyl(0.01)	Pyrimethanil(1.6)	Thiabendazole(1.3)					
T09-03037-01								

Code	Compound1	Compound14	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-02918-01	3								
T09-02918-02									
T09-02918-03									
T09-02920-01									
T09-03018-01									
T09-03018-02									
T09-03037-01									

To avoid duplicates residues marked as part of sum are excluded

**Product=Apples**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4
T09-03037-02	BR	2	Carbendazim and benomyl(0.043)	2,4,6-Tribromoanisole(0.004)		
T09-03053-01	BR	5	Famoxadone(0.013)	Carbendazim and benomyl(0.021)	Tebuconazole(0.01)	Dimethoate (sum)(0.056)
T09-03053-02	BR	4	Carbendazim and benomyl(0.017)	Pyraclostrobin(0.018)	Propargite(0.014)	Dimethoate (sum)(0.032)
T09-03055-02	AR	3	Azinphos-methyl(0.098)	Acetamiprid(0.065)	Thiabendazole(0.15)	
T09-03055-03	AR	3	Acetamiprid(0.017)	Azinphos-methyl(0.07)	Thiabendazole(0.31)	
T09-03110-01	CL	7	Methoxyfenozide(0.01)	Diphenylamine(0.56)	Indoxacarb(0.01)	Lambda-Cyhalothrin(0.01)
T09-03130-01	CL	3	Thiacloprid(0.022)	Methoxyfenozide(0.016)	Diphenylamine(0.66)	

Code	Compound5	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12
T09-03037-02								
T09-03053-01	Pyraclostrobin(0.01)							
T09-03053-02								
T09-03055-02								
T09-03055-03								
T09-03110-01	Thiacloprid(0.01)	Pyrimethanil(0.036)	Spirodiclofen(0.029)					
T09-03130-01								

Code	Compound1	Compound14	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-03037-02	3								
T09-03053-01									
T09-03053-02									
T09-03055-02									
T09-03055-03									
T09-03110-01									
T09-03130-01									

To avoid duplicates residues marked as part of sum are excluded

**Product=Apples**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4
T09-03162-01	BR	3	Carbendazim and benomyl(0.022)	Pyraclostrobin(0.032)	Fenitrothion(0.025)	
T09-03175-01	ZA	3	Thiacloprid(0.01)	Methoxyfenozide(0.03)	Diphenylamine(0.27)	
T09-03233-01	AR	2	Thiabendazole(0.82)	Diphenylamine(0.01)		
T09-03236-01	AR	4	Azinphos-methyl(0.043)	Thiabendazole(1.1)	Acetamiprid(0.015)	Chlorpyrifos(0.01)
T09-03318-01	BR	6	Tebufenozide(0.012)	Pyraclostrobin(0.01)	Spirodiclofen(0.01)	Carbendazim and benomyl(0.028)
T09-03320-01	BR	5	Spirodiclofen(0.015)	Carbendazim and benomyl(0.017)	Pyraclostrobin(0.013)	Dimethoate (sum)(0.044)
T09-03371-02	NL	8	Fludioxonil(0.018)	Pyraclostrobin(0.029)	Pirimicarb (sum)(0.092)	Methoxyfenozide(0.01)

Code	Compound5	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12
T09-03162-01								
T09-03175-01								
T09-03233-01								
T09-03236-01								
T09-03318-01	Propargite(0.037)	Dimethoate (sum)(0.19)						
T09-03320-01	Tebufenozide(0.018)							
T09-03371-02	Boscalid(0.09)	Tebufenozide(0.02)	Cyprodinil(0.03)	Flufenoxuron(0.01)				

Code	Compound1	Compound14	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-03162-01	3								
T09-03175-01									
T09-03233-01									
T09-03236-01									
T09-03318-01									
T09-03320-01									
T09-03371-02									

To avoid duplicates residues marked as part of sum are excluded

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Apples**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>
T09-03409-01	AR	5	Fludioxonil(0.27)	Myclobutanil(0.01)	Methoxyfenozide(0.01)	Acetamiprid(0.021)
T09-03411-01	AR	2	Thiabendazole(0.44)	Azinphos-methyl(0.086)		
T09-03411-02	AR	2	Thiabendazole(0.66)	Azinphos-methyl(0.016)		
T09-03411-03	AR	4	Acetamiprid(0.011)	Azinphos-methyl(0.024)	Methoxyfenozide(0.011)	Thiabendazole(0.37)
T09-03540-01	FR	5	Dodine(0.011)	Chlorpyrifos(0.016)	Acetamiprid(0.015)	Bifenthrin(0.01)
T09-03780-01	BR	3	Spirodiclofen(0.058)	Pyraclostrobin(0.01)	Chlorpyrifos(0.01)	
T09-03792-01	BR	3	Pyraclostrobin(0.01)	Pyrimethanil(0.045)	Chlorpyrifos(0.019)	

<i>Code</i>	<i>Compound5</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>
T09-03409-01	Azinphos-methyl(0.029)							
T09-03411-01								
T09-03411-02								
T09-03411-03								
T09-03540-01	Pirimicarb (sum)(0.037)							
T09-03780-01								
T09-03792-01								

<i>Code</i>	<i>Compound1</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
T09-03409-01	3								
T09-03411-01									
T09-03411-02									
T09-03411-03									
T09-03540-01									
T09-03780-01									
T09-03792-01									

**To avoid duplicates residues marked as part of sum are excluded**

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Apples**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4
T09-03873-01	BR	2	Spirodiclofen(0.036)	Carbendazim and benomyl(0.01)		
T09-03874-01	CL	3	Diphenylamine(0.86)	Thiabendazole(0.25)	Pyrimethanil(0.055)	
T09-03875-01	BR	3	Iprodione(0.01)	Spirodiclofen(0.021)	Carbendazim and benomyl(0.019)	
T09-04406-01	PL	6	Propargite(0.036)	Acetamiprid(0.01)	Thiacloprid(0.015)	Pirimicarb (sum)(0.01)
T09-05211-01	CL	4	Pyrimethanil(0.43)	Diphenylamine(0.02)	Azinphos-methyl(0.014)	Dimethoate (sum)(0.017)
T09-05316-01	FR	4	Chlorpyrifos(0.018)	Fenoxycarb(0.01)	Fenazaquin(0.01)	Propargite(0.02)
T09-05316-02	FR	4	Captan(0.01)	Acetamiprid(0.01)	Chlorpyrifos(0.04)	Thiacloprid(0.016)

Code	Compound5	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12
T09-03873-01								
T09-03874-01								
T09-03875-01								
T09-04406-01	Diazinon(0.01)	Dodine(0.011)						
T09-05211-01								
T09-05316-01								
T09-05316-02								

Code	Compound1	Compound14	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-03873-01	3								
T09-03874-01									
T09-03875-01									
T09-04406-01									
T09-05211-01									
T09-05316-01									
T09-05316-02									

**To avoid duplicates residues marked as part of sum are excluded**

**Product=Apples**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4
T09-05488-01	CL	3	Pyrimethanil(0.052)	Thiabendazole(0.011)	Diphenylamine(0.052)	
T09-05702-01	US	2	Thiabendazole(0.01)	Diphenylamine(0.017)		
T09-05702-02	US	2	Diphenylamine(0.017)	Methoxyfenozide(0.031)		
T09-05727-01	US	2	Azinphos-methyl(0.14)	Diazinon(0.1)		
T09-05888-01	US	2	Diazinon(0.047)	Azinphos-methyl(0.066)		
T09-05995-01	FR	5	Carbendazim and benomyl(0.041)	Thiophanate-methyl(0.01)	Fludioxonil(0.011)	Flufenoxuron(0.01)
T09-06003-01	US	2	Azinphos-methyl(0.055)	Diazinon(0.068)		

Code	Compound5	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12
T09-05488-01								
T09-05702-01								
T09-05702-02								
T09-05727-01								
T09-05888-01								
T09-05995-01	Propargite(0.21)							
T09-06003-01								

Code	Compound1	Compound14	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-05488-01	3								
T09-05702-01									
T09-05702-02									
T09-05727-01									
T09-05888-01									
T09-05995-01									
T09-06003-01									

To avoid duplicates residues marked as part of sum are excluded

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Apples**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4													
T09-06003-02	US	3	Carbaryl(0.13)	Phosmet (sum)(0.037)	Azinphos-methyl(0.044)														
T09-06003-03	US	2	Diazinon(0.022)	Azinphos-methyl(0.18)															
T09-06005-01	US	2	Diazinon(0.068)	Azinphos-methyl(0.065)															
T09-06005-02	US	2	Imidacloprid(0.01)	Azinphos-methyl(0.063)															
T09-06005-03	US	2	Diazinon(0.01)	Azinphos-methyl(0.17)															
T09-06006-01	US	2	Diazinon(0.038)	Azinphos-methyl(0.044)															
T09-06006-02	US	2	Azinphos-methyl(0.11)	Diazinon(0.059)															
Code	Compound5	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12											
T09-06003-02																			
T09-06003-03																			
T09-06005-01																			
T09-06005-02																			
T09-06005-03																			
T09-06006-01																			
T09-06006-02																			
Code	Compound1	Compound14	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21										
T09-06003-02	3																		
T09-06003-03																			
T09-06005-01																			
T09-06005-02																			
T09-06005-03																			
T09-06006-01																			
T09-06006-02																			

**To avoid duplicates residues marked as part of sum are excluded**

**Product=Apples**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
T09-06006-03	US	3	Azinphos-methyl(0.027)	Carbaryl(0.057)	Phosmet (sum)(0.023)		
T09-06088-01	US	2	Azinphos-methyl(0.064)	Diazinon(0.01)			
T09-06088-02	US	2	Diazinon(0.03)	Azinphos-methyl(0.14)			
T09-06089-01	US	2	Diazinon(0.087)	Azinphos-methyl(0.046)			
T09-06089-02	US	2	Azinphos-methyl(0.091)	Diazinon(0.085)			
T09-06089-04	US	3	Diazinon(0.024)	Azinphos-methyl(0.22)	Acetamiprid(0.01)		
T09-06090-01	US	2	Diazinon(0.045)	Azinphos-methyl(0.053)			

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13
T09-06006-03								
T09-06088-01								
T09-06088-02								
T09-06089-01								
T09-06089-02								
T09-06089-04								
T09-06090-01								

Code	Compound14	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-06006-03								
T09-06088-01								
T09-06088-02								
T09-06089-01								
T09-06089-02								
T09-06089-04								
T09-06090-01								

To avoid duplicates residues marked as part of sum are excluded

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Apples**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>
T09-06090-02	US	2	Diazinon(0.025)	Azinphos-methyl(0.16)			
T09-06090-03	US	2	Diazinon(0.01)	Azinphos-methyl(0.075)			
T09-06110-01	US	2	Azinphos-methyl(0.014)	Diphenylamine(0.01)			
T09-06155-02	US	3	Diphenylamine(0.01)	Azinphos-methyl(0.023)	Formetanate (sum)(0.01)		
T09-06176-01	US	4	Azinphos-methyl(0.028)	Imidacloprid(0.01)	Methoxyfenozide(0.038)	Thiabendazole(0.11)	
T09-06176-02	US	4	Azinphos-methyl(0.038)	Imidacloprid(0.011)	Thiabendazole(0.095)	Methoxyfenozide (0.039)	

<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>
T09-06090-02							
T09-06090-03							
T09-06110-01							
T09-06155-02							
T09-06176-01							
T09-06176-02							

<i>Code</i>	<i>Compound1</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
T09-06090-02	3								
T09-06090-03									
T09-06110-01									
T09-06155-02									
T09-06176-01									
T09-06176-02									

**To avoid duplicates residues marked as part of sum are excluded**

**Product=Apples**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
T09-06210-01	PL	6	Captan(0.052)	Thiacloprid(0.01)	Imidacloprid(0.01)	Propargite(0.13)	Spirodiclofen(0.041)
T09-06271-01	US	3	Acetamiprid(0.014)	Diphenylamine(1.3)	Pyrimethanil(0.61)		
T09-06271-02	US	3	Acetamiprid(0.031)	Pyrimethanil(0.56)	Diphenylamine(1.3)		
T09-06271-03	US	3	Diphenylamine(1.1)	Acetamiprid(0.026)	Pyrimethanil(0.52)		
T09-06272-01	US	3	Acetamiprid(0.033)	Pyrimethanil(0.46)	Diphenylamine(0.54)		
T09-06272-02	US	3	Diphenylamine(1.6)	Acetamiprid(0.028)	Pyrimethanil(0.82)		
T09-06272-03	US	4	Pyrimethanil(0.64)	Diphenylamine(0.8)	Imidacloprid(0.01)	Azinphos-methyl(0.018)	

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12
T09-06210-01	Pyridaben(0.017)						
T09-06271-01							
T09-06271-02							
T09-06271-03							
T09-06272-01							
T09-06272-02							
T09-06272-03							

Code	Compound1	Compound14	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-06210-01	3								
T09-06271-01									
T09-06271-02									
T09-06271-03									
T09-06272-01									
T09-06272-02									
T09-06272-03									

To avoid duplicates residues marked as part of sum are excluded

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Apples**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>
T09-06272-04	US	5	Pyrimethanil(0.75)	Spirodiclofen(0.93)	Diphenylamine(0.98)	Thiabendazole(0.01)	Thiacloprid(0.014)
T09-06359-01	US	4	Imidacloprid(0.01)	Carbendazim and benomyl(0.014)	Phosmet (sum)(0.018)	Captan(0.59)	
T09-06360-01	US	5	Formetanate (sum)(0.069)	Azinphos-methyl(0.028)	Captan(0.62)	Diphenylamine(0.23)	Thiabendazole(0.067)
T09-06360-02	US	4	Azinphos-methyl(0.01)	Thiabendazole(0.01)	Methoxyfenozide(0.023)	Diphenylamine(0.01)	
T09-06361-01	US	3	Thiabendazole(0.078)	Methoxyfenozide(0.02)	Captan(0.41)		
T09-06401-01	US	5	Thiacloprid(0.03)	Azinphos-methyl(0.01)	Diphenylamine(0.46)	Captan(0.09)	Thiabendazole(0.42)

<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>
T09-06272-04							
T09-06359-01							
T09-06360-01							
T09-06360-02							
T09-06361-01							
T09-06401-01							

<i>Code</i>	<i>Compound1</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
T09-06272-04	3								
T09-06359-01									
T09-06360-01									
T09-06360-02									
T09-06361-01									
T09-06401-01									

**To avoid duplicates residues marked as part of sum are excluded**

**Product=Apples**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
T09-06402-02	US	2	Diphenylamine(0.01)	Methoxyfenozide(0.017)			
T09-06403-01	US	5	Diphenylamine(1.5)	Pyraclostrobin(0.013)	Carbendazim and benomyl(0.067)	Boscalid(0.081)	Acetamiprid(0.083)
T09-06407-01	US	4	Imidacloprid(0.01)	Azinphos-methyl(0.01)	Diphenylamine(0.28)	Pyrimethanil(0.22)	
T09-06407-02	US	2	Diphenylamine(1.1)	Pyrimethanil(0.45)			
T09-06407-03	US	4	Diphenylamine(1)	Pyrimethanil(0.54)	Spirodiclofen(0.033)	Acetamiprid(0.04)	
T09-06408-01	US	2	Diphenylamine(0.82)	Pyrimethanil(0.41)			

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12
T09-06402-02							
T09-06403-01							
T09-06407-01							
T09-06407-02							
T09-06407-03							
T09-06408-01							

Code	Compound1	Compound14	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-06402-02	3								
T09-06403-01									
T09-06407-01									
T09-06407-02									
T09-06407-03									
T09-06408-01									

**Product=Apples**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
T09-06408-02	US	3	Diphenylamine(0.81)	Pyrimethanil(0.4)	Acetamiprid(0.064)		
T09-06408-03	US	2	Diphenylamine(1.5)	Pyrimethanil(0.5)			
T09-06409-01	US	3	Pyrimethanil(0.42)	Acetamiprid(0.012)	Diphenylamine(0.73)		
T09-06409-02	US	3	Diphenylamine(0.68)	Pyrimethanil(0.48)	Azinphos-methyl(0.016)		
T09-06409-03	US	2	Pyrimethanil(0.45)	Diphenylamine(1.2)			
T09-06410-01	US	2	Azinphos-methyl(0.042)	Diazinon(0.038)			
T09-06410-02	US	3	Thiabendazole(0.11)	Diphenylamine(1)	Fludioxonil(0.087)		

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12
T09-06408-02							
T09-06408-03							
T09-06409-01							
T09-06409-02							
T09-06409-03							
T09-06410-01							
T09-06410-02							

Code	Compound1	Compound14	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-06408-02	3								
T09-06408-03									
T09-06409-01									
T09-06409-02									
T09-06409-03									
T09-06410-01									
T09-06410-02									

To avoid duplicates residues marked as part of sum are excluded

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Apples**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>
T09-06410-03	US	4	Fludioxonil(0.01)	Diphenylamine(0.63)	Azinphos-methyl(0.039)	Thiabendazole(0.18)	
T09-06442-01	US	3	Thiabendazole(0.056)	Methoxyfenozide(0.013)	Azinphos-methyl(0.01)		
T09-06442-02	US	2	Azinphos-methyl(0.01)	Methoxyfenozide(0.025)			
T09-06457-01	US	7	Captan(0.023)	Thiophanate-methyl(0.01)	Carbendazim and benomyl(0.079)	Boscalid(0.11)	Acetamiprid(0.11)
T09-06458-01	US	5	Captan(0.46)	Thiabendazole(0.14)	Azinphos-methyl(0.019)	Diphenylamine(0.68)	Formetanate (sum)(0.086)
T09-06458-02	US	6	Thiabendazole(0.059)	Captan(0.19)	Acetamiprid(0.013)	Diphenylamine(0.34)	Formetanate (sum)(0.066)

<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>
T09-06410-03							
T09-06442-01							
T09-06442-02							
T09-06457-01	Diphenylamine(2)	Pyraclostrobin(0.031)					
T09-06458-01							
T09-06458-02	Imidacloprid(0.016)						

<i>Code</i>	<i>Compound1</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
T09-06410-03	3								
T09-06442-01									
T09-06442-02									
T09-06457-01									
T09-06458-01									
T09-06458-02									

**To avoid duplicates residues marked as part of sum are excluded**

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Apples**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>
T09-06458-03	US	4	Thiabendazole(0.096)	Diphenylamine(0.48)	Captan(0.58)	Azinphos-methyl(0.01)	
T09-06459-01	US	6	Captan(0.15)	Azinphos-methyl(0.01)	Diphenylamine(0.17)	Methoxyfenozide (0.026)	Thiabendazole(0.039)
T09-06459-02	US	3	Thiabendazole(0.011)	Diphenylamine(0.2)	Azinphos-methyl(0.061)		
T09-06459-03	US	4	Thiabendazole(0.058)	Azinphos-methyl(0.063)	Captan(0.44)	Diphenylamine(0.43)	
T09-06467-01	US	5	Endosulfan (sum)(0.34)	Diphenylamine(0.64)	Acetamiprid(0.066)	Captan(0.33)	Thiabendazole(0.27)
T09-06467-02	US	4	Diphenylamine(0.44)	Thiabendazole(0.33)	Captan(0.32)	Thiacloprid(0.016)	

<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>
T09-06458-03							
T09-06459-01	Acetamiprid(0.01)						
T09-06459-02							
T09-06459-03							
T09-06467-01							
T09-06467-02							

<i>Code</i>	<i>Compound1</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
T09-06458-03	3								
T09-06459-01									
T09-06459-02									
T09-06459-03									
T09-06467-01									
T09-06467-02									

**To avoid duplicates residues marked as part of sum are excluded**

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Apples**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>
T09-06555-01	US	2	Spirodiclofen(0.22)	Pyrimethanil(0.44)			
T09-06555-02	US	3	Pyrimethanil(0.5)	Thiabendazole(0.024)	Azinphos-methyl(0.012)		
T09-06563-01	US	6	Acetamiprid(0.09)	Carbendazim and benomyl(0.069)	Boscalid(0.087)	Pyraclostrobin(0.015)	Diphenylamine(2.6)
T09-06564-01	US	5	Thiabendazole(0.25)	Azinphos-methyl(0.01)	Captan(0.089)	Thiacloprid(0.015)	Diphenylamine(0.26)
T09-06565-01	US	3	Spirodiclofen(0.14)	Boscalid(0.03)	Pyraclostrobin(0.014)		
T09-06570-01	US	4	Thiabendazole(0.17)	Azinphos-methyl(0.068)	Diphenylamine(1.2)	Fludioxonil(0.087)	

<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>
T09-06555-01							
T09-06555-02							
T09-06563-01	Cyfluthrin(0.01)						
T09-06564-01							
T09-06565-01							
T09-06570-01							

<i>Code</i>	<i>Compound1</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
T09-06555-01	3								
T09-06555-02									
T09-06563-01									
T09-06564-01									
T09-06565-01									
T09-06570-01									

**To avoid duplicates residues marked as part of sum are excluded**

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Apples**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>
T09-06570-02	US	4	Fludioxonil(0.084)	Azinphos-methyl(0.12)	Diphenylamine(1.5)	Thiabendazole(0.13)	
T09-06570-03	US	4	Thiabendazole(0.39)	Diphenylamine(0.98)	Azinphos-methyl(0.059)	Diazinon(0.045)	
T09-06571-01	US	4	Diphenylamine(1.7)	Fludioxonil(0.03)	Azinphos-methyl(0.052)	Thiabendazole(0.25)	
T09-06571-02	US	5	Azinphos-methyl(0.01)	Diphenylamine(0.95)	Fludioxonil(0.044)	Thiabendazole(0.24)	Pyrimethanil(0.01)
T09-06571-03	US	5	Diphenylamine(0.84)	Diazinon(0.059)	Thiabendazole(0.3)	Fludioxonil(0.01)	Azinphos-methyl(0.049)
T09-06572-01	US	2	Azinphos-methyl(0.01)	Diphenylamine(0.047)			
T09-06572-02	US	4	Fludioxonil(0.01)	Azinphos-methyl(0.04)	Diphenylamine(0.97)	Thiabendazole(0.25)	

<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>
T09-06570-02							
T09-06570-03							
T09-06571-01							
T09-06571-02							
T09-06571-03							
T09-06572-01							
T09-06572-02							

<i>Code</i>	<i>Compound1</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
T09-06570-02	3								
T09-06570-03									
T09-06571-01									
T09-06571-02									
T09-06571-03									
T09-06572-01									
T09-06572-02									

**To avoid duplicates residues marked as part of sum are excluded**

**Product=Apples**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
T09-06670-01	US	9	Lambda-Cyhalothrin(0.01)	Captan(0.049)	Acetamiprid(0.087)	Cyfluthrin(0.01)	Thiophanate-methyl(0.01)
T09-06670-02	US	7	Lambda-Cyhalothrin(0.01)	Boscalid(0.08)	Cyfluthrin(0.01)	Acetamiprid(0.083)	Carbendazim and benomyl(0.054)
T09-06712-01	US	3	Thiabendazole(0.22)	Captan(0.057)	Diphenylamine(0.53)		
T09-06712-02	US	5	Endosulfan (sum)(0.08)	Captan(0.19)	Acetamiprid(0.036)	Diphenylamine(0.26)	Thiabendazole(0.3)
T09-06720-01	US	6	Imidacloprid(0.01)	Carbendazim and benomyl(0.03)	Spirodiclofen(0.53)	Boscalid(0.022)	Captan(0.15)

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12
T09-06670-01	Boscalid(0.092)	Carbendazim and benomyl(0.079)	Diphenylamine(0.81)	Pyraclostrobin(0.012)			
T09-06670-02	Diphenylamine(0.68)	Pyraclostrobin(0.012)					
T09-06712-01							
T09-06712-02							
T09-06720-01	Thiophanate-methyl(0.01)						

Code	Compound1	Compound14	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-06670-01	3								
T09-06670-02									
T09-06712-01									
T09-06712-02									
T09-06720-01									

**Product=Apples**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
T09-06720-02	US	8	Fludioxonil(0.01)	Carbendazim and benomyl(0.044)	Spirodiclofen(0.38)	Boscalid(0.029)	Captan(0.29)
T09-06720-03	US	6	Boscalid(0.032)	Spirodiclofen(0.24)	Carbendazim and benomyl(0.025)	Pyraclostrobin(0.01)	Captan(0.092)

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12
T09-06720-02	Fenpropathrin(0.019)	Pyraclostrobin(0.01)	Thiophanate-methyl(0.01)				
T09-06720-03	Thiophanate-methyl(0.01)						

Code	Compound1	Compound14	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-06720-02	3								
T09-06720-03									

**Product=Apricots**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5	Compound6	Compound7	Compound8
T09-00382-01	TR	2	Dodine(0.071)	Carbendazim and benomyl(0.016)						

Code	Compound9	Compound10	Compound11	Compound12	Compound13	Compound14	Compound15	Compound16	Compound17
T09-00382-01									

Code	Compound18	Compound19	Compound20	Compound21
T09-00382-01				

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Aubergines (egg plants)**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
T09-00062-01	ES	3	Formetanate (sum)(0.26)	Fludioxonil(0.016)	Cyprodinil(0.079)		
T09-00133-04	TH	2	Dimethoate (sum)(0.039)	Carbosulfan(0.01)			
T09-00388-01	TH	2	Dimethoate (sum)(0.012)	Carbendazim and benomyl(0.092)			
T09-00574-04	ES	2	Imidacloprid(0.01)	Fludioxonil(0.051)			
T09-00678-01	TH	3	Propargite(0.019)	Carbendazim and benomyl(0.01)	Dimethoate (sum)(0.037)		
T09-00691-01	ES	2	Cyprodinil(0.011)	Pyrimethanil(0.02)			
T09-00803-03	TH	2	Cypermethrin(0.096)	Imidacloprid(0.01)			

  

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13
T09-00062-01								
T09-00133-04								
T09-00388-01								
T09-00574-04								
T09-00678-01								
T09-00691-01								
T09-00803-03								

  

Code	Compound14	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-00062-01								
T09-00133-04								
T09-00388-01								
T09-00574-04								
T09-00678-01								
T09-00691-01								
T09-00803-03								

**To avoid duplicates residues marked as part of sum are excluded**

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Aubergines (egg plants)**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
T09-01274-01	ES	3	Fludioxonil(0.022)	Cyprodinil(0.048)	Imidacloprid(0.01)		
T09-01600-01	ES	2	Formetanate (sum)(0.048)	Cyprodinil(0.01)			
T09-01844-02	TH	2	Imidacloprid(0.019)	Profenofos(0.029)			
T09-03139-01	TH	2	Dimethoate (sum)(0.38)	Cypermethrin(0.016)			
T09-03260-02	TH	2	Cypermethrin(0.13)	Dimethoate (sum)(0.24)			
T09-04847-04	TH	3	Dimethoate (sum)(0.15)	Cypermethrin(0.012)	Imidacloprid(0.011)		

  

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13
T09-01274-01								
T09-01600-01								
T09-01844-02								
T09-03139-01								
T09-03260-02								
T09-04847-04								

  

Code	Compound14	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-01274-01								
T09-01600-01								
T09-01844-02								
T09-03139-01								
T09-03260-02								
T09-04847-04								

**To avoid duplicates residues marked as part of sum are excluded**

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Bananas**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>	<i>Compound6</i>
T09-00132-01	CR	2	Thiabendazole(0.23)	Imazalil(0.25)				
T09-00739-01	PA	3	Thiabendazole(0.18)	Imazalil(0.12)	Bifenthrin(0.015)			
T09-00794-02	EC	2	Thiabendazole(0.25)	Imazalil(0.22)				
T09-00829-01	CR	3	Thiabendazole(0.27)	Imazalil(0.15)	Bifenthrin(0.011)			
T09-01139-01	EC	3	Chlorpyrifos(0.022)	Thiabendazole(0.2)	Imazalil(0.18)			
T09-02015-01	CR	3	Thiabendazole(0.18)	Imazalil(0.19)	Bifenthrin(0.01)			
T09-02381-01	CR	4	Thiabendazole(0.17)	Pyrimethanil(0.01)	Imazalil(0.11)	Fenpropimorph(0.014)		

  

<i>Code</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>	<i>Compound14</i>	<i>Compound15</i>
T09-00132-01									
T09-00739-01									
T09-00794-02									
T09-00829-01									
T09-01139-01									
T09-02015-01									
T09-02381-01									

  

<i>Code</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
T09-00132-01						
T09-00739-01						
T09-00794-02						
T09-00829-01						
T09-01139-01						
T09-02015-01						
T09-02381-01						

**To avoid duplicates residues marked as part of sum are excluded**

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Bananas**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>	<i>Compound6</i>
T09-02709-01	BR	2	Thiabendazole(0.084)	Imazalil(0.14)				
T09-04652-01	BR	2	Thiabendazole(0.15)	Imazalil(0.15)				
T09-04653-01	CR	3	Thiabendazole(0.33)	Imazalil(0.21)	Oxamyl-Oxime(0.01)			
T09-04691-01	EC	2	Thiabendazole(0.054)	Chlorpyrifos(0.01)				
T09-04707-01	EC	2	Thiabendazole(0.14)	Imazalil(0.12)				
T09-04707-02	EC	2	Thiabendazole(0.059)	Imazalil(0.085)				
T09-04757-01	PA	4	Chlorpyrifos(0.012)	Thiabendazole(0.19)	Oxamyl-Oxime(0.034)	Imazalil(0.15)		

  

<i>Code</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>	<i>Compound14</i>	<i>Compound15</i>
T09-02709-01									
T09-04652-01									
T09-04653-01									
T09-04691-01									
T09-04707-01									
T09-04707-02									
T09-04757-01									

  

<i>Code</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
T09-02709-01						
T09-04652-01						
T09-04653-01						
T09-04691-01						
T09-04707-01						
T09-04707-02						
T09-04757-01						

**To avoid duplicates residues marked as part of sum are excluded**

*Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM*  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Bananas**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>	<i>Compound6</i>
<i>T09-05628-01</i>	<i>EC</i>	<i>3</i>	<i>Thiabendazole(0.034)</i>	<i>Imazalil(0.058)</i>	<i>Chlorpyrifos(0.01)</i>			
<i>T09-06336-01</i>	<i>PA</i>	<i>3</i>	<i>Thiabendazole(0.28)</i>	<i>Imazalil(0.21)</i>	<i>Oxamyl-Oxime(0.032)</i>			

  

<i>Code</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>	<i>Compound14</i>	<i>Compound15</i>
<i>T09-05628-01</i>									
<i>T09-06336-01</i>									

  

<i>Code</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
<i>T09-05628-01</i>						
<i>T09-06336-01</i>						

*To avoid duplicates residues marked as part of sum are excluded*

**Product=Basil**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4
T09-00133-02	TH	2	Carbendazim and benomyl(0.01)	Atrazine(0.015)		
T09-00139-01	TH	4	Metalaxyl(0.039)	Dichlorvos(0.031)	Carbendazim and benomyl(0.051)	Azoxystrobin(0.15)
T09-00542-02	TH	4	Imidacloprid(0.01)	Etofenprox(0.2)	Cypermethrin(0.96)	Carbendazim and benomyl(0.61)
T09-00542-03	TH	4	Dimethoate (sum)(0.091)	Dicrotophos(0.035)	Cypermethrin(0.022)	Carbofuran (sum)(0.093)
T09-00557-03	TH	5	Metalaxyl(0.11)	Formetanate (sum)(0.062)	Carbaryl(0.34)	Lambda-Cyhalothrin(0.045)
T09-01020-02	IL	3	Abamectin (sum)(0.83)	Thiametoxam (sum)(0.01)	Imidacloprid(0.089)	
T09-01844-04	TH	2	Carbendazim and benomyl(0.42)	Atrazine(0.098)		

Code	Compound5	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13
T09-00133-02									
T09-00139-01									
T09-00542-02									
T09-00542-03									
T09-00557-03	Profenofos(0.096)								
T09-01020-02									
T09-01844-04									

Code	Compound14	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-00133-02								
T09-00139-01								
T09-00542-02								
T09-00542-03								
T09-00557-03								
T09-01020-02								
T09-01844-04								

To avoid duplicates residues marked as part of sum are excluded

**Product=Basil**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4
T09-02585-02	IL	3	Spinosad (sum)(0.025)	Dichlorvos(0.031)	Lufenuron(0.01)	
T09-03390-01	TH	3	Carbendazim and benomyl(0.062)	Cypermethrin(0.75)	Thiophanate-methyl(0.042)	
T09-03518-02	TH	2	Thiophanate-methyl(0.01)	Carbendazim and benomyl(0.01)		
T09-04581-01	TH	2	Carbosulfan(0.01)	Dimethomorph(0.018)		
T09-05165-04	BE	2	Oxadixyl(0.076)	Metalaxyl(0.2)		
T09-05461-02	TH	2	Imidacloprid(0.01)	Lambda-Cyhalothrin(0.036)		
T09-05567-01	TH	4	Carbosulfan(0.072)	Metalaxyl(1.3)	Lambda-Cyhalothrin(0.077)	Carbofuran (sum)(0.094)

Code	Compound5	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13
T09-02585-02									
T09-03390-01									
T09-03518-02									
T09-04581-01									
T09-05165-04									
T09-05461-02									
T09-05567-01									

Code	Compound14	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-02585-02								
T09-03390-01								
T09-03518-02								
T09-04581-01								
T09-05165-04								
T09-05461-02								
T09-05567-01								

To avoid duplicates residues marked as part of sum are excluded

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Basil**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>
T09-06001-01	TH	2	Lambda-Cyhalothrin(0.01)	Metalaxyl(0.2)		
T09-06001-03	TH	2	Carbendazim and benomyl(0.019)	Thiophanate-methyl(0.027)		
T09-06112-03	TH	2	Thiophanate-methyl(0.019)	Carbendazim and benomyl(0.11)		
T09-06313-04	BE	2	Oxadixyl(0.012)	Metalaxyl(0.15)		
T09-06441-04	IL	2	Lufenuron(0.066)	Dichlorvos(12)		

<i>Code</i>	<i>Compound5</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>
T09-06001-01									
T09-06001-03									
T09-06112-03									
T09-06313-04									
T09-06441-04									

<i>Code</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
T09-06001-01								
T09-06001-03								
T09-06112-03								
T09-06313-04								
T09-06441-04								

**To avoid duplicates residues marked as part of sum are excluded**

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Beans (with pods)**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>	<i>Compound6</i>
T09-02097-02	CN	7	Triadimefon (sum)(0.013)	Tebuconazole(0.01)	Myclobutanil(0.01)	Imidacloprid(0.016)	Dimethoate (sum)(0.02)	Carbendazim and benomyl(0.028)

  

<i>Code</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>	<i>Compound14</i>
T09-02097-02	Acetamiprid(0.015)							

  

<i>Code</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
T09-02097-02							

**To avoid duplicates residues marked as part of sum are excluded**

**Product=Beans (without pods)**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5	Compound6
T09-00139-02	TH	3	Carbendazim and benomyl(0.26)	Metalaxyl(0.011)	Cypermethrin(0.083)			
T09-01278-02	TH	4	Triazophos(0.054)	Dimethoate (sum)(0.33)	Cypermethrin(0.22)	Acephate(0.033)		
T09-01988-03	ES	2	Hydrogen phosphide(0.003)	Bromide ion(4.6)				
T09-03030-04	TH	3	Ethion(0.01)	Cypermethrin(0.071)	Carbendazim and benomyl(0.037)			

Code	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13	Compound14
T09-00139-02								
T09-01278-02								
T09-01988-03								
T09-03030-04								

Code	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-00139-02							
T09-01278-02							
T09-01988-03							
T09-03030-04							

**Product=Beans (without pods)**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5	Compound6
T09-03429-03	TH	7	Metalaxyl(0.01)	EPN(0.19)	Dimethoate (sum)(0.044)	Carbofuran (sum)(0.02)	Carbendazim and benomyl(0.011)	Acephate(0.01)
T09-04846-04	TH	4	Dimethoate (sum)(0.032)	Cypermethrin(0.01)	Chlorpyrifos(0.019)	Acephate(0.039)		
T09-04912-02	BE	2	Vinclozolin(0.033)	Boscalid(0.017)				
T09-06399-02	FR	3	Boscalid(0.058)	Carbendazim and benomyl(0.01)	Cyprodinil(0.049)			
T09-06439-02	BE	2	Iprodione(0.032)	Boscalid(0.037)				

Code	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13	Compound14
T09-03429-03	Cypermethrin(0.096)							
T09-04846-04								
T09-04912-02								
T09-06399-02								
T09-06439-02								

Code	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-03429-03							
T09-04846-04							
T09-04912-02							
T09-06399-02							
T09-06439-02							

To avoid duplicates residues marked as part of sum are excluded

*Product=Beans (without pods)*

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5	Compound6
T09-06443-02	BE	2	Cyprodinil(0.01)	Boscalid(0.032)				
T09-06494-02	BE	3	Cyprodinil(0.018)	Carbendazim and benomyl(0.01)	Boscalid(0.039)			

Code	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13	Compound14
T09-06443-02								
T09-06494-02								

Code	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-06443-02							
T09-06494-02							

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Beet leaves (chard)**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5	Compound6
T09-00833-01	IT	4	Boscalid(0.05)	Propamocarb (sum)(0.15)	Metalaxyl(0.01)	Bromide ion(55)		
T09-02034-05	IT	2	Cyprodinil(0.01)	Bromide ion(13)				
T09-05591-01	IT	3	Spinosad (sum)(0.34)	Propamocarb (sum)(0.45)	Bromide ion(17)			
T09-06262-02	IT	5	Spinosad (sum)(0.71)	Propamocarb (sum)(0.05)	Dicloran(0.021)	Cyprodinil(0.01)	Bromide ion(8.5)	

Code	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13	Compound14
T09-00833-01								
T09-02034-05								
T09-05591-01								
T09-06262-02								

Code	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-00833-01							
T09-02034-05							
T09-05591-01							
T09-06262-02							

**Product=Berries and small fruit**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
T09-03245-01	BE	7	Fenitrothion(0.058)	Propargite(0.028)	Procymidone(0.033)	Flusilazole(0.01)	Fludioxonil(0.01)

  

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13
T09-03245-01	Cyprodinil(0.015)	Carbendazim and benomyl(0.025)						

  

Code	Compound14	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-03245-01								

**To avoid duplicates residues marked as part of sum are excluded**

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Broccoli**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5	Compound6
T09-00142-02	ES	4	Pyraclostrobin(0.01)	Metalaxyl(0.021)	Dimethomorph(0.01)	Boscalid(0.03)		
T09-04953-01	KE	4	tau-Fluvalinate(0.01)	Pirimicarb (sum)(0.01)	Lambda-Cyhalothrin(0.01)	Indoxacarb(0.01)		

  

Code	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13	Compound14	Compound15
T09-00142-02									
T09-04953-01									

  

Code	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-00142-02						
T09-04953-01						

**Product=Carambola**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5	Compound6	Compound7
T09-00213-01	MY	3	Trifloxystrobin(0.01)	Tebuconazole(0.014)	Imidacloprid(0.01)				

  

Code	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13	Compound14	Compound15	Compound16
T09-00213-01									

  

Code	Compound17	Compound18	Compound19	Compound20	Compound21
T09-00213-01					

**To avoid duplicates residues marked as part of sum are excluded**

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Carrots**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>	<i>Compound6</i>
T09-01749-01	NL	2	Tebuconazole(0.061)	Boscalid(0.036)				
T09-01906-01	NL	4	Tebuconazole(0.048)	Pyraclostrobin(0.01)	Linuron(0.01)	Boscalid(0.051)		
T09-02105-01	NL	3	Tebuconazole(0.036)	Pyraclostrobin(0.01)	Boscalid(0.062)			
T09-03134-01	IT	3	Linuron(0.01)	Difenoconazole(0.01)	Azoxystrobin(0.042)			
T09-03135-01	IL	2	Metalaxyl(0.012)	Boscalid(0.029)				
T09-03983-01	FI	3	Aclonifen(0.01)	Linuron(0.025)	Pendimethalin(0.01)			

  

<i>Code</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>	<i>Compound14</i>	<i>Compound15</i>
T09-01749-01									
T09-01906-01									
T09-02105-01									
T09-03134-01									
T09-03135-01									
T09-03983-01									

  

<i>Code</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
T09-01749-01						
T09-01906-01						
T09-02105-01						
T09-03134-01						
T09-03135-01						
T09-03983-01						

**To avoid duplicates residues marked as part of sum are excluded**

*Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM*  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Carrots**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>	<i>Compound6</i>
<i>T09-04468-01</i>	<i>FI</i>	<i>2</i>	<i>Pendimethalin(0.01)</i>	<i>Linuron(0.012)</i>				
<i>T09-05420-01</i>	<i>FI</i>	<i>2</i>	<i>Aclonifen(0.021)</i>	<i>Pendimethalin(0.01)</i>				

  

<i>Code</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>	<i>Compound14</i>	<i>Compound15</i>
<i>T09-04468-01</i>									
<i>T09-05420-01</i>									

  

<i>Code</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
<i>T09-04468-01</i>						
<i>T09-05420-01</i>						

*To avoid duplicates residues marked as part of sum are excluded*

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Celery**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>
T09-00436-02	ES	5	Linuron(0.01)	Lufenuron(0.014)	Lambda-Cyhalothrin(0.05)	Difenoconazole(0.1)	Azoxystrobin(0.012)
T09-01610-01	ES	2	Imidacloprid(0.012)	Azoxystrobin(0.13)			
T09-01880-02	NL	4	Linuron(0.01)	Difenoconazole(0.024)	Chlorpropham(0.022)	Azoxystrobin(0.045)	
T09-02494-03	ES	3	Linuron(0.012)	Lambda-Cyhalothrin(0.018)	Difenoconazole(0.053)		
T09-04288-02	TH	4	Propiconazole(0.072)	Metalaxyl(0.1)	Hexaconazole(0.13)	Difenoconazole(0.061)	
T09-04582-01	TH	8	Azoxystrobin(0.36)	Carbendazim and benomyl(1.1)	Propiconazole(0.11)	Profenofos(0.01)	Metalaxyl(0.051)

  

<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>
T09-00436-02								
T09-01610-01								
T09-01880-02								
T09-02494-03								
T09-04288-02								
T09-04582-01	Hexaconazole(0.72)	Difenoconazole(0.12)	Chlorpyrifos(0.01)					

  

<i>Code</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
T09-00436-02								
T09-01610-01								
T09-01880-02								
T09-02494-03								
T09-04288-02								
T09-04582-01								

**To avoid duplicates residues marked as part of sum are excluded**

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Celery**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>
T09-04696-01	TH	10	Carbendazim and benomyl(0.15)	Pyraclostrobin(0.017)	Propiconazole(0.075)	Profenofos(0.031)	Metalaxyl(0.18)
T09-06001-02	TH	4	Metalaxyl(0.096)	Carbosulfan(0.01)	Carbofuran (sum)(0.035)	Propamocarb (sum)(0.01)	
T09-06376-01	TH	2	Carbosulfan(0.01)	Metalaxyl(0.014)			

  

<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>
T09-04696-01	Fipronil (sum)(0.041)	Chlorpyrifos(0.01)	Carbofuran (sum)(0.025)	Prochloraz, parent only(0.12)	Quintozene(0.01)			
T09-06001-02								
T09-06376-01								

  

<i>Code</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
T09-04696-01								
T09-06001-02								
T09-06376-01								

**To avoid duplicates residues marked as part of sum are excluded**

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Celery leaves**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>
T09-00133-01	TH	11	Triazophos(0.095)	Dimethomorph(0.36)	Carbosulfan(0.027)	Carbofuran (sum)(0.11)	Carbendazim and benomyl(0.01)
T09-00139-04	TH	12	Triazophos(0.1)	Dimethomorph(3.6)	Chlorpyrifos(0.01)	Azoxystrobin(0.01)	Carbofuran (sum)(0.37)
T09-00285-02	ES	2	Bromide ion(15)	Chlorthal-dimethyl(0.02)			
T09-00351-01	ES	2	Propyzamide(0.01)	Bromide ion(12)			
T09-00610-02	HU	4	Pirimiphos-methyl(0.039)	Linuron(0.078)	Pendimethalin(0.053)	Piperonyl Butoxide(0.017)	

<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>
T09-00133-01	Chlorpyrifos(0.016)	Dimethoate (sum)(0.1)	Ethion(1.6)	Imidacloprid(0.01)	Profenofos(0.12)	Cypermethrin(0.07)		
T09-00139-04	Deltamethrin(0.019)	Cypermethrin(0.073)	Dimethoate (sum)(0.49)	Ethion(9.5)	Imidacloprid(0.035)	Profenofos(0.12)	Carbosulfan(0.054)	
T09-00285-02								
T09-00351-01								
T09-00610-02								

<i>Code</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
T09-00133-01								
T09-00139-04								
T09-00285-02								
T09-00351-01								
T09-00610-02								

**To avoid duplicates residues marked as part of sum are excluded**

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Celery leaves**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>
T09-00612-03	IL	5	Methamidophos(0.046)	Azoxystrobin(0.084)	Carbendazim and benomyl(0.072)	Tebuconazole(0.12)	Imidacloprid(0.023)
T09-00968-01	TH	2	Ethion(0.15)	Pendimethalin(0.022)			
T09-01170-02	ES	2	Chlorpyrifos(0.01)	Imidacloprid(0.016)			
T09-01229-01	TH	3	Chlorpyrifos(0.036)	Carbofuran (sum)(0.92)	Carbosulfan(0.044)		
T09-01229-03	TH	3	Chlorpyrifos(0.68)	Dimethoate (sum)(0.16)	Cypermethrin(1.1)		
T09-01844-05	TH	3	Chlorpyrifos(0.2)	Dimethomorph(0.022)	EPN(0.9)		

<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>
T09-00612-03								
T09-00968-01								
T09-01170-02								
T09-01229-01								
T09-01229-03								
T09-01844-05								

<i>Code</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
T09-00612-03								
T09-00968-01								
T09-01170-02								
T09-01229-01								
T09-01229-03								
T09-01844-05								

**To avoid duplicates residues marked as part of sum are excluded**

Product=Celery leaves

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
T09-01935-01	ES	2	Imidacloprid(0.014)	Chlorpyrifos(0.01)			
T09-02227-02	HU	5	Piperonyl Butoxide(0.029)	Cypermethrin(0.37)	Linuron(0.13)	Pirimiphos-methyl(0.021)	Pendimethalin(0.092)
T09-03088-05	TH	2	Carbaryl(1.2)	Profenofos(2.5)			
T09-04460-04	SE	2	Cyprodinil(0.01)	Aclonifen(0.01)			
T09-04696-05	TH	5	Chlorpyrifos(0.031)	Carbendazim and benomyl(0.029)	Carbofuran (sum)(0.052)	Profenofos(0.5)	Cypermethrin(0.25)

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13
T09-01935-01								
T09-02227-02								
T09-03088-05								
T09-04460-04								
T09-04696-05								

Code	Compound14	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-01935-01								
T09-02227-02								
T09-03088-05								
T09-04460-04								
T09-04696-05								

Product=Celery leaves

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
T09-04846-01	TH	4	Chlorothalonil(0.049)	Carbendazim and benomyl(0.02)	Chlorpyrifos(1.8)	Cypermethrin(0.31)	
T09-04896-01	HU	9	Propiconazole(0.018)	Pirimiphos-methyl(0.045)	Diazinon(0.01)	Carbendazim and benomyl(0.014)	Prothioconazole-Desthio(0.018)
T09-05561-02	ES	3	Chlorpyrifos(0.01)	Pendimethalin(0.01)	Deltamethrin(0.065)		
T09-06439-05	FR	3	Cypermethrin(0.017)	Chlorothalonil(0.11)	Sum of phorate, phorate suphone and phorate sulphoxi(0.018)		

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13
T09-04846-01								
T09-04896-01	Terbutylazine(0.042)	Pendimethalin(0.12)	Linuron(0.087)	Flusilazole(0.028)				
T09-05561-02								
T09-06439-05								

Code	Compound14	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-04846-01								
T09-04896-01								
T09-05561-02								
T09-06439-05								

To avoid duplicates residues marked as part of sum are excluded

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Cereals**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5	Compound6	Compound7
T09-02091-01	NL	2	Chlormequat(0.067)	Mepiquat(0.01)					
T09-02091-03	NL	2	Chlormequat(0.18)	Mepiquat(0.012)					

  

Code	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13	Compound14	Compound15	Compound16
T09-02091-01									
T09-02091-03									

  

Code	Compound17	Compound18	Compound19	Compound20	Compound21
T09-02091-01					
T09-02091-03					

**Product=Cherries**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5	Compound6	Compound7
T09-02366-01	ES	2	Dodine(0.012)	Iprodione(0.08)					
T09-03606-01	TR	3	Dimethoate (sum)(0.042)	Acetamiprid(0.01)	Phosalone(0.029)				

  

Code	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13	Compound14	Compound15	Compound16
T09-02366-01									
T09-03606-01									

  

Code	Compound17	Compound18	Compound19	Compound20	Compound21
T09-02366-01					
T09-03606-01					

**To avoid duplicates residues marked as part of sum are excluded**

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Chervil**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>	<i>Compound6</i>	<i>Compound7</i>
T09-02227-01	DE	2	Linuron(0.014)	Azoxystrobin(0.93)					
T09-03148-01	DE	2	Aclonifen(0.025)	Linuron(0.026)					

<i>Code</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>
T09-02227-01									
T09-03148-01									

<i>Code</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
T09-02227-01					
T09-03148-01					

**To avoid duplicates residues marked as part of sum are excluded**

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Chives**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>	<i>Compound6</i>
T09-00189-02	IL	2	Spinosad (sum)(0.036)	Abamectin (sum)(0.058)				
T09-00542-01	TH	3	Carbendazim and benomyl(3.4)	Cypermethrin(2.9)	Dimethoate (sum)(0.35)			
T09-01114-02	TH	2	Carbendazim and benomyl(0.01)	Cypermethrin(2.1)				
T09-01424-01	TH	2	Carbendazim and benomyl(0.029)	Imidacloprid(0.15)				

<i>Code</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>
T09-00189-02							
T09-00542-01							
T09-01114-02							
T09-01424-01							

<i>Code</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
T09-00189-02								
T09-00542-01								
T09-01114-02								
T09-01424-01								

**To avoid duplicates residues marked as part of sum are excluded**

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Chives**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>	<i>Compound6</i>
T09-01584-02	TH	4	Cypermethrin(0.054)	Carbendazim and benomyl(0.084)	Imidacloprid(0.011)	Lambda-Cyhalothrin(0.13)		
T09-03088-04	TH	2	Chlorpyrifos(0.01)	Cypermethrin(0.2)				
T09-03148-04	CN	21	Dimethoate (sum)(0.044)	Carbendazim and benomyl(2)	Carbofuran (sum)(0.051)	Buprofezin(0.028)	Chlorpyrifos(0.27)	Diethofencarb(0.033)
T09-05461-04	TH	4	Metalaxyl(0.01)	Diniconazole(0.019)	Diflubenzuron(0.03)	Chlorothalonil(0.35)		

  

<i>Code</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>
T09-01584-02							
T09-03088-04							
T09-03148-04	Dimethomorph(0.44)	Diphenylamine(0.011)	Imidacloprid(0.17)	Acetamiprid(0.071)	Triazophos(0.22)	Triadimefon (sum)(0.038)	Thiophanate-methyl(0.16)
T09-05461-04							

  

<i>Code</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
T09-01584-02								
T09-03088-04								
T09-03148-04	Pyrimethanil(0.22)	Propamocarb (sum)(0.74)	Oxadixyl(0.064)	Myclobutanil(0.013)	Methamidophos(0.051)	Procymidone(0.025)	Metalaxyl(0.011)	Iprodione(0.67)
T09-05461-04								

**To avoid duplicates residues marked as part of sum are excluded**

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Courgettes**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>	<i>Compound6</i>	<i>Compound7</i>
T09-00691-02	ES	3	Cyprodinil(0.082)	Myclobutanil(0.016)	Fludioxonil(0.071)				
T09-01963-04	NL	2	Chlorpyrifos(0.042)	Azoxystrobin(0.19)					
T09-05184-01	ES	2	Procymidone(0.01)	Imidacloprid(0.01)					

  

<i>Code</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>
T09-00691-02									
T09-01963-04									
T09-05184-01									

  

<i>Code</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
T09-00691-02					
T09-01963-04					
T09-05184-01					

**To avoid duplicates residues marked as part of sum are excluded**

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Cucumbers**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>	<i>Compound6</i>
<i>M2009-02390-03</i>	ES	2	Cyprodinil(0.11)	Chlorothalonil(0.089)				
<i>T09-00151-03</i>	ES	5	Propamocarb (sum)(0.01)	Imidacloprid(0.015)	Fludioxonil(0.01)	Cyprodinil(0.025)	Azoxystrobin(0.097)	
<i>T09-00691-03</i>	ES	5	Propamocarb (sum)(0.21)	Metalaxyl(0.017)	Fludioxonil(0.012)	Cyprodinil(0.042)	Azoxystrobin(0.059)	
<i>T09-00823-02</i>	TR	2	Propamocarb (sum)(0.044)	Oxamyl-Oxime(0.077)				

<i>Code</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>	<i>Compound14</i>	<i>Compound15</i>
<i>M2009-02390-03</i>									
<i>T09-00151-03</i>									
<i>T09-00691-03</i>									
<i>T09-00823-02</i>									

<i>Code</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
<i>M2009-02390-03</i>						
<i>T09-00151-03</i>						
<i>T09-00691-03</i>						
<i>T09-00823-02</i>						

**To avoid duplicates residues marked as part of sum are excluded**

**Product=Cucumbers**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>	<i>Compound6</i>
T09-01174-04	ES	4	Dimethomorph(0.025)	Fludioxonil(0.029)	Cyprodinil(0.054)	Propamocarb (sum)(0.4)		
T09-01573-01	ES	4	Propamocarb (sum)(0.13)	Chlorothalonil(0.032)	Metalaxyl(0.024)	Dimethomorph(0.01)		
T09-01963-02	NL	2	Fenhexamid(0.065)	Propamocarb (sum)(0.017)				
T09-04403-01	DE	3	Thiacloprid(0.014)	Cyazofamid(0.01)	Propamocarb (sum)(0.12)			

<i>Code</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>	<i>Compound14</i>	<i>Compound15</i>
T09-01174-04									
T09-01573-01									
T09-01963-02									
T09-04403-01									

<i>Code</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
T09-01174-04						
T09-01573-01						
T09-01963-02						
T09-04403-01						

**To avoid duplicates residues marked as part of sum are excluded**

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Cucumbers**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5	Compound6
T09-04632-01	EE	2	Propamocarb (sum)(2.1)	Thiametoxam (sum)(0.046)				
T09-05041-01	NL	3	Propamocarb (sum)(0.036)	Pymetrozine(0.17)	Fenhexamid(0.019)			
T09-05184-02	ES	2	Dimethomorph(0.036)	Propamocarb (sum)(0.013)				

Code	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13	Compound14	Compound15
T09-04632-01									
T09-05041-01									
T09-05184-02									

Code	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-04632-01						
T09-05041-01						
T09-05184-02						

**To avoid duplicates residues marked as part of sum are excluded**

**Product=Cucumbers**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5	Compound6
T09-06315-01	ES	4	Chlorothalonil(0.018)	Dimethomorph(0.013)	Metalaxyl(0.012)	Propamocarb (sum)(0.14)		
T09-06566-01	ES	4	Chlorothalonil(0.091)	Dimethomorph(0.025)	Metalaxyl(0.053)	Propamocarb (sum)(0.09)		

Code	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13	Compound14	Compound15
T09-06315-01									
T09-06566-01									

Code	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-06315-01						
T09-06566-01						

**Product=Cultivated fungi**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5	Compound6
T09-03852-01	CN	2	Prochloraz, parent only(0.011)	Carbendazim and benomyl(0.019)				

Code	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13	Compound14
T09-03852-01								

Code	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-03852-01							

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Cumin seed**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>	<i>Compound6</i>
T09-02941-03	IN	4	Imidacloprid(0.14)	Chlorpyrifos(0.025)	Carbofuran (sum)(0.24)	Carbendazim and benomyl(0.096)		
<i>Code</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>	<i>Compound14</i>
T09-02941-03								
<i>Code</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>	
T09-02941-03								

**To avoid duplicates residues marked as part of sum are excluded**

*Product=Currants (red, black and white)*

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
T09-00569-01	PL	2	Thiophanate-methyl(0.018)	Carbendazim and benomyl(0.01)			
T09-01015-01	PL	2	Pirimicarb (sum)(0.023)	Carbendazim and benomyl(0.016)			
T09-02191-01	PL	6	Propargite(0.22)	Spirodiclofen(0.065)	Pirimicarb (sum)(0.01)	Flusilazole(0.02)	Fenitrothion(0.035)
T09-02245-01	PL	2	Thiophanate-methyl(0.01)	Carbendazim and benomyl(0.022)			
T09-04188-01	NL	2	Thiacloprid(0.014)	Kresoxim-methyl(0.016)			

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13
T09-00569-01								
T09-01015-01								
T09-02191-01	Acetamiprid(0.01)							
T09-02245-01								
T09-04188-01								

Code	Compound14	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-00569-01								
T09-01015-01								
T09-02191-01								
T09-02245-01								
T09-04188-01								

**To avoid duplicates residues marked as part of sum are excluded**

**Product=Currants (red, black and white)**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
T09-04856-01	PL	5	Thiaclopid(0.01)	Difenoconazole(0.01)	Carbendazim and benomyl(0.023)	Chlorpyrifos(0.01)	Propargite(0.022)
T09-05814-01	BE	3	Carbendazim and benomyl(0.01)	Bifenthrin(0.01)	Carbofuran (sum)(0.019)		

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13
T09-04856-01								
T09-05814-01								

Code	Compound14	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-04856-01								
T09-05814-01								

**Product=Dewberries**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5	Compound6	Compound7	Compound8
T09-03741-02	CL	2	Carbaryl(0.01)	Carbendazim and benomyl(0.01)						

Code	Compound9	Compound10	Compound11	Compound12	Compound13	Compound14	Compound15	Compound16	Compound17
T09-03741-02									

Code	Compound18	Compound19	Compound20	Compound21
T09-03741-02				

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Fruit fresh or frozen**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>
T09-00408-02	IL	2	Imazalil(2.3)	Thiabendazole(1.9)			
T09-00597-01	US	2	Thiabendazole(1.7)	Imazalil(0.81)			
T09-01715-01	IL	4	Orthophenylphenol(0.43)	Imazalil(1.3)	Thiabendazole(0.76)	Chlorpyrifos(0.063)	
T09-02078-01	IL	3	Thiabendazole(1.7)	Imazalil(2)	Chlorpyrifos(0.032)		
T09-02733-01	ZA	2	Imidacloprid(0.03)	Imazalil(2)			
T09-03062-01	ZA	3	Thiabendazole(1.1)	Imidacloprid(0.032)	Imazalil(2)		
T09-03379-01	ZA	2	Thiabendazole(1.7)	Imazalil(1.6)			

  

<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>	<i>Compound14</i>
T09-00408-02									
T09-00597-01									
T09-01715-01									
T09-02078-01									
T09-02733-01									
T09-03062-01									
T09-03379-01									

  

<i>Code</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
T09-00408-02							
T09-00597-01							
T09-01715-01							
T09-02078-01							
T09-02733-01							
T09-03062-01							
T09-03379-01							

**To avoid duplicates residues marked as part of sum are excluded**

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Fruit fresh or frozen**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
T09-04303-01	ZA	5	Trifloxystrobin(0.071)	Pyriproxyfen(0.036)	Methidathion(0.099)	Imazalil(0.68)	Thiabendazole(0.34)
T09-04457-01	ZA	3	Imazalil(1)	Chlorpyrifos(0.027)	Trifloxystrobin(0.043)		
T09-05497-01	IL	2	Thiabendazole(1)	Imazalil(1.1)			
T09-06664-01	IL	2	Imazalil(2.5)	Thiabendazole(1.1)			
T09-06679-01	US	3	Imazalil(0.79)	Thiabendazole(1.5)	Orthophenylphenol(0.76)		

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13	Compound14
T09-04303-01									
T09-04457-01									
T09-05497-01									
T09-06664-01									
T09-06679-01									

Code	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-04303-01							
T09-04457-01							
T09-05497-01							
T09-06664-01							
T09-06679-01							

**To avoid duplicates residues marked as part of sum are excluded**

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Grapefruit**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
T09-00081-02	IL	3	Thiabendazole(0.69)	Imidacloprid(0.029)	Imazalil(1.8)		
T09-00103-01	CN	3	Triadimefon (sum)(0.03)	Prochloraz, parent only(0.053)	Methidathion(0.024)		
T09-00408-01	IL	3	Thiabendazole(1.6)	Methidathion(0.044)	Imazalil(2.2)		
T09-00755-01	CN	8	Triadimefon (sum)(0.061)	Prochloraz, parent only(0.24)	Myclobutanil(0.14)	Methidathion(0.012)	Lambda-Cyhalothrin(0.01)
T09-01384-01	US	3	Orthophenylphenol(1)	Imazalil(0.85)	Thiabendazole(1.7)		
T09-01715-02	IL	3	Orthophenylphenol(0.47)	Imazalil(1.9)	Thiabendazole(1.1)		
T09-02078-02	IL	2	Thiabendazole(1.7)	Imazalil(2.8)			

  

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13
T09-00081-02								
T09-00103-01								
T09-00408-01								
T09-00755-01	Imazalil(0.018)	Cypermethrin(0.023)	Chlorpyrifos(0.016)					
T09-01384-01								
T09-01715-02								
T09-02078-02								

  

Code	Compound14	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-00081-02								
T09-00103-01								
T09-00408-01								
T09-00755-01								
T09-01384-01								
T09-01715-02								
T09-02078-02								

**To avoid duplicates residues marked as part of sum are excluded**

*Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM*  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Grapefruit**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>
<i>T09-05497-02</i>	<i>IL</i>	<i>4</i>	<i>Imazalil(1.3)</i>	<i>Imidacloprid(0.013)</i>	<i>Pyriproxyfen(0.01)</i>	<i>Thiabendazole(1.3)</i>	
<i>T09-05725-01</i>	<i>CN</i>	<i>2</i>	<i>Cypermethrin(0.01)</i>	<i>Chlorpyrifos(0.01)</i>			
<i>T09-06664-02</i>	<i>IL</i>	<i>2</i>	<i>Imazalil(1.7)</i>	<i>Thiabendazole(1.7)</i>			

  

<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>
<i>T09-05497-02</i>								
<i>T09-05725-01</i>								
<i>T09-06664-02</i>								

  

<i>Code</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
<i>T09-05497-02</i>								
<i>T09-05725-01</i>								
<i>T09-06664-02</i>								

*To avoid duplicates residues marked as part of sum are excluded*

**Product=Guava**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>	<i>Compound6</i>
T09-00966-02	TH	2	Prothiofos(0.03)	Carbendazim and benomyl(0.02)				
T09-01584-01	TH	2	Chlorpyrifos(0.01)	Carbendazim and benomyl(0.011)				
T09-02161-02	TH	2	Metalaxyl(0.011)	Carbendazim and benomyl(0.01)				
T09-03139-04	TH	2	Chlorpyrifos(0.011)	Carbendazim and benomyl(0.054)				
T09-04847-03	TH	2	Chlorpyrifos(0.061)	Carbendazim and benomyl(0.11)				
T09-05133-04	TH	2	Chlorpyrifos(0.025)	Carbendazim and benomyl(0.29)				
T09-05302-03	TH	2	Chlorpyrifos(0.083)	Carbendazim and benomyl(0.23)				

<i>Code</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>	<i>Compound14</i>
T09-00966-02								
T09-01584-01								
T09-02161-02								
T09-03139-04								
T09-04847-03								
T09-05133-04								
T09-05302-03								

<i>Code</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
T09-00966-02							
T09-01584-01							
T09-02161-02							
T09-03139-04							
T09-04847-03							
T09-05133-04							
T09-05302-03							

**To avoid duplicates residues marked as part of sum are excluded**

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Guava**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>	<i>Compound6</i>
T09-05461-01	TH	2	Carbendazim and benomyl(0.54)	Chlorpyrifos(0.041)				
T09-05567-02	TH	2	Chlorpyrifos(0.024)	Carbendazim and benomyl(0.41)				

<i>Code</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>	<i>Compound14</i>
T09-05461-01								
T09-05567-02								

<i>Code</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
T09-05461-01							
T09-05567-02							

**Product=Head cabbage**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>	<i>Compound6</i>	<i>Compound7</i>
T09-03693-04	TH	2	Orthophenylphenol(0.059)	Chlorpyrifos(0.011)					

<i>Code</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>
T09-03693-04									

<i>Code</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
T09-03693-04					

**To avoid duplicates residues marked as part of sum are excluded**

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Kiwi**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5	Compound6	Compound7
M2009-03322-01	IT	2	Phosmet (sum)(0.089)	Chlorpyrifos(0.027)					
Code	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13	Compound14	Compound15	Compound16
M2009-03322-01									
Code	Compound17	Compound18	Compound19	Compound20	Compound21				
M2009-03322-01									

**Product=Lamb's lettuce**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5	Compound6	Compound7
T09-06557-02	IT	2	Piperonyl Butoxide(0.11)	Deltamethrin(0.022)					
Code	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13	Compound14	Compound15	Compound16
T09-06557-02									
Code	Compound17	Compound18	Compound19	Compound20	Compound21				
T09-06557-02									

**To avoid duplicates residues marked as part of sum are excluded**

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Leaf vegetables and fresh herbs**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5	Compound6
T09-03138-05	TH	4	Prochloraz, parent only(0.021)	Metalaxyl(0.14)	Carbendazim and benomyl(0.04)	Carbaryl(0.16)		

Code	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13	Compound14
T09-03138-05								

Code	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-03138-05							

**Product=Leek**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5	Compound6
T09-00062-03	BE	4	Tebuconazole(0.016)	Famoxadone(0.038)	Difenoconazole(0.02)	Azoxystrobin(0.014)		
T09-03457-01	FR	3	Tebuconazole(0.077)	Methiocarb (sum)(0.018)	Azoxystrobin(0.012)			
T09-06675-04	NL	2	Propamocarb (sum)(0.26)	Kresoxim-methyl(0.026)				

Code	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13	Compound14	Compound15
T09-00062-03									
T09-03457-01									
T09-06675-04									

Code	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-00062-03						
T09-03457-01						
T09-06675-04						

**To avoid duplicates residues marked as part of sum are excluded**

**Product=Lemons**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
T09-01355-01	ES	6	Thiabendazole(0.49)	Pyriproxyfen(0.015)	Prochloraz, parent only(0.2)	Imazalil(0.92)	Hexythiazox(0.018)
T09-02012-01	ES	5	Thiabendazole(0.18)	Pyriproxyfen(0.01)	Orthophenylphenol(0.055)	Imazalil(4)	Chlorpyrifos(0.031)
T09-03001-01	ZA	5	Thiabendazole(0.36)	Pyraclostrobin(0.014)	Imidacloprid(0.034)	Imazalil(1.4)	Carbendazim and benomyl(0.023)
T09-03667-01	ZA	5	Thiabendazole(0.4)	Pyraclostrobin(0.011)	Imazalil(1.2)	Imidacloprid(0.017)	Carbendazim and benomyl(0.028)
T09-04562-01	ZA	3	Thiabendazole(0.32)	Imazalil(1.9)	Imidacloprid(0.014)		
T09-05060-01	TR	4	Thiabendazole(0.21)	Imazalil(0.91)	Chlorpyrifos(0.01)	Orthophenylphenol(0.69)	

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13	Compound14
T09-01355-01	Chlorpyrifos(0.056)								
T09-02012-01									
T09-03001-01									
T09-03667-01									
T09-04562-01									
T09-05060-01									

Code	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-01355-01							
T09-02012-01							
T09-03001-01							
T09-03667-01							
T09-04562-01							
T09-05060-01							

**To avoid duplicates residues marked as part of sum are excluded**

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Lettuce**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>					
M2009-12490-02	NL	3	Pirimicarb (sum)(0.011)	Iprodione(1.7)	Deltamethrin(0.02)						
M2009-12490-03	NL	2	Iprodione(1.54)	Deltamethrin(0.024)							
T09-00060-01	NL	7	Tolclofos-methyl(0.3)	Pymetrozine(0.068)	Propamocarb (sum)(3)	Pirimicarb (sum)(0.014)					
T09-00151-01	ES	7	Pyraclostrobin(0.01)	Metalaxyl(0.049)	Imidacloprid(0.033)	Fludioxonil(0.01)					
T09-00285-01	ES	2	Dimethomorph(0.01)	Boscalid(0.01)							
T09-00436-01	ES	6	Metalaxyl(0.053)	Imidacloprid(0.023)	Fenhexamid(0.039)	Dimethomorph(0.01)					
T09-01020-01	NL	4	Pymetrozine(0.23)	Propamocarb (sum)(0.39)	Metalaxyl(0.22)	Iprodione(1.6)					
<i>Code</i>			<i>Compound5</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	
M2009-12490-02											
M2009-12490-03											
T09-00060-01			Metalaxyl(0.03)	Iprodione(1.1)	Deltamethrin(0.024)						
T09-00151-01			Dimethomorph(0.019)	Cyprodinil(0.031)	Boscalid(0.034)						
T09-00285-01											
T09-00436-01			Cyprodinil(0.013)	Boscalid(0.01)							
T09-01020-01											
<i>Code</i>			<i>Compound13</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
M2009-12490-02											
M2009-12490-03											
T09-00060-01											
T09-00151-01											
T09-00285-01											
T09-00436-01											
T09-01020-01											

**To avoid duplicates residues marked as part of sum are excluded**

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Lettuce**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>					
T09-01112-02	ES	2	Metalaxyl(0.014)	Imidacloprid(0.012)							
T09-01337-02	ES	4	Propyzamide(0.01)	Boscalid(0.061)	Azoxystrobin(1.4)	Acetamiprid(0.13)					
T09-01397-04	ES	2	Metalaxyl(0.069)	Imidacloprid(0.074)							
T09-01748-01	ES	4	Metalaxyl(0.012)	Imidacloprid(0.013)	Dimethoate (sum)(0.047)	Acetamiprid(0.01)					
T09-02034-02	IT	3	Thiametoxam (sum)(0.067)	Propamocarb (sum)(0.65)	Bromide ion(3)						
T09-02087-01	ES	4	Metalaxyl(0.01)	Imidacloprid(0.014)	Fenhexamid(0.01)	Dimethomorph(0.013)					
T09-02343-02	ES	4	Metalaxyl(0.19)	Lambda-Cyhalothrin(0.13)	Imidacloprid(0.21)	Difenoconazole(0.65)					
<i>Code</i>			<i>Compound5</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	
T09-01112-02											
T09-01337-02											
T09-01397-04											
T09-01748-01											
T09-02034-02											
T09-02087-01											
T09-02343-02											
<i>Code</i>			<i>Compound13</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
T09-01112-02											
T09-01337-02											
T09-01397-04											
T09-01748-01											
T09-02034-02											
T09-02087-01											
T09-02343-02											

**To avoid duplicates residues marked as part of sum are excluded**

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Lettuce**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>					
T09-02394-03	BE	6	Pyraclostrobin(0.01)	Mandipropamid(0.54)	Iprodione(0.13)	Boscalid(0.17)					
T09-02585-03	NL	2	Vinclozolin(0.83)	Chlorothalonil(0.29)							
T09-03038-01	NL	5	Pymetrozine(0.052)	Propyzamide(0.014)	Propamocarb (sum)(7.2)	Imidacloprid(0.01)					
T09-05889-01	ES	3	Metalaxyl(0.029)	Lufenuron(0.01)	Cypermethrin(0.012)						
T09-06143-01	ES	2	Dimethomorph(0.012)	Boscalid(0.01)							
T09-06195-01	NL	2	Thiametoxam (sum)(0.026)	Iprodione(1.6)							
T09-06195-03	NL	4	Tolclofos-methyl(0.072)	Pymetrozine(0.13)	Dimethomorph(0.11)	Cyprodinil(0.018)					
<i>Code</i>			<i>Compound5</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	
T09-02394-03			Acetamiprid(0.022)	Propamocarb (sum)(0.45)							
T09-02585-03											
T09-03038-01			Deltamethrin(0.015)								
T09-05889-01											
T09-06143-01											
T09-06195-01											
T09-06195-03											
<i>Code</i>			<i>Compound13</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
T09-02394-03											
T09-02585-03											
T09-03038-01											
T09-05889-01											
T09-06143-01											
T09-06195-01											
T09-06195-03											

**To avoid duplicates residues marked as part of sum are excluded**

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Lettuce**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>					
T09-06219-02	NL	7	Pyraclostrobin(0.07)	Pymetrozine(0.01)	Mandipropamid(2.1)	Lambda-Cyhalothrin(0.085)					
T09-06219-03	NL	2	Propamocarb (sum)(0.76)	Thiametoxam (sum)(0.01)							
T09-06219-04	NL	2	Thiametoxam (sum)(0.019)	Iprodione(0.96)							
T09-06238-01	FR	3	Iprodione(0.019)	Cyprodinil(0.16)	Fludioxonil(0.13)						
T09-06247-05	NL	5	Tolclofos-methyl(0.024)	Pymetrozine(0.12)	Iprodione(0.11)	Deltamethrin(0.14)					
T09-06302-01	ES	3	Cyprodinil(0.01)	Chlorpyrifos(0.013)	Azoxystrobin(0.01)						
<i>Code</i>			<i>Compound5</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	
T09-06219-02			Iprodione(1.4)	Boscalid(0.79)	Acetamiprid(0.058)						
T09-06219-03											
T09-06219-04											
T09-06238-01											
T09-06247-05			Pirimicarb (sum)(0.81)								
T09-06302-01											
<i>Code</i>			<i>Compound13</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
T09-06219-02											
T09-06219-03											
T09-06219-04											
T09-06238-01											
T09-06247-05											
T09-06302-01											

**To avoid duplicates residues marked as part of sum are excluded**

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Lettuce and other salad plants, including Brassica**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
T09-02034-01	IT	4	Propamocarb (sum)(0.27)	Deltamethrin(0.047)	Bromide ion(20)	Boscalid(0.023)	
T09-02034-04	IT	3	Propamocarb (sum)(0.04)	Imidacloprid(0.01)	Bromide ion(16)		
T09-02042-02	IT	4	Propamocarb (sum)(1.7)	Imidacloprid(0.066)	Bromide ion(4.7)	Boscalid(0.038)	
T09-02462-03	IT	6	Trifluralin(0.016)	Spinosad (sum)(0.38)	Pyraclostrobin(0.01)	Propamocarb (sum)(0.61)	Fenhexamid(0.15)
T09-05591-03	IT	2	Boscalid(0.021)	Deltamethrin(0.032)			

  

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13
T09-02034-01								
T09-02034-04								
T09-02042-02								
T09-02462-03	Boscalid(0.062)							
T09-05591-03								

  

Code	Compound14	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-02034-01								
T09-02034-04								
T09-02042-02								
T09-02462-03								
T09-05591-03								

**To avoid duplicates residues marked as part of sum are excluded**

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Limes**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>
M2009-04948-01	ES	3	Pyrimethanil(0.015)	Imazalil(1.6)	Chlorpyrifos(0.015)		
T09-00076-02	MX	2	Thiabendazole(0.71)	Orthophenylphenol(0.049)			
T09-02466-02	BR	3	Imidacloprid(0.01)	Imazalil(0.49)	Bifenthrin(0.01)		
T09-03358-02	MX	3	Thiabendazole(0.24)	Imazalil(0.67)	Dimethoate (sum)(0.045)		
T09-03638-01	BR	2	Prochloraz, parent only(0.57)	Carbendazim and benomyl(0.065)			

<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>
M2009-04948-01								
T09-00076-02								
T09-02466-02								
T09-03358-02								
T09-03638-01								

<i>Code</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
M2009-04948-01								
T09-00076-02								
T09-02466-02								
T09-03358-02								
T09-03638-01								

**To avoid duplicates residues marked as part of sum are excluded**

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Lychee (Litchi)**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>
T09-01660-04	TH	2	Cypermethrin(0.081)	Carbendazim and benomyl(0.63)			
T09-02292-02	TH	2	Dimethoate (sum)(0.031)	Carbendazim and benomyl(0.017)			
T09-02442-03	TH	5	Pirimiphos-methyl(0.031)	Imidacloprid(0.027)	Cypermethrin(0.097)	Chlorpyrifos(0.2)	Carbendazim and benomyl(0.031)
T09-02880-02	TH	2	Cypermethrin(0.13)	Carbendazim and benomyl(0.22)			
T09-03831-05	TH	2	Cypermethrin(0.015)	Carbendazim and benomyl(0.058)			

<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>
T09-01660-04								
T09-02292-02								
T09-02442-03								
T09-02880-02								
T09-03831-05								

<i>Code</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
T09-01660-04								
T09-02292-02								
T09-02442-03								
T09-02880-02								
T09-03831-05								

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**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Mandarins**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>
M2009-02767-02	CY	2	Thiabendazole(0.49)	Imazalil(1.3)			
T09-00035-01	IL	3	Thiabendazole(0.66)	Imidacloprid(0.015)	Imazalil(4.3)		
T09-00246-01	IL	4	Thiabendazole(0.57)	Pyriproxyfen(0.015)	Orthophenylphenol(0.18)	Imazalil(2.9)	
T09-00309-03	CN	4	Pyraclostrobin(0.064)	Methidathion(0.13)	Imazalil(1.1)	Carbendazim and benomyl(0.012)	
T09-00352-01	IL	2	Thiabendazole(0.95)	Imazalil(2.8)			
T09-00369-01	IL	2	Thiabendazole(1)	Imazalil(4.6)			

<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>	<i>Compound14</i>
M2009-02767-02									
T09-00035-01									
T09-00246-01									
T09-00309-03									
T09-00352-01									
T09-00369-01									

<i>Code</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
M2009-02767-02							
T09-00035-01							
T09-00246-01							
T09-00309-03							
T09-00352-01							
T09-00369-01							

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**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Mandarins**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>
T09-00425-01	IL	3	Thiabendazole(1.4)	Orthophenylphenol(0.06)	Imazalil(2.9)		
T09-00482-02	IL	4	Thiabendazole(1.1)	Imazalil(2.9)	Flutriafol(0.019)	Famoxadone(0.01)	
T09-00496-01	IL	5	Thiabendazole(0.64)	Imazalil(1.1)	Famoxadone(0.028)	Boscalid(0.011)	Azoxystrobin(0.01)
T09-00619-01	IL	5	Thiabendazole(0.9)	Methidathion(0.01)	Imazalil(2.9)	Flutriafol(0.01)	Chlorpyrifos(0.06)
T09-00666-01	IL	3	Thiabendazole(1.1)	Imazalil(2.7)	Famoxadone(0.011)		
T09-00827-01	IL	2	Thiabendazole(0.57)	Imazalil(1.8)			
T09-01013-01	IL	2	Thiabendazole(0.86)	Imazalil(2.2)			

<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>	<i>Compound14</i>
T09-00425-01									
T09-00482-02									
T09-00496-01									
T09-00619-01									
T09-00666-01									
T09-00827-01									
T09-01013-01									

<i>Code</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
T09-00425-01							
T09-00482-02							
T09-00496-01							
T09-00619-01							
T09-00666-01							
T09-00827-01							
T09-01013-01							

**To avoid duplicates residues marked as part of sum are excluded**

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Mandarins**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>
T09-01101-01	CY	3	Thiabendazole(3.3)	Orthophenylphenol(4.2)	Imazalil(1.9)		
T09-01683-01	AR	4	Thiabendazole(0.13)	Prochloraz, parent only(0.34)	Myclobutanil(0.23)	Imazalil(0.59)	
T09-01909-01	AR	3	Thiabendazole(1.8)	Prochloraz, parent only(0.63)	Imazalil(1.8)		
T09-02212-01	ZA	4	Thiabendazole(0.52)	Pyraclostrobin(0.011)	Imidacloprid(0.04)	Imazalil(2)	
T09-02450-01	AR	5	Thiabendazole(0.14)	Prochloraz, parent only(0.64)	Orthophenylphenol(0.26)	Myclobutanil(0.064)	Imazalil(0.31)

<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>	<i>Compound14</i>
T09-01101-01									
T09-01683-01									
T09-01909-01									
T09-02212-01									
T09-02450-01									

<i>Code</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
T09-01101-01							
T09-01683-01							
T09-01909-01							
T09-02212-01							
T09-02450-01							

**To avoid duplicates residues marked as part of sum are excluded**

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Mandarins**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>
T09-02526-01	AR	3	Thiabendazole(1.9)	Imazalil(1.5)	Prochloraz, parent only(0.72)		
T09-03876-01	PE	3	Thiabendazole(0.16)	Orthophenylphenol(1.7)	Imazalil(2)		
T09-03920-01	PE	5	Thiabendazole(0.11)	Orthophenylphenol(0.93)	Imazalil(1.2)	Buprofezin(0.01)	Propargite(0.011)
T09-03930-01	PE	5	Thiabendazole(1)	Pyridaben(0.072)	Imazalil(1.9)	Buprofezin(0.01)	Orthophenylphenol(0.014)
T09-04022-01	PE	3	Thiabendazole(1.2)	Chlorpyrifos(0.043)	Imazalil(1.5)		
T09-04075-01	PE	7	Pyridaben(0.039)	Orthophenylphenol(0.044)	Methidathion(0.05)	Imazalil(2.3)	Chlorpyrifos(0.011)

<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>	<i>Compound14</i>
T09-02526-01									
T09-03876-01									
T09-03920-01									
T09-03930-01									
T09-04022-01									
T09-04075-01	Buprofezin(0.01)	Thiabendazole(1.6)							

<i>Code</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
T09-02526-01							
T09-03876-01							
T09-03920-01							
T09-03930-01							
T09-04022-01							
T09-04075-01							

**To avoid duplicates residues marked as part of sum are excluded**

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Mandarins**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>
T09-04700-01	PE	4	Orthophenylphenol(1.3)	Imazalil(2.2)	Buprofezin(0.025)	Thiabendazole(2.2)	
T09-04753-01	PE	6	Thiabendazole(3.7)	Pyriproxyfen(0.031)	Orthophenylphenol(0.013)	Imazalil(2.5)	Acetamiprid(0.078)
T09-04985-01	ES	5	Pyriproxyfen(0.015)	Orthophenylphenol(0.12)	Imidacloprid(0.044)	Imazalil(2.4)	Chlorpyrifos(0.083)
T09-05078-01	ES	4	Pyriproxyfen(0.01)	Orthophenylphenol(0.02)	Imazalil(0.87)	Chlorpyrifos(0.057)	
T09-05322-01	HR	2	Imazalil(0.25)	Fenazaquin(0.01)			
T09-05343-01	ES	3	Orthophenylphenol(0.015)	Imazalil(1.3)	Pyriproxyfen(0.01)		
T09-05470-01	ES	4	Thiabendazole(0.032)	Pyriproxyfen(0.022)	Imazalil(0.25)	Chlorpyrifos(0.11)	

<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>	<i>Compound14</i>
T09-04700-01									
T09-04753-01	Pyrimethanil(0.021)								
T09-04985-01									
T09-05078-01									
T09-05322-01									
T09-05343-01									
T09-05470-01									

<i>Code</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
T09-04700-01							
T09-04753-01							
T09-04985-01							
T09-05078-01							
T09-05322-01							
T09-05343-01							
T09-05470-01							

**To avoid duplicates residues marked as part of sum are excluded**

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Mandarins**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>
T09-06032-01	HR	2	Imazalil(0.2)	Chlorpyrifos(0.02)			
T09-06728-01	IL	4	Thiabendazole(1.2)	Imazalil(3.4)	Famoxadone(0.014)	Flutriafol(0.01)	

  

<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>	<i>Compound14</i>
T09-06032-01									
T09-06728-01									

  

<i>Code</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
T09-06032-01							
T09-06728-01							

*To avoid duplicates residues marked as part of sum are excluded*

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Mangoes**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>
T09-00388-03	TH	2	Prothiofos(0.034)	Cypermethrin(0.017)			
T09-00557-04	TH	2	Chlorpyrifos(0.029)	Carbendazim and benomyl(0.067)			
T09-00801-01	TH	2	Chlorpyrifos(0.055)	Carbendazim and benomyl(0.12)			
T09-00803-02	TH	2	Chlorpyrifos(0.034)	Carbendazim and benomyl(0.024)			
T09-01381-02	BR	2	Thiabendazole(0.5)	Prochloraz, parent only(0.84)			
T09-01397-03	PE	2	Thiabendazole(0.49)	Prochloraz, parent only(0.35)			

<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>
T09-00388-03								
T09-00557-04								
T09-00801-01								
T09-00803-02								
T09-01381-02								
T09-01397-03								

<i>Code</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
T09-00388-03								
T09-00557-04								
T09-00801-01								
T09-00803-02								
T09-01381-02								
T09-01397-03								

**To avoid duplicates residues marked as part of sum are excluded**

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Mangoes**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>
T09-01424-03	TH	2	Carbendazim and benomyl(0.014)	Azoxystrobin(0.044)			
T09-01890-01	PE	3	Thiabendazole(0.24)	Prochloraz, parent only(0.16)	Paclobutrazol(0.01)		

  

<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>
T09-01424-03								
T09-01890-01								

  

<i>Code</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
T09-01424-03								
T09-01890-01								

*To avoid duplicates residues marked as part of sum are excluded*

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Melons**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5	Compound6
T09-02586-03	PA	3	Methoxyfenozide(0.01)	Imidacloprid(0.013)	Imazalil(0.4)			
T09-04852-01	BR	7	Thiacloprid(0.01)	Tebuconazole(0.01)	Pyraclostrobin(0.017)	Iprodione(0.055)	Indoxacarb(0.013)	Imazalil(0.52)
T09-04852-02	BR	3	Lambda-Cyhalothrin(0.01)	Famoxadone(0.016)	Azoxystrobin(0.01)			
T09-04852-03	BR	2	Iprodione(0.011)	Imazalil(0.23)				
T09-05101-01	BR	2	Chlorfenapyr(0.049)	Thiametoxam (sum)(0.009)				
T09-05101-03	BR	3	Thiametoxam (sum)(0.017)	Iprodione(0.034)	Imazalil(0.68)			

Code	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13	Compound14	Compound15
T09-02586-03									
T09-04852-01	Azoxystrobin(0.027)								
T09-04852-02									
T09-04852-03									
T09-05101-01									
T09-05101-03									

Code	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-02586-03						
T09-04852-01						
T09-04852-02						
T09-04852-03						
T09-05101-01						
T09-05101-03						

**To avoid duplicates residues marked as part of sum are excluded**

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Miscellaneous fruit**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5	Compound6	Compound7
T09-04460-02	NO	3	Oxamyl-Oxime(0.01)	Iprodione(0.014)	Chlorpyrifos(0.01)				
T09-05814-03	BE	3	Iprodione(0.01)	Fludioxonil(0.01)	Cyprodinil(0.017)				

  

Code	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13	Compound14	Compound15	Compound16
T09-04460-02									
T09-05814-03									

  

Code	Compound17	Compound18	Compound19	Compound20	Compound21
T09-04460-02					
T09-05814-03					

**Product=Okra, lady's fingers**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5	Compound6
T09-00803-04	TH	2	Cypermethrin(0.038)	Carbendazim and benomyl(0.56)				

  

Code	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13	Compound14
T09-00803-04								

  

Code	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-00803-04							

**To avoid duplicates residues marked as part of sum are excluded**

**Product=Onions**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
T09-00542-04	TH	2	Prochloraz, parent only(0.01)	Imidacloprid(0.01)			
T09-00803-05	TH	2	Cypermethrin(0.044)	Carbendazim and benomyl(0.15)			
T09-03088-01	TH	2	Difenoconazole(0.016)	Carbendazim and benomyl(0.98)			
T09-03831-01	TH	3	Diflubenzuron(0.082)	Difenoconazole(0.01)	Carbendazim and benomyl(0.082)		
T09-04292-03	TH	3	Procymidone(0.017)	Cypermethrin(0.26)	Carbendazim and benomyl(0.012)		
T09-04581-02	TH	3	Diflubenzuron(0.066)	Difenoconazole(0.01)	Carbendazim and benomyl(0.067)		

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13
T09-00542-04								
T09-00803-05								
T09-03088-01								
T09-03831-01								
T09-04292-03								
T09-04581-02								

Code	Compound14	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-00542-04								
T09-00803-05								
T09-03088-01								
T09-03831-01								
T09-04292-03								
T09-04581-02								

**To avoid duplicates residues marked as part of sum are excluded**

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Onions**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>
T09-04582-02	TH	3	Diflubenzuron(0.051)	Carbendazim and benomyl(0.057)	Difenoconazole(0.01)		
T09-04696-03	TH	2	Cypermethrin(0.14)	Carbendazim and benomyl(0.015)			

  

<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>
T09-04582-02								
T09-04696-03								

  

<i>Code</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
T09-04582-02								
T09-04696-03								

*To avoid duplicates residues marked as part of sum are excluded*

**Product=Oranges**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11
M2009-03323-02	ES	3	Pirimiphos-methyl(0.046)	Imazalil(0.84)	Chlorpyrifos(0.065)								
T09-00021-01	IL	2	Thiabendazole(1.2)	Imazalil(3)									
T09-00058-01	IL	2	Thiabendazole(1.9)	Imazalil(4.9)									
T09-00078-01	IL	3	Thiabendazole(0.41)	Imidacloprid(0.02)	Imazalil(1.7)								
T09-00081-01	IL	3	Thiabendazole(0.69)	Methidathion(0.01)	Imazalil(1.7)								
T09-00085-01	IL	2	Thiabendazole(0.65)	Imazalil(1.6)									
T09-00086-01	EG	2	Thiabendazole(1.1)	Imazalil(1.8)									
M2009-03323-02													
T09-00021-01													
T09-00058-01													
T09-00078-01													
T09-00081-01													
T09-00085-01													
T09-00086-01													
M2009-03323-02													
T09-00021-01													
T09-00058-01													
T09-00078-01													
T09-00081-01													
T09-00085-01													
T09-00086-01													

To avoid duplicates residues marked as part of sum are excluded

Product=Oranges

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
T09-00145-01	MA	2	Thiabendazole(1.3)	Imazalil(1.7)			
T09-00169-01	IL	2	Thiabendazole(0.82)	Imazalil(3.9)			
T09-00192-01	MA	3	Thiabendazole(0.045)	Imazalil(1.2)	Chlorpyrifos(0.12)		
T09-00251-01	EG	2	Thiabendazole(1.1)	Imazalil(4.1)			
T09-00257-01	EG	5	Thiabendazole(0.71)	Pirimiphos-methyl(0.057)	Orthophenylphenol(1.6)	Imazalil(0.47)	Boscalid(0.01)
T09-00257-02	EG	9	Thiabendazole(0.52)	Profenofos(0.13)	Pirimiphos-methyl(0.01)	Piperonyl Butoxide(0.015)	Orthophenylphenol(1.8)
T09-00257-03	EG	7	Thiabendazole(1.2)	Profenofos(0.069)	Pirimiphos-methyl(0.076)	Orthophenylphenol(1.8)	Lambda-Cyhalothrin(0.016)

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13
T09-00145-01								
T09-00169-01								
T09-00192-01								
T09-00251-01								
T09-00257-01								
T09-00257-02	Lambda-Cyhalothrin(0.02)	Imazalil(0.47)	Chlorpyrifos(0.011)	Chlorpropham(0.017)				
T09-00257-03	Imazalil(0.78)	Chlorpropham(0.01)						

Code	Compound14	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-00145-01								
T09-00169-01								
T09-00192-01								
T09-00251-01								
T09-00257-01								
T09-00257-02								
T09-00257-03								

To avoid duplicates residues marked as part of sum are excluded

Product=Oranges

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4					
T09-00300-01	IL	2	Thiabendazole(0.85)	Imazalil(2.4)							
T09-00301-01	IL	2	Thiabendazole(0.88)	Imazalil(3)							
T09-00371-01	EG	2	Thiabendazole(0.71)	Imazalil(3.4)							
T09-00372-01	EG	2	Thiabendazole(3.4)	Imazalil(2.6)							
T09-00372-02	EG	2	Thiabendazole(2.2)	Imazalil(1.3)							
T09-00372-03	EG	2	Thiabendazole(2.8)	Imazalil(1.3)							
T09-00379-01	EG	2	Thiabendazole(1.5)	Imazalil(0.92)							

  

Code	Compound5	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12
T09-00300-01								
T09-00301-01								
T09-00371-01								
T09-00372-01								
T09-00372-02								
T09-00372-03								
T09-00379-01								

  

Code	Compound13	Compound14	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-00300-01									
T09-00301-01									
T09-00371-01									
T09-00372-01									
T09-00372-02									
T09-00372-03									
T09-00379-01									

To avoid duplicates residues marked as part of sum are excluded

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Oranges**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>					
T09-00390-01	EG	2	Thiabendazole(1.2)	Imazalil(0.77)							
T09-00390-02	EG	2	Thiabendazole(1.5)	Imazalil(0.86)							
T09-00401-01	EG	3	Thiabendazole(0.9)	Pyriproxyfen(0.01)	Imazalil(3.9)						
T09-00470-01	EG	4	Thiabendazole(0.94)	Pirimiphos-methyl(0.053)	Orthophenylphenol(0.99)	Imazalil(0.87)					
T09-00471-01	EG	4	Thiabendazole(1.7)	Pirimiphos-methyl(0.065)	Orthophenylphenol(1.3)	Imazalil(1.2)					
T09-00472-01	EG	4	Thiabendazole(1.6)	Pirimiphos-methyl(0.081)	Orthophenylphenol(1.5)	Imazalil(0.98)					
T09-00472-02	EG	4	Thiabendazole(1.3)	Pirimiphos-methyl(0.1)	Orthophenylphenol(1.5)	Imazalil(0.83)					
<i>Code</i>	<i>Compound5</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>			
T09-00390-01											
T09-00390-02											
T09-00401-01											
T09-00470-01											
T09-00471-01											
T09-00472-01											
T09-00472-02											
<i>Code</i>	<i>Compound13</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>		
T09-00390-01											
T09-00390-02											
T09-00401-01											
T09-00470-01											
T09-00471-01											
T09-00472-01											
T09-00472-02											

**To avoid duplicates residues marked as part of sum are excluded**

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Oranges**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>					
T09-00482-01	IL	3	Thiabendazole(0.73)	Imidacloprid(0.01)	Imazalil(3.1)						
T09-00494-01	EG	5	Thiabendazole(1.5)	Pirimiphos-methyl(0.071)	Orthophenylphenol(0.73)	Imazalil(1.2)					
T09-00497-01	EG	5	Thiabendazole(0.77)	Pirimiphos-methyl(0.051)	Orthophenylphenol(0.68)	Imazalil(0.58)					
T09-00497-02	EG	5	Thiabendazole(1.7)	Pirimiphos-methyl(0.086)	Orthophenylphenol(0.47)	Imazalil(1.1)					
T09-00497-03	EG	4	Thiabendazole(0.89)	Pirimiphos-methyl(0.064)	Orthophenylphenol(0.66)	Imazalil(0.64)					
T09-00501-01	EG	2	Thiabendazole(1.5)	Imazalil(3.9)							
T09-00502-01	EG	3	Thiabendazole(1.6)	Imazalil(3.9)	Bitertanol(0.01)						

  

<i>Code</i>	<i>Compound5</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>
T09-00482-01								
T09-00494-01	Boscalid(0.01)							
T09-00497-01	Boscalid(0.01)							
T09-00497-02	Boscalid(0.01)							
T09-00497-03								
T09-00501-01								
T09-00502-01								

  

<i>Code</i>	<i>Compound1</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
T09-00482-01	3								
T09-00494-01									
T09-00497-01									
T09-00497-02									
T09-00497-03									
T09-00501-01									
T09-00502-01									

**To avoid duplicates residues marked as part of sum are excluded**

Product=Oranges

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12
T09-00503-01	MA	2	Thiabendazole(0.11)	Imazalil(1.1)										
T09-00537-01	EG	2	Thiabendazole(1.6)	Imazalil(3.3)										
T09-00558-01	EG	5	Thiabendazole(0.92)	Orthophenylphenol(2.1)	Imazalil(1.7)	Fenprothrin(0.02)								
T09-00559-01	EG	2	Thiabendazole(0.92)	Imazalil(1.4)										
T09-00560-01	IL	4	Thiabendazole(0.97)	Orthophenylphenol(0.095)	Imidacloprid(0.02)	Imazalil(2.8)								
T09-00561-01	IL	4	Thiabendazole(1)	Pyriproxyfen(0.023)	Orthophenylphenol(0.01)	Imazalil(2.8)								
T09-00562-01	EG	3	Thiabendazole(0.87)	Imazalil(1.4)	Fenitrothion(0.035)									
T09-00503-01														
T09-00537-01														
T09-00558-01			Ethion(0.01)											
T09-00559-01														
T09-00560-01														
T09-00561-01														
T09-00562-01														
Code	Compound1	3	Compound14	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21				
T09-00503-01														
T09-00537-01														
T09-00558-01														
T09-00559-01														
T09-00560-01														
T09-00561-01														
T09-00562-01														

To avoid duplicates residues marked as part of sum are excluded

Product=Oranges

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4					
T09-00576-01	EG	6	Thiabendazole(0.67)	Orthophenylphenol(0.89)	Imazalil(1.2)	Fenpropathrin(0.013)					
T09-00604-01	EG	5	Thiabendazole(0.95)	Pirimiphos-methyl(0.032)	Orthophenylphenol(0.69)	Imazalil(0.64)					
T09-00604-02	EG	4	Thiabendazole(1.2)	Pirimiphos-methyl(0.035)	Orthophenylphenol(0.74)	Imazalil(0.93)					
T09-00606-01	EG	5	Thiabendazole(1.2)	Pirimiphos-methyl(0.097)	Orthophenylphenol(0.78)	Imazalil(0.72)					
T09-00606-02	EG	4	Thiabendazole(1.1)	Pirimiphos-methyl(0.028)	Orthophenylphenol(0.47)	Imazalil(0.75)					
T09-00606-03	EG	4	Thiabendazole(1.6)	Pirimiphos-methyl(0.086)	Orthophenylphenol(0.99)	Imazalil(0.91)					
T09-00621-01	EG	2	Thiabendazole(1.6)	Imazalil(3)							

  

Code	Compound5	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12
T09-00576-01	Fenitrothion(0.036)	Dimethoate (sum)(0.021)						
T09-00604-01	Boscalid(0.01)							
T09-00604-02								
T09-00606-01	Boscalid(0.01)							
T09-00606-02								
T09-00606-03								
T09-00621-01								

  

Code	Compound13	Compound14	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-00576-01									
T09-00604-01									
T09-00604-02									
T09-00606-01									
T09-00606-02									
T09-00606-03									
T09-00621-01									

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Product=Oranges

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4					
T09-00663-01	EG	7	Thiabendazole(0.88)	Orthophenylphenol(0.82)	Lambda-Cyhalothrin(0.029)	Imazalil(1.4)					
T09-00665-01	IL	4	Thiabendazole(0.61)	Orthophenylphenol(0.19)	Imidacloprid(0.036)	Imazalil(1.7)					
T09-00667-01	EG	6	Thiabendazole(0.71)	Phenthoate(0.01)	Orthophenylphenol(1.5)	Imazalil(1.4)					
T09-00669-01	EG	6	Thiabendazole(0.83)	Orthophenylphenol(1)	Lambda-Cyhalothrin(0.041)	Imazalil(1.5)					
T09-00708-01	EG	2	Thiabendazole(1.4)	Imazalil(2.9)							
T09-00709-01	EG	2	Thiabendazole(1.1)	Imazalil(3.6)							
T09-00736-01	EG	5	Thiabendazole(0.96)	Orthophenylphenol(1.3)	Imazalil(1.7)	Fenpropathrin(0.01)					
Code	Compound5	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12			
T09-00663-01	Fenpropathrin(0.01)	Ethion(0.014)	Chlorpyrifos(0.023)								
T09-00665-01											
T09-00667-01	Fenpropathrin(0.011)	Carbendazim and benomyl(0.028)									
T09-00669-01	Ethion(0.01)	Chlorpyrifos(0.02)									
T09-00708-01											
T09-00709-01											
T09-00736-01	Ethion(0.011)										
Code	Compound13	Compound14	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21		
T09-00663-01											
T09-00665-01											
T09-00667-01											
T09-00669-01											
T09-00708-01											
T09-00709-01											
T09-00736-01											

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**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Oranges**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>			
T09-00737-01	EG	5	Thiabendazole(0.76)	Orthophenylphenol(1.5)	Imazalil(1.3)	Fenpropathrin(0.01)			
T09-00792-01	EG	2	Thiabendazole(1.3)	Imazalil(4)					
T09-00807-01	IL	3	Thiabendazole(1.6)	Orthophenylphenol(0.28)	Imazalil(3)				
T09-00809-01	IL	4	Thiabendazole(1.2)	Orthophenylphenol(0.068)	Methidathion(0.17)	Imazalil(2.5)			
T09-00810-01	IL	5	Thiabendazole(0.75)	Orthophenylphenol(0.56)	Imidacloprid(0.033)	Imazalil(2.1)			
T09-00811-01	IL	4	Thiabendazole(1.8)	Orthophenylphenol(0.29)	Imidacloprid(0.022)	Imazalil(5)			
T09-00816-01	IL	4	Thiabendazole(1.4)	Pyriproxyfen(0.011)	Methidathion(0.079)	Imazalil(3.8)			

  

<i>Code</i>	<i>Compound5</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>
T09-00737-01	Ethion(0.01)								
T09-00792-01									
T09-00807-01									
T09-00809-01									
T09-00810-01	Chlorpyrifos(0.023)								
T09-00811-01									
T09-00816-01									

  

<i>Code</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
T09-00737-01								
T09-00792-01								
T09-00807-01								
T09-00809-01								
T09-00810-01								
T09-00811-01								
T09-00816-01								

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**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Oranges**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>
T09-00828-01	EG	5	Thiabendazole(0.89)	Pirimiphos-methyl(0.017)	Imazalil(1.5)	Fenpropathrin(0.011)
T09-00843-01	EG	5	Thiabendazole(0.94)	Orthophenylphenol(1.5)	Imazalil(1.7)	Ethion(0.042)
T09-00862-01	MA	2	Thiabendazole(0.46)	Imazalil(1.3)		
T09-00886-01	EG	5	Thiabendazole(1.1)	Pyraclostrobin(0.011)	Imazalil(0.72)	Boscalid(0.01)
T09-00890-01	EG	4	Thiabendazole(1.3)	Pirimiphos-methyl(0.093)	Imazalil(0.79)	Orthophenylphenol(2)
T09-00892-01	EG	4	Thiabendazole(0.83)	Pirimiphos-methyl(0.15)	Imazalil(0.62)	Orthophenylphenol(1.8)
T09-00916-01	MA	2	Imazalil(0.7)	Endosulfan (sum)(0.032)		

  

<i>Code</i>	<i>Compound5</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>
T09-00828-01	Orthophenylphenol(1.6)							
T09-00843-01	Fenpropathrin(0.015)							
T09-00862-01								
T09-00886-01	Orthophenylphenol(1.3)							
T09-00890-01								
T09-00892-01								
T09-00916-01								

  

<i>Code</i>	<i>Compound13</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
T09-00828-01									
T09-00843-01									
T09-00862-01									
T09-00886-01									
T09-00890-01									
T09-00892-01									
T09-00916-01									

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**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Oranges**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>					
T09-00917-01	EG	5	Thiabendazole(1.2)	Orthophenylphenol(2.1)	Lambda-Cyhalothrin(0.017)	Imazalil(0.8)					
T09-00919-01	EG	5	Thiabendazole(0.68)	Orthophenylphenol(1.9)	Dimethoate (sum)(0.049)	Carbendazim and benomyl(0.01)					
T09-00919-02	EG	3	Thiabendazole(0.28)	Imazalil(0.37)	Orthophenylphenol(1.7)						
T09-00921-01	EG	4	Thiabendazole(1.4)	Pirimiphos-methyl(0.14)	Orthophenylphenol(1.2)	Imazalil(0.82)					
T09-00922-01	IL	5	Thiabendazole(1.6)	Methidathion(0.15)	Imazalil(4.5)	Chlorpyrifos(0.036)					
T09-00944-01	EG	4	Thiabendazole(0.74)	Orthophenylphenol(3.4)	Ethion(0.041)	Imazalil(1.5)					
T09-00945-01	EG	4	Thiabendazole(1.1)	Pirimiphos-methyl(0.13)	Imazalil(2.1)	Orthophenylphenol(3.4)					
<i>Code</i>			<i>Compound5</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>		
T09-00917-01			Pirimiphos-methyl(0.18)								
T09-00919-01			Imazalil(1.5)								
T09-00919-02											
T09-00921-01											
T09-00922-01			Imidacloprid(0.01)								
T09-00944-01											
T09-00945-01											
<i>Code</i>	<i>Compound1</i>	<i>Compound1</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>	
T09-00917-01	2	3									
T09-00919-01											
T09-00919-02											
T09-00921-01											
T09-00922-01											
T09-00944-01											
T09-00945-01											

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**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Oranges**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4					
T09-00993-01	EG	3	Thiabendazole(1.3)	Orthophenylphenol(1.5)	Imazalil(1.7)						
T09-01011-01	EG	2	Thiabendazole(1)	Imazalil(4)							
T09-01012-01	EG	2	Thiabendazole(0.95)	Imazalil(3.4)							
T09-01045-01	IL	2	Thiabendazole(0.62)	Imazalil(1.7)							
T09-01100-01	EG	3	Thiabendazole(1.1)	Lambda-Cyhalothrin(0.015)	Imazalil(2)						
T09-01121-01	IL	3	Thiabendazole(1.3)	Imazalil(3.7)	Methidathion(0.3)						
T09-01172-01	IL	4	Thiabendazole(1.2)	Methidathion(0.065)	Imazalil(3.4)	Chlorpyrifos(0.046)					

  

Code	Compound5	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11				
T09-00993-01											
T09-01011-01											
T09-01012-01											
T09-01045-01											
T09-01100-01											
T09-01121-01											
T09-01172-01											

  

Code	Compound1 2	Compound1 3	Compound14	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-00993-01										
T09-01011-01										
T09-01012-01										
T09-01045-01										
T09-01100-01										
T09-01121-01										
T09-01172-01										

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**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Oranges**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>					
T09-01226-01	IL	4	Thiabendazole(1.2)	Imidacloprid(0.01)	Imazalil(2.4)	Orthophenylphenol(0.95)					
T09-01247-01	IL	3	Orthophenylphenol(0.92)	Imazalil(2.4)	Thiabendazole(0.74)						
T09-01283-01	EG	5	Thiabendazole(1.2)	Orthophenylphenol(1)	Lambda-Cyhalothrin(0.011)	Imazalil(1.8)					
T09-01284-01	EG	6	Thiabendazole(1.2)	Pirimiphos-methyl(0.043)	Piperonyl Butoxide(0.01)	Orthophenylphenol(1.2)					
T09-01314-01	IL	4	Thiabendazole(1.5)	Orthophenylphenol(1.4)	Imazalil(1.9)	Bromopropylate(0.073)					
T09-01315-01	IL	4	Thiabendazole(1.7)	Pyriproxyfen(0.016)	Imidacloprid(0.015)	Imazalil(2.6)					
T09-01383-01	EG	6	Thiabendazole(1.3)	Pirimiphos-methyl(0.062)	Piperonyl Butoxide(0.01)	Orthophenylphenol(2.5)					

  

<i>Code</i>	<i>Compound5</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>				
T09-01226-01											
T09-01247-01											
T09-01283-01	Pirimiphos-methyl(0.01)										
T09-01284-01	Lambda-Cyhalothrin(0.02)	Imazalil(2)									
T09-01314-01											
T09-01315-01											
T09-01383-01	Lambda-Cyhalothrin(0.032)	Imazalil(2.1)									

  

<i>Code</i>	<i>Compound1</i> 2	<i>Compound1</i> 3	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
T09-01226-01										
T09-01247-01										
T09-01283-01										
T09-01284-01										
T09-01314-01										
T09-01315-01										
T09-01383-01										

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**Product=Oranges**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4					
T09-01397-01	ES	2	Imazalil(1.1)	Chlorpyrifos(0.05)							
T09-01462-01	IL	3	Thiabendazole(0.79)	Orthophenylphenol(0.44)	Imazalil(3.3)						
T09-01476-01	EG	4	Thiabendazole(1)	Orthophenylphenol(3.1)	Fenpropathrin(0.01)	Imazalil(1.8)					
T09-01477-01	EG	3	Thiabendazole(1.6)	Imazalil(2.1)	Orthophenylphenol(3)						
T09-01608-01	EG	5	Thiabendazole(1.8)	Pirimiphos-methyl(0.096)	Orthophenylphenol(1.9)	Imazalil(2.3)					
T09-01633-01	EG	3	Thiabendazole(0.35)	Imazalil(0.86)	Orthophenylphenol(1.8)						
T09-01721-01	IL	3	Imazalil(2)	Chlorpyrifos(0.01)	Thiabendazole(0.88)						

  

Code	Compound5	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11				
T09-01397-01											
T09-01462-01											
T09-01476-01											
T09-01477-01											
T09-01608-01	Fenpropathrin(0.01)										
T09-01633-01											
T09-01721-01											

  

Code	Compound1 2	Compound1 3	Compound14	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-01397-01										
T09-01462-01										
T09-01476-01										
T09-01477-01										
T09-01608-01										
T09-01633-01										
T09-01721-01										

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**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Oranges**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>					
T09-01840-01	EG	5	Thiabendazole(1.7)	Methamidophos(0.01)	Lambda-Cyhalothrin(0.02)	Imazalil(1.8)					
T09-01981-01	EG	5	Thiabendazole(1.2)	Piperonyl Butoxide(0.01)	Orthophenylphenol(1.2)	Lambda-Cyhalothrin(0.047)					
T09-02011-01	EG	5	Thiabendazole(0.59)	Pirimiphos-methyl(0.21)	Orthophenylphenol(1.7)	Fenpropathrin(0.013)					
T09-02106-01	IL	4	Thiabendazole(0.72)	Pyriproxyfen(0.011)	Orthophenylphenol(0.058)	Imazalil(2)					
T09-02200-01	EG	3	Thiabendazole(0.9)	Orthophenylphenol(0.42)	Imazalil(0.77)						
T09-02200-02	EG	3	Thiabendazole(1.3)	Orthophenylphenol(0.35)	Imazalil(1)						
T09-02231-01	EG	3	Orthophenylphenol(1.1)	Imazalil(0.57)	Thiabendazole(0.52)						
<i>Code</i>			<i>Compound5</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>		
T09-01840-01			Orthophenylphenol(0.31)								
T09-01981-01			Imazalil(1.1)								
T09-02011-01			Imazalil(0.32)								
T09-02106-01											
T09-02200-01											
T09-02200-02											
T09-02231-01											
<i>Code</i>	<i>Compound1</i>	<i>Compound1</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>	
T09-01840-01	2	3									
T09-01981-01											
T09-02011-01											
T09-02106-01											
T09-02200-01											
T09-02200-02											
T09-02231-01											

**To avoid duplicates residues marked as part of sum are excluded**

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Oranges**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>						
T09-02310-01	IL	2	Thiabendazole(0.87)	Imazalil(1.6)								
T09-02312-01	IL	2	Imazalil(1.1)	Thiabendazole(0.62)								
T09-02458-01	EG	5	Thiabendazole(0.34)	Orthophenylphenol(5.1)	Imazalil(0.23)	Fenpropathrin(0.012)						
T09-02582-01	EG	4	Thiabendazole(0.61)	Pirimiphos-methyl(0.025)	Orthophenylphenol(1.5)	Imazalil(0.28)						
T09-02698-01	EG	4	Thiabendazole(0.27)	Orthophenylphenol(0.76)	Imazalil(0.098)	Pirimiphos-methyl(0.026)						
T09-03054-01	IL	3	Imazalil(1.3)	Chlorpyrifos(0.22)	Thiabendazole(1.1)							
T09-03111-01	ZA	4	Imidacloprid(0.028)	Imazalil(1.6)	Bromopropylate(0.01)	Thiabendazole(0.048)						
<i>Code</i>			<i>Compound5</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>			
T09-02310-01												
T09-02312-01												
T09-02458-01			Pirimiphos-methyl(0.018)									
T09-02582-01												
T09-02698-01												
T09-03054-01												
T09-03111-01												
<i>Code</i>	<i>Compound1</i>	<i>Compound1</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>		
	2	3										
T09-02310-01												
T09-02312-01												
T09-02458-01												
T09-02582-01												
T09-02698-01												
T09-03054-01												
T09-03111-01												

**To avoid duplicates residues marked as part of sum are excluded**

**Product=Oranges**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>					
T09-03210-01	ZA	4	Thiabendazole(0.48)	Imidacloprid(0.018)	Imazalil(10)	Carbendazim and benomyl(0.031)					
T09-03229-01	ZA	5	Thiabendazole(0.62)	Imidacloprid(0.018)	Imazalil(1.4)	Carbendazim and benomyl(0.017)					
T09-03356-01	ZA	3	Imidacloprid(0.03)	Imazalil(0.41)	Pyraclostrobin(0.011)						
T09-03919-01	ZA	4	Methidathion(0.01)	Imidacloprid(0.021)	Imazalil(0.36)	Pyraclostrobin(0.01)					
T09-04131-01	ZA	2	Trifloxystrobin(0.014)	Imazalil(0.84)							
T09-04221-01	ZA	5	Pyraclostrobin(0.03)	Prothiofos(0.01)	Imidacloprid(0.045)	Imazalil(1.9)					
T09-04222-01	ZA	4	Pyraclostrobin(0.06)	Prothiofos(0.011)	Imidacloprid(0.027)	Imazalil(1.6)					
<i>Code</i>			<i>Compound5</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>		
T09-03210-01											
T09-03229-01			Pyraclostrobin(0.022)								
T09-03356-01											
T09-03919-01											
T09-04131-01											
T09-04221-01			Carbendazim and benomyl(0.01)								
T09-04222-01											
<i>Code</i>	<i>Compound1</i>	<i>Compound1</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>	
	2	3									
T09-03210-01											
T09-03229-01											
T09-03356-01											
T09-03919-01											
T09-04131-01											
T09-04221-01											
T09-04222-01											

**To avoid duplicates residues marked as part of sum are excluded**

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Oranges**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>					
T09-04401-01	ZA	5	Prothiofos(0.01)	Imidacloprid(0.023)	Imazalil(1.9)	Carbendazim and benomyl(0.01)					
T09-04528-01	ZA	4	Pyraclostrobin(0.012)	Imidacloprid(0.084)	Imazalil(0.85)	Chlorpyrifos(0.01)					
T09-04550-01	IL	2	Thiabendazole(0.01)	Imazalil(0.014)							
T09-04651-01	ZA	3	Pyraclostrobin(0.01)	Imazalil(0.48)	Imidacloprid(0.041)						
T09-04692-01	ZA	7	Pyriproxyfen(0.01)	Pyraclostrobin(0.027)	Profenofos(0.02)	Carbendazim and benomyl(0.012)					
T09-04693-01	ZA	6	Trifloxystrobin(0.01)	Thiabendazole(0.91)	Pyraclostrobin(0.012)	Methidathion(0.01)					
T09-04983-01	ZA	2	Imazalil(1.7)	Pyraclostrobin(0.019)							

  

<i>Code</i>	<i>Compound5</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>				
T09-04401-01	Pyraclostrobin(0.028)										
T09-04528-01											
T09-04550-01											
T09-04651-01											
T09-04692-01	Buprofezin(0.01)	Imazalil(1.2)	Thiabendazole(0.64)								
T09-04693-01	Imidacloprid(0.023)	Imazalil(1.5)									
T09-04983-01											

  

<i>Code</i>	<i>Compound1</i> 2	<i>Compound1</i> 3	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
T09-04401-01										
T09-04528-01										
T09-04550-01										
T09-04651-01										
T09-04692-01										
T09-04693-01										
T09-04983-01										

**To avoid duplicates residues marked as part of sum are excluded**

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Oranges**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>					
T09-05067-01	NL	2	Imidacloprid(0.01)	Carbaryl(0.085)							
T09-05067-02	NL	2	Carbaryl(0.041)	Imidacloprid(0.011)							
T09-05240-01	ZA	8	Imazalil(1)	Chlorfenapyr(0.03)	Bromopropylate(0.01)	Imidacloprid(0.029)					
T09-05240-02	ZA	7	Trifloxystrobin(0.021)	Thiabendazole(0.077)	Pyriproxyfen(0.01)	Imidacloprid(0.01)					
<i>Code</i>			<i>Compound5</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>		
T09-05067-01											
T09-05067-02											
T09-05240-01			Thiabendazole(0.22)	Pyraclostrobin(0.057)	Orthophenylphenol(0.01)	Methidathion(0.01)					
T09-05240-02			Imazalil(0.88)	Chlorpyrifos(0.01)	Chlorfenapyr(0.026)						
<i>Code</i>	<i>Compound1</i>	<i>Compound1</i>									
	2	3	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>	
T09-05067-01											
T09-05067-02											
T09-05240-01											
T09-05240-02											

**To avoid duplicates residues marked as part of sum are excluded**

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Other cereals**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>	<i>Compound6</i>	<i>Compound7</i>
T09-04240-01	NO	2	Pirimiphos-methyl(0.01)	Piperonyl Butoxide(0.01)					
T09-04240-02	NO	2	Pirimiphos-methyl(0.011)	Piperonyl Butoxide(0.01)					
T09-06165-01	EE	2	Pirimiphos-methyl(0.017)	Chlormequat(0.13)					

  

<i>Code</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>
T09-04240-01									
T09-04240-02									
T09-06165-01									

  

<i>Code</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
T09-04240-01					
T09-04240-02					
T09-06165-01					

**To avoid duplicates residues marked as part of sum are excluded**

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Other citrus fruits**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>
T09-00402-01	MA	2	Thiabendazole(0.08)	Imazalil(2)			
T09-00459-01	MA	4	Thiabendazole(0.05)	Imazalil(0.81)	Chlorpyrifos(0.012)	Bitertanol(0.01)	
T09-00556-01	MA	2	Imazalil(2.2)	Chlorpyrifos(0.018)			
T09-00664-01	IL	4	Thiabendazole(1.5)	Orthophenylphenol(0.097)	Imidacloprid(0.014)	Imazalil(2.7)	
T09-00688-01	MA	3	Thiabendazole(0.19)	Imazalil(1.2)	Chlorpyrifos(0.19)		
T09-00749-01	IL	2	Thiabendazole(1.3)	Imazalil(3.6)			
T09-00790-01	IL	2	Thiabendazole(1.1)	Imazalil(2)			

<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>
T09-00402-01							
T09-00459-01							
T09-00556-01							
T09-00664-01							
T09-00688-01							
T09-00749-01							
T09-00790-01							

<i>Code</i>	<i>Compound13</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
T09-00402-01									
T09-00459-01									
T09-00556-01									
T09-00664-01									
T09-00688-01									
T09-00749-01									
T09-00790-01									

**To avoid duplicates residues marked as part of sum are excluded**

**Product=Other citrus fruits**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13	Compound14	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21	
T09-00808-01	IL	4	Thiabendazole(1.6)	Orthophenylphenol(0.12)	Imidacloprid(0.014)	Imazalil(2.4)																		
T09-00873-01	IL	3	Thiabendazole(1.2)	Methidathion(0.01)	Imazalil(3.3)																			
T09-00935-01	IL	2	Thiabendazole(0.86)	Imazalil(4)																				
T09-00936-01	IL	3	Thiabendazole(1.1)	Imidacloprid(0.02)	Imazalil(3.4)																			
T09-01025-01	IL	2	Thiabendazole(0.82)	Imazalil(3.3)																				
T09-01171-01	IL	2	Thiabendazole(1.5)	Imazalil(3.6)																				
T09-01208-01	IL	3	Thiabendazole(1.2)	Methidathion(0.043)	Imazalil(2.1)																			

**To avoid duplicates residues marked as part of sum are excluded**

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Other citrus fruits**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>				
T09-01221-01	IL	3	Thiabendazole(1)	Imidacloprid(0.022)	Imazalil(2.1)						
T09-01280-01	IL	4	Thiabendazole(1.5)	Orthophenylphenol(0.55)	Imazalil(4.2)	Chlorpyrifos(0.044)					
T09-01462-02	IL	4	Thiabendazole(1.2)	Orthophenylphenol(0.11)	Imazalil(2.1)	Chlorpyrifos(0.11)					
T09-02990-01	AR	6	Thiabendazole(0.53)	Pyrimethanil(0.78)	Prochloraz, parent only(0.027)	Orthophenylphenol(0.082)	Myclobutanil(0.52)				
T09-03198-01	ZA	6	Triflumuron(0.01)	Pyrimethanil(0.77)	Methidathion(0.7)	Imazalil(2)	Buprofezin(0.018)				
T09-03209-01	ZA	5	Thiabendazole(1.6)	Methidathion(0.043)	Imidacloprid(0.014)	Carbendazim and benomyl(0.012)	Imazalil(2.3)				
<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>				
T09-01221-01											
T09-01280-01											
T09-01462-02											
T09-02990-01	Imazalil(2)										
T09-03198-01	Orthophenylphenol(0.075)										
T09-03209-01											
<i>Code</i>	<i>Compound13</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>		
T09-01221-01											
T09-01280-01											
T09-01462-02											
T09-02990-01											
T09-03198-01											
T09-03209-01											

**To avoid duplicates residues marked as part of sum are excluded**

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Other citrus fruits**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>
T09-03254-01	PE	7	Thiabendazole(3.4)	Pyridaben(0.01)	Methidathion(0.24)	Imazalil(3.4)	Chlorpyrifos(0.054)
T09-03440-01	PE	8	Thiabendazole(3.4)	Prochloraz, parent only(0.017)	Myclobutanil(0.01)	Methidathion(0.13)	Imazalil(3.3)
T09-03573-01	PE	8	Thiabendazole(1.4)	Prochloraz, parent only(0.018)	Methidathion(0.12)	Imazalil(2.1)	Chlorpyrifos(0.01)
T09-03702-01	PE	9	Thiabendazole(1.5)	Prochloraz, parent only(0.021)	Orthophenylphenol(0.021)	Imazalil(2.4)	Fipronil (sum)(0.011)

  

<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>
T09-03254-01	Carbaryl(0.071)	Orthophenylphenol(0.031)					
T09-03440-01	Carbaryl(0.091)	Carbendazim and benomyl(0.011)	Orthophenylphenol(0.051)				
T09-03573-01	Carbendazim and benomyl(0.018)	Carbaryl(0.14)	Orthophenylphenol(0.031)				
T09-03702-01	Chlorpyrifos(0.079)	Carbaryl(0.041)	Carbendazim and benomyl(0.011)	Methidathion(0.079)			

  

<i>Code</i>	<i>Compound13</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
T09-03254-01									
T09-03440-01									
T09-03573-01									
T09-03702-01									

**To avoid duplicates residues marked as part of sum are excluded**

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Other citrus fruits**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>												
T09-03702-02	PE	9	Pyridaben(0.01)	Prochloraz, parent only(0.033)	Orthophenylphenol(0.06)	Imazalil(2.6)	Chlorpyrifos(0.023)												
T09-06208-01	MA	2	Thiabendazole(0.099)	Imazalil(0.85)															
T09-06270-01	MA	2	Imazalil(1.3)	Thiabendazole(0.01)															
T09-06465-01	MA	3	Thiabendazole(2.6)	Imazalil(0.01)	Chlorpyrifos(0.041)														
<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>												
T09-03702-02	Carbendazim and benomyl(0.019)	Carbaryl(0.13)	Methidathion(0.085)	Thiabendazole(1.7)															
T09-06208-01																			
T09-06270-01																			
T09-06465-01																			
<i>Code</i>	<i>Compound13</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>										
T09-03702-02																			
T09-06208-01																			
T09-06270-01																			
T09-06465-01																			

**To avoid duplicates residues marked as part of sum are excluded**

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Other miscellaneous small fruits with inedible pee**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>
T09-03518-01	TH	5	Monocrotophos(0.01)	Imidacloprid(0.049)	Dicrotophos(0.092)	Cypermethrin(0.52)	Chlorothalonil(0.9)
T09-04582-04	TH	3	EPN(0.01)	Cypermethrin(0.4)	Chlorpyrifos(0.1)		
T09-05133-02	TH	4	Chlorothalonil(2.3)	Carbosulfan(0.026)	Carbofuran (sum)(0.13)	Carbendazim and benomyl(0.11)	
T09-06580-01	TH	2	Cypermethrin(0.017)	Carbendazim and benomyl(0.034)			

<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>
T09-03518-01								
T09-04582-04								
T09-05133-02								
T09-06580-01								

<i>Code</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
T09-03518-01								
T09-04582-04								
T09-05133-02								
T09-06580-01								

**To avoid duplicates residues marked as part of sum are excluded**

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Other small fruit and berries**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>
T09-02621-01	CN	4	Imidacloprid(0.054)	Difenoconazole(0.013)	Carbendazim and benomyl(0.033)	Acetamiprid(0.39)	
T09-02621-02	CN	7	Propargite(0.018)	Lambda-Cyhalothrin(0.023)	Imidacloprid(0.054)	Difenoconazole(0.013)	Chlorpyrifos(0.011)
T09-02638-01	CN	7	Propargite(0.01)	Imidacloprid(0.053)	Fenpropathrin(0.013)	Difenoconazole(0.012)	Chlorpyrifos(0.011)
T09-02638-04	CN	7	Propargite(0.034)	Imidacloprid(0.073)	Fenpropathrin(0.021)	Difenoconazole(0.01)	Cypermethrin(0.22)

  

<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>
T09-02621-01							
T09-02621-02	Carbendazim and benomyl(0.04)	Acetamiprid(0.43)					
T09-02638-01	Carbendazim and benomyl(0.032)	Acetamiprid(0.37)					
T09-02638-04	Carbendazim and benomyl(0.037)	Acetamiprid(0.39)					

  

<i>Code</i>	<i>Compound13</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
T09-02621-01									
T09-02621-02									
T09-02638-01									
T09-02638-04									

**To avoid duplicates residues marked as part of sum are excluded**

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Other small fruit and berries**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>
T09-03193-04	CN	11	Thiophanate-methyl(0.19)	Tetradifon(0.01)	Propamocarb (sum)(0.019)	Lambda-Cyhalothrin(0.032)	Imidacloprid(0.072)
T09-04879-01	US	10	Triazophos(0.01)	Thiophanate-methyl(0.019)	Pyridaben(0.021)	Fenvalerate/Esfenvalerate (sum)(0.17)	Fenpropathrin(0.01)
T09-05800-01	CN	15	Triazophos(0.01)	Thiophanate-methyl(0.015)	Propargite(0.023)	Lambda-Cyhalothrin(0.019)	Isofenphos-Methyl(0.01)

  

<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>
T09-03193-04	Fenpropathrin(0.013)	Cypermethrin(0.21)	Clofentezine(0.011)	Chlorpyrifos(0.014)	Carbendazim and benomyl(0.08)	Acetamiprid(0.59)	
T09-04879-01	Cypermethrin(0.056)	Carbendazim and benomyl(0.19)	Acetamiprid(0.13)	Clofentezine(0.019)	Imidacloprid(0.017)		
T09-05800-01	Fenvalerate/Esfenvalerate (sum)(0.022)	Fenpropathrin(0.013)	Difenoconazole(0.01)	Cypermethrin(0.081)	Clofentezine(0.013)	Chlorpyrifos(0.01)	Carbendazim and benomyl(0.044)

  

<i>Code</i>	<i>Compound13</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
T09-03193-04									
T09-04879-01									
T09-05800-01	Acetamiprid(0.46)	Imidacloprid(0.065)	Tetradifon(0.01)						

**To avoid duplicates residues marked as part of sum are excluded**

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Papaya**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>	<i>Compound6</i>
T09-00213-02	EC	2	Thiabendazole(0.5)	Prochloraz, parent only(0.01)				
T09-01424-05	TH	2	Carbendazim and benomyl(0.035)	Carbaryl(0.13)				
T09-01844-03	TH	2	Dimethoate (sum)(0.008)	Carbendazim and benomyl(0.01)				
T09-02880-03	TH	2	Imidacloprid(0.014)	Acetamiprid(0.01)				
T09-03030-06	TH	3	Imidacloprid(0.017)	Carbofuran (sum)(0.014)	Acetamiprid(0.01)			
T09-03260-05	TH	2	Metalaxyl(0.011)	Dimethoate (sum)(0.013)				

<i>Code</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>	<i>Compound14</i>
T09-00213-02								
T09-01424-05								
T09-01844-03								
T09-02880-03								
T09-03030-06								
T09-03260-05								

<i>Code</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
T09-00213-02							
T09-01424-05							
T09-01844-03							
T09-02880-03							
T09-03030-06							
T09-03260-05							

**To avoid duplicates residues marked as part of sum are excluded**

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Parsley**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>					
T09-00076-03	IT	2	Linuron(0.03)	Bromide ion(5.1)							
T09-00358-03	DE	2	Flusilazole(0.24)	Carbendazim and benomyl(0.17)							
T09-00612-02	NL	7	Propiconazole(0.64)	Linuron(0.056)	Flusilazole(0.23)	Fenpropimorph(0.036)					
T09-00833-04	IT	2	Etofenprox(0.015)	Dicloran(0.3)							
T09-01114-03	TH	2	Difenoconazole(0.053)	Azoxystrobin(0.26)							
T09-02320-02	DE	5	Metalaxyl(0.12)	Flusilazole(0.01)	Fenpropidin(0.024)	Dimethomorph(0.022)					
T09-02451-02	IT	3	Dicloran(0.19)	Chlorpyrifos(0.01)	Bromide ion(5.3)						

  

<i>Code</i>	<i>Compound5</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>
T09-00076-03								
T09-00358-03								
T09-00612-02	Epoxiconazole(0.044)	Chlorpyrifos(0.17)	Carbendazim and benomyl(0.016)					
T09-00833-04								
T09-01114-03								
T09-02320-02	Difenoconazole(1.1)							
T09-02451-02								

  

<i>Code</i>	<i>Compound13</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
T09-00076-03									
T09-00358-03									
T09-00612-02									
T09-00833-04									
T09-01114-03									
T09-02320-02									
T09-02451-02									

**To avoid duplicates residues marked as part of sum are excluded**

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Parsley**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12
T09-03429-04	TH	3	Imidacloprid(0.039)	Cypermethrin(1.3)	Azoxystrobin(0.23)									
T09-04465-02	IT	6	Propamocarb (sum)(0.021)	Methoxychlor(0.015)	Chlorpyrifos(0.011)	Boscalid(0.016)								
T09-04880-02	HU	5	Prothioconazole-Desthio(0.025)	Metribuzin(0.033)	Linuron(0.16)	Chlorpropham(0.052)								
T09-05591-02	IT	2	Difenoconazole(1.9)	Bromide ion(20)										
T09-03429-04														
T09-04465-02			Azoxystrobin(0.091)	Bromide ion(41)										
T09-04880-02			Terbutylazine(0.012)											
T09-05591-02														
T09-03429-04														
T09-04465-02														
T09-04880-02														
T09-05591-02														

**Product=Passion fruit**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
T09-02384-01	KE	3	Thiophanate-methyl(0.01)	Profenofos(0.017)	Carbendazim and benomyl(0.032)		
T09-02384-01							
T09-02384-01							

**To avoid duplicates residues marked as part of sum are excluded**

**Product=Peaches**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4
M2009-02390-01	IT	5	Phosmet (sum)(0.027)	Iprodione(0.021)	Chlorpyrifos(0.024)	Chinomethionat(0.011)
T09-02341-01	ES	4	Thiophanate-methyl(0.01)	Thiabendazole(0.01)	Fenhexamid(0.088)	Carbendazim and benomyl(0.022)
T09-02341-02	ES	3	Tebuconazole(0.025)	Spinosad (sum)(0.015)	Carbendazim and benomyl(0.027)	
T09-02840-01	ES	2	Myclobutanil(0.027)	Imidacloprid(0.02)		
T09-02840-02	ES	2	Thiacloprid(0.01)	Chlorpyrifos(0.07)		
T09-02840-03	ES	2	Thiacloprid(0.01)	Imidacloprid(0.013)		
T09-03057-01	ES	3	Trifloxystrobin(0.01)	Spinosad (sum)(0.01)	Dodine(0.013)	

Code	Compound5	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13
M2009-02390-01	Captan(0.072)								
T09-02341-01									
T09-02341-02									
T09-02840-01									
T09-02840-02									
T09-02840-03									
T09-03057-01									

Code	Compound14	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
M2009-02390-01								
T09-02341-01								
T09-02341-02								
T09-02840-01								
T09-02840-02								
T09-02840-03								
T09-03057-01								

To avoid duplicates residues marked as part of sum are excluded

**Product=Peaches**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4
T09-03163-02	ES	3	Spinosad (sum)(0.01)	Iprodione(0.023)	Chlorpyrifos(0.017)	
T09-03176-01	ES	3	Spinosad (sum)(0.014)	Imidacloprid(0.01)	Etofenprox(0.025)	
T09-03176-02	ES	3	Thiophanate-methyl(0.01)	Difenoconazole(0.01)	Carbendazim and benomyl(0.01)	
T09-03256-02	ES	2	Lambda-Cyhalothrin(0.025)	Chlorpyrifos(0.033)		
T09-03271-02	ES	3	Imidacloprid(0.016)	Cyprodinil(0.01)	Iprodione(0.18)	
T09-03338-01	ES	2	Imidacloprid(0.015)	Chlorpyrifos(0.013)		
T09-03341-01	ES	2	Carbendazim and benomyl(0.01)	Thiophanate-methyl(0.012)		

Code	Compound5	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13
T09-03163-02									
T09-03176-01									
T09-03176-02									
T09-03256-02									
T09-03271-02									
T09-03338-01									
T09-03341-01									

Code	Compound14	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-03163-02								
T09-03176-01								
T09-03176-02								
T09-03256-02								
T09-03271-02								
T09-03338-01								
T09-03341-01								

To avoid duplicates residues marked as part of sum are excluded

**Product=Peaches**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4
T09-04165-04	ZA	3	Propargite(0.017)	Iprodione(0.17)	Fenbuconazole(0.024)	
T09-04185-01	ES	4	Tebuconazole(0.014)	Lambda-Cyhalothrin(0.011)	Iprodione(0.029)	Cypermethrin(0.044)
T09-04185-02	ES	2	Iprodione(0.01)	Cypermethrin(0.056)		
T09-04459-01	ES	5	Tebuconazole(0.027)	Orthophenylphenol(0.034)	Cyprodinil(0.023)	Chlorpyrifos(0.022)

Code	Compound5	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13
T09-04165-04									
T09-04185-01									
T09-04185-02									
T09-04459-01	Imidacloprid(0.01)								

Code	Compound14	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-04165-04								
T09-04185-01								
T09-04185-02								
T09-04459-01								

**Product=Peamus boldus leves powder**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5	Compound6	Compound7
T09-01338-01	CH	2	Chlorpyrifos(0.078)	Propyzamide(0.062)					

Code	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13	Compound14	Compound15	Compound16
T09-01338-01									

Code	Compound17	Compound18	Compound19	Compound20	Compound21
T09-01338-01					

To avoid duplicates residues marked as part of sum are excluded

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Pears**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>
T09-01081-01	ZA	2	Thiacloprid(0.019)	Methoxyfenozide(0.089)			
T09-01572-01	AR	2	Methoxyfenozide(0.01)	Azinphos-methyl(0.027)			
T09-01572-02	AR	3	Acetamiprid(0.01)	Methoxyfenozide(0.01)	Azinphos-methyl(0.05)		
T09-01578-01	NL	4	Bitertanol(0.01)	Boscalid(0.052)	Pyraclostrobin(0.026)	Methoxyfenozide(0.01)	
T09-02100-01	AR	3	Azinphos-methyl(0.03)	Acetamiprid(0.012)	Methoxyfenozide(0.014)		
T09-02461-01	AR	3	Azinphos-methyl(0.034)	Diphenylamine(0.051)	Thiabendazole(0.38)		
T09-02461-02	AR	3	Thiabendazole(0.45)	Acetamiprid(0.011)	Diphenylamine(0.023)		

  

<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>
T09-01081-01								
T09-01572-01								
T09-01572-02								
T09-01578-01								
T09-02100-01								
T09-02461-01								
T09-02461-02								

  

<i>Code</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
T09-01081-01								
T09-01572-01								
T09-01572-02								
T09-01578-01								
T09-02100-01								
T09-02461-01								
T09-02461-02								

**To avoid duplicates residues marked as part of sum are excluded**

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Pears**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>
T09-03034-01	CL	5	Dodine(0.025)	Acetamiprid(0.15)	Indoxacarb(0.038)	Phosmet (sum)(0.095)	Imidacloprid(0.053)
T09-03371-01	CL	2	Azinphos-methyl(0.01)	Thiabendazole(0.43)			
T09-03540-02	FR	3	Spinosad (sum)(0.021)	Chlorpyrifos(0.044)	Thiacloprid(0.071)		
T09-04165-02	CN	2	Acephate(0.014)	Methamidophos(0.01)			
T09-04690-01	IT	9	Chlorpyrifos-methyl(0.042)	Phosmet (sum)(0.33)	Chlorpyrifos(0.016)	Diphenylamine(0.01)	Teflubenzuron(0.096)
T09-04887-01	NL	4	Pyraclostrobin(0.03)	Boscalid(0.078)	Cyprodinil(0.01)	Fludioxonil(0.014)	
T09-05425-01	NL	3	Pyraclostrobin(0.01)	Boscalid(0.031)	Captan(0.041)		

  

<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>
T09-03034-01								
T09-03371-01								
T09-03540-02								
T09-04165-02								
T09-04690-01	Diflubenzuron(0.015)	Boscalid(0.39)	Tebuconazole(0.014)	Pyraclostrobin(0.065)				
T09-04887-01								
T09-05425-01								

  

<i>Code</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
T09-03034-01								
T09-03371-01								
T09-03540-02								
T09-04165-02								
T09-04690-01								
T09-04887-01								
T09-05425-01								

**To avoid duplicates residues marked as part of sum are excluded**

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Pears**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>
T09-05538-01	BE	5	Dodine(0.01)	Boscalid(0.037)	Pyraclostrobin(0.016)	Spirodiclofen(0.036)	Flufenoxuron(0.01)
T09-05725-02	NL	2	Boscalid(0.044)	Pyraclostrobin(0.026)			
T09-05890-01	NL	4	Boscalid(0.023)	Cyprodinil(0.022)	Fludioxonil(0.01)	Pyraclostrobin(0.01)	

  

<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>
T09-05538-01								
T09-05725-02								
T09-05890-01								

  

<i>Code</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
T09-05538-01								
T09-05725-02								
T09-05890-01								

**To avoid duplicates residues marked as part of sum are excluded**

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Peas (with pods)**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>
T09-00465-01	KE	2	Dimethoate (sum)(0.17)	Tebuconazole(0.029)			
T09-02097-01	CN	8	Propiconazole(0.01)	Acetamiprid(0.016)	Imidacloprid(0.03)	Triadimefon (sum)(0.025)	Myclobutanil(0.01)
T09-06441-02	KE	4	Thiophanate-methyl(0.043)	Tebuconazole(0.016)	Carbendazim and benomyl(0.016)	Dimethoate (sum)(0.039)	
T09-06443-03	BE	3	Dimethoate (sum)(0.01)	Carbendazim and benomyl(0.01)	Triadimefon (sum)(0.019)		

<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>
T09-00465-01								
T09-02097-01	Methamidophos(0.01)	Dimethoate (sum)(0.15)	Carbendazim and benomyl(0.057)					
T09-06441-02								
T09-06443-03								

<i>Code</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
T09-00465-01								
T09-02097-01								
T09-06441-02								
T09-06443-03								

**To avoid duplicates residues marked as part of sum are excluded**

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Peas (without pods)**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>
T09-02482-02	BE	2	Pyrimethanil(0.01)	Carbendazim and benomyl(0.01)			
T09-06439-01	BE	2	Boscalid(0.081)	Iprodione(0.038)			
T09-06443-05	BE	2	Boscalid(0.01)	Pyrimethanil(0.01)			
T09-06494-01	BE	3	Carbendazim and benomyl(0.01)	Thiophanate-methyl(0.011)	Boscalid(0.053)		

  

<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>
T09-02482-02								
T09-06439-01								
T09-06443-05								
T09-06494-01								

  

<i>Code</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
T09-02482-02								
T09-06439-01								
T09-06443-05								
T09-06494-01								

**To avoid duplicates residues marked as part of sum are excluded**

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Peppers**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
T09-00047-01	IL	3	Imidacloprid(0.016)	Spinosad (sum)(0.01)	Bifenthrin(0.01)		
T09-00062-02	NL	4	Methoxyfenozide(0.01)	Acetamiprid(0.033)	Imidacloprid(0.011)	Metalaxyl(0.019)	
T09-00102-03	ES	2	Fludioxonil(0.011)	Flutriafol(0.01)			
T09-00574-01	ES	2	Fludioxonil(0.014)	Flutriafol(0.01)			
T09-00574-02	ES	3	Imidacloprid(0.01)	Pyriproxyfen(0.024)	Flutriafol(0.01)		
T09-00691-04	ES	3	Azoxystrobin(0.034)	Myclobutanil(0.01)	Flutriafol(0.01)		
T09-00734-01	ES	3	Iprodione(0.011)	Myclobutanil(0.02)	Azoxystrobin(0.018)		

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13	Compound14
T09-00047-01									
T09-00062-02									
T09-00102-03									
T09-00574-01									
T09-00574-02									
T09-00691-04									
T09-00734-01									

Code	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-00047-01							
T09-00062-02							
T09-00102-03							
T09-00574-01							
T09-00574-02							
T09-00691-04							
T09-00734-01							

**To avoid duplicates residues marked as part of sum are excluded**

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Peppers**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>
T09-00734-02	ES	4	Myclobutanil(0.085)	Fludioxonil(0.066)	Cyprodinil(0.12)	Azoxystrobin(0.055)	
T09-01113-03	TH	7	Profenofos(1.4)	Formetanate (sum)(0.012)	Cypermethrin(0.12)	Carbendazim and benomyl(0.025)	Chlorpyrifos(0.21)
T09-01174-01	ES	2	Azoxystrobin(0.011)	Fludioxonil(0.01)			
T09-01174-02	ES	3	Fludioxonil(0.01)	Azoxystrobin(0.025)	Flutriafol(0.015)		
T09-02442-02	TH	3	Carbendazim and benomyl(0.012)	Metalaxyl(0.027)	Penconazole(0.02)		

<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>	<i>Compound14</i>
T09-00734-02									
T09-01113-03	Metalaxyl(0.01)	Carbaryl(0.01)							
T09-01174-01									
T09-01174-02									
T09-02442-02									

<i>Code</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
T09-00734-02							
T09-01113-03							
T09-01174-01							
T09-01174-02							
T09-02442-02							

**To avoid duplicates residues marked as part of sum are excluded**

**Product=Peppers**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
T09-02688-03	TH	3	Triazophos(0.2)	Carbendazim and benomyl(0.073)	Dimethoate (sum)(0.33)		
T09-03260-01	TH	4	Dimethoate (sum)(0.074)	Triazophos(1.7)	Prochloraz, parent only(0.011)	Carbendazim and benomyl(0.095)	
T09-04488-02	NL	4	Methoxyfenozide(0.022)	Propamocarb (sum)(0.019)	Imidacloprid(0.01)	Indoxacarb(0.012)	
T09-04586-01	FI	2	Imidacloprid(0.01)	Hexythiazox(0.01)			
T09-04601-02	NL	3	Imidacloprid(0.028)	Methoxyfenozide(0.019)	Propamocarb (sum)(0.024)		

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13	Compound14
T09-02688-03									
T09-03260-01									
T09-04488-02									
T09-04586-01									
T09-04601-02									

Code	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-02688-03							
T09-03260-01							
T09-04488-02							
T09-04586-01							
T09-04601-02							

To avoid duplicates residues marked as part of sum are excluded

**Product=Peppers**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
T09-04725-02	NL	2	Methoxyfenozide(0.015)	Indoxacarb(0.01)			
T09-04725-03	NL	4	Methoxyfenozide(0.01)	Pyraclostrobin(0.028)	Indoxacarb(0.048)	Boscalid(0.13)	
T09-04802-01	PL	3	Fludioxonil(0.01)	Propargite(0.028)	Procymidone(0.028)		
T09-05412-01	ES	2	Methoxyfenozide(0.015)	Spiromesifen(0.01)			
T09-05424-02	NL	2	Trifloxystrobin(0.01)	Methoxyfenozide(0.057)			
T09-05567-03	TH	2	Imidacloprid(0.076)	Formetanate (sum)(6.8)			
T09-05828-01	TH	2	Dicofol (sum)(0.16)	Azoxystrobin(0.051)			

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13	Compound14
T09-04725-02									
T09-04725-03									
T09-04802-01									
T09-05412-01									
T09-05424-02									
T09-05567-03									
T09-05828-01									

Code	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-04725-02							
T09-04725-03							
T09-04802-01							
T09-05412-01							
T09-05424-02							
T09-05567-03							
T09-05828-01							

**To avoid duplicates residues marked as part of sum are excluded**

**Product=Peppers**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>
T09-06000-01	TH	2	Dicofol (sum)(0.043)	Chlorpyrifos(0.01)			
T09-06069-05	TR	5	Quintozene (sum)(0.023)	Pentachloroaniline(0.021)	Azoxystrobin(0.01)	Acetamiprid(0.011)	Procymidone(0.016)
T09-06172-02	ES	3	Cyproconazole(0.01)	Methoxyfenozide(0.073)	Indoxacarb(0.014)		
T09-06179-01	NL	2	Indoxacarb(0.01)	Imidacloprid(0.11)			
T09-06179-03	NL	2	Indoxacarb(0.01)	Pymetrozine(0.022)			
T09-06315-02	ES	2	Azoxystrobin(0.02)	Myclobutanil(0.032)			
T09-06390-02	HU	4	Procymidone(0.035)	Dimethoate (sum)(0.02)	Chlorpyrifos(0.033)	Azoxystrobin(0.012)	

<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>	<i>Compound14</i>
T09-06000-01									
T09-06069-05									
T09-06172-02									
T09-06179-01									
T09-06179-03									
T09-06315-02									
T09-06390-02									

<i>Code</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
T09-06000-01							
T09-06069-05							
T09-06172-02							
T09-06179-01							
T09-06179-03							
T09-06315-02							
T09-06390-02							

**To avoid duplicates residues marked as part of sum are excluded**

**Product=Pineapples**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5	Compound6	Compound7	Compound8
T09-01747-01	CR	2	Triadimefon (sum)(0.13)	Piperonyl Butoxide(0.027)						
Code	Compound9	Compound10	Compound11	Compound12	Compound13	Compound14	Compound15	Compound16	Compound17	
T09-01747-01										
Code	Compound18	Compound19	Compound20	Compound21						
T09-01747-01										

Product=Plums

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5	Compound6
T09-01603-03	CL	3	Fenhexamid(0.28)	Spirodiclofen(0.025)	Chlorpyrifos(0.01)			
T09-02107-01	CL	2	Iprodione(0.53)	Tebuconazole(0.01)				
T09-02107-02	CL	2	Tebuconazole(0.2)	Iprodione(1.3)				
T09-04561-01	ES	2	Iprodione(0.17)	Chlorpyrifos(0.01)				
T09-04805-01	RO	4	Thiacloprid(0.011)	Tebuconazole(0.01)	Thiophanate-methyl(0.023)	Carbendazim and benomyl(0.01)		
T09-05994-01	XX	4	Etofenprox(0.02)	Cyprodinil(0.042)	Tebuconazole(0.014)	Teflubenzuron(0.011)		

Code	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13	Compound14	Compound15
T09-01603-03									
T09-02107-01									
T09-02107-02									
T09-04561-01									
T09-04805-01									
T09-05994-01									

Code	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-01603-03						
T09-02107-01						
T09-02107-02						
T09-04561-01						
T09-04805-01						
T09-05994-01						

**Product=Plums**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5	Compound6
T09-06171-01	IT	2	Etofenprox(0.019)	Tebuconazole(0.021)				
T09-06357-01	IT	3	Teflubenzuron(0.013)	Etofenprox(0.017)	Phosmet (sum)(0.061)			

  

Code	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13	Compound14	Compound15
T09-06171-01									
T09-06357-01									

  

Code	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-06171-01						
T09-06357-01						

**Product=Pomegranate**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
T09-01381-01	IN	3	Chlorpyrifos(0.015)	Carbendazim and benomyl(0.052)	Thiophanate-methyl(0.54)		
T09-01939-01	IN	4	Carbendazim and benomyl(0.16)	Thiophanate-methyl(0.012)	Imidacloprid(0.012)	Oxydemeton-methyl (sum)(0.01)	
T09-02383-03	IN	4	Carbendazim and benomyl(0.016)	Methomyl and Thiodicarb(0.04)	Imidacloprid(0.025)	Difenoconazole(0.021)	
T09-04906-01	IL	2	Bifenthrin(0.01)	Imidacloprid(0.02)			

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13	Compound14
T09-01381-01									
T09-01939-01									
T09-02383-03									
T09-04906-01									

Code	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-01381-01							
T09-01939-01							
T09-02383-03							
T09-04906-01							

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Potatoes**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>	<i>Compound6</i>	<i>Compound7</i>
T09-04547-02	DE	3	Thiabendazole(0.02)	Propamocarb (sum)(0.015)	Imazalil(0.011)				
<i>Code</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>
T09-04547-02									
<i>Code</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>				
T09-04547-02									

**To avoid duplicates residues marked as part of sum are excluded**

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Raspberries**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>
M2009-08723-01	FI	3	Fludioxonil(0.013)	Cyprodinil(0.026)	Lambda-Cyhalothrin(0.01)		
M2009-08726-01	FI	3	Iprodione(0.88)	Fenhexamid(1.2)	Pyrimethanil(1.8)		
M2009-08895-01	FI	2	Iprodione(0.57)	Fenhexamid(0.36)			
T09-00073-01	RS	6	Thiophanate-methyl(0.011)	Pyrimethanil(0.06)	Fenhexamid(0.32)	Carbendazim and benomyl(0.01)	Boscalid(0.01)
T09-00393-01	RS	3	Fludioxonil(0.14)	Pyrimethanil(0.039)	Fenhexamid(0.011)		
T09-00614-01	RS	2	Cyprodinil(0.01)	Fludioxonil(0.01)			

<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>
M2009-08723-01								
M2009-08726-01								
M2009-08895-01								
T09-00073-01	Fludioxonil(0.01)							
T09-00393-01								
T09-00614-01								

<i>Code</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
M2009-08723-01								
M2009-08726-01								
M2009-08895-01								
T09-00073-01								
T09-00393-01								
T09-00614-01								

**To avoid duplicates residues marked as part of sum are excluded**

**Product=Raspberries**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
T09-00914-01	RS	6	Azoxystrobin(0.86)	Carbendazim and benomyl(0.031)	Vinclozolin(0.045)	Cyprodinil(0.19)	Trifloxystrobin(0.01)
T09-01440-01	RS	3	Vinclozolin(0.01)	Cyprodinil(0.01)	Pyrimethanil(0.014)		
T09-01670-01	PL	3	Fenhexamid(0.034)	Procymidone(0.082)	Pyrimethanil(0.028)		
T09-01849-01	CL	2	Carbaryl(0.01)	Bifenthrin(0.01)			
T09-01851-01	CL	2	Carbaryl(0.058)	Bifenthrin(0.01)			
T09-01912-01	RS	8	Azoxystrobin(0.24)	Fludioxonil(0.12)	Cyprodinil(0.13)	Pyrimethanil(0.1)	Chlorpyrifos(0.01)

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13
T09-00914-01	Fludioxonil(0.2)							
T09-01440-01								
T09-01670-01								
T09-01849-01								
T09-01851-01								
T09-01912-01	Carbendazim and benomyl(0.015)	Vinclozolin(0.01)	Boscalid(0.01)					

Code	Compound14	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-00914-01								
T09-01440-01								
T09-01670-01								
T09-01849-01								
T09-01851-01								
T09-01912-01								

To avoid duplicates residues marked as part of sum are excluded

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Raspberries**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>
T09-01984-01	TZ	2	Fenhexamid(0.082)	Iprodione(0.084)			
T09-01999-01	RS	6	Pyrimethanil(0.01)	Azoxystrobin(0.05)	Cyprodinil(0.055)	Fludioxonil(0.042)	Vinclozolin(0.088)
T09-02001-01	RS	4	Azoxystrobin(0.19)	Vinclozolin(0.01)	Fludioxonil(0.039)	Cyprodinil(0.046)	
T09-02199-01	RS	4	Cyprodinil(0.01)	Pyrimethanil(0.011)	Fenhexamid(0.021)	Fludioxonil(0.01)	
T09-02369-01	RS	8	Pyrimethanil(0.014)	Vinclozolin(0.04)	Fludioxonil(0.05)	Fenhexamid(0.15)	Cyprodinil(0.082)
T09-03112-01	PL	2	Procymidone(0.032)	Pyrimethanil(0.012)			

<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>
T09-01984-01								
T09-01999-01	Fenhexamid(0.028)							
T09-02001-01								
T09-02199-01								
T09-02369-01	Chlorpyrifos(0.021)	Azoxystrobin(0.15)	Dimethoate (sum)(0.023)					
T09-03112-01								

<i>Code</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
T09-01984-01								
T09-01999-01								
T09-02001-01								
T09-02199-01								
T09-02369-01								
T09-03112-01								

**To avoid duplicates residues marked as part of sum are excluded**

**Product=Raspberries**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13	Compound14	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-03422-01	RS	6	Vinclozolin(0.022)	Iprodione(0.057)	Fludioxonil(0.027)	Fenhexamid(0.035)	Cyprodinil(0.035)																
T09-03927-01	PL	4	Bifenthrin(0.016)	Pyrimethanil(0.16)	Procymidone(0.041)	Iprodione(0.01)																	
T09-04337-01	PL	2	Thiophanate-methyl(0.012)	Pyrimethanil(0.03)																			
T09-04463-01	RS	4	Cyprodinil(0.14)	Vinclozolin(0.02)	Fludioxonil(0.028)	Pyrimethanil(0.012)																	
T09-05585-01	RS	6	Pyrimethanil(0.011)	Iprodione(0.016)	Cyprodinil(0.037)	Azoxystrobin(0.022)	Fenhexamid(0.036)																
T09-05669-01	PL	13	Trifloxystrobin(0.01)	Thiophanate-methyl(0.01)	Pyrimethanil(0.06)	Pyraclostrobin(0.01)	Iprodione(0.01)																
T09-03422-01								Azoxystrobin(0.01)															
T09-03927-01																							
T09-04337-01																							
T09-04463-01																							
T09-05585-01								Procymidone(0.01)															
T09-05669-01								Folpet(0.15)	Fludioxonil(0.044)	Fenazaquin(0.014)	Cyprodinil(0.13)	Carbendazim and benomyl(0.01)	Boscalid(0.035)	Fenhexamid(0.089)	Procymidone(0.022)								
T09-03422-01																							
T09-03927-01																							
T09-04337-01																							
T09-04463-01																							
T09-05585-01																							
T09-05669-01																							

To avoid duplicates residues marked as part of sum are excluded

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Raspberries**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>			
T09-05874-01	PL	7	Procymidone(0.012)	Fludioxonil(0.01)	Fenhexamid(0.18)	Cyprodinil(0.023)	Thiophanate-methyl(0.013)			
T09-06077-01	RS	6	Fludioxonil(0.021)	Pyrimethanil(0.01)	Cyprodinil(0.04)	Azoxystrobin(0.01)	Fenhexamid(0.011)			
T09-06286-01	RS	6	Procymidone(0.011)	Pyrimethanil(0.015)	Cyprodinil(0.048)	Fludioxonil(0.023)	Vinclozolin(0.015)			
T09-06620-01	RS	7	Vinclozolin(0.015)	Pyrimethanil(0.083)	Cyprodinil(0.096)	Boscalid(0.017)	Azoxystrobin(0.045)			
<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>		
T09-05874-01	Pyrimethanil(0.061)	Iprodione(0.01)								
T09-06077-01	Procymidone(0.018)									
T09-06286-01	Fenhexamid(0.025)									
T09-06620-01	Fludioxonil(0.059)	Chlorpyrifos(0.01)								
<i>Code</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>		
T09-05874-01										
T09-06077-01										
T09-06286-01										
T09-06620-01										

**To avoid duplicates residues marked as part of sum are excluded**

**Product=Rice**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5	Compound6
T09-01257-01	TH	2	Bromide ion(2.2)	Hydrogen phosphide(0.036)				
T09-02149-01	GY	2	Propiconazole(0.01)	Acetamiprid(0.01)				
T09-03461-02	BE	3	Pirimiphos-methyl(0.23)	Piperonyl Butoxide(0.016)	Chlorpyrifos-methyl(0.011)			
T09-03840-01	PK	4	Thiophanate-methyl(0.013)	Acetamiprid(0.016)	Carbendazim and benomyl(0.084)	Imidacloprid(0.022)		
T09-03840-02	PK	4	Thiophanate-methyl(0.024)	Acetamiprid(0.023)	Carbendazim and benomyl(0.071)	Imidacloprid(0.02)		
T09-03840-03	PK	4	Thiophanate-methyl(0.027)	Acetamiprid(0.022)	Carbendazim and benomyl(0.085)	Imidacloprid(0.026)		
T09-05820-01	TH	2	Bromide ion(23)	Hydrogen phosphide(0.009)				

Code	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13	Compound14	Compound15
T09-01257-01									
T09-02149-01									
T09-03461-02									
T09-03840-01									
T09-03840-02									
T09-03840-03									
T09-05820-01									

Code	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-01257-01						
T09-02149-01						
T09-03461-02						
T09-03840-01						
T09-03840-02						
T09-03840-03						
T09-05820-01						

**To avoid duplicates residues marked as part of sum are excluded**

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Rocket, Rucola**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>
T09-00833-03	IT	3	Dodine(0.024)	Fludioxonil(0.01)	Bromide ion(8.6)		
T09-02042-01	IT	4	Imidacloprid(0.067)	Boscalid(0.025)	Bromide ion(7.8)	Propamocarb (sum)(0.04)	
T09-02129-01	IT	3	Oxadixyl(0.01)	Boscalid(0.01)	Bromide ion(13)		
T09-04132-04	SE	2	Mandipropamid(1)	Cypermethrin(0.14)			
T09-04465-01	IT	2	Spinosad (sum)(0.04)	Bromide ion(6)			
T09-05996-01	IT	5	Spinosad (sum)(0.022)	Propamocarb (sum)(0.21)	Mandipropamid(0.3)	Deltamethrin(0.024)	Bromide ion(3)

  

<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>
T09-00833-03								
T09-02042-01								
T09-02129-01								
T09-04132-04								
T09-04465-01								
T09-05996-01								

  

<i>Code</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
T09-00833-03								
T09-02042-01								
T09-02129-01								
T09-04132-04								
T09-04465-01								
T09-05996-01								

**To avoid duplicates residues marked as part of sum are excluded**

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Rocket, Rucola**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>
T09-06262-04	IT	6	Mandipropamid(0.28)	Propamocarb (sum)(0.028)	Fludioxonil(0.01)	Dimethomorph(4.2)	Bromide ion(7.1)
T09-06556-01	IT	6	Pyraclostrobin(0.53)	Propamocarb (sum)(0.086)	Deltamethrin(0.21)	Bromide ion(6.5)	Boscalid(7.4)

  

<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>
T09-06262-04	Cyprodinil(0.01)							
T09-06556-01	Mandipropamid(0.018)							

  

<i>Code</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
T09-06262-04								
T09-06556-01								

*To avoid duplicates residues marked as part of sum are excluded*

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Rye**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>	<i>Compound6</i>
T09-02099-01	DE	3	Pirimiphos-methyl(0.72)	Mepiquat(0.18)	Chlormequat(0.51)			
T09-02570-01	EE	3	Pirimiphos-methyl(0.028)	Mepiquat(0.03)	Chlormequat(0.38)			
T09-02955-01	LT	2	Mepiquat(0.16)	Chlormequat(0.035)				
T09-03439-01	EE	2	Mepiquat(0.022)	Chlormequat(0.22)				
T09-04313-01	EE	3	Pirimiphos-methyl(0.01)	Mepiquat(0.01)	Chlormequat(0.29)			
T09-04984-01	EE	4	Pirimiphos-methyl(0.01)	Piperonyl Butoxide(0.01)	Mepiquat(0.01)	Chlormequat(0.11)		
T09-05911-01	DE	3	Mepiquat(0.01)	Pirimiphos-methyl(0.013)	Chlormequat(0.27)			

<i>Code</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>	<i>Compound14</i>	<i>Compound15</i>
T09-02099-01									
T09-02570-01									
T09-02955-01									
T09-03439-01									
T09-04313-01									
T09-04984-01									
T09-05911-01									

<i>Code</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
T09-02099-01						
T09-02570-01						
T09-02955-01						
T09-03439-01						
T09-04313-01						
T09-04984-01						
T09-05911-01						

**To avoid duplicates residues marked as part of sum are excluded**

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Rye**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5	Compound6
T09-06082-01	EE	3	Pirimiphos-methyl(0.018)	Mepiquat(0.013)	Chlormequat(0.36)			
T09-06165-02	EE	2	Chlormequat(0.15)	Pirimiphos-methyl(0.011)				
T09-06245-02	EE	2	Mepiquat(0.013)	Chlormequat(0.16)				

Code	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13	Compound14	Compound15
T09-06082-01									
T09-06165-02									
T09-06245-02									

Code	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-06082-01						
T09-06165-02						
T09-06245-02						

**Product=Scarole (broad-leaf endive)**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5	Compound6	Compound7
T09-01337-03	NL	2	Pirimicarb (sum)(0.12)	Pymetrozine(0.013)					
T09-06195-02	NL	4	Fludioxonil(0.56)	Deltamethrin(0.041)	Cyprodinil(1.8)	Pymetrozine(0.062)			

Code	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13	Compound14	Compound15	Compound16
T09-01337-03									
T09-06195-02									

Code	Compound17	Compound18	Compound19	Compound20	Compound21
T09-01337-03					
T09-06195-02					

**To avoid duplicates residues marked as part of sum are excluded**

**Product=Spices**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
T09-01585-01	TH	3	Chlorpyrifos(0.11)	Cypermethrin(0.037)	Carbendazim and benomyl(0.029)		
T09-04142-02	TH	2	Cypermethrin(0.43)	Profenofos(0.053)			
T09-04142-03	TH	5	Metalaxyl(0.036)	Carbendazim and benomyl(0.12)	Chlorpyrifos(0.015)	Difenoconazole(0.01)	EPN(0.1)
T09-04142-04	TH	6	Metalaxyl(0.01)	EPN(0.019)	Dimethomorph(0.018)	Chlorpyrifos(0.032)	Difenoconazole(0.021)
T09-04405-01	IN	3	Ethion(0.042)	Chlorpyrifos(0.014)	Triazophos(0.007)		

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11
T09-01585-01						
T09-04142-02						
T09-04142-03						
T09-04142-04	Carbendazim and benomyl(0.021)					
T09-04405-01						

Code	Compound12	Compound13	Compound14	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-01585-01										
T09-04142-02										
T09-04142-03										
T09-04142-04										
T09-04405-01										

**To avoid duplicates residues marked as part of sum are excluded**

**Product=Spices**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
T09-04405-02	IN	3	Triazophos(0.2)	Chlorpyrifos(0.029)	Ethion(0.092)		
T09-04405-03	IN	3	Chlorpyrifos(0.022)	Ethion(0.065)	Triazophos(0.016)		
T09-04405-04	IN	3	Chlorpyrifos(0.03)	Ethion(0.087)	Triazophos(0.025)		
T09-04656-01	TH	2	Imidacloprid(0.01)	Cypermethrin(0.019)			
T09-05458-01	ZA	13	Thiabendazole(0.01)	Tebuconazole(0.014)	Procymidone(0.08)	Methamidophos(0.038)	Fenazaquin(0.01)
T09-05458-02	ZA	2	Imazalil(0.01)	Thiabendazole(0.01)			

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11
T09-04405-02						
T09-04405-03						
T09-04405-04						
T09-04656-01						
T09-05458-01	Chlorpyrifos(0.05)	Pyraclostrobin(0.055)	Chlorothalonil(0.036)	Carbendazim and benomyl(0.01)	Bupirimate(0.017)	Boscalid(0.16)
T09-05458-02						

Code	Compound12	Compound13	Compound14	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-04405-02										
T09-04405-03										
T09-04405-04										
T09-04656-01										
T09-05458-01	Acetamiprid(0.057)	Acephate(0.084)								
T09-05458-02										

To avoid duplicates residues marked as part of sum are excluded

**Product=Spices**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
T09-05458-03	ZA	3	Cypermethrin(0.037)	Carbaryl(0.12)	Tebuconazole(0.01)		
T09-05812-01	TH	2	Metalaxyl(0.01)	Chlorpyrifos(0.01)			
T09-05812-02	TH	3	Carbendazim and benomyl(0.01)	Metalaxyl(0.01)	Chlorpyrifos(0.081)		
T09-05812-03	TH	5	Metalaxyl(0.018)	Imidacloprid(0.022)	Chlorpyrifos(0.076)	Carbendazim and benomyl(0.027)	Carbofuran (sum)(0.041)
T09-05812-04	TH	5	Metalaxyl(0.01)	Imidacloprid(0.014)	Carbofuran (sum)(0.028)	Carbendazim and benomyl(0.014)	Chlorpyrifos(0.073)

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11
T09-05458-03						
T09-05812-01						
T09-05812-02						
T09-05812-03						
T09-05812-04						

Code	Compound12	Compound13	Compound14	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-05458-03										
T09-05812-01										
T09-05812-02										
T09-05812-03										
T09-05812-04										

To avoid duplicates residues marked as part of sum are excluded

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Spices**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>
T09-06004-01	ZA	9	Triazophos(0.074)	Pirimiphos-methyl(0.01)	Orthophenylphenol(0.032)	Ethion(0.17)	Chlorpyrifos-methyl(0.019)
T09-06004-02	ZA	12	Carbendazim and benomyl(0.027)	Chlorpyrifos(0.029)	Chlorpyrifos-methyl(0.078)	Carbofuran (sum)(0.013)	Acetamiprid(0.027)
T09-06004-03	ZA	4	Orthophenylphenol(0.054)	Pirimiphos-methyl(0.01)	Chlorpyrifos-methyl(0.05)	Chlorpyrifos(0.02)	
T09-06004-04	ZA	7	Thiophanate-methyl(0.016)	Propamocarb (sum)(0.17)	Orthophenylphenol(0.036)	Chlorpyrifos-methyl(0.033)	Chlorpyrifos(0.01)
T09-06632-01	ZA	3	Tebuconazole(0.01)	Methamidophos(0.1)	Boscalid(0.039)		

<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>
T09-06004-01	Chlorpyrifos(0.015)	Carbofuran (sum)(0.075)	Acetamiprid(0.036)	Imidacloprid(0.016)		
T09-06004-02	Triazophos(0.2)	Tebuconazole(0.042)	Propamocarb (sum)(0.047)	Orthophenylphenol(0.046)	Methamidophos(0.011)	Imidacloprid(0.024)
T09-06004-03						
T09-06004-04	Pirimiphos-methyl(0.01)	Carbendazim and benomyl(0.029)				
T09-06632-01						

<i>Code</i>	<i>Compound12</i>	<i>Compound13</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
T09-06004-01										
T09-06004-02	Ethion(0.34)									
T09-06004-03										
T09-06004-04										
T09-06632-01										

**To avoid duplicates residues marked as part of sum are excluded**

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Spices**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>
T09-06632-02	ZA	5	Tebuconazole(0.022)	Profenofos(0.071)	Imazalil(0.01)	Carbendazim and benomyl(0.01)	Methamidophos(0.019)
T09-06632-03	ZA	2	Boscalid(0.01)	Methamidophos(0.022)			

  

<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>
T09-06632-02						
T09-06632-03						

  

<i>Code</i>	<i>Compound12</i>	<i>Compound13</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
T09-06632-02										
T09-06632-03										

*To avoid duplicates residues marked as part of sum are excluded*

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Spinach**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>	<i>Compound6</i>
T09-02482-04	BE	2	Terbutylazine(0.011)	Phenmedipham(0.01)				
T09-05561-01	ES	2	Spinosad (sum)(0.11)	Deltamethrin(0.15)				
T09-05767-01	ES	3	Spinosad (sum)(0.019)	Imidacloprid(0.01)	Deltamethrin(0.11)			
T09-06034-01	ES	3	Lenacil(0.01)	Imidacloprid(0.01)	Deltamethrin(0.029)			
T09-06219-01	ES	3	Deltamethrin(0.098)	Indoxacarb(0.06)	Chlorpyrifos(0.018)			
T09-06313-03	BE	2	Phenmedipham(0.01)	Terbutylazine(0.01)				

  

<i>Code</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>	<i>Compound14</i>	<i>Compound15</i>
T09-02482-04									
T09-05561-01									
T09-05767-01									
T09-06034-01									
T09-06219-01									
T09-06313-03									

  

<i>Code</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
T09-02482-04						
T09-05561-01						
T09-05767-01						
T09-06034-01						
T09-06219-01						
T09-06313-03						

**To avoid duplicates residues marked as part of sum are excluded**

*Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM*  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Spring onions**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5	Compound6
T09-04846-02	TH	2	Procymidone(0.054)	Carbendazim and benomyl(0.01)				
Code	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13	Compound14
T09-04846-02								
Code	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21	
T09-04846-02								

**To avoid duplicates residues marked as part of sum are excluded**

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Strawberries**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
M2009-07781-01	FI	3	Fenhexamid(0.17)	Iprodione(0.03)	Mepanipyrim (sum)(0.53)		
M2009-07782-02	FI	3	Fludioxonil(0.02)	Fenhexamid(0.2)	Cyprodinil(0.038)		
M2009-08222-01	FI	2	Mepanipyrim (sum)(0.016)	Fenhexamid(0.047)			
M2009-08223-01	FI	3	Fludioxonil(0.12)	Fenhexamid(0.32)	Cyprodinil(0.12)		
M2009-08226-01	FI	3	Fludioxonil(0.01)	Fenhexamid(0.01)	Cyprodinil(0.023)		
M2009-08229-01	FI	4	Fludioxonil(0.085)	Pyrimethanil(0.15)	Fenhexamid(0.3)	Cyprodinil(0.077)	

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13
M2009-07781-01								
M2009-07782-02								
M2009-08222-01								
M2009-08223-01								
M2009-08226-01								
M2009-08229-01								

Code	Compound14	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
M2009-07781-01								
M2009-07782-02								
M2009-08222-01								
M2009-08223-01								
M2009-08226-01								
M2009-08229-01								

**To avoid duplicates residues marked as part of sum are excluded**

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Strawberries**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>
<i>M2009-08325-01</i>	FI	5	Mepanipyrim (sum)(0.013)	Fludioxonil(0.034)	Fenhexamid(0.12)	Cyprodinil(0.048)	Pyrimethanil(0.083)
<i>M2009-08326-01</i>	FI	2	Mepanipyrim (sum)(0.1)	Fenhexamid(2.9)			
<i>M2009-08328-01</i>	FI	2	Fludioxonil(0.018)	Cyprodinil(0.026)			
<i>M2009-08436-01</i>	FI	5	Pyrimethanil(0.068)	Iprodione(0.082)	Fludioxonil(0.016)	Fenhexamid(0.067)	Cyprodinil(0.018)
<i>M2009-08501-01</i>	FI	3	Mepanipyrim (sum)(0.017)	Fludioxonil(0.019)	Cyprodinil(0.03)		
<i>T09-00127-01</i>	PL	2	Carbendazim and benomyl(0.012)	Boscalid(0.015)			

<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>
<i>M2009-08325-01</i>								
<i>M2009-08326-01</i>								
<i>M2009-08328-01</i>								
<i>M2009-08436-01</i>								
<i>M2009-08501-01</i>								
<i>T09-00127-01</i>								

<i>Code</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
<i>M2009-08325-01</i>								
<i>M2009-08326-01</i>								
<i>M2009-08328-01</i>								
<i>M2009-08436-01</i>								
<i>M2009-08501-01</i>								
<i>T09-00127-01</i>								

**To avoid duplicates residues marked as part of sum are excluded**

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Strawberries**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>
T09-00391-01	PL	3	Pyraclostrobin(0.01)	Fludioxonil(0.022)	Boscalid(0.037)		
T09-00735-01	EG	4	Iprodione(0.015)	Fludioxonil(0.039)	Cyprodinil(0.053)	Bupirimate(0.01)	
T09-00870-01	CN	5	Thiophanate-methyl(0.051)	Pyrimethanil(0.01)	Propamocarb (sum)(0.01)	Procymidone(0.01)	Carbendazim and benomyl(0.014)
T09-01021-01	CN	6	Thiophanate-methyl(0.01)	Pyrimethanil(0.01)	Propamocarb (sum)(0.01)	Procymidone(0.025)	Dimethomorph(0.01)
T09-01192-01	CN	4	Thiophanate-methyl(0.055)	Pyrimethanil(0.013)	Procymidone(0.01)	Carbendazim and benomyl(0.026)	

<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>
T09-00391-01								
T09-00735-01								
T09-00870-01								
T09-01021-01	Carbendazim and benomyl(0.024)							
T09-01192-01								

<i>Code</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
T09-00391-01								
T09-00735-01								
T09-00870-01								
T09-01021-01								
T09-01192-01								

**To avoid duplicates residues marked as part of sum are excluded**

Product=Strawberries

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
T09-01860-01	ES	3	Hexythiazox(0.032)	Fludioxonil(0.01)	Bupirimate(0.012)		
T09-01861-01	ES	6	Trifloxystrobin(0.036)	Tetraconazole(0.01)	Fludioxonil(0.014)	Cyprodinil(0.01)	Clofentezine(0.066)
T09-02382-01	ES	5	Trifloxystrobin(0.054)	Spinosad (sum)(0.042)	Fludioxonil(0.12)	Cyprodinil(0.16)	Clofentezine(0.017)
T09-02814-01	BE	8	Thiacloprid(0.01)	Pyridaben(0.01)	Pyraclostrobin(0.062)	Myclobutanil(0.057)	Fludioxonil(0.024)
T09-02892-01	CN	6	Thiophanate-methyl(0.024)	Pyrimethanil(0.054)	Myclobutanil(0.013)	Imidacloprid(0.01)	Dimethoate (sum)(0.013)
T09-03174-01	PL	4	Pyrimethanil(0.022)	Procymidone(0.041)	Carbendazim and benomyl(0.01)	Boscalid(0.019)	

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13
T09-01860-01								
T09-01861-01	Azoxystrobin(0.011)							
T09-02382-01								
T09-02814-01	Fenhexamid(0.39)	Cyprodinil(0.026)	Boscalid(0.29)					
T09-02892-01	Carbendazim and benomyl(0.073)							
T09-03174-01								

Code	Compound14	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-01860-01								
T09-01861-01								
T09-02382-01								
T09-02814-01								
T09-02892-01								
T09-03174-01								

To avoid duplicates residues marked as part of sum are excluded

*Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM*  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Strawberries**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>
T09-03372-01	FI	2	Fludioxonil(0.067)	Cyprodinil(0.051)			
T09-03373-01	FI	5	Pyrimethanil(0.01)	Mepanipyrim, parent only(0.01)	Fludioxonil(0.02)	Fenhexamid(0.13)	Cyprodinil(0.02)
T09-03416-01	FI	3	Tolyfluanid (sum)(0.02)	Mepanipyrim, parent only(0.064)	Fenhexamid(0.095)		
T09-03425-01	FI	4	Thiacloprid(0.016)	Fludioxonil(0.011)	Fenhexamid(0.065)	Cyprodinil(0.013)	
T09-03426-01	FI	6	Mepanipyrim, parent only(0.031)	Fludioxonil(0.025)	Fenhexamid(0.13)	Azoxystrobin(0.13)	Cyprodinil(0.042)

<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>
T09-03372-01								
T09-03373-01								
T09-03416-01								
T09-03425-01								
T09-03426-01	Pyrimethanil(0.027)							

<i>Code</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
T09-03372-01								
T09-03373-01								
T09-03416-01								
T09-03425-01								
T09-03426-01								

**To avoid duplicates residues marked as part of sum are excluded**

**Product=Strawberries**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
T09-03427-01	FI	8	Thiacloprid(0.033)	Methiocarb (sum)(0.029)	Mepanipyrim, parent only(0.25)	Iprodione(0.013)	Fenhexamid(1.3)
T09-03428-01	FI	8	Pyraclostrobin(0.019)	Mepanipyrim, parent only(0.05)	Fludioxonil(0.02)	Cyprodinil(0.043)	Boscalid(0.14)
T09-03448-01	FI	5	Thiacloprid(0.058)	Fenhexamid(0.78)	Cyprodinil(0.11)	Azoxystrobin(1.2)	Fludioxonil(0.08)
T09-03452-01	FI	3	Mepanipyrim, parent only(0.011)	Fenhexamid(0.056)	Azoxystrobin(0.01)		

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13
T09-03427-01	Cyprodinil(0.14)	Azoxystrobin(0.042)	Fludioxonil(0.11)					
T09-03428-01	Azoxystrobin(0.033)	Fenhexamid(0.59)	tau-Fluvalinate(0.085)					
T09-03448-01								
T09-03452-01								

Code	Compound14	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-03427-01								
T09-03428-01								
T09-03448-01								
T09-03452-01								

**Product=Strawberries**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
T09-03460-01	FI	4	Phenmedipham(0.026)	Mepanipyrim, parent only(0.045)	Fenhexamid(0.086)	Pyrimethanil(0.15)	
T09-03510-01	FI	3	Pyrimethanil(0.12)	Mepanipyrim, parent only(0.098)	Azoxystrobin(0.044)		
T09-03545-01	FI	3	Fludioxonil(0.11)	Cyprodinil(0.076)	Azoxystrobin(0.024)		
T09-03555-01	FI	2	Azoxystrobin(0.062)	Mepanipyrim, parent only(0.044)			
T09-03571-01	FI	2	Cyprodinil(0.013)	Azoxystrobin(0.54)			

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13
T09-03460-01								
T09-03510-01								
T09-03545-01								
T09-03555-01								
T09-03571-01								

Code	Compound14	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-03460-01								
T09-03510-01								
T09-03545-01								
T09-03555-01								
T09-03571-01								

To avoid duplicates residues marked as part of sum are excluded

**Product=Strawberries**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
T09-03582-01	FI	2	Fludioxonil(0.093)	Cyprodinil(0.096)			
T09-03599-01	FI	4	Fludioxonil(0.015)	Cyprodinil(0.032)	Azoxystrobin(0.025)	Mepanipyrim, parent only(0.01)	
T09-03642-01	FI	3	Thiacloprid(0.01)	Fenhexamid(0.03)	Cyprodinil(0.015)		
T09-03643-01	FI	2	Tolyfluanid (sum)(0.13)	Fenhexamid(0.082)			
T09-03678-01	FI	5	tau-Fluvalinate(0.019)	Mepanipyrim, parent only(0.042)	Fenhexamid(0.12)	Cyprodinil(0.01)	Fludioxonil(0.01)

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13
T09-03582-01								
T09-03599-01								
T09-03642-01								
T09-03643-01								
T09-03678-01								

Code	Compound14	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-03582-01								
T09-03599-01								
T09-03642-01								
T09-03643-01								
T09-03678-01								

**Product=Strawberries**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
T09-03679-01	FI	3	Tolyfluanid (sum)(0.013)	Mepanipyrim, parent only(0.025)	Azoxystrobin(0.13)		
T09-03843-01	FI	2	Fludioxonil(0.011)	Cyprodinil(0.019)			
T09-03844-01	FI	3	Tolyfluanid (sum)(0.023)	Fludioxonil(0.046)	Cyprodinil(0.057)		
T09-03959-01	CN	7	Thiophanate-methyl(0.025)	Propamocarb (sum)(0.016)	Procymidone(0.031)	Metalaxyl(0.04)	Carbendazim and benomyl(0.022)
T09-03962-01	FI	2	Fludioxonil(0.07)	Cyprodinil(0.053)			

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13
T09-03679-01								
T09-03843-01								
T09-03844-01								
T09-03959-01	Dimethomorph(0.015)	Pyrimethanil(0.039)						
T09-03962-01								

Code	Compound14	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-03679-01								
T09-03843-01								
T09-03844-01								
T09-03959-01								
T09-03962-01								

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Strawberries**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>
T09-04053-01	FI	2	Mepanipyrim, parent only(0.028)	Fenhexamid(0.072)			
T09-04906-03	BE	9	Trifloxystrobin(0.034)	Thiacloprid(0.01)	Myclobutanil(0.078)	Mepanipyrim, parent only(0.056)	Fludioxonil(0.052)
T09-05000-01	CN	3	Thiophanate-methyl(0.012)	Carbendazim and benomyl(0.014)	Dimethoate (sum)(0.01)		
T09-05814-05	BE	5	Thiophanate-methyl(0.01)	Lambda-Cyhalothrin(0.016)	Fenhexamid(0.084)	Clofentezine(0.091)	Azoxystrobin(0.033)

<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>
T09-04053-01								
T09-04906-03	Cyprodinil(0.03)	Boscalid(0.79)	Fenhexamid(0.3)	Pyraclostrobin(0.18)				
T09-05000-01								
T09-05814-05								

<i>Code</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
T09-04053-01								
T09-04906-03								
T09-05000-01								
T09-05814-05								

**To avoid duplicates residues marked as part of sum are excluded**

**Product=Strawberries**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13	Compound14	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-06231-01	PL	2	Cyprodinil(0.01)	Pyrimethanil(0.027)																			
T09-06550-01	PL	3	Pyrimethanil(0.015)	Procymidone(0.014)	Boscalid(0.01)																		
T09-06231-01																							
T09-06550-01																							
T09-06231-01																							
T09-06550-01																							

**Product=Sunflower seed**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13	Compound14	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-05560-01	BG	2	Hydrogen phosphide(0.016)	Bromide ion(3)																			
T09-05560-01																							
T09-05560-01																							

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Table grapes**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>
T09-00248-01	AR	3	Myclobutanil(0.02)	Fludioxonil(0.32)	Cyprodinil(0.78)		
T09-00463-01	ZA	3	Iprodione(0.029)	Fenhexamid(0.27)	Azoxystrobin(0.11)		
T09-00590-01	CL	5	Trifloxystrobin(0.014)	Tebuconazole(0.015)	Myclobutanil(0.01)	Imidacloprid(0.021)	Fenhexamid(0.057)
T09-01034-01	CL	4	Tebuconazole(0.012)	Myclobutanil(0.024)	Imidacloprid(0.13)	Fludioxonil(0.096)	
T09-01227-01	CL	7	Pyraclostrobin(0.086)	Myclobutanil(0.013)	Imidacloprid(0.13)	Fludioxonil(0.076)	Fenhexamid(0.1)
T09-01524-01	CL	8	Pyraclostrobin(0.01)	Imidacloprid(0.24)	Fludioxonil(0.25)	Fenhexamid(0.01)	Cyprodinil(0.32)
T09-01524-02	CL	5	Trifloxystrobin(0.011)	Tebuconazole(0.018)	Indoxacarb(0.01)	Imidacloprid(0.076)	Fenhexamid(0.82)

  

<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>
T09-00248-01							
T09-00463-01							
T09-00590-01							
T09-01034-01							
T09-01227-01	Cyprodinil(0.12)	Boscalid(0.15)					
T09-01524-01	Boscalid(0.72)	Bifenthrin(0.025)	Azoxystrobin(0.2)				
T09-01524-02							

  

<i>Code</i>	<i>Compound13</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
T09-00248-01									
T09-00463-01									
T09-00590-01									
T09-01034-01									
T09-01227-01									
T09-01524-01									
T09-01524-02									

**To avoid duplicates residues marked as part of sum are excluded**

Product=Table grapes

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13	Compound14	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-01541-01	IN	3	Spinosad (sum)(0.01)	Myclobutanil(0.022)	Chlorpyrifos(0.058)																		
T09-01730-01	IN	2	Myclobutanil(0.01)	Chlorpyrifos(0.025)																			
T09-01730-02	IN	2	Thiophanate-methyl(0.018)	Azoxystrobin(0.21)																			
T09-01776-01	IN	4	Thiophanate-methyl(0.094)	Myclobutanil(0.011)	Carbendazim and benomyl(0.012)	Azoxystrobin(1)																	
T09-01843-01	IN	7	Thiophanate-methyl(0.014)	Myclobutanil(0.01)	Metalaxyl(0.073)	Imidacloprid(0.01)	Flusilazole(0.01)																
T09-02230-01	IN	3	Myclobutanil(0.03)	Imidacloprid(0.018)	Chlorpyrifos(0.1)																		
T09-01541-01																							
T09-01730-01																							
T09-01730-02																							
T09-01776-01																							
T09-01843-01			Carbendazim and benomyl(0.041)	Azoxystrobin(1.3)																			
T09-02230-01																							
T09-01541-01																							
T09-01730-01																							
T09-01730-02																							
T09-01776-01																							
T09-01843-01																							
T09-02230-01																							

To avoid duplicates residues marked as part of sum are excluded

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Table grapes**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>							
T09-02566-01	IN	4	Myclobutanil(0.011)	Lambda-Cyhalothrin(0.014)	Imidacloprid(0.027)	Difenoconazole(0.01)								
T09-02890-01	EG	4	Iprodione(0.15)	Fenhexamid(0.02)	Cyprodinil(0.01)	Azoxystrobin(0.016)								
T09-03002-02	EG	3	Myclobutanil(0.01)	Fenhexamid(0.051)	Boscalid(0.046)									
T09-03412-01	EG	2	Thiophanate-methyl(0.47)	Carbendazim and benomyl(0.045)										
T09-04162-01	IT	4	Spiroxamine(0.017)	Penconazole(0.01)	Myclobutanil(0.087)	Metalaxyl(0.024)								
T09-04162-02	IT	8	Trifloxystrobin(0.043)	Spiroxamine(0.032)	Spinosad (sum)(0.01)	Methoxyfenozide(0.061)	Mandipropamid(0.036)							
<i>Code</i>			<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>					
T09-02566-01														
T09-02890-01														
T09-03002-02														
T09-03412-01														
T09-04162-01														
T09-04162-02			Spirodiclofen(0.29)	Fenamidone(0.024)	Dimethomorph(0.071)									
<i>Code</i>			<i>Compound13</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>			
T09-02566-01														
T09-02890-01														
T09-03002-02														
T09-03412-01														
T09-04162-01														
T09-04162-02														

**To avoid duplicates residues marked as part of sum are excluded**

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Table grapes**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>
T09-04180-01	GR	6	Tetraconazole(0.017)	Tebuconazole(0.014)	Spinosad (sum)(0.058)	Indoxacarb(0.043)	Chlorpyrifos(0.01)
T09-04804-01	GR	5	Spinosad (sum)(0.01)	Iprodione(0.15)	Chlorpyrifos(0.012)	Boscalid(0.012)	Methoxyfenozide(0.022)
T09-04845-02	ES	7	Imidacloprid(0.01)	Flufenoxuron(0.01)	Fludioxonil(0.15)	Cyprodinil(0.084)	Boscalid(1.1)
T09-05069-01	GR	8	Spiroxamine(0.01)	Propargite(0.11)	Myclobutanil(0.034)	Lambda-Cyhalothrin(0.01)	Iprodione(0.065)
T09-05097-01	GR	4	Chlorpyrifos(0.021)	Boscalid(0.044)	Bifenthrin(0.01)	Flufenoxuron(0.018)	
T09-05097-02	GR	5	Spiroxamine(0.027)	Methoxyfenozide(0.16)	Cypermethrin(0.02)	Boscalid(0.019)	Myclobutanil(0.023)
T09-05097-03	GR	6	Spiroxamine(0.039)	Methoxyfenozide(0.063)	Flufenoxuron(0.015)	Famoxadone(0.01)	Captan(0.48)

  

<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>
T09-04180-01	Cypermethrin(0.019)						
T09-04804-01							
T09-04845-02	Fenhexamid(0.16)	Myclobutanil(0.011)					
T09-05069-01	Indoxacarb(0.011)	Chlorpyrifos(0.02)	Tetraconazole(0.032)				
T09-05097-01							
T09-05097-02							
T09-05097-03	Boscalid(0.02)						

  

<i>Code</i>	<i>Compound13</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
T09-04180-01									
T09-04804-01									
T09-04845-02									
T09-05069-01									
T09-05097-01									
T09-05097-02									
T09-05097-03									

**To avoid duplicates residues marked as part of sum are excluded**

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Table grapes**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>
T09-05642-01	BR	3	Tebuconazole(0.015)	Imidacloprid(0.01)	Boscalid(0.047)		
T09-05642-02	BR	6	Thiophanate-methyl(0.018)	Iprodione(0.3)	Famoxadone(0.01)	Azoxystrobin(0.084)	Difenoconazole(0.024)
T09-05728-01	BR	4	Pyraclostrobin(0.01)	Kresoxim-methyl(0.081)	Famoxadone(0.012)	Boscalid(0.012)	
T09-05797-01	BR	8	Tebuconazole(0.2)	Myclobutanil(0.21)	Fenarimol(0.013)	Dimethomorph(0.01)	Difenoconazole(0.01)
T09-05900-02	GR	13	Tebuconazole(0.058)	Pyrimethanil(0.19)	Penconazole(0.034)	Myclobutanil(0.01)	Methoxyfenozide(0.013)
T09-06087-01	US	3	Cyprodinil(0.033)	Boscalid(0.01)	Methoxyfenozide(0.07)		

  

<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>
T09-05642-01							
T09-05642-02	Zoxamide(0.13)						
T09-05728-01							
T09-05797-01	Carbofuran (sum)(0.03)	Famoxadone(0.024)	Tetraconazole(0.044)				
T09-05900-02	Lambda-Cyhalothrin(0.01)	Iprovalicarb(0.01)	Iprodione(0.3)	Fenhexamid(0.33)	Famoxadone(0.018)	Chlorpyrifos-methyl(0.077)	Flufenoxuron(0.01)
T09-06087-01							

  

<i>Code</i>	<i>Compound13</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
T09-05642-01									
T09-05642-02									
T09-05728-01									
T09-05797-01									
T09-05900-02	Spiroxamine(0.025)								
T09-06087-01									

**To avoid duplicates residues marked as part of sum are excluded**

**Product=Table grapes**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
T09-06108-01	GR	2	Kresoxim-methyl(0.01)	Carbendazim and benomyl(0.01)			
T09-06602-01	NA	2	Iprodione(0.17)	Penconazole(0.01)			

  

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12
T09-06108-01							
T09-06602-01							

  

Code	Compound13	Compound14	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-06108-01									
T09-06602-01									

**Product=Tarragon**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5	Compound6
T09-00358-02	FR	3	Propyzamide(0.067)	Cyprodinil(0.01)	Chlorpyrifos(0.01)			
T09-04896-04	FR	4	Prothioconazole-Desthio(0.046)	Propyzamide(0.033)	Fenpropidin(0.01)	Cyprodinil(0.019)		

  

Code	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13	Compound14	Compound15
T09-00358-02									
T09-04896-04									

  

Code	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-00358-02						
T09-04896-04						

**Product=Tea**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4
T09-01312-01	CN	5	Imidacloprid(0.037)	Endosulfan (sum)(0.044)	Buprofezin(0.032)	Bifenthrin(0.13)
T09-01416-01	CN	2	Imidacloprid(0.033)	Bifenthrin(0.14)		
T09-02887-02	CN	4	Imidacloprid(0.032)	Endosulfan (sum)(0.1)	Carbendazim and benomyl(0.017)	Acetamiprid(0.041)
T09-04080-01	JP	3	Thiacloprid(0.043)	Lufenuron(0.013)	Acetamiprid(0.063)	
T09-04333-01	IN	2	Propargite(0.024)	Imidacloprid(0.024)		
T09-04333-02	IN	2	Propargite(0.12)	Imidacloprid(0.016)		
T09-05612-01	CN	4	Imidacloprid(0.014)	Dimethoate (sum)(0.033)	Bifenthrin(0.12)	Acetamiprid(0.096)

Code	Compound5	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13
T09-01312-01	Acetamiprid(0.028)								
T09-01416-01									
T09-02887-02									
T09-04080-01									
T09-04333-01									
T09-04333-02									
T09-05612-01									

Code	Compound14	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-01312-01								
T09-01416-01								
T09-02887-02								
T09-04080-01								
T09-04333-01								
T09-04333-02								
T09-05612-01								

**To avoid duplicates residues marked as part of sum are excluded**

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Tea**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>
T09-05612-02	CN	3	Imidacloprid(0.01)	Bifenthrin(0.24)	Acetamiprid(0.01)	
T09-05612-05	CN	3	Propargite(0.088)	Imidacloprid(0.054)	Bifenthrin(0.1)	
T09-05824-01	CN	2	Dimethoate (sum)(0.025)	Bifenthrin(0.033)		
T09-05991-01	CN	3	Bifenthrin(0.15)	Acetamiprid(0.014)	Fenvalerate/Esfenvalerate (sum)(0.01)	
T09-05991-02	CN	4	Fenvalerate/Esfenvalerate (sum)(0.019)	Bifenthrin(0.22)	Acetamiprid(0.075)	Imidacloprid(0.012)
T09-05991-03	CN	4	Carbendazim and benomyl(0.024)	Buprofezin(0.01)	Bifenthrin(0.23)	Thiophanate-methyl(0.03)
T09-06353-01	JP	4	Thiacloprid(0.066)	Tebuconazole(0.11)	Flufenoxuron(0.066)	Buprofezin(0.012)

<i>Code</i>	<i>Compound5</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>
T09-05612-02									
T09-05612-05									
T09-05824-01									
T09-05991-01									
T09-05991-02									
T09-05991-03									
T09-06353-01									

<i>Code</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
T09-05612-02								
T09-05612-05								
T09-05824-01								
T09-05991-01								
T09-05991-02								
T09-05991-03								
T09-06353-01								

**To avoid duplicates residues marked as part of sum are excluded**

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Thyme**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>
T09-00479-03	EG	2	Chlorpyrifos(0.41)	Carbendazim and benomyl(0.12)			
T09-00610-01	PE	3	Methamidophos(0.12)	Imidacloprid(0.075)	Carbendazim and benomyl(0.017)		
T09-02166-01	CL	4	Triadimefon (sum)(0.13)	Tebuconazole(0.051)	Chlorpyrifos(0.028)	Carbendazim and benomyl(0.39)	
T09-02321-04	EG	3	Profenofos(0.55)	Chlorpyrifos(0.22)	Carbendazim and benomyl(0.027)		

<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>	<i>Compound14</i>
T09-00479-03									
T09-00610-01									
T09-02166-01									
T09-02321-04									

<i>Code</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
T09-00479-03							
T09-00610-01							
T09-02166-01							
T09-02321-04							

**To avoid duplicates residues marked as part of sum are excluded**

**Product=Thyme**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>
T09-03148-03	EG	5	Propiconazole(0.014)	Profenofos(0.12)	Fenpropidin(0.027)	Chlorpyrifos(0.28)	Carbendazim and benomyl(0.037)
T09-04896-02	EG	5	Profenofos(0.29)	Metalaxyl(0.014)	Chlorpyrifos(0.26)	Carbendazim and benomyl(0.019)	Dicofol (sum)(0.21)

<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>	<i>Compound14</i>
T09-03148-03									
T09-04896-02									

<i>Code</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
T09-03148-03							
T09-04896-02							

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Tomatoes**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
T09-00602-01	SN	2	Thiacloprid(0.01)	Acetamiprid(0.01)			
T09-00690-01	ES	4	Tebuconazole(0.04)	Famoxadone(0.01)	Difenoconazole(0.012)	Azoxystrobin(0.027)	
T09-00690-02	ES	7	Thiacloprid(0.013)	Tebuconazole(0.03)	Metalaxyl(0.032)	Fludioxonil(0.021)	Cyprodinil(0.041)
T09-01386-01	ES	2	Iprodione(0.17)	Diethofencarb(0.01)			
T09-01763-02	ES	2	Propamocarb (sum)(0.18)	Cyproconazole(0.015)			
T09-02321-01	ES	3	Triadimefon (sum)(0.025)	Imidacloprid(0.015)	Chlorpyrifos(0.018)		
T09-02857-02	NL	2	Boscalid(0.031)	Pyrimethanil(0.013)			

  

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12
T09-00602-01							
T09-00690-01							
T09-00690-02	Azoxystrobin(0.059)	Acrinathrin(0.011)					
T09-01386-01							
T09-01763-02							
T09-02321-01							
T09-02857-02							

  

Code	Compound13	Compound14	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-00602-01									
T09-00690-01									
T09-00690-02									
T09-01386-01									
T09-01763-02									
T09-02321-01									
T09-02857-02									

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**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Tomatoes**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
T09-03927-02	PL	2	Thiophanate-methyl(0.01)	Propamocarb (sum)(0.02)			
T09-03973-01	NL	2	Iprodione(0.036)	Boscalid(0.01)			
T09-04081-01	NL	2	Fludioxonil(0.032)	Cyprodinil(0.078)			
T09-04570-01	NL	3	Pyraclostrobin(0.015)	Fenhexamid(0.076)	Boscalid(0.056)		
T09-05080-01	PL	2	Fenhexamid(0.01)	Azoxystrobin(0.01)			
T09-05640-02	TR	11	Trifloxystrobin(0.01)	Pyridaben(0.01)	Propargite(0.01)	Procymidone(0.029)	Oxamyl-Oxime(0.076)
T09-06033-01	ES	2	Flutriafol(0.01)	Thiacloprid(0.01)			

  

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12
T09-03927-02							
T09-03973-01							
T09-04081-01							
T09-04570-01							
T09-05080-01							
T09-05640-02	Oxadixyl(0.013)	Imidacloprid(0.01)	Chlorpyrifos(0.01)	Chlorothalonil(0.013)	Bromopropylate(0.01)	Acetamiprid(0.043)	
T09-06033-01							

  

Code	Compound13	Compound14	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-03927-02									
T09-03973-01									
T09-04081-01									
T09-04570-01									
T09-05080-01									
T09-05640-02									
T09-06033-01									

**To avoid duplicates residues marked as part of sum are excluded**

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Tomatoes**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>
T09-06167-01	ES	2	Flutriafol(0.05)	Chlorpyrifos(0.05)			
T09-06172-01	ES	3	Tebufenozide(0.038)	Indoxacarb(0.011)	Propamocarb (sum)(0.018)		
T09-06294-02	ES	2	Spiromesifen(0.012)	Indoxacarb(0.012)			
T09-06546-01	MA	2	Thiacloprid(0.01)	Metalaxyl(0.01)			
T09-06546-02	ES	2	Thiacloprid(0.013)	Bifenthrin(0.011)			

<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>
T09-06167-01							
T09-06172-01							
T09-06294-02							
T09-06546-01							
T09-06546-02							

<i>Code</i>	<i>Compound13</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
T09-06167-01									
T09-06172-01									
T09-06294-02									
T09-06546-01									
T09-06546-02									

**To avoid duplicates residues marked as part of sum are excluded**

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Vegetables fresh or frozen**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>
T09-01113-02	TH	4	Propiconazole(0.16)	Prochloraz, parent only(0.15)	Cypermethrin(0.44)	Carbendazim and benomyl(0.77)	
T09-01311-01	BE	2	Vinclozolin(0.011)	Tebuconazole(0.01)			
T09-01311-02	BE	4	Tebuconazole(0.011)	Methamidophos(0.01)	Carbendazim and benomyl(0.011)		Boscalid(0.01)
T09-05020-01	IT	3	Piperonyl Butoxide(0.013)	Imidacloprid(0.01)	Chlorpyrifos(0.011)		
T09-06494-04	BE	2	Iprodione(0.034)	Boscalid(0.01)			

<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>
T09-01113-02								
T09-01311-01								
T09-01311-02								
T09-05020-01								
T09-06494-04								

<i>Code</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
T09-01113-02								
T09-01311-01								
T09-01311-02								
T09-05020-01								
T09-06494-04								

**To avoid duplicates residues marked as part of sum are excluded**

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Vine leaves (grape leaves)**

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>			
T09-02843-02	GR	17	Trifloxystrobin(0.26)	Tebuconazole(0.012)	Pyridaben(0.016)	Penconazole(0.21)	Myclobutanil(0.063)			
T09-06069-03	TR	11	Trifloxystrobin(0.19)	Quinoxifen(0.01)	Myclobutanil(0.073)	Methoxyfenozide(0.034)	Lambda-Cyhalothrin(0.046)			
T09-06069-04	TR	17	Trifloxystrobin(0.2)	Tetraconazole(0.01)	Penconazole(0.051)	Methoxyfenozide(0.19)	Metalaxyl(0.01)			
<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>			
T09-02843-02	Methoxyfenozide(0.047)	Metalaxyl(0.14)	Lambda-Cyhalothrin(0.08)	Kresoxim-methyl(0.01)	Imidacloprid(0.01)	Diniconazole(0.012)	Chlorpyrifos(0.01)			
T09-06069-03	Iprovalicarb(0.024)	Flufenoxuron(0.013)	Chlorpyrifos(0.021)	Carbaryl(0.012)	Boscalid(0.2)	Azoxystrobin(0.24)				
T09-06069-04	Kresoxim-methyl(0.11)	Hexythiazox(0.047)	Hexaconazole(0.081)	Flufenoxuron(0.77)	Chlorpyrifos(0.71)	Carbendazim and benomyl(0.013)	Carbaryl(0.067)			
<i>Code</i>	<i>Compound13</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>	
T09-02843-02	Carbendazim and benomyl(0.015)	Carbaryl(0.074)	Boscalid(0.013)	Azoxystrobin(0.19)	Acetamiprid(0.36)					
T09-06069-03										
T09-06069-04	Boscalid(0.22)	Acetamiprid(0.019)	Azoxystrobin(0.75)	Imidacloprid(0.01)	Myclobutanil(0.33)					

**To avoid duplicates residues marked as part of sum are excluded**

**Pesticide monitoring 2009 Finland on October 20, 2010 at 06:09:49 PM**  
**Table E2: Full listing of samples containing more than one residue by product**  
**All samples from National and EU programmes, surveillance and enforcement**

**Product=Watermelons**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5	Compound6	Compound7
T09-02376-02	ES	2	Indoxacarb(0.01)	Chlorothalonil(0.026)					

  

Code	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13	Compound14	Compound15	Compound16
T09-02376-02									

  

Code	Compound17	Compound18	Compound19	Compound20	Compound21
T09-02376-02					

**Product=Wheat**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
T09-01327-01	SE	5	Thiophanate-methyl(0.022)	Propargite(0.13)	Procymidone(0.01)	Flusilazole(0.01)	Carbendazim and benomyl(0.012)
T09-01761-01	KZ	2	Pirimiphos-methyl(0.01)	Hydrogen phosphide(0.003)			
T09-04648-01	FI	2	Cyproconazole(0.01)	Chlormequat(0.16)			

  

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13
T09-01327-01								
T09-01761-01								
T09-04648-01								

  

Code	Compound14	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-01327-01								
T09-01761-01								
T09-04648-01								

**To avoid duplicates residues marked as part of sum are excluded**

**Product=Wine grapes**

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5	Compound6
T09-02507-01	ES	2	Metalaxyl(0.01)	Carbendazim and benomyl(0.01)				
T09-02508-01	FR	5	Pyrimethanil(0.17)	Iprovalicarb(0.012)	Fenhexamid(0.14)	Dimethomorph(0.017)	Boscalid(0.021)	
T09-02509-01	IT	2	Iprovalicarb(0.01)	Fenhexamid(0.013)				
T09-02511-01	FR	3	Pyrimethanil(0.043)	Fenhexamid(0.031)	Dimethomorph(0.01)			
T09-02513-01	CL	3	Imidacloprid(0.01)	Fenhexamid(0.053)	Boscalid(0.011)			
T09-02514-01	CL	4	Iprodione(0.065)	Fenhexamid(0.032)	Cyprodinil(0.013)	Carbaryl(0.013)		
T09-02515-01	CL	3	Fenhexamid(0.025)	Cyprodinil(0.015)	Iprodione(0.087)			

Code	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13	Compound14	Compound15
T09-02507-01									
T09-02508-01									
T09-02509-01									
T09-02511-01									
T09-02513-01									
T09-02514-01									
T09-02515-01									

Code	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
T09-02507-01						
T09-02508-01						
T09-02509-01						
T09-02511-01						
T09-02513-01						
T09-02514-01						
T09-02515-01						

**To avoid duplicates residues marked as part of sum are excluded**

*Product=Wine grapes*

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>	<i>Compound6</i>
<i>T09-02516-01</i>	<i>CL</i>	<i>6</i>	<i>Tebuconazole(0.01)</i>	<i>Pyrimethanil(0.031)</i>	<i>Iprodione(0.26)</i>	<i>Fenhexamid(0.055)</i>	<i>Cyprodinil(0.01)</i>	<i>Carbaryl(0.01)</i>
<i>T09-02517-01</i>	<i>FR</i>	<i>2</i>	<i>Fenhexamid(0.3)</i>	<i>Tebuconazole(0.011)</i>				

<i>Code</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>	<i>Compound14</i>	<i>Compound15</i>
<i>T09-02516-01</i>									
<i>T09-02517-01</i>									

<i>Code</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
<i>T09-02516-01</i>						
<i>T09-02517-01</i>						

<i>Reporting Country</i>	<i>Laboratory</i>	<i>Transmission</i>	<i>File</i>	<i>Laboratory Accreditation</i>	<i>Method Status</i>	<i>Determinations</i>	<i>Received</i>
FI	FI01	3778	efsaan_300000.xml	Accredited		255903	20OCT10:15:41:23
FI	FI01	3780	efsaan_1.xml	Accredited		294560	20OCT10:15:51:04
FI	FI02	3697	metropoli_M2009-02389-01RF-0033-001-PPP.xml	Accredited	ISO/IEC17025	8694	14OCT10:08:10:51
FI	FI03	3746	munavoi_evira1.xml	Accredited		1326	19OCT10:10:46:00