

<i>Samples</i>	<i>Total</i>	<i>Without Residues</i>	<i>%</i>	<i>With residues below MRL</i>	<i>%</i>	<i>Above MRL</i>	<i>%</i>
Animal Products	22	21	95%	0	0.0%	1	4.5%
Babyfood	17	17	100%	0	0.0%	0	0.0%
Cereals	38	36	95%	2	5.3%	0	0.0%
Processed products	242	212	88%	29	12%	1	0.4%
Sum (fruit, vegetables, other plant origin)	1967	1463	74%	435	22%	69	3.5%
	2286	1749	77%	466	20%	71	3.1%

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	87%	2.7%
EEA	1.9%	2.3%
TC	11%	6.2%
UNK	0.1%	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	Ex	%	Domestic	Ex	%	EEA	Ex	%	Third Country	Ex	%	Organic	Ex	%	Non Organic	Ex	%	Raw	Ex	%	Process	Ex	%
Animal Feed	Animal feed	8	0	100	8	0	100	0	0	.	0	0	.	0	0	.	8	0	100	8	0	100	0	0	.
Animal Feed		8	0	100	8	0	100	0	0	.	0	0	.	0	0	.	8	0	100	8	0	100	0	0	.
Animal products	Honey	1	0	100	1	0	100	0	0	.	0	0	.	0	0	.	1	0	100	1	0	100	0	0	.
Animal products		1	0	100	1	0	100	0	0	.	0	0	.	0	0	.	1	0	100	1	0	100	0	0	.
Cereals	Rice	1	0	100	1	0	100	0	0	.	0	0	.	0	0	.	1	0	100	1	0	100	0	0	.
	Wheat	1	0	100	0	0	.	1	0	100	0	0	.	0	0	.	1	0	100	1	0	100	0	0	.
Cereals		2	0	100	1	0	100	1	0	100	0	0	.	0	0	.	2	0	100	2	0	100	0	0	.
Fruit and Nuts	Apples	2	0	100	2	0	100	0	0	.	0	0	.	0	0	.	2	0	100	2	0	100	0	0	.
	Hazelnuts	1	0	100	1	0	100	0	0	.	0	0	.	0	0	.	1	0	100	1	0	100	0	0	.
	Kiwi	2	0	100	2	0	100	0	0	.	0	0	.	0	0	.	2	0	100	2	0	100	0	0	.
	Peaches	44	4	90.9	44	4	90.9	0	0	.	0	0	.	0	0	.	44	4	90.9	44	4	90.9	0	0	.
	Pears	4	1	75	4	1	75	0	0	.	0	0	.	0	0	.	4	1	75	4	1	75	0	0	.
	Strawberries	2	1	50	2	1	50	0	0	.	0	0	.	0	0	.	2	1	50	2	1	50	0	0	.
	Table grapes	1	0	100	1	0	100	0	0	.	0	0	.	0	0	.	1	0	100	1	0	100	0	0	.
	Wine grapes	1	1	0	1	1	0	0	0	.	0	0	.	0	0	.	1	1	0	1	1	0	0	0	.
Fruit and Nuts		57	7	87.7	57	7	87.7	0	0	.	0	0	.	0	0	.	57	7	87.7	57	7	87.7	0	0	.
Sugar plants	Sugar beet	1	0	100	1	0	100	0	0	.	0	0	.	0	0	.	1	0	100	1	0	100	0	0	.
Sugar plants		1	0	100	1	0	100	0	0	.	0	0	.	0	0	.	1	0	100	1	0	100	0	0	.
Vegetables	Carrots	7	6	14.3	7	6	14.3	0	0	.	0	0	.	0	0	.	7	6	14.3	7	6	14.3	0	0	.
	Courgettes	3	0	100	3	0	100	0	0	.	0	0	.	0	0	.	3	0	100	1	0	100	2	0	100
	Cucumbers	4	0	100	4	0	100	0	0	.	0	0	.	0	0	.	4	0	100	4	0	100	0	0	.
	Lettuce	2	0	100	2	0	100	0	0	.	0	0	.	0	0	.	2	0	100	2	0	100	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	Ex	%	Organic	Ex	%	Non Organic	Ex	%	Raw	Ex	%	Process	Ex	%
	Peas (without pods)	1	0	100	0	0	.	1	0	100	0	0	.	0	0	.	1	0	100	1	0	100	0	0	.
	Peppers	3	0	100	3	0	100	0	0	.	0	0	.	0	0	.	3	0	100	3	0	100	0	0	.
	Potatoes	3	0	100	3	0	100	0	0	.	0	0	.	0	0	.	3	0	100	3	0	100	0	0	.
	Spinach	1	0	100	1	0	100	0	0	.	0	0	.	0	0	.	1	0	100	1	0	100	0	0	.
	Tomatoes	7	1	85.7	7	1	85.7	0	0	.	0	0	.	0	0	.	7	1	85.7	7	1	85.7	0	0	.
Vegetables		31	7	77.4	30	7	76.7	1	0	100	0	0	.	0	0	.	31	7	77.4	29	7	75.9	2	0	100
		100	14	86	98	14	85.7	2	0	100	0	0	.	0	0	.	100	14	86	98	14	85.7	2	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	Ex	%	Organic
Animal products	Dairy products Cattle	16	1	93.8	16	1	93.8	0	0	.	0	0	.	0
	Dairy products Sheep	3	0	100	3	0	100	0	0	.	0	0	.	0
	Eggs Chicken	21	1	95.2	21	1	95.2	0	0	.	0	0	.	0
Animal products		40	2	95	40	2	95	0	0	.	0	0	.	0
Baby and infant food	Babyfood	17	0	100	3	0	100	14	0	100	0	0	.	0
Baby and infant food		17	0	100	3	0	100	14	0	100	0	0	.	0
Cereals	Maize	5	0	100	0	0	.	0	0	.	5	0	100	0
	Rice	7	0	100	4	0	100	0	0	.	2	0	100	1
	Wheat	24	0	100	21	0	100	0	0	.	3	0	100	0
Cereals		36	0	100	25	0	100	0	0	.	10	0	100	1
Fruit and Nuts	Apples	90	3	96.7	84	3	96.4	3	0	100	3	0	100	2
	Apricots	30	0	100	28	0	100	2	0	100	0	0	.	0
	Bananas	26	0	100	2	0	100	0	0	.	24	0	100	0
	Cherries	34	0	100	33	0	100	0	0	.	1	0	100	0
	Grapefruit	1	0	100	0	0	.	0	0	.	1	0	100	0
	Kiwi	54	0	100	54	0	100	0	0	.	0	0	.	2
	Lemons	21	0	100	11	0	100	0	0	.	10	0	100	0
	Mandarins	21	0	100	21	0	100	0	0	.	0	0	.	0
	Mangoes	3	0	100	0	0	.	0	0	.	3	0	100	0
	Oranges	67	0	100	59	0	100	1	0	100	7	0	100	0
	Peaches	68	5	92.6	67	5	92.5	1	0	100	0	0	.	0
	Pears	53	6	88.7	35	2	94.3	3	0	100	15	4	73.3	0
	Plums	20	0	100	20	0	100	0	0	.	0	0	.	0
	Strawberries	28	1	96.4	27	0	100	0	0	.	1	1	0	1
	Table grapes	156	6	96.2	151	5	96.7	1	0	100	4	1	75	4

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	Ex	%	Non		Ex	%	Raw	Ex	%	Process	Ex	%	
				Organic										
Animal products	Dairy products Cattle	0	.	16	1	93.8		0	0	.		16	1	93.8
	Dairy products Sheep	0	.	3	0	100		0	0	.		3	0	100
	Eggs Chicken	0	.	21	1	95.2		21	1	95.2		0	0	
Animal products		0	.	40	2	95		21	1	95.2		19	1	94.7
Baby and infant food	Babyfood	0	.	17	0	100		0	0	.		17	0	100
Baby and infant food		0	.	17	0	100		0	0	.		17	0	100
Cereals	Maize	0	.	5	0	100		5	0	100		0	0	.
	Rice	0	100	6	0	100		7	0	100		0	0	.
	Wheat	0	.	24	0	100		24	0	100		0	0	.
Cereals		0	100	35	0	100		36	0	100		0	0	.
Fruit and Nuts	Apples	0	100	88	3	96.6		90	3	96.7		0	0	.
	Apricots	0	.	30	0	100		30	0	100		0	0	.
	Bananas	0	.	26	0	100		26	0	100		0	0	.
	Cherries	0	.	34	0	100		34	0	100		0	0	.
	Grapefruit	0	.	1	0	100		1	0	100		0	0	.
	Kiwi	0	100	52	0	100		54	0	100		0	0	.
	Lemons	0	.	21	0	100		21	0	100		0	0	.
	Mandarins	0	.	21	0	100		21	0	100		0	0	.
	Mangoes	0	.	3	0	100		3	0	100		0	0	.
	Oranges	0	.	67	0	100		44	0	100		23	0	100
	Peaches	0	.	68	5	92.6		68	5	92.6		0	0	.
	Pears	0	.	53	6	88.7		53	6	88.7		0	0	.
	Plums	0	.	20	0	100		20	0	100		0	0	.
	Strawberries	0	100	27	1	96.3		28	1	96.4		0	0	.
	Table grapes	0	100	152	6	96.1		156	6	96.2		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=Surveillance

Product Class	Product	Total	Ex	%	Domestic	Ex	%	EEA	Ex	%	Third Country	Ex	%
	Table olives	11	0	100	11	0	100	0	0	.	0	0	.
	Wine grapes	27	1	96.3	27	1	96.3	0	0	.	0	0	.
Fruit and Nuts		710	22	96.9	630	16	97.5	11	0	100	69	6	91.3
Infusions	Tea	1	0	100	0	0	.	0	0	.	1	0	100
Infusions		1	0	100	0	0	.	0	0	.	1	0	100
Oil plants	Olives for oil production	218	0	100	218	0	100	0	0	.	0	0	.
Oil plants		218	0	100	218	0	100	0	0	.	0	0	.
Pulses	Beans (dry)	28	0	100	4	0	100	0	0	.	24	0	100
	Lentils (dry)	8	0	100	3	0	100	0	0	.	4	0	100
	Other pulses, dry	6	0	100	0	0	.	0	0	.	6	0	100
	Peas (dry)	12	2	83.3	1	0	100	0	0	.	11	2	81.8
Pulses		54	2	96.3	8	0	100	0	0	.	45	2	95.6
Vegetables	Asparagus	32	0	100	31	0	100	0	0	.	1	0	100
	Aubergines (egg plants)	75	0	100	68	0	100	2	0	100	5	0	100
	Beans (with pods)	35	0	100	34	0	100	0	0	.	1	0	100
	Broccoli	1	0	100	1	0	100	0	0	.	0	0	.
	Carrots	24	5	79.2	23	5	78.3	1	0	100	0	0	.
	Cauliflower	24	0	100	21	0	100	2	0	100	1	0	100
	Courgettes	71	0	100	59	0	100	0	0	.	12	0	100
	Cucumbers	121	0	100	112	0	100	1	0	100	8	0	100
	Garlic	6	0	100	0	0	.	0	0	.	6	0	100
	Gherkins	1	0	100	0	0	.	0	0	.	1	0	100
	Head cabbage	15	0	100	15	0	100	0	0	.	0	0	.
	Leek	3	0	100	3	0	100	0	0	.	0	0	.
	Lettuce	97	5	94.8	93	5	94.6	1	0	100	3	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	Organic			Non Organic			Raw			Process		
		Ex	%		Ex	%		Ex	%		Ex	%	
	Table olives	0	0	.	11	0	100	11	0	100	0	0	.
	Wine grapes	0	0	.	27	1	96.3	27	1	96.3	0	0	.
Fruit and Nuts		9	0	100	701	22	96.9	687	22	96.8	23	0	100
Infusions	Tea	0	0	.	1	0	100	1	0	100	0	0	.
Infusions		0	0	.	1	0	100	1	0	100	0	0	.
Oil plants	Olives for oil production	1	0	100	217	0	100	20	0	100	198	0	100
Oil plants		1	0	100	217	0	100	20	0	100	198	0	100
Pulses	Beans (dry)	0	0	.	28	0	100	28	0	100	0	0	.
	Lentils (dry)	1	0	100	7	0	100	8	0	100	0	0	.
	Other pulses, dry	0	0	.	6	0	100	6	0	100	0	0	.
	Peas (dry)	0	0	.	12	2	83.3	12	2	83.3	0	0	.
Pulses		1	0	100	53	2	96.2	54	2	96.3	0	0	.
Vegetables	Asparagus	0	0	.	32	0	100	32	0	100	0	0	.
	Aubergines (egg plants)	6	0	100	69	0	100	75	0	100	0	0	.
	Beans (with pods)	2	0	100	33	0	100	35	0	100	0	0	.
	Broccoli	0	0	.	1	0	100	1	0	100	0	0	.
	Carrots	2	0	100	22	5	77.3	24	5	79.2	0	0	.
	Cauliflower	0	0	.	24	0	100	24	0	100	0	0	.
	Courgettes	2	0	100	69	0	100	71	0	100	0	0	.
	Cucumbers	7	0	100	114	0	100	121	0	100	0	0	.
	Garlic	0	0	.	6	0	100	6	0	100	0	0	.
	Gherkins	0	0	.	1	0	100	1	0	100	0	0	.
	Head cabbage	0	0	.	15	0	100	15	0	100	0	0	.
	Leek	0	0	.	3	0	100	3	0	100	0	0	.
	Lettuce	2	0	100	95	5	94.7	97	5	94.8	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=Surveillance

Product Class	Product	Total	Ex	%	Domestic	Ex	%	EEA	Ex	%	Third Country	Ex	%
	Melons	50	7	86	48	6	87.5	0	0	.	2	1	50
	Okra, lady's fingers	15	1	93.3	13	1	92.3	0	0	.	2	0	100
	Onions	32	0	100	3	0	100	0	0	.	29	0	100
	Other cucurbits, edible peel	1	0	100	0	0	.	0	0	.	1	0	100
	Peas (with pods)	4	1	75	4	1	75	0	0	.	0	0	.
	Peas (without pods)	20	1	95	16	0	100	3	1	66.7	1	0	100
	Peppers	149	4	97.3	129	2	98.4	2	0	100	18	2	88.9
	Potatoes	68	0	100	47	0	100	2	0	100	19	0	100
	Pumpkins	1	0	100	1	0	100	0	0	.	0	0	.
	Spinach	57	2	96.5	56	2	96.4	0	0	.	1	0	100
	Spring onions	2	0	100	2	0	100	0	0	.	0	0	.
	Tomatoes	171	0	100	154	0	100	2	0	100	15	0	100
	Vine leaves (grape leaves)	7	5	28.6	0	0	.	0	0	.	7	5	28.6
	Watermelons	28	0	100	26	0	100	0	0	.	2	0	100
Vegetables		1110	31	97.2	959	22	97.7	16	1	93.8	135	8	94.1
		2186	57	97.4	1883	40	97.9	41	1	97.6	260	16	93.8

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	Organic			Non Organic			Raw			Process		
		Ex	%		Ex	%		Ex	%		Ex	%	
	Melons	0	0	.	50	7	86	50	7	86	0	0	.
	Okra, lady's fingers	0	0	.	15	1	93.3	15	1	93.3	0	0	.
	Onions	0	0	.	32	0	100	32	0	100	0	0	.
	Other cucurbits, edible peel	0	0	.	1	0	100	1	0	100	0	0	.
	Peas (with pods)	0	0	.	4	1	75	4	1	75	0	0	.
	Peas (without pods)	0	0	.	20	1	95	20	1	95	0	0	.
	Peppers	7	0	100	142	4	97.2	149	4	97.3	0	0	.
	Potatoes	1	0	100	67	0	100	68	0	100	0	0	.
	Pumpkins	1	0	100	0	0	.	1	0	100	0	0	.
	Spinach	1	0	100	56	2	96.4	57	2	96.5	0	0	.
	Spring onions	0	0	.	2	0	100	2	0	100	0	0	.
	Tomatoes	9	0	100	162	0	100	171	0	100	0	0	.
	Vine leaves (grape leaves)	0	0	.	7	5	28.6	7	5	28.6	0	0	.
	Watermelons	0	0	.	28	0	100	28	0	100	0	0	.
Vegetables		40	0	100	1070	31	97.1	1110	31	97.2	0	0	.
		52	0	100	2134	57	97.3	1929	56	97.1	257	1	99.6

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	ND	%	Domestic	ND	%	EEA	ND	%	Third Country	ND	%	Organic	ND	%	Non Organic	ND	%	Raw	ND	%	Process	ND	%
Animal Feed	Animal feed	8	4	50	8	4	50	0	0	.	0	0	.	0	0	.	8	4	50	8	4	50	0	0	.
Animal Feed		8	4	50	8	4	50	0	0	.	0	0	.	0	0	.	8	4	50	8	4	50	0	0	.
Animal products	Honey	1	0	100	1	0	100	0	0	.	0	0	.	0	0	.	1	0	100	1	0	100	0	0	.
Animal products		1	0	100	1	0	100	0	0	.	0	0	.	0	0	.	1	0	100	1	0	100	0	0	.
Cereals	Rice	1	0	100	1	0	100	0	0	.	0	0	.	0	0	.	1	0	100	1	0	100	0	0	.
	Wheat	1	0	100	0	0	.	1	0	100	0	0	.	0	0	.	1	0	100	1	0	100	0	0	.
Cereals		2	0	100	1	0	100	1	0	100	0	0	.	0	0	.	2	0	100	2	0	100	0	0	.
Fruit and Nuts	Apples	2	2	0	2	2	0	0	0	.	0	0	.	0	0	.	2	2	0	2	2	0	0	0	.
	Hazelnuts	1	0	100	1	0	100	0	0	.	0	0	.	0	0	.	1	0	100	1	0	100	0	0	.
	Kiwi	2	1	50	2	1	50	0	0	.	0	0	.	0	0	.	2	1	50	2	1	50	0	0	.
	Peaches	44	39	11.4	44	39	11.4	0	0	.	0	0	.	0	0	.	44	39	11.4	44	39	11.4	0	0	.
	Pears	4	4	0	4	4	0	0	0	.	0	0	.	0	0	.	4	4	0	4	4	0	0	0	.
	Strawberries	2	2	0	2	2	0	0	0	.	0	0	.	0	0	.	2	2	0	2	2	0	0	0	.
	Table grapes	1	1	0	1	1	0	0	0	.	0	0	.	0	0	.	1	1	0	1	1	0	0	0	.
	Wine grapes	1	1	0	1	1	0	0	0	.	0	0	.	0	0	.	1	1	0	1	1	0	0	0	.
Fruit and Nuts		57	50	12.3	57	50	12.3	0	0	.	0	0	.	0	0	.	57	50	12.3	57	50	12.3	0	0	.
Sugar plants	Sugar beet	1	0	100	1	0	100	0	0	.	0	0	.	0	0	.	1	0	100	1	0	100	0	0	.
Sugar plants		1	0	100	1	0	100	0	0	.	0	0	.	0	0	.	1	0	100	1	0	100	0	0	.
Vegetables	Carrots	7	6	14.3	7	6	14.3	0	0	.	0	0	.	0	0	.	7	6	14.3	7	6	14.3	0	0	.
	Courgettes	3	1	66.7	3	1	66.7	0	0	.	0	0	.	0	0	.	3	1	66.7	1	0	100	2	1	50
	Cucumbers	4	0	100	4	0	100	0	0	.	0	0	.	0	0	.	4	0	100	4	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=Enforcement

Product Class	Product	Total	ND	%	Domestic	ND	%	EEA	ND	%	Third Country	ND	%	Organic	ND	%	Non Organic	ND	%	Raw	ND	%	Process	ND	%
	Lettuce	2	0	100	2	0	100	0	0	.	0	0	.	0	0	.	2	0	100	2	0	100	0	0	.
	Peas (without pods)	1	0	100	0	0	.	1	0	100	0	0	.	0	0	.	1	0	100	1	0	100	0	0	.
	Peppers	3	1	66.7	3	1	66.7	0	0	.	0	0	.	0	0	.	3	1	66.7	3	1	66.7	0	0	.
	Potatoes	3	0	100	3	0	100	0	0	.	0	0	.	0	0	.	3	0	100	3	0	100	0	0	.
	Spinach	1	0	100	1	0	100	0	0	.	0	0	.	0	0	.	1	0	100	1	0	100	0	0	.
	Tomatoes	7	5	28.6	7	5	28.6	0	0	.	0	0	.	0	0	.	7	5	28.6	7	5	28.6	0	0	.
Vegetables		31	13	58.1	30	13	56.7	1	0	100	0	0	.	0	0	.	31	13	58.1	29	12	58.6	2	1	50
		100	67	33	98	67	31.6	2	0	100	0	0	.	0	0	.	100	67	33	98	66	32.7	2	1	50

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	ND	%	Domestic	ND	%	EEA	ND	%	Third Country	ND	%	Organic
Animal products	Dairy products Cattle	16	1	93.8	16	1	93.8	0	0	.	0	0	.	0
	Dairy products Sheep	3	0	100	3	0	100	0	0	.	0	0	.	0
	Eggs Chicken	21	1	95.2	21	1	95.2	0	0	.	0	0	.	0
Animal products		40	2	95	40	2	95	0	0	.	0	0	.	0
Baby and infant food	Babyfood	17	0	100	3	0	100	14	0	100	0	0	.	0
Baby and infant food		17	0	100	3	0	100	14	0	100	0	0	.	0
Cereals	Maize	5	0	100	0	0	.	0	0	.	5	0	100	0
	Rice	7	0	100	4	0	100	0	0	.	2	0	100	1
	Wheat	24	2	91.7	21	2	90.5	0	0	.	3	0	100	0
Cereals		36	2	94.4	25	2	92	0	0	.	10	0	100	1
Fruit and Nuts	Apples	90	46	48.9	84	43	48.8	3	0	100	3	3	0	2
	Apricots	30	12	60	28	11	60.7	2	1	50	0	0	.	0
	Bananas	26	13	50	2	1	50	0	0	.	24	12	50	0
	Cherries	34	13	61.8	33	13	60.6	0	0	.	1	0	100	0
	Grapefruit	1	1	0	0	0	.	0	0	.	1	1	0	0
	Kiwi	54	7	87	54	7	87	0	0	.	0	0	.	2
	Lemons	21	9	57.1	11	0	100	0	0	.	10	9	10	0
	Mandarins	21	0	100	21	0	100	0	0	.	0	0	.	0
	Mangoes	3	1	66.7	0	0	.	0	0	.	3	1	66.7	0
	Oranges	67	8	88.1	59	2	96.6	1	0	100	7	6	14.3	0
	Peaches	68	28	58.8	67	27	59.7	1	1	0	0	0	.	0
	Pears	53	19	64.2	35	12	65.7	3	0	100	15	7	53.3	0
	Plums	20	2	90	20	2	90	0	0	.	0	0	.	0
	Strawberries	28	6	78.6	27	5	81.5	0	0	.	1	1	0	1
	Table grapes	156	80	48.7	151	76	49.7	1	1	0	4	3	25	4

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	ND	%	Non		Raw	ND	%	Process	ND	%	
				Organic								
Animal products	Dairy products Cattle	0	.	16	1	93.8	0	0	.	16	1	93.8
	Dairy products Sheep	0	.	3	0	100	0	0	.	3	0	100
	Eggs Chicken	0	.	21	1	95.2	21	1	95.2	0	0	
Animal products		0	.	40	2	95	21	1	95.2	19	1	94.7
Baby and infant food	Babyfood	0	.	17	0	100	0	0	.	17	0	100
Baby and infant food		0	.	17	0	100	0	0	.	17	0	100
Cereals	Maize	0	.	5	0	100	5	0	100	0	0	.
	Rice	0	100	6	0	100	7	0	100	0	0	.
	Wheat	0	.	24	2	91.7	24	2	91.7	0	0	.
Cereals		0	100	35	2	94.3	36	2	94.4	0	0	.
Fruit and Nuts	Apples	0	100	88	46	47.7	90	46	48.9	0	0	.
	Apricots	0	.	30	12	60	30	12	60	0	0	.
	Bananas	0	.	26	13	50	26	13	50	0	0	.
	Cherries	0	.	34	13	61.8	34	13	61.8	0	0	.
	Grapefruit	0	.	1	1	0	1	1	0	0	0	.
	Kiwi	0	100	52	7	86.5	54	7	87	0	0	.
	Lemons	0	.	21	9	57.1	21	9	57.1	0	0	.
	Mandarins	0	.	21	0	100	21	0	100	0	0	.
	Mangoes	0	.	3	1	66.7	3	1	66.7	0	0	.
	Oranges	0	.	67	8	88.1	44	7	84.1	23	1	95.7
	Peaches	0	.	68	28	58.8	68	28	58.8	0	0	.
	Pears	0	.	53	19	64.2	53	19	64.2	0	0	.
	Plums	0	.	20	2	90	20	2	90	0	0	.
	Strawberries	1	0	27	5	81.5	28	6	78.6	0	0	.
	Table grapes	0	100	152	80	47.4	156	80	48.7	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	ND	%	Domestic	ND	%	EEA	ND	%	Third Country	ND	%
	Table olives	11	0	100	11	0	100	0	0	.	0	0	.
	Wine grapes	27	14	48.1	27	14	48.1	0	0	.	0	0	.
Fruit and Nuts		710	259	63.5	630	213	66.2	11	3	72.7	69	43	37.7
Infusions	Tea	1	0	100	0	0	.	0	0	.	1	0	100
Infusions		1	0	100	0	0	.	0	0	.	1	0	100
Oil plants	Olives for oil production	218	30	86.2	218	30	86.2	0	0	.	0	0	.
Oil plants		218	30	86.2	218	30	86.2	0	0	.	0	0	.
Pulses	Beans (dry)	28	0	100	4	0	100	0	0	.	24	0	100
	Lentils (dry)	8	1	87.5	3	0	100	0	0	.	4	1	75
	Other pulses, dry	6	0	100	0	0	.	0	0	.	6	0	100
	Peas (dry)	12	2	83.3	1	0	100	0	0	.	11	2	81.8
Pulses		54	3	94.4	8	0	100	0	0	.	45	3	93.3
Vegetables	Asparagus	32	0	100	31	0	100	0	0	.	1	0	100
	Aubergines (egg plants)	75	10	86.7	68	8	88.2	2	0	100	5	2	60
	Beans (with pods)	35	8	77.1	34	7	79.4	0	0	.	1	1	0
	Broccoli	1	0	100	1	0	100	0	0	.	0	0	.
	Carrots	24	9	62.5	23	9	60.9	1	0	100	0	0	.
	Cauliflower	24	0	100	21	0	100	2	0	100	1	0	100
	Courgettes	71	11	84.5	59	7	88.1	0	0	.	12	4	66.7
	Cucumbers	121	11	90.9	112	7	93.8	1	0	100	8	4	50
	Garlic	6	0	100	0	0	.	0	0	.	6	0	100
	Gherkins	1	0	100	0	0	.	0	0	.	1	0	100
	Head cabbage	15	0	100	15	0	100	0	0	.	0	0	.
	Leek	3	0	100	3	0	100	0	0	.	0	0	.
	Lettuce	97	31	68	93	30	67.7	1	0	100	3	1	66.7

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	Organic	ND	%	Non Organic	ND	%	Raw	ND	%	Process	ND	%	
Fruit and Nuts	Table olives	0	0	.	11	0	100	11	0	100	0	0	.	
	Wine grapes	0	0	.	27	14	48.1	27	14	48.1	0	0	.	
		9	1	88.9	701	258	63.2	687	258	62.4	23	1	95.7	
Infusions	Tea	0	0	.	1	0	100	1	0	100	0	0	.	
Infusions		0	0	.	1	0	100	1	0	100	0	0	.	
Oil plants	Olives for oil production	1	0	100	217	30	86.2	20	3	85	198	27	86.4	
Oil plants		1	0	100	217	30	86.2	20	3	85	198	27	86.4	
Pulses	Beans (dry)	0	0	.	28	0	100	28	0	100	0	0	.	
	Lentils (dry)	1	0	100	7	1	85.7	8	1	87.5	0	0	.	
	Other pulses, dry	0	0	.	6	0	100	6	0	100	0	0	.	
	Peas (dry)	0	0	.	12	2	83.3	12	2	83.3	0	0	.	
Pulses		1	0	100	53	3	94.3	54	3	94.4	0	0	.	
Vegetables	Asparagus	0	0	.	32	0	100	32	0	100	0	0	.	
	Aubergines (egg plants)	6	0	100	69	10	85.5	75	10	86.7	0	0	.	
	Beans (with pods)	2	0	100	33	8	75.8	35	8	77.1	0	0	.	
	Broccoli	0	0	.	1	0	100	1	0	100	0	0	.	
	Carrots	2	0	100	22	9	59.1	24	9	62.5	0	0	.	
	Cauliflower	0	0	.	24	0	100	24	0	100	0	0	.	
	Courgettes	2	0	100	69	11	84.1	71	11	84.5	0	0	.	
	Cucumbers	7	0	100	114	11	90.4	121	11	90.9	0	0	.	
	Garlic	0	0	.	6	0	100	6	0	100	0	0	.	
	Gherkins	0	0	.	1	0	100	1	0	100	0	0	.	
	Head cabbage	0	0	.	15	0	100	15	0	100	0	0	.	
	Leek	0	0	.	3	0	100	3	0	100	0	0	.	
	Lettuce	2	0	100	95	31	67.4	97	31	68	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	ND	%	Domestic	ND	%	EEA	ND	%	Third Country	ND	%
	Melons	50	9	82	48	8	83.3	0	0	.	2	1	50
	Okra, lady's fingers	15	1	93.3	13	1	92.3	0	0	.	2	0	100
	Onions	32	2	93.8	3	0	100	0	0	.	29	2	93.1
	Other cucurbits, edible peel	1	1	0	0	0	.	0	0	.	1	1	0
	Peas (with pods)	4	1	75	4	1	75	0	0	.	0	0	.
	Peas (without pods)	20	2	90	16	1	93.8	3	1	66.7	1	0	100
	Peppers	149	40	73.2	129	31	76	2	0	100	18	9	50
	Potatoes	68	5	92.6	47	5	89.4	2	0	100	19	0	100
	Pumpkins	1	0	100	1	0	100	0	0	.	0	0	.
	Spinach	57	12	78.9	56	12	78.6	0	0	.	1	0	100
	Spring onions	2	0	100	2	0	100	0	0	.	0	0	.
	Tomatoes	171	16	90.6	154	7	95.5	2	0	100	15	9	40
	Vine leaves (grape leaves)	7	5	28.6	0	0	.	0	0	.	7	5	28.6
	Watermelons	28	0	100	26	0	100	0	0	.	2	0	100
Vegetables		1110	174	84.3	959	134	86	16	1	93.8	135	39	71.1
		2186	470	78.5	1883	381	79.8	41	4	90.2	260	85	67.3

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	Organic			Non Organic			Raw			Process		
		ND	%		ND	%		ND	%		ND	%	
	Melons	0	0	.	50	9	82	50	9	82	0	0	.
	Okra, lady's fingers	0	0	.	15	1	93.3	15	1	93.3	0	0	.
	Onions	0	0	.	32	2	93.8	32	2	93.8	0	0	.
	Other cucurbits, edible peel	0	0	.	1	1	0	1	1	0	0	0	.
	Peas (with pods)	0	0	.	4	1	75	4	1	75	0	0	.
	Peas (without pods)	0	0	.	20	2	90	20	2	90	0	0	.
	Peppers	7	0	100	142	40	71.8	149	40	73.2	0	0	.
	Potatoes	1	0	100	67	5	92.5	68	5	92.6	0	0	.
	Pumpkins	1	0	100	0	0	.	1	0	100	0	0	.
	Spinach	1	0	100	56	12	78.6	57	12	78.9	0	0	.
	Spring onions	0	0	.	2	0	100	2	0	100	0	0	.
	Tomatoes	9	0	100	162	16	90.1	171	16	90.6	0	0	.
	Vine leaves (grape leaves)	0	0	.	7	5	28.6	7	5	28.6	0	0	.
	Watermelons	0	0	.	28	0	100	28	0	100	0	0	.
Vegetables		40	0	100	1070	174	83.7	1110	174	84.3	0	0	.
		52	1	98.1	2134	469	78	1929	441	77.1	257	29	88.7

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 Greece on November 21, 2011 at 06:07:55 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	Acephate	7	0	17	0	459	1	0	2	0	0	736
2	Acetamiprid	7	0	17	0	405	1	0	2	0	0	556
3	Aclonifen	7	0	17	0	90	1	0	0	0	0	117
4	Acrinathrin	7	0	17	0	394	1	0	2	0	0	579
5	Alachlor	7	0	17	0	208	1	0	2	0	0	337
6	Aldicarb	0	0	0	0	197	0	0	0	0	0	257
7	Aldicarb (sum)	7	0	17	7	188	1	0	0	0	0	249
8	Aldicarb-Sulfone	0	0	0	0	197	0	0	0	0	0	219
9	Aldrin	0	40	0	30	0	0	0	52	0	0	0
10	Aldrin and Dieldrin	7	0	17	0	178	1	0	0	0	0	244
11	Alphamethrin	0	0	0	23	0	0	0	45	0	0	0
12	Ametryn	7	0	17	0	206	1	0	2	0	0	333
13	Amitraz (sum)	0	0	0	0	5	0	0	0	0	0	0
14	Atrazine	7	0	17	0	300	1	115	0	0	0	348
15	Azimsulfuron	7	0	17	0	101	1	0	0	0	0	125
16	Azinphos-ethyl	7	40	17	0	146	1	115	0	0	0	304
17	Azinphos-methyl	7	0	17	0	578	1	43	2	0	0	794
18	Azoxystrobin	7	0	17	30	462	1	0	52	0	0	555
19	Benalaxyl	7	0	17	0	92	0	0	0	0	0	121
20	Benfuracarb	0	0	0	0	197	0	0	0	0	0	219
21	Bensulfuron-Methyl	7	0	17	0	101	1	0	0	0	0	163
22	Benzoximate	7	0	17	0	101	1	0	0	0	0	125
23	Bifenthrin	7	40	17	30	555	1	0	54	0	0	756
24	Bitertanol	7	0	17	0	368	1	0	0	0	0	467
25	Boscalid	7	0	17	0	391	1	0	0	0	0	487
26	Bromophos-ethyl	7	0	17	0	289	1	0	0	0	0	340
27	Bromopropylate	7	0	17	0	420	1	0	2	0	0	671
28	Bromuconazole (sum)	7	0	17	0	298	1	0	0	0	0	382

Pesticide monitoring 2009 Greece on November 21, 2011 at 06:07:55 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
29	Bupirimate	7	0	17	0	431	1	0	2	0	0	679
30	Buprofezin	7	0	17	0	419	1	0	0	0	0	614
31	Cadusafos	7	0	17	30	208	1	0	54	0	0	337
32	Captafol	7	0	17	0	92	1	0	0	0	0	121
33	Captan	0	0	0	0	267	0	0	2	0	0	414
34	Captan/Folpet (sum)	0	0	0	0	197	0	0	0	0	0	219
35	Carbaryl	7	0	17	37	385	1	0	52	0	0	468
36	Carbendazim	7	0	17	30	100	1	0	52	0	0	163
37	Carbendazim and benomyl	0	0	0	0	198	0	0	0	0	0	219
38	Carbofuran	0	0	0	0	84	0	0	0	0	0	213
39	Carbofuran (sum)	7	0	17	7	420	0	0	0	0	0	559
40	Carbophenothion	0	0	0	0	197	0	0	0	0	0	219
41	Carbosulfan	7	0	17	0	101	1	0	0	0	0	125
42	Chlorbromuron	7	0	17	0	100	1	0	0	0	0	125
43	Chlordane (sum)	7	40	17	0	92	1	0	0	0	0	121
44	Chlorfenapyr	7	0	17	0	92	1	0	0	0	0	121
45	Chlorfenvinphos	7	0	17	0	250	1	0	0	0	0	455
46	Chlorobenzilate	0	40	0	0	0	0	0	0	0	0	0
47	Chlorothalonil	7	0	17	31	596	1	0	54	0	0	739
48	Chlorotoluron	7	0	17	0	103	1	0	0	0	0	167
49	Chlorpropham	7	0	17	0	223	1	0	2	0	0	452
50	Chlorpyrifos	7	40	17	31	463	1	40	54	0	0	739
51	Chlorpyrifos ethyl	0	0	0	0	164	0	135	0	0	0	144
52	Chlorpyrifos-methyl	7	40	17	31	584	1	175	54	0	0	846
53	Chlorsulfuron	7	0	17	0	101	1	0	0	0	0	163
54	Chlorthal-dimethyl	7	0	17	0	101	1	0	0	0	0	125
55	Clethodim	7	0	17	0	101	1	0	0	0	0	125
56	Clofentezine	7	0	17	0	379	1	0	0	0	0	475

Pesticide monitoring 2009 Greece on November 21, 2011 at 06:07:55 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	Clothianidin	7	0	17	0	101	1	0	0	0	0	125
58	Coumaphos	0	0	0	0	43	0	0	0	0	0	37
59	Cyanazine	7	0	17	0	101	1	0	0	0	0	163
60	Cyfluthrin	0	0	0	0	328	0	0	2	0	0	550
61	Cyfluthrin (sum)	7	40	17	0	91	1	0	0	0	0	121
62	Cymoxanil	7	0	17	0	208	1	0	2	0	0	336
63	Cypermethrin	0	0	0	0	292	0	128	2	0	0	491
64	Cypermethrin (sum)	7	40	17	31	263	1	0	52	0	0	295
65	Cyproconazole	8	0	17	31	405	1	0	54	0	0	556
66	Cyprodinil	7	0	17	0	405	1	0	2	0	0	556
67	Cyromazine	7	0	17	0	103	1	0	0	0	0	129
68	DDD, o,p-	6	40	11	0	0	0	0	0	0	0	2
69	DDE, o,p-	6	40	11	0	0	0	0	0	0	0	3
70	DDT (sum)	7	40	17	0	178	1	0	0	0	0	244
71	DDT, o,p-	0	0	0	0	197	0	0	0	0	0	219
72	DDT, p,p-	0	0	0	0	197	0	0	0	0	0	219
73	Deltamethrin	7	40	17	31	556	1	0	54	0	0	786
74	Demeton-S-Methyl	7	0	17	0	447	1	43	0	0	0	432
75	Demeton-S-Methyl (sum baby and infant food)	0	0	0	0	43	0	0	0	0	0	37
76	Desmethylformamido-Pirimicarb	0	0	0	0	26	0	128	0	0	0	123
77	Desmetryn	7	0	17	0	92	1	0	0	0	0	121
78	Diazinon	7	40	17	31	649	1	218	54	0	0	891
79	Dichlobenil	0	0	0	0	79	0	0	0	0	0	127
80	Dichlofluanid	7	0	17	0	486	1	0	2	0	0	747
81	Dichlorvos	7	0	17	0	502	1	40	2	0	0	776
82	Dicloran	7	0	17	0	185	1	0	0	0	0	264
83	Dicofol (sum)	7	0	17	0	197	1	0	2	0	0	329
84	Dicofol p, p'	0	0	0	0	223	0	0	0	0	0	342

Pesticide monitoring 2009 Greece on November 21, 2011 at 06:07:55 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
85	Dieldrin	7	40	17	31	118	1	0	52	0	0	244
86	Diethofencarb	7	0	17	0	101	1	0	0	0	0	163
87	Difenoconazole	8	0	17	31	300	1	0	52	0	0	348
88	Diflubenzuron	7	0	17	0	101	1	0	0	0	0	125
89	Dimethoate	0	1	0	31	201	0	218	52	0	0	337
90	Dimethoate (sum)	7	0	17	0	405	1	0	2	0	0	517
91	Dimethomorph	7	0	17	0	300	1	0	0	0	0	348
92	Diniconazole	7	0	17	0	529	1	0	2	0	0	632
93	Dinitramine	7	0	17	0	92	1	0	0	0	0	121
94	Dinobuton	7	0	17	0	289	1	0	0	0	0	340
95	Diphenylamine	7	0	17	0	223	1	0	2	0	0	452
96	Disulfoton	0	0	0	0	240	0	0	0	0	0	256
97	Disulfoton (sum)	7	0	17	0	103	1	0	0	0	0	129
98	Dithiocarbamates	0	0	0	0	102	0	0	0	0	0	185
99	Dodemorph	7	0	17	0	92	1	0	0	0	0	121
100	EPN	7	0	17	0	101	1	0	0	0	0	125
101	Endosulfan (sum)	7	40	17	0	595	1	0	0	0	0	681
102	Endosulfansulfate	0	0	0	0	130	0	128	2	0	0	330
103	Endrin	7	40	17	0	178	1	0	0	0	0	244
104	Epoxiconazole	7	0	17	31	90	1	0	52	0	0	155
105	Ethalfuralin	7	0	17	0	197	1	0	2	0	0	359
106	Ethion	7	0	17	0	595	1	218	2	0	0	815
107	Ethirimol	0	0	0	0	1	0	0	0	0	0	0
108	Ethofumesate (sum)	7	0	17	0	101	1	0	0	0	0	163
109	Ethoprophos	7	0	17	31	174	1	0	52	0	0	226
110	Etofenprox	7	0	17	0	101	1	0	0	0	0	125
111	Etoxazole	7	0	17	0	101	1	0	0	0	0	163
112	Famoxadone	7	0	17	0	101	1	0	0	0	0	125

Row number	Compound	Animal Feed	Animal Products	Baby/Infant Food	Cereals	Fruit and Nuts	Infusions	Oil plants	Pulses	Spices	Sugar Plants	Vegetables
113	Fenamidone	7	0	17	0	101	1	0	0	0	0	163
114	Fenamiphos	0	0	0	0	131	0	0	2	0	0	331
115	Fenamiphos (sum)	7	0	17	0	103	1	0	0	0	0	129
116	Fenarimol	7	0	17	0	541	1	0	2	0	0	717
117	Fenbuconazole	7	0	17	0	180	1	0	0	0	0	290
118	Fenchlorphos (sum)	0	0	0	0	43	0	0	0	0	0	37
119	Fenhexamid	7	0	17	31	540	1	0	54	0	0	640
120	Fenitrothion	7	0	17	0	606	1	218	2	0	0	823
121	Fenoxycarb	7	0	17	0	377	1	0	0	0	0	509
122	Fenpropathrin	7	0	17	0	227	1	0	0	0	0	205
123	Fenpropimorph	7	0	16	31	180	1	0	52	0	0	290
124	Fenpyroximate	7	0	17	0	101	1	0	0	0	0	163
125	Fensulfothion	0	0	0	8	43	0	0	0	0	0	37
126	Fensulfothion (sum)	7	0	17	0	2	0	0	0	0	0	11
127	Fenthion	0	0	0	0	401	0	43	2	0	0	380
128	Fenthion (sum)	7	40	17	0	183	1	175	0	0	0	289
129	Fenthion-Sulfoxide	0	0	0	0	105	0	0	2	0	0	207
130	Fenvalerate	0	0	0	0	162	0	0	0	0	0	207
131	Fenvalerate and Esfenvalerate (sum of RR and SS isom	7	40	17	0	92	1	0	0	0	0	121
132	Fenvalerate and Esfenvalerate (sum of RS and SR isom	7	40	17	0	92	1	0	0	0	0	121
133	Fenvalerate/Esfenvalerate (sum)	0	0	0	0	197	0	0	0	0	0	219
134	Fipronil (sum baby and infant food)	7	0	17	0	101	1	0	0	0	0	125
135	Fluazinam	7	0	17	0	101	1	0	0	0	0	125
136	Flucythrinate	7	0	17	0	90	1	0	0	0	0	117
137	Fludioxonil	7	0	17	0	405	1	0	2	0	0	555
138	Flufenoxuron	7	0	17	0	101	1	0	0	0	0	125
139	Fluquinconazole	7	0	17	31	103	1	0	52	0	0	129
140	Flusilazole	8	0	17	0	405	1	0	2	0	0	556

Row number	Compound	Animal Feed	Animal Products	Baby/Infant Food	Cereals	Fruit and Nuts	Infusions	Oil plants	Pulses	Spices	Sugar Plants	Vegetables
141	Flutriafol	7	0	17	0	103	1	0	0	0	0	167
142	Folpet	7	0	17	0	289	1	0	2	0	0	559
143	Formothion	7	0	17	0	92	1	0	0	0	0	121
144	Fosthiazate	7	0	17	0	238	1	0	0	0	0	213
145	Furathiocarb	7	0	17	0	101	1	0	0	0	0	163
146	HCH (sum)	7	30	17	31	92	1	0	52	0	0	121
147	Heptachlor	0	0	0	0	191	0	0	2	0	0	331
148	Heptachlor (sum)	7	40	17	31	92	1	0	52	0	0	121
149	Heptenophos	0	0	0	0	173	0	43	0	0	0	207
150	Hexachlorobenzene	7	40	17	0	92	1	0	0	0	0	121
151	Hexaconazole	7	0	17	0	405	1	0	3	0	0	556
152	Hexythiazox	7	0	17	0	377	1	0	0	0	0	509
153	Imazalil	7	0	17	31	394	1	0	54	0	0	548
154	Imidacloprid	8	1	17	0	298	1	0	1	0	0	382
155	Indoxacarb	7	0	17	0	434	1	0	0	0	0	463
156	Iprodione	7	0	17	30	621	1	0	54	0	0	831
157	Iprovalicarb	7	0	17	0	403	1	0	2	0	0	590
158	Isofenphos (sum)	0	0	0	0	35	0	0	0	0	0	53
159	Isofenphos-Methyl	7	0	17	0	159	1	0	0	0	0	215
160	Isoproturon	7	0	17	0	101	1	0	0	0	0	125
161	Kresoxim-methyl	7	0	17	31	431	1	0	54	0	0	679
162	Lambda-Cyhalothrin	7	0	17	31	556	1	0	54	0	0	786
163	Lindane	7	40	17	31	537	1	0	52	0	0	701
164	Linuron	7	0	17	0	403	1	0	2	0	0	590
165	Lufenuron	7	0	17	0	101	1	0	0	0	0	125
166	Malaoxon	0	0	0	0	131	0	0	2	0	0	330
167	Malathion	0	0	0	31	183	0	218	52	0	0	251
168	Malathion (sum)	7	0	17	0	422	1	0	2	0	0	572

Pesticide monitoring 2009 Greece on November 21, 2011 at 06:07:55 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	Mecarbam	7	0	17	0	324	1	0	0	0	0	467
170	Mepanipyrim (sum)	7	0	17	0	403	1	0	2	0	0	552
171	Merphos	0	0	0	0	43	0	0	0	0	0	37
172	Metalaxyl	0	0	0	0	90	0	0	2	0	0	290
173	Metalaxyl (sum)	7	0	17	0	144	1	0	0	0	0	201
174	Metamitron	7	0	17	0	101	1	0	0	0	0	163
175	Metconazole	7	0	17	31	101	1	0	52	0	0	163
176	Methacrifos	7	0	17	31	101	1	0	52	0	0	125
177	Methamidophos	7	0	17	0	459	1	0	2	0	0	739
178	Methidathion	7	40	17	0	595	1	218	2	0	0	815
179	Methiocarb	0	0	0	0	53	0	0	0	0	0	74
180	Methiocarb (sum)	7	0	17	7	386	1	0	0	0	0	525
181	Metholachlor	0	0	0	0	105	0	0	2	0	0	208
182	Methomyl	0	0	0	31	197	0	0	52	0	0	257
183	Methomyl and Thiodicarb	7	0	17	7	188	1	0	0	0	0	234
184	Methoxychlor	0	40	0	0	86	0	0	0	0	0	123
185	Methoxyfenozide	7	0	17	0	101	1	0	0	0	0	163
186	Metoxuron	7	0	17	0	101	1	0	0	0	0	163
187	Metribuzin	7	0	17	0	330	1	0	2	0	0	409
188	Metsulfuron-methyl	7	0	17	0	101	1	0	0	0	0	125
189	Mevinphos	0	0	0	0	266	0	0	0	0	0	379
190	Monocrotophos	7	0	17	0	459	1	40	2	0	0	739
191	Monolinuron	7	0	17	0	103	1	0	0	0	0	167
192	Myclobutanil	7	0	17	0	595	1	0	2	0	0	823
193	Naled	7	0	17	0	101	1	0	0	0	0	125
194	Nicosulfuron	7	0	17	0	101	1	0	0	0	0	163
195	Nitrofen	7	0	17	31	90	1	0	52	0	0	117
196	Omethoate	7	1	17	0	234	1	0	2	0	0	459

Pesticide monitoring 2009 Greece on November 21, 2011 at 06:07:55 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	Oxadixyl	7	0	17	0	182	1	0	0	0	0	256
198	Oxamyl	7	0	17	7	385	1	0	0	0	0	506
199	Oxychlordane	0	40	0	0	0	0	0	0	0	0	0
200	Oxydemeton-methyl	0	0	0	0	208	0	0	0	0	0	237
201	Oxydemeton-methyl (sum)	7	0	17	0	197	1	0	2	0	0	319
202	Oxyfluorfen	7	0	17	0	103	1	0	0	0	0	129
203	Paclobutrazol	7	0	17	0	101	1	0	0	0	0	125
204	Paraoxon	0	0	0	0	26	0	0	0	0	0	123
205	Paraoxon-Methyl	0	0	0	0	105	0	0	2	0	0	207
206	Parathion	7	40	17	31	351	1	0	52	0	0	525
207	Parathion ethyl	0	0	0	0	233	0	175	2	0	0	290
208	Parathion-methyl	0	0	0	31	173	0	175	52	0	0	256
209	Parathion-methyl (sum)	7	40	17	0	454	1	0	2	0	0	627
210	Penconazole	7	0	17	31	567	1	0	54	0	0	763
211	Pencycuron	7	0	17	0	101	1	0	0	0	0	125
212	Pendimethalin	7	0	17	0	405	1	0	2	0	0	556
213	Permethrin (sum)	7	40	17	31	451	1	0	52	0	0	578
214	Phenthoate	7	0	17	0	120	1	0	0	0	0	181
215	Phorate	7	0	17	0	422	1	0	2	0	0	646
216	Phorate (sum)	0	0	0	0	41	0	0	0	0	0	62
217	Phorate-Sulfon	0	0	0	0	105	0	0	2	0	0	207
218	Phorate-Sulfoxid	0	0	0	0	105	0	0	2	0	0	207
219	Phosalone	7	0	17	0	606	1	178	2	0	0	823
220	Phosmet (sum)	7	0	17	0	606	1	43	2	0	0	854
221	Phosphamidon	7	0	17	0	225	1	40	2	0	0	389
222	Pirimicarb (sum)	7	0	17	31	541	1	7	54	0	0	640
223	Pirimiphos-Ethyl	0	0	0	0	26	0	0	0	0	0	123
224	Pirimiphos-methyl	7	40	17	31	595	1	40	54	0	0	823

Pesticide monitoring 2009 Greece on November 21, 2011 at 06:07:55 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	Primisulfuron	7	0	17	0	101	1	0	0	0	0	125
226	Primisulfuron-Methyl	0	0	0	0	0	0	0	0	0	0	38
227	Prochloraz (sum)	7	0	17	31	405	1	0	54	0	0	556
228	Procymidone	7	0	17	31	622	1	0	54	0	0	831
229	Profenofos	7	40	17	0	326	1	0	0	0	0	471
230	Prometryn	7	0	17	0	197	1	135	2	0	0	329
231	Propachlor (sum)	7	0	17	0	195	1	0	2	0	0	325
232	Propamocarb (sum)	7	0	17	0	101	1	0	0	0	0	125
233	Propanil	7	0	17	0	92	1	0	0	0	0	121
234	Propargite	7	0	17	0	405	1	0	2	0	0	555
235	Propham	0	0	0	0	26	0	0	0	0	0	123
236	Propiconazole	8	0	17	31	431	1	0	54	0	0	679
237	Propoxur	0	0	0	7	192	0	0	2	0	0	332
238	Propyzamide	7	0	17	0	420	1	0	2	0	0	671
239	Prothiofos	7	0	17	0	135	1	0	0	0	0	158
240	Pymetrozine	7	0	17	0	101	1	0	0	0	0	125
241	Pyraclostrobin	7	0	17	0	298	1	0	0	0	0	382
242	Pyrazophos	7	40	17	0	490	1	83	0	0	0	607
243	Pyridaben	7	0	17	0	101	1	0	0	0	0	125
244	Pyrifenoxy	7	0	17	0	298	1	0	0	0	0	344
245	Pyrimethanil	7	0	17	0	431	1	0	2	0	0	724
246	Pyriproxyfen	7	0	17	0	405	1	0	2	0	0	594
247	Quinalphos	0	0	0	0	197	0	0	0	0	0	219
248	Quinoxifen	7	0	17	0	405	1	0	2	0	0	556
249	Quintozene	0	40	0	0	223	0	0	0	0	0	342
250	Quintozene (sum)	7	0	17	0	92	1	0	0	0	0	121
251	Resmethrin (sum)	0	40	0	0	0	0	0	0	0	0	0
252	Sethoxydim	7	0	17	0	101	0	0	0	0	0	125

Row number	Compound	Animal Feed	Animal Products	Baby/Infant Food	Cereals	Fruit and Nuts	Infusions	Oil plants	Pulses	Spices	Sugar Plants	Vegetables
253	Simazine	7	0	17	0	103	1	135	0	0	0	129
254	Spinosad (sum)	7	0	17	0	298	1	0	0	0	0	382
255	Spiroxamine	7	0	17	31	298	1	0	52	0	0	382
256	Tebuconazole	7	0	17	31	405	1	0	54	0	0	556
257	Tebufenozide	7	0	17	0	297	1	0	0	0	0	344
258	Tebufenpyrad	7	0	17	0	103	1	0	0	0	0	167
259	Tecnazene	7	40	17	0	92	1	0	0	0	0	121
260	Teflubenzuron	7	0	17	0	101	1	0	0	0	0	125
261	Tefluthrin	7	0	17	0	289	1	0	0	0	0	340
262	Temephos	7	0	17	0	101	1	0	0	0	0	163
263	Terbufos	0	0	0	31	101	1	0	52	0	0	125
264	Terbufos (sum)	7	0	17	0	0	0	0	0	0	0	0
265	Terbutylazine	7	0	17	0	101	1	0	0	0	0	163
266	Tetrachlorvinphos	0	0	0	0	43	0	0	0	0	0	37
267	Tetraconazole	7	0	17	0	405	1	0	2	0	0	556
268	Tetradifon	7	0	17	0	556	1	0	2	0	0	755
269	Thiabendazole	7	0	17	31	405	1	0	54	0	0	556
270	Thiacloprid	7	0	17	0	101	1	0	0	0	0	163
271	Thiametoxam (sum)	7	0	17	0	101	1	0	0	0	0	162
272	Thifensulfuron-methyl	7	0	17	0	101	1	0	0	0	0	125
273	Thiobencarb	0	0	0	0	197	0	0	0	0	0	219
274	Thiodicarb	7	0	17	31	298	1	0	52	0	0	382
275	Thiofanox	0	0	0	0	197	0	0	0	0	0	219
276	Thiophanate-methyl	7	0	17	31	101	1	0	52	0	0	162
277	Tolclofos-methyl	7	0	17	0	431	1	0	2	0	0	679
278	Tolyfluanid (sum animal products)	0	0	0	0	26	0	0	0	0	0	123
279	Tolyfluanid (sum)	7	0	17	0	405	1	0	2	0	0	556
280	Tralomethrin	0	0	0	0	197	0	0	0	0	0	219

Pesticide monitoring 2009 Greece on November 21, 2011 at 06:07:55 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	Triadimefon	0	0	0	31	62	0	0	52	0	0	211
282	Triadimefon (sum)	7	0	17	0	405	1	0	2	0	0	530
283	Triadimenol	7	0	17	31	208	1	0	54	0	0	337
284	Triazophos	7	40	17	31	594	1	40	54	0	0	823
285	Trichloronat	0	0	0	0	43	0	0	0	0	0	37
286	Trifloxystrobin	8	0	17	31	540	1	0	54	0	0	640
287	Triflumuron	7	0	17	0	101	1	0	0	0	0	125
288	Trifluralin	7	0	17	0	392	1	0	2	0	1	544
289	Triticonazole	7	0	17	0	101	1	0	0	0	0	125
290	Vamidothion	7	0	17	0	326	1	0	0	0	0	471
291	Vinclozolin	7	0	17	31	621	1	0	54	0	0	857
292	Zoxamide	7	0	17	0	101	1	0	0	0	0	123
293	alpha-Endosulfan	0	0	0	0	130	0	128	2	0	0	330
294	beta-Cyfluthrin	0	0	0	0	1	0	0	0	0	0	0
295	beta-Endosulfan	0	0	0	0	130	0	128	2	0	0	330
296	tau-Fluvalinate	7	0	17	0	289	1	0	0	0	0	340

Strategy=Enforcement Region=Domestic 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>
Animal Feed	Animal feed	Unprocessed	Non-organic production	8	4	0	0	0	0
Animal products	Honey	Unprocessed	Non-organic production	1	0	0	0	0	0
Cereals	Rice	Unprocessed	Non-organic production	1	0	0	0	0	0
Fruit and Nuts	Apples	Unprocessed	Non-organic production	2	2	0	0	0	0
Fruit and Nuts	Hazelnuts	Unprocessed	Non-organic production	1	0	0	0	0	0
Fruit and Nuts	Kiwi	Unprocessed	Non-organic production	2	1	0	0	0	0
Fruit and Nuts	Peaches	Unprocessed	Non-organic production	44	39	4	0	0	0
Fruit and Nuts	Pears	Unprocessed	Non-organic production	4	4	1	0	0	0
Fruit and Nuts	Strawberries	Unprocessed	Non-organic production	2	2	1	0	0	0
Fruit and Nuts	Table grapes	Unprocessed	Non-organic production	1	1	0	0	0	0
Fruit and Nuts	Wine grapes	Unprocessed	Non-organic production	1	1	1	0	0	0
Sugar plants	Sugar beet	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Carrots	Unprocessed	Non-organic production	7	6	6	0	0	0
Vegetables	Courgettes	Processed	Non-organic production	2	1	0	0	0	0
Vegetables	Courgettes	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Cucumbers	Unprocessed	Non-organic production	4	0	0	0	0	0
Vegetables	Lettuce	Unprocessed	Non-organic production	2	0	0	0	0	0
Vegetables	Peppers	Unprocessed	Non-organic production	3	1	0	0	0	0
Vegetables	Potatoes	Unprocessed	Non-organic production	3	0	0	0	0	0
Vegetables	Spinach	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Tomatoes	Unprocessed	Non-organic production	7	5	1	0	0	0
<i>Origin</i>				98	67	14	0	0	0
<i>Region</i>				98	67	14	0	0	0

Total = total samples in national and EU programe, 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=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>
Vegetables	Peas (without pods)	Unprocessed	Non-organic production	1	0	0	0	0	0

Strategy=Enforcement 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>
Cereals	Wheat	Unprocessed	Non-organic production	1	0	0	0	0	0
<i>Region</i>				2	0	0	0	0	0
<i>Strategy</i>				100	67	14	0	0	0

Total = total samples in national and EU programe, 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=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>
Animal products	Dairy products Cattle	Churning	Non-organic production	16	1	1	16	1	1
Animal products	Dairy products Sheep	Churning	Non-organic production	3	0	0	0	0	0
Animal products	Eggs Chicken	Unprocessed	Non-organic production	21	1	1	21	1	1
Baby and infant food	Babyfood	Processed	Non-organic production	3	0	0	0	0	0
Cereals	Rice	Unprocessed	Non-organic production	4	0	0	0	0	0
Cereals	Wheat	Unprocessed	Non-organic production	21	2	0	21	2	0
Fruit and Nuts	Apples	Unprocessed	Non-organic production	82	43	3	0	0	0
Fruit and Nuts	Apples	Unprocessed	Organic production	2	0	0	0	0	0
Fruit and Nuts	Apricots	Unprocessed	Non-organic production	28	11	0	0	0	0
Fruit and Nuts	Bananas	Unprocessed	Non-organic production	2	1	0	2	1	0
Fruit and Nuts	Cherries	Unprocessed	Non-organic production	33	13	0	0	0	0
Fruit and Nuts	Kiwi	Unprocessed	Non-organic production	52	7	0	0	0	0
Fruit and Nuts	Kiwi	Unprocessed	Organic production	2	0	0	0	0	0
Fruit and Nuts	Lemons	Unprocessed	Non-organic production	11	0	0	0	0	0
Fruit and Nuts	Mandarins	Unprocessed	Non-organic production	21	0	0	0	0	0
Fruit and Nuts	Oranges	Juicing	Non-organic production	21	1	0	21	1	0
Fruit and Nuts	Oranges	Peeling (edible peel)	Non-organic production	2	0	0	0	0	0
Fruit and Nuts	Oranges	Unprocessed	Non-organic production	36	1	0	0	0	0
Fruit and Nuts	Peaches	Unprocessed	Non-organic production	67	27	5	0	0	0
Fruit and Nuts	Pears	Unprocessed	Non-organic production	35	12	2	0	0	0
Fruit and Nuts	Plums	Unprocessed	Non-organic production	20	2	0	0	0	0
Fruit and Nuts	Strawberries	Unprocessed	Non-organic production	26	4	0	0	0	0
Fruit and Nuts	Strawberries	Unprocessed	Organic production	1	1	0	0	0	0
Fruit and Nuts	Table grapes	Unprocessed	Non-organic production	147	76	5	147	71	3
Fruit and Nuts	Table grapes	Unprocessed	Organic production	4	0	0	4	0	0

Total = total samples in national and EU programe, 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=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	Table olives	Unprocessed	Non-organic production	11	0	0	0	0	0
Fruit and Nuts	Wine grapes	Unprocessed	Non-organic production	27	14	1	0	0	0
Oil plants	Olives for oil production	Oil production - Cold press	Non-organic production	127	13	0	0	0	0
Oil plants	Olives for oil production	Oil production - Cold press	Organic production	1	0	0	0	0	0
Oil plants	Olives for oil production	Oil production - Virgin oil after cold press	Non-organic production	70	14	0	0	0	0
Oil plants	Olives for oil production	Unprocessed	Non-organic production	20	3	0	0	0	0
Pulses	Beans (dry)	Unprocessed	Non-organic production	4	0	0	0	0	0
Pulses	Lentils (dry)	Unprocessed	Non-organic production	3	0	0	0	0	0
Pulses	Peas (dry)	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Asparagus	Unprocessed	Non-organic production	31	0	0	0	0	0
Vegetables	Aubergines (egg plants)	Unprocessed	Non-organic production	63	8	0	63	7	0
Vegetables	Aubergines (egg plants)	Unprocessed	Organic production	5	0	0	5	0	0
Vegetables	Beans (with pods)	Unprocessed	Non-organic production	32	7	0	0	0	0
Vegetables	Beans (with pods)	Unprocessed	Organic production	2	0	0	0	0	0
Vegetables	Broccoli	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Carrots	Unprocessed	Non-organic production	22	9	5	0	0	0
Vegetables	Carrots	Unprocessed	Organic production	1	0	0	0	0	0
Vegetables	Cauliflower	Unprocessed	Non-organic production	21	0	0	21	0	0
Vegetables	Courgettes	Unprocessed	Non-organic production	57	7	0	0	0	0
Vegetables	Courgettes	Unprocessed	Organic production	2	0	0	0	0	0
Vegetables	Cucumbers	Unprocessed	Non-organic production	105	7	0	0	0	0
Vegetables	Cucumbers	Unprocessed	Organic production	7	0	0	0	0	0
Vegetables	Head cabbage	Unprocessed	Non-organic production	15	0	0	0	0	0
Vegetables	Leek	Unprocessed	Non-organic production	3	0	0	0	0	0
Vegetables	Lettuce	Unprocessed	Non-organic production	91	30	5	0	0	0

Total = total samples in national and EU programe, 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=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>
Vegetables	Lettuce	Unprocessed	Organic production	2	0	0	0	0	0
Vegetables	Melons	Unprocessed	Non-organic production	48	8	6	0	0	0
Vegetables	Okra, lady's fingers	Unprocessed	Non-organic production	13	1	1	0	0	0
Vegetables	Onions	Unprocessed	Non-organic production	3	0	0	0	0	0
Vegetables	Peas (with pods)	Unprocessed	Non-organic production	4	1	1	0	0	0
Vegetables	Peas (without pods)	Freezing	Non-organic production	7	0	0	7	0	0
Vegetables	Peas (without pods)	Unprocessed	Non-organic production	9	1	0	9	0	0
Vegetables	Peppers	Unprocessed	Non-organic production	123	31	2	123	31	2
Vegetables	Peppers	Unprocessed	Organic production	6	0	0	6	0	0
Vegetables	Potatoes	Unprocessed	Non-organic production	46	5	0	0	0	0
Vegetables	Potatoes	Unprocessed	Organic production	1	0	0	0	0	0
Vegetables	Pumpkins	Unprocessed	Organic production	1	0	0	0	0	0
Vegetables	Spinach	Unprocessed	Non-organic production	55	12	2	0	0	0
Vegetables	Spinach	Unprocessed	Organic production	1	0	0	0	0	0
Vegetables	Spring onions	Unprocessed	Non-organic production	2	0	0	0	0	0
Vegetables	Tomatoes	Unprocessed	Non-organic production	145	7	0	0	0	0
Vegetables	Tomatoes	Unprocessed	Organic production	9	0	0	0	0	0
Vegetables	Watermelons	Unprocessed	Non-organic production	26	0	0	0	0	0
<i>Origin</i>				1883	381	40	466	115	7
<i>Region</i>				1883	381	40	466	115	7

Total = total samples in national and EU programe, 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=EEA Origin=Belgium

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Vegetables	Peas (without pods)	Unprocessed	Non-organic production	1	0	0	1	0	0
Vegetables	Tomatoes	Unprocessed	Non-organic production	2	0	0	0	0	0
Origin				3	0	0	1	0	0

Strategy=Surveillance Region=EEA Origin=Bulgaria

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

Strategy=Surveillance Region=EEA Origin=European Union

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Baby and infant food	Babyfood	Processed	Non-organic production	7	0	0	0	0	0
Vegetables	Peas (without pods)	Unprocessed	Non-organic production	1	0	0	1	0	0
Origin				8	0	0	1	0	0

Strategy=Surveillance Region=EEA Origin=France

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Baby and infant food	Babyfood	Processed	Non-organic production	2	0	0	0	0	0
Vegetables	Cauliflower	Unprocessed	Non-organic production	1	0	0	1	0	0
Vegetables	Potatoes	Unprocessed	Production method unknown	1	0	0	0	0	0
Origin				4	0	0	1	0	0

Strategy=Surveillance Region=EEA Origin=Germany

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Vegetables	Cauliflower	Unprocessed	Non-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=EEA Origin=Italy

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Fruit and Nuts	Apples	Unprocessed	Non-organic production	3	0	0	0	0	0
Fruit and Nuts	Table grapes	Unprocessed	Non-organic production	1	1	0	1	1	0
Vegetables	Aubergines (egg plants)	Unprocessed	Organic production	1	0	0	1	0	0
Vegetables	Lettuce	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Peppers	Unprocessed	Organic production	1	0	0	1	0	0
Vegetables	Potatoes	Unprocessed	Non-organic production	1	0	0	0	0	0
<i>Origin</i>				8	1	0	3	1	0

Strategy=Surveillance Region=EEA Origin=Netherlands

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Baby and infant food	Babyfood	Processed	Non-organic production	2	0	0	0	0	0
Vegetables	Carrots	Unprocessed	Organic production	1	0	0	0	0	0
<i>Origin</i>				3	0	0	0	0	0

Strategy=Surveillance Region=EEA Origin=Spain

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Baby and infant food	Babyfood	Processed	Non-organic production	3	0	0	0	0	0
Fruit and Nuts	Apricots	Unprocessed	Non-organic production	2	1	0	0	0	0
Fruit and Nuts	Oranges	Unprocessed	Non-organic production	1	0	0	0	0	0
Fruit and Nuts	Peaches	Unprocessed	Production method unknown	1	1	0	0	0	0
Fruit and Nuts	Pears	Unprocessed	Non-organic production	3	0	0	0	0	0
Vegetables	Aubergines (egg plants)	Unprocessed	Non-organic production	1	0	0	1	0	0
Vegetables	Cucumbers	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Peppers	Unprocessed	Non-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=EEA Origin=Spain

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Origin				13	2	0	2	0	0
Region				41	4	1	10	2	1

Strategy=Surveillance Region=TC Origin=Albania

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Vegetables	Tomatoes	Unprocessed	Production method unknown	2	2	0	0	0	0
Vegetables	Watermelons	Unprocessed	Non-organic production	1	0	0	0	0	0
Origin				3	2	0	0	0	0

Strategy=Surveillance Region=TC Origin=Argentina

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Cereals	Maize	Unprocessed	Non-organic production	3	0	0	0	0	0
Fruit and Nuts	Lemons	Unprocessed	Non-organic production	3	3	0	0	0	0
Fruit and Nuts	Pears	Unprocessed	Production method unknown	2	0	0	0	0	0
Origin				8	3	0	0	0	0

Strategy=Surveillance Region=TC Origin=Bangladesh

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Vegetables	Peppers	Unprocessed	Non-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=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	Unprocessed	Production method unknown	2	2	0	0	0	0
Fruit and Nuts	Pears	Unprocessed	Non-organic production	1	0	0	0	0	0
Fruit and Nuts	Table grapes	Unprocessed	Production method unknown	1	0	0	1	0	0
<i>Origin</i>				4	2	0	1	0	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>
Fruit and Nuts	Apples	Unprocessed	Production method unknown	1	1	0	0	0	0
Fruit and Nuts	Pears	Unprocessed	Non-organic production	2	1	0	0	0	0
Fruit and Nuts	Pears	Unprocessed	Production method unknown	1	0	0	0	0	0
Pulses	Beans (dry)	Unprocessed	Non-organic production	16	0	0	0	0	0
Vegetables	Cauliflower	Unprocessed	Non-organic production	1	0	0	1	0	0
Vegetables	Garlic	Unprocessed	Non-organic production	6	0	0	0	0	0
Vegetables	Okra, lady's fingers	Unprocessed	Production method unknown	1	0	0	0	0	0
<i>Origin</i>				28	2	0	1	0	0

Strategy=Surveillance Region=TC Origin=Colombia

<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	4	2	0	4	2	0

Strategy=Surveillance Region=TC Origin=Dominican 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>
Vegetables	Other cucurbits, edible peel	Unprocessed	Non-organic production	1	1	0	0	0	0
Vegetables	Peppers	Unprocessed	Non-organic production	2	2	1	2	2	1
<i>Origin</i>				3	3	1	2	2	1

Total = total samples in national and EU programe, 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=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	20	10	0	20	10	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	Mangoes	Unprocessed	Non-organic production	1	0	0	0	0	0
Fruit and Nuts	Strawberries	Unprocessed	Non-organic production	1	1	1	0	0	0
Vegetables	Onions	Unprocessed	Non-organic production	2	0	0	0	0	0
Vegetables	Potatoes	Unprocessed	Non-organic production	8	0	0	0	0	0
Vegetables	Potatoes	Unprocessed	Production method unknown	11	0	0	0	0	0
<i>Origin</i>				23	1	1	0	0	0

Strategy=Surveillance Region=TC Origin=Ethiopia

<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>
Pulses	Beans (dry)	Unprocessed	Non-organic production	1	0	0	0	0	0

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>
Pulses	Beans (dry)	Unprocessed	Non-organic production	7	0	0	0	0	0
Pulses	Lentils (dry)	Unprocessed	Non-organic production	1	0	0	0	0	0
Pulses	Other pulses, dry	Unprocessed	Non-organic production	3	0	0	0	0	0
Pulses	Peas (dry)	Unprocessed	Non-organic production	8	2	2	0	0	0
<i>Origin</i>				19	2	2	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=TC Origin=Iran

<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	Watermelons	Unprocessed	Production method unknown	1	0	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	Mangoes	Unprocessed	Non-organic production	1	1	0	0	0	0
Vegetables	Peppers	Unprocessed	Non-organic production	2	1	0	2	0	0
<i>Origin</i>				3	2	0	2	0	0

Strategy=Surveillance Region=TC Origin=Kazakhstan

<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	Unprocessed	Non-organic production	2	0	0	2	0	0

Strategy=Surveillance Region=TC Origin=Macedonia, The Former Yugoslav Republic of

<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	Production method unknown	1	1	1	1	1	1
Vegetables	Asparagus	Unprocessed	Production method unknown	1	0	0	0	0	0
Vegetables	Cucumbers	Unprocessed	Production method unknown	2	1	0	0	0	0
Vegetables	Onions	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Tomatoes	Unprocessed	Production method unknown	3	2	0	0	0	0
<i>Origin</i>				8	4	1	1	1	1

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>
Pulses	Peas (dry)	Unprocessed	Non-organic production	2	0	0	0	0	0

Total = total samples in national and EU programe, 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=TC Origin=Niger

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

Strategy=Surveillance Region=TC Origin=Pakistan

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Cereals	Rice	Unprocessed	Non-organic production	2	0	0	0	0	0
Fruit and Nuts	Mangoes	Unprocessed	Non-organic production	1	0	0	0	0	0
Origin				3	0	0	0	0	0

Strategy=Surveillance Region=TC Origin=Saudi Arabia

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

Strategy=Surveillance Region=TC Origin=Serbia

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

Strategy=Surveillance Region=TC Origin=South Africa

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Fruit and Nuts	Grapefruit	Unprocessed	Non-organic production	1	1	0	0	0	0
Fruit and Nuts	Lemons	Unprocessed	Non-organic production	2	2	0	0	0	0
Fruit and Nuts	Oranges	Unprocessed	Non-organic production	4	4	0	0	0	0
Fruit and Nuts	Pears	Unprocessed	Production method unknown	1	0	0	0	0	0
Fruit and Nuts	Table grapes	Unprocessed	Non-organic production	1	1	0	1	1	0
Origin				9	8	0	1	1	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=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>
Infusions	Tea	Unprocessed	Non-organic production	1	0	0	0	0	0

Strategy=Surveillance Region=TC Origin=Syria

<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	Lemons	Unprocessed	Non-organic production	1	1	0	0	0	0

Strategy=Surveillance Region=TC Origin=Turkey

<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	Unprocessed	Non-organic production	1	0	0	1	0	0
Fruit and Nuts	Cherries	Unprocessed	Production method unknown	1	0	0	0	0	0
Fruit and Nuts	Lemons	Unprocessed	Non-organic production	4	3	0	0	0	0
Fruit and Nuts	Oranges	Unprocessed	Non-organic production	1	1	0	0	0	0
Fruit and Nuts	Pears	Unprocessed	Non-organic production	7	5	4	0	0	0
Fruit and Nuts	Pears	Unprocessed	Production method unknown	1	1	0	0	0	0
Fruit and Nuts	Table grapes	Unprocessed	Production method unknown	1	1	0	1	1	0
Pulses	Lentils (dry)	Unprocessed	Non-organic production	1	0	0	0	0	0
Pulses	Other pulses, dry	Unprocessed	Non-organic production	3	0	0	0	0	0
Pulses	Peas (dry)	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	3	2	0	3	2	0
Vegetables	Beans (with pods)	Unprocessed	Non-organic production	1	1	0	0	0	0
Vegetables	Courgettes	Unprocessed	Non-organic production	5	1	0	0	0	0
Vegetables	Courgettes	Unprocessed	Production method unknown	7	3	0	0	0	0
Vegetables	Cucumbers	Unprocessed	Non-organic production	3	0	0	0	0	0
Vegetables	Cucumbers	Unprocessed	Production method unknown	3	3	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=Surveillance Region=TC Origin=Turkey

<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	Gherkins	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Lettuce	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Lettuce	Unprocessed	Production method unknown	2	1	0	0	0	0
Vegetables	Melons	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Melons	Unprocessed	Production method unknown	1	1	1	0	0	0
Vegetables	Okra, lady's fingers	Unprocessed	Production method unknown	1	0	0	0	0	0
Vegetables	Onions	Unprocessed	Non-organic production	26	2	0	0	0	0
Vegetables	Peppers	Unprocessed	Non-organic production	6	0	0	6	0	0
Vegetables	Peppers	Unprocessed	Production method unknown	6	6	1	6	6	0
Vegetables	Spinach	Unprocessed	Production method unknown	1	0	0	0	0	0
Vegetables	Tomatoes	Unprocessed	Non-organic production	4	1	0	0	0	0
Vegetables	Tomatoes	Unprocessed	Production method unknown	6	4	0	0	0	0
Vegetables	Vine leaves (grape leaves)	Unprocessed	Non-organic production	7	5	5	0	0	0
<i>Origin</i>				<i>108</i>	<i>41</i>	<i>11</i>	<i>19</i>	<i>9</i>	<i>0</i>

Strategy=Surveillance 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>
Cereals	Maize	Unprocessed	Non-organic production	2	0	0	0	0	0
Pulses	Lentils (dry)	Unprocessed	Non-organic production	2	1	0	0	0	0
<i>Origin</i>				<i>4</i>	<i>1</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>0</i>

Strategy=Surveillance Region=TC Origin=Zimbabwe

<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	1	1	0	0	0	0
<i>Region</i>				<i>260</i>	<i>85</i>	<i>16</i>	<i>56</i>	<i>25</i>	<i>2</i>

Total = total samples in national and EU programe, 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=UNK Origin=Non domestic, import

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Cereals	Rice	Unprocessed	Organic production	1	0	0	0	0	0
Pulses	Lentils (dry)	Unprocessed	Organic production	1	0	0	0	0	0
Origin				2	0	0	0	0	0
Region				2	0	0	0	0	0
Strategy				2186	470	57	532	142	10
				2286	537	71	532	142	10

Total = total samples in national and EU programe, 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

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

ProductType=Animal Products

Origin	Total	Between LOQ and MRL			Non Compliance
		Below LOQ	Above MRL		
Greece	41	39	0	2	2

ProductType=Babyfood

Origin	Total	Between LOQ and MRL			Non Compliance
		Below LOQ	Above MRL		
European Union	7	7	0	0	0
France	2	2	0	0	0
Greece	3	3	0	0	0
Netherlands	2	2	0	0	0
Spain	3	3	0	0	0
ProductType	17	17	0	0	0

ProductType=Cereals

Origin	Total	Between LOQ and MRL			Non Compliance
		Below LOQ	Above MRL		
Argentina	3	3	0	0	0
France	1	1	0	0	0
Greece	26	24	2	0	0
Kazakhstan	2	2	0	0	0
Non domestic, import	1	1	0	0	0
Pakistan	2	2	0	0	0
Turkey	1	1	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

ProductType=Cereals

<i>Origin</i>	<i>Total</i>	<i>Below LOQ</i>	<i>Between LOQ and MRL</i>	<i>Above MRL</i>	<i>Non Compliance</i>
United States	2	2	0	0	0
ProductType	38	36	2	0	0

ProductType=Fruit and Nuts

<i>Origin</i>	<i>Total</i>	<i>Below LOQ</i>	<i>Between LOQ and MRL</i>	<i>Above MRL</i>	<i>Non Compliance</i>
Argentina	5	2	3	0	0
Chile	4	2	2	0	0
China	4	2	2	0	0
Colombia	4	2	2	0	0
Ecuador	20	10	10	0	0
Egypt	2	1	0	1	1
Greece	687	424	240	23	23
Israel	1	0	1	0	0
Italy	4	3	1	0	0
Macedonia, The Former Yugoslav Republic of	1	0	0	1	1
Pakistan	1	1	0	0	0
Saudi Arabia	1	1	0	0	0
South Africa	9	1	8	0	0
Spain	7	5	2	0	0
Syria	1	0	1	0	0
Turkey	15	4	7	4	4
Zimbabwe	1	0	1	0	0
ProductType	767	458	280	29	29

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=Others

<i>Origin</i>	<i>Total</i>	<i>Below LOQ</i>	<i>Between LOQ and MRL</i>	<i>Above MRL</i>	<i>Non Compliance</i>
China	16	16	0	0	0
Ethiopia	1	1	0	0	0
Greece	235	201	34	0	0
India	19	17	0	2	2
Mexico	2	2	0	0	0
Non domestic, import	1	1	0	0	0
Sri Lanka	1	1	0	0	0
Turkey	5	5	0	0	0
United States	2	1	1	0	0
ProductType	282	245	35	2	2

ProductType=Vegetables

<i>Origin</i>	<i>Total</i>	<i>Below LOQ</i>	<i>Between LOQ and MRL</i>	<i>Above MRL</i>	<i>Non Compliance</i>
Albania	3	1	2	0	0
Bangladesh	1	1	0	0	0
Belgium	3	3	0	0	0
Bulgaria	2	1	0	1	1
China	8	8	0	0	0
Dominican Republic	3	0	2	1	1
Egypt	21	21	0	0	0
European Union	1	1	0	0	0
France	2	2	0	0	0
Germany	1	1	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

ProductType=Vegetables

Origin	Total	Below LOQ	Between LOQ and MRL	Above MRL	Non Compliance
Greece	989	842	118	29	29
Iran	1	1	0	0	0
Israel	2	1	1	0	0
Italy	4	4	0	0	0
Macedonia, The Former Yugoslav Republic of	7	4	3	0	0
Netherlands	1	1	0	0	0
Niger	1	1	0	0	0
Serbia	1	1	0	0	0
Spain	3	3	0	0	0
Turkey	87	57	23	7	7
ProductType	1141	954	149	38	38
	2286	1749	466	71	71

Figures in bold totals for all countries

Product=Aubergines (egg plants) Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
Acephate	0.010	0.080	62	62	0	0	0.040	0.017	0.010	0.040	0.02
Acetamiprid	0.010	0.050	45	43	2	0	0.030	0.010	0.005	0.025	0.1
Aldicarb (sum)	0.010	0.010	34	34	0	0	0.005	0.005	0.005	0.005	0.02
Azinphos-methyl	0.010	0.500	62	62	0	0	0.250	0.046	0.010	0.250	0.05
Azoxystrobin	0.010	0.040	53	52	1	0	0.020	0.011	0.010	0.020	2
Benfuracarb	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.05
Bifenthrin	0.010	0.050	62	62	0	0	0.025	0.013	0.010	0.025	0.2
Boscalid	0.010	0.050	44	42	2	0	0.045	0.010	0.005	0.025	1
Bromopropylate	0.020	0.050	62	62	0	0	0.025	0.017	0.010	0.025	0.05
Bromuconazole (sum)	0.010	0.020	36	36	0	0	0.010	0.007	0.005	0.010	0.05
Bupirimate	0.010	0.050	62	62	0	0	0.025	0.013	0.010	0.025	2
Buprofezin	0.010	0.050	61	61	0	0	0.025	0.012	0.010	0.025	1
Cadusafos	0.010	0.050	30	30	0	0	0.025	0.011	0.005	0.025	0.01
Captan	0.040	0.050	26	26	0	0	0.025	0.022	0.020	0.025	0.02
Carbaryl	0.010	0.010	49	49	0	0	0.005	0.005	0.005	0.005	0.05
Carbendazim and benomyl	0.010	0.010	15	14	1	0	0.020	0.006	0.005	0.020	0.5
Carbofuran (sum)	0.010	0.050	57	57	0	0	0.025	0.008	0.005	0.025	0.02
Carbosulfan	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.005	0.05
Chlorfenvinphos	0.010	0.040	46	46	0	0	0.020	0.011	0.010	0.020	0.02
Chlorothalonil	0.010	0.200	52	52	0	0	0.100	0.032	0.025	0.100	2
Chlorpyrifos	0.010	0.100	68	68	0	0	0.050	0.011	0.010	0.050	0.5
Chlorpyrifos-methyl	0.010	0.020	62	62	0	0	0.010	0.008	0.010	0.010	0.5
Cyfluthrin (sum)	0.020	0.020	21	21	0	0	0.010	0.010	0.010	0.010	0.1
Cypermethrin (sum)	0.010	0.050	30	30	0	0	0.025	0.011	0.005	0.025	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	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
Cyproconazole	0.010	0.050	45	45	0	0	0.025	0.016	0.025	0.025	0.05
Cyprodinil	0.010	0.050	45	44	1	0	0.025	0.016	0.025	0.025	1
Deltamethrin	0.010	0.050	62	62	0	0	0.025	0.017	0.020	0.025	0.3
Diazinon	0.010	0.100	68	68	0	0	0.050	0.011	0.010	0.050	0.01
Dichlofluanid	0.010	0.100	69	69	0	0	0.050	0.014	0.010	0.050	0.01
Dichlorvos	0.010	0.100	68	68	0	0	0.050	0.017	0.010	0.050	0.01
Dicofol (sum)	0.050	0.050	30	30	0	0	0.025	0.025	0.025	0.025	0.02
Difenoconazole	0.010	0.050	36	36	0	0	0.025	0.013	0.005	0.025	0.05
Dimethoate (sum)	0.010	0.020	45	45	0	0	0.010	0.006	0.005	0.010	0.02
Dimethomorph	0.010	0.010	36	36	0	0	0.005	0.005	0.005	0.005	0.05
Diphenylamine	0.050	0.100	47	47	0	0	0.050	0.042	0.040	0.050	0.05
Endosulfan (sum)	0.005	0.100	58	58	0	0	0.050	0.016	0.010	0.050	0.05
Ethion	0.020	0.100	62	62	0	0	0.050	0.021	0.010	0.050	0.01
Ethoprophos	0.010	0.100	27	27	0	0	0.050	0.015	0.005	0.050	0.02
Fenamiphos (sum)	0.050	0.050	21	21	0	0	0.025	0.025	0.025	0.025	0.05
Fenarimol	0.010	0.100	55	55	0	0	0.050	0.009	0.010	0.010	0.02
Fenbuconazole	0.010	0.100	28	28	0	0	0.050	0.016	0.005	0.050	0.05
Fenhexamid	0.010	0.050	45	45	0	0	0.025	0.009	0.005	0.025	1
Fenitrothion	0.010	0.050	62	62	0	0	0.025	0.014	0.010	0.025	0.01
Fenoxycarb	0.010	0.100	43	43	0	0	0.050	0.012	0.005	0.050	0.05
Fenpropathrin	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.005	0.01
Fludioxonil	0.010	0.050	45	45	0	0	0.025	0.011	0.010	0.025	1
Flufenoxuron	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.005	0.5
Fluquinconazole	0.010	0.010	21	21	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=Aubergines (egg plants) Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
Flusilazole	0.010	0.050	45	45	0	0	0.025	0.016	0.025	0.025	0.02
Flutriafol	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.005	0.3
Folpet	0.020	0.100	54	54	0	0	0.050	0.023	0.025	0.050	0.02
Fosthiazate	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.005	0.02
Hexaconazole	0.010	0.020	45	45	0	0	0.010	0.008	0.010	0.010	0.02
Hexythiazox	0.010	0.200	43	43	0	0	0.100	0.027	0.025	0.100	0.5
Imazalil	0.010	0.050	45	45	0	0	0.025	0.011	0.010	0.025	0.02
Imidacloprid	0.010	0.010	36	36	0	0	0.005	0.005	0.005	0.005	0.5
Indoxacarb	0.010	0.010	36	36	0	0	0.005	0.005	0.005	0.005	0.5
Iprodione	0.010	0.100	69	65	4	0	0.250	0.024	0.020	0.050	5
Iprovalicarb	0.010	0.050	45	45	0	0	0.025	0.009	0.005	0.025	0.05
Kresoxim-methyl	0.010	0.050	62	62	0	0	0.025	0.010	0.010	0.025	0.5
Linuron	0.010	0.050	45	45	0	0	0.025	0.009	0.005	0.025	0.05
Malathion (sum)	0.010	0.050	45	45	0	0	0.025	0.011	0.010	0.025	0.02
Mepanipyrim (sum)	0.010	0.050	45	45	0	0	0.025	0.009	0.005	0.025	1
Metalaxyl (sum)	0.010	0.050	30	30	0	0	0.025	0.011	0.005	0.025	0.05
Metconazole	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.005	0.02
Methamidophos	0.010	0.080	62	62	0	0	0.040	0.018	0.005	0.040	0.01
Methidathion	0.020	0.020	62	62	0	0	0.010	0.010	0.010	0.010	0.02
Methiocarb (sum)	0.010	0.050	56	56	0	0	0.025	0.008	0.005	0.025	0.1
Methomyl and Thiodicarb	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.005	0.2
	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.005	0.02
Monocrotophos	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.005	0
	0.020	0.060	41	41	0	0	0.030	0.022	0.025	0.030	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=Aubergines (egg plants) Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
Myclobutanil	0.010	0.080	62	62	0	0	0.040	0.017	0.010	0.040	0.3
Oxamyl	0.010	0.010	49	48	1	0	0.020	0.005	0.005	0.005	0.02
Oxydemeton-methyl (sum)	0.010	0.050	30	30	0	0	0.025	0.011	0.005	0.025	0.02
Paclobutrazol	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.005	0.02
Parathion	0.010	0.050	62	62	0	0	0.025	0.010	0.010	0.025	0.05
Parathion-methyl (sum)	0.020	0.100	51	51	0	0	0.050	0.015	0.010	0.050	0.02
Penconazole	0.010	0.040	62	62	0	0	0.020	0.010	0.010	0.020	0.1
Phosalone	0.020	0.050	62	62	0	0	0.025	0.015	0.010	0.025	0.05
Phosmet (sum)	0.010	0.050	62	62	0	0	0.025	0.013	0.010	0.025	0.05
Pirimicarb (sum)	0.010	0.020	45	45	0	0	0.010	0.006	0.005	0.010	1
Pirimiphos-methyl	0.010	0.050	62	62	0	0	0.025	0.017	0.020	0.025	0.05
Prochloraz (sum)	0.010	0.100	45	45	0	0	0.050	0.024	0.025	0.050	0.05
Procymidone	0.010	0.100	69	68	1	0	0.050	0.014	0.010	0.050	2
Profenofos	0.010	0.040	53	53	0	0	0.020	0.011	0.010	0.020	0.05
Propamocarb (sum)	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.005	10
Propargite	0.010	0.500	45	45	0	0	0.250	0.091	0.025	0.250	2
Pyridaben	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.005	0.2
Pyrimethanil	0.010	0.050	62	62	0	0	0.025	0.013	0.010	0.025	1
Pyriproxyfen	0.010	0.050	45	45	0	0	0.025	0.009	0.005	0.025	1
Quinoxifen	0.010	0.050	45	45	0	0	0.025	0.011	0.010	0.025	0.02
Spiroxamine	0.010	0.010	36	36	0	0	0.005	0.005	0.005	0.005	0.05
Tebuconazole	0.010	0.050	45	45	0	0	0.025	0.009	0.005	0.025	0.5
Tebufenozide	0.010	0.010	36	36	0	0	0.005	0.005	0.005	0.005	0.5
Tebufenpyrad	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	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
Teflubenzuron	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.005	0.5
Tefluthrin	0.010	0.020	36	36	0	0	0.010	0.007	0.005	0.010	0.05
Tetradifon	0.010	0.020	62	62	0	0	0.010	0.008	0.010	0.010	0.02
Thiabendazole	0.010	0.050	45	45	0	0	0.025	0.009	0.005	0.025	0.05
Thiacloprid	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.005	0.5
Thiophanate-methyl	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.005	2
Tolclofos-methyl	0.010	0.050	62	62	0	0	0.025	0.010	0.010	0.025	1
Tolyfluanid (sum)	0.010	0.050	45	45	0	0	0.025	0.011	0.010	0.025	3
Triadimefon (sum)	0.010	0.050	45	45	0	0	0.025	0.009	0.005	0.025	0.1
Triazophos	0.010	0.050	62	62	0	0	0.025	0.013	0.010	0.025	0.01
Trifloxystrobin	0.010	0.020	45	45	0	0	0.010	0.006	0.005	0.010	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	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
Acephate	0.020	0.020	16	16	0	0	0.010	0.010	0.010	0.010	0.02
Acetamiprid	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.01
Aldicarb (sum)	0.010	0.010	26	26	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	0.010	0.010	16	15	1	0	0.039	0.007	0.005	0.039	2
Bifenthrin	0.010	0.010	16	15	1	0	0.021	0.006	0.005	0.021	0.1
Boscalid	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.3
	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.005	0.01
Bromopropylate	0.050	0.050	16	16	0	0	0.025	0.025	0.025	0.025	0.05
Bromuconazole (sum)	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.1
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	0.5
Cadusafos	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.01
Carbaryl	0.010	0.010	26	26	0	0	0.005	0.005	0.005	0.005	0.05
Carbofuran (sum)	0.010	0.010	26	26	0	0	0.005	0.005	0.005	0.005	0.02
Carbosulfan	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.05
Chlorfenvinphos	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.02
Chlorothalonil	0.010	0.100	26	26	0	0	0.050	0.015	0.005	0.050	0.2
Chlorpyrifos	0.010	0.100	22	16	6	0	0.052	0.021	0.011	0.050	3
Chlorpyrifos-methyl	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.05
Cyfluthrin (sum)	0.020	0.020	16	16	0	0	0.010	0.010	0.010	0.010	0.02
Cypermethrin (sum)	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.05
Cyproconazole	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.05
Cyprodinil	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=Bananas Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
Deltamethrin	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.05
Diazinon	0.010	0.100	22	22	0	0	0.050	0.017	0.005	0.050	0.01
Dichlofluanid	0.010	0.100	26	26	0	0	0.050	0.015	0.005	0.050	0.01
Dichlorvos	0.010	0.100	22	22	0	0	0.050	0.017	0.005	0.050	0.01
Dicofol (sum)	0.050	0.050	16	16	0	0	0.025	0.025	0.025	0.025	0.02
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	0.100	0.100	16	16	0	0	0.050	0.050	0.050	0.050	0.05
Endosulfan (sum)	0.005	0.100	26	26	0	0	0.050	0.021	0.003	0.050	0.05
Ethion	0.050	0.050	16	16	0	0	0.025	0.025	0.025	0.025	0.01
Ethoprophos	0.010	0.100	22	22	0	0	0.050	0.017	0.005	0.050	0.02
Fenamiphos (sum)	0.050	0.050	16	16	0	0	0.025	0.025	0.025	0.025	0.05
Fenarimol	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.3
Fenbuconazole	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.05
Fenhexamid	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.05
Fenitrothion	0.010	0.010	16	16	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	0.05
Fenpropathrin	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.01
Fludioxonil	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.05
Flufenoxuron	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.05
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	0.05

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	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
Folpet	0.020	0.100	26	26	0	0	0.050	0.019	0.010	0.050	0.02
Fosthiazate	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.05
Hexaconazole	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.1
Hexythiazox	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.5
Imazalil	0.020	0.020	16	7	9	0	0.470	0.138	0.082	0.470	2
Imidacloprid	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.05
Indoxacarb	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.2
Iprodione	0.010	0.100	26	26	0	0	0.050	0.018	0.005	0.050	0.02
Iprovalicarb	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.05
Kresoxim-methyl	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	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	0.02
Mepanipyrim (sum)	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.01
Metalaxyl (sum)	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.05
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	0.020	0.020	16	16	0	0	0.010	0.010	0.010	0.010	0.02
Methiocarb (sum)	0.010	0.010	26	26	0	0	0.005	0.005	0.005	0.005	0.1
Methomyl and Thiodicarb	0.010	0.010	10	10	0	0	0.005	0.005	0.005	0.005	0.02
	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.05
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	2
Oxamyl	0.010	0.010	26	26	0	0	0.005	0.005	0.005	0.005	0.01
Oxydemeton-methyl (sum)	0.010	0.010	16	16	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	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
Paclobutrazol	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.5
Parathion	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.05
Parathion-methyl (sum)	0.020	0.100	22	22	0	0	0.050	0.021	0.010	0.050	0.02
Penconazole	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.05
Phosalone	0.050	0.050	16	16	0	0	0.025	0.025	0.025	0.025	0.05
Phosmet (sum)	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.05
Pirimicarb (sum)	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	1
Pirimiphos-methyl	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.05
Prochloraz (sum)	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.05
Procymidone	0.010	0.100	26	26	0	0	0.050	0.015	0.005	0.050	0.02
Profenofos	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	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	0.01
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	0.1
Pyriproxyfen	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.05
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	3
Tebuconazole	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.05
Tebufozide	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.05
Tebufoxyrad	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.05
Teflubenzuron	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.05
Tefluthrin	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.05
Tetradifon	0.010	0.010	16	16	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	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
Thiabendazole	0.010	0.010	16	7	9	0	0.460	0.096	0.010	0.460	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	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.05
Tolyfluanid (sum)	0.010	0.010	16	16	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	0.2
Triazophos	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.01
Trifloxystrobin	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.05
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=Cauliflower Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
Acephate	0.020	0.020	16	16	0	0	0.010	0.010	0.010	0.010	0.02
Acetamiprid	0.010	0.050	16	16	0	0	0.025	0.006	0.005	0.025	0.01
Aldicarb (sum)	0.010	0.010	23	23	0	0	0.005	0.005	0.005	0.005	0.02
Azinphos-methyl	0.010	0.500	16	16	0	0	0.250	0.020	0.005	0.250	0.05
Azoxystrobin	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.5
Bifenthrin	0.010	0.050	15	15	0	0	0.025	0.006	0.005	0.025	0.2
Boscalid	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	1
Bromopropylate	0.050	0.050	15	15	0	0	0.025	0.025	0.025	0.025	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	0.050	16	16	0	0	0.025	0.006	0.005	0.025	0.05
Buprofezin	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.05
Cadusafos	0.010	0.050	16	16	0	0	0.025	0.006	0.005	0.025	0.01
Captan	0.050	0.050	1	1	0	0	0.025	0.025	0.025	0.025	0.02
Carbaryl	0.010	0.010	23	23	0	0	0.005	0.005	0.005	0.005	0.05
Carbofuran (sum)	0.010	0.010	23	23	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	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.02
Chlorothalonil	0.010	0.200	20	20	0	0	0.100	0.021	0.005	0.075	3
Chlorpyrifos	0.005	0.100	20	20	0	0	0.050	0.016	0.005	0.050	0.05
Chlorpyrifos-methyl	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.05
Cyfluthrin (sum)	0.020	0.020	14	14	0	0	0.010	0.010	0.010	0.010	0.05
Cypermethrin (sum)	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	0.5
Cyproconazole	0.010	0.050	16	16	0	0	0.025	0.006	0.005	0.025	0.05
Cyprodinil	0.010	0.050	16	16	0	0	0.025	0.006	0.005	0.025	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	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
Deltamethrin	0.010	0.050	15	15	0	0	0.025	0.006	0.005	0.025	0.1
Diazinon	0.010	0.100	21	21	0	0	0.050	0.016	0.005	0.050	0.01
Dichlofluanid	0.010	0.100	20	20	0	0	0.050	0.017	0.005	0.050	0.01
Dichlorvos	0.010	0.100	21	21	0	0	0.050	0.017	0.005	0.050	0.01
Dicofol (sum)	0.050	0.050	15	15	0	0	0.025	0.025	0.025	0.025	0.02
Difenoconazole	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.2
Dimethoate (sum)	0.010	0.020	16	16	0	0	0.010	0.005	0.005	0.010	0.2
Dimethomorph	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.05
Diphenylamine	0.050	0.100	15	15	0	0	0.050	0.048	0.050	0.050	0.05
Endosulfan (sum)	0.005	0.100	22	22	0	0	0.050	0.020	0.003	0.050	0.05
Ethion	0.050	0.100	15	15	0	0	0.050	0.027	0.025	0.050	0.01
Ethoprophos	0.010	0.100	20	20	0	0	0.050	0.016	0.005	0.050	0.02
Fenamiphos (sum)	0.050	0.050	15	15	0	0	0.025	0.025	0.025	0.025	0.02
Fenarimol	0.010	0.020	16	16	0	0	0.010	0.005	0.005	0.010	0.02
Fenbuconazole	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.05
Fenhexamid	0.010	0.050	16	16	0	0	0.025	0.006	0.005	0.025	0.05
Fenitrothion	0.010	0.050	16	16	0	0	0.025	0.006	0.005	0.025	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	14	14	0	0	0.005	0.005	0.005	0.005	0.01
Fludioxonil	0.010	0.050	16	16	0	0	0.025	0.006	0.005	0.025	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
Flusilazole	0.010	0.050	16	16	0	0	0.025	0.006	0.005	0.025	0.02
Flutriafol	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=Cauliflower Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
Folpet	0.020	0.100	20	20	0	0	0.050	0.021	0.010	0.050	0.02
Fosthiazate	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.02
Hexaconazole	0.010	0.020	16	16	0	0	0.010	0.005	0.005	0.010	0.02
Hexythiazox	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	2
Imazalil	0.020	0.050	15	15	0	0	0.025	0.011	0.010	0.025	0.02
Imidacloprid	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.5
Indoxacarb	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.3
Iprodione	0.010	0.100	20	20	0	0	0.050	0.017	0.005	0.050	0.1
Iprovalicarb	0.010	0.050	16	16	0	0	0.025	0.006	0.005	0.025	0.05
Kresoxim-methyl	0.010	0.050	16	16	0	0	0.025	0.006	0.005	0.025	0.05
Linuron	0.010	0.050	16	16	0	0	0.025	0.006	0.005	0.025	0.05
Malathion (sum)	0.010	0.050	16	16	0	0	0.025	0.006	0.005	0.025	0.02
Mepanipyrim (sum)	0.050	0.050	1	1	0	0	0.025	0.025	0.025	0.025	2
	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.01
Metalaxyl (sum)	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.2
Metconazole	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.02
Methamidophos	0.010	0.050	16	16	0	0	0.025	0.006	0.005	0.025	0.02
Methidathion	0.020	0.020	15	15	0	0	0.010	0.010	0.010	0.010	0.02
Methiocarb (sum)	0.010	0.010	23	23	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
	0.050	0.050	1	1	0	0	0.025	0.025	0.025	0.025	0.01
Myclobutanil	0.010	0.020	16	16	0	0	0.010	0.005	0.005	0.010	0.02
Oxamyl	0.010	0.010	23	23	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	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
Oxydemeton-methyl (sum)	0.010	0.050	16	16	0	0	0.025	0.006	0.005	0.025	0.02
Paclobutrazol	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.02
Parathion	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	0.05
Parathion-methyl (sum)	0.020	0.100	20	20	0	0	0.050	0.020	0.010	0.050	0.02
Penconazole	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.05
Phosalone	0.020	0.050	16	16	0	0	0.025	0.024	0.025	0.025	0.05
Phosmet (sum)	0.010	0.050	16	16	0	0	0.025	0.006	0.005	0.025	0.05
Pirimicarb (sum)	0.010	0.020	16	16	0	0	0.010	0.005	0.005	0.010	2
Pirimiphos-methyl	0.010	0.050	16	16	0	0	0.025	0.006	0.005	0.025	1
Prochloraz (sum)	0.010	0.050	16	16	0	0	0.025	0.006	0.005	0.025	0.05
Procymidone	0.010	0.100	20	20	0	0	0.050	0.017	0.005	0.050	0.02
Profenofos	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.05
Propamocarb (sum)	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	10
Propargite	0.010	0.050	16	16	0	0	0.025	0.006	0.005	0.025	0.01
Pyridaben	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.05
Pyrimethanil	0.010	0.050	16	16	0	0	0.025	0.006	0.005	0.025	0.05
Pyriproxyfen	0.010	0.050	16	16	0	0	0.025	0.006	0.005	0.025	0.05
Quinoxifen	0.010	0.050	16	16	0	0	0.025	0.006	0.005	0.025	0.02
Spiroxamine	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.05
Tebuconazole	0.010	0.050	16	16	0	0	0.025	0.006	0.005	0.025	1
Tebufenozide	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.5
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	0.5
Tefluthrin	0.010	0.010	14	14	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	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
Tetradifon	0.010	0.020	15	15	0	0	0.010	0.005	0.005	0.010	0.02
Thiabendazole	0.010	0.050	16	16	0	0	0.025	0.006	0.005	0.025	0.05
Thiacloprid	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.1
Thiophanate-methyl	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.1
Tolclofos-methyl	0.010	0.050	16	16	0	0	0.025	0.006	0.005	0.025	0.5
Tolyfluanid (sum)	0.010	0.050	16	16	0	0	0.025	0.006	0.005	0.025	0.05
Triadimefon (sum)	0.010	0.050	16	16	0	0	0.025	0.006	0.005	0.025	0.1
Triazophos	0.010	0.050	16	16	0	0	0.025	0.006	0.005	0.025	0.01
Trifloxystrobin	0.010	0.020	16	16	0	0	0.010	0.005	0.005	0.010	0.05
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=Dairy products Cattle Treatment=Churning

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						
Azinphos-ethyl	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.01
Bifenthrin	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.01
Chlorobenzilate	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.1
Chlorpyrifos	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.01
Chlorpyrifos-methyl	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.01
Cyfluthrin (sum)	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.02
Cypermethrin (sum)	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.02
DDT (sum)	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.04
Deltamethrin	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.05
Endosulfan (sum)	0.010	0.010	16	15	0	1	0.051	0.008	0.005	0.051	0.05
Endrin	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.008
Fenthion (sum)	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.01
Heptachlor (sum)	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.004
Hexachlorobenzene	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.01
Lindane	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.001
Methidathion	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.02
Parathion	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.05
Parathion-methyl (sum)	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.02
Permethrin (sum)	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.05
Pirimiphos-methyl	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.05
Profenofos	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.05
Pyrazophos	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.02
Resmethrin (sum)	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0.1
Triazophos	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=Eggs Chicken Treatment=Unprocessed

<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>
Azinphos-ethyl	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.005	0.01
Bifenthrin	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.005	0.01
Chlorobenzilate	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.005	0.1
Chlorpyrifos	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.005	0.01
Chlorpyrifos-methyl	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.005	0.01
Cyfluthrin (sum)	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.005	0.02
Cypermethrin (sum)	0.010	0.010	21	20	1	0	0.012	0.005	0.005	0.005	0.05
DDT (sum)	0.010	0.010	21	20	0	1	0.053	0.007	0.005	0.005	0.05
Deltamethrin	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.005	0.05
Endosulfan (sum)	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.005	0.05
Endrin	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.005	0.005
Fenthion (sum)	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.005	0.01
Heptachlor (sum)	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.005	0.02
Hexachlorobenzene	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.005	0.02
Lindane	0.010	0.010	21	21	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
Parathion	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.005	0.05
Parathion-methyl (sum)	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.005	0.02
Permethrin (sum)	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.005	0.05
Pirimiphos-methyl	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.005	0.05
Profenofos	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.005	0.05
Pyrazophos	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.005	0.1
Resmethrin (sum)	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.005	0.1
Triazophos	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=Oranges Treatment=Juicing

Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
Acephate	0.020	0.020	14	14	0	0	0.010	0.010	0.010	0.010	0.02
Acetamiprid	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	1
Aldicarb (sum)	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.005	0.02
Azinphos-methyl	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	0.05
Azoxystrobin	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	1
Bifenthrin	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	0.1
Boscalid	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	0.05
Bromopropylate	0.050	0.050	14	14	0	0	0.025	0.025	0.025	0.025	2
Bromuconazole (sum)	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	0.05
Bupirimate	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	0.05
Buprofezin	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	1
Cadusafos	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	0.01
Carbaryl	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.005	0.05
Carbofuran (sum)	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.005	0.3
Carbosulfan	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	0.05
Chlorfenvinphos	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	0.02
Chlorothalonil	0.010	0.100	17	17	0	0	0.050	0.013	0.005	0.050	0.01
Chlorpyrifos	0.010	0.100	17	17	0	0	0.050	0.013	0.005	0.050	0.3
Chlorpyrifos-methyl	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	0.5
Cyfluthrin (sum)	0.020	0.020	14	14	0	0	0.010	0.010	0.010	0.010	0.02
Cypermethrin (sum)	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	2
Cyproconazole	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	0.05
Cyprodinil	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	0.05
Deltamethrin	0.010	0.010	14	14	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	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
Diazinon	0.010	0.100	17	17	0	0	0.050	0.013	0.005	0.050	0.01
Dichlofluanid	0.010	0.100	17	17	0	0	0.050	0.013	0.005	0.050	0.01
Dichlorvos	0.010	0.100	17	17	0	0	0.050	0.013	0.005	0.050	0.01
Dicofol (sum)	0.050	0.050	14	14	0	0	0.025	0.025	0.025	0.025	2
Difenoconazole	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	0.1
Dimethoate (sum)	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	0.02
Dimethomorph	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	0.05
Diphenylamine	0.100	0.100	14	14	0	0	0.050	0.050	0.050	0.050	0.05
Endosulfan (sum)	0.005	0.100	21	21	0	0	0.050	0.018	0.003	0.050	0.05
Ethion	0.050	0.050	14	14	0	0	0.025	0.025	0.025	0.025	0.01
Ethoprophos	0.010	0.100	17	17	0	0	0.050	0.013	0.005	0.050	0.02
Fenamiphos (sum)	0.050	0.050	14	14	0	0	0.025	0.025	0.025	0.025	0.02
Fenarimol	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	0.02
Fenbuconazole	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	1
Fenhexamid	0.010	0.010	14	14	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	14	14	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
Fludioxonil	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	7
Flufenoxuron	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	0.3
Fluquinconazole	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	0.05
Flusilazole	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	0.1
Flutriafol	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	0.2
Folpet	0.020	0.100	17	17	0	0	0.050	0.017	0.010	0.050	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=Oranges Treatment=Juicing

Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
Fosthiazate	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	0.02
Hexaconazole	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	0.02
Hexythiazox	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	1
Imazalil	0.020	0.020	14	14	0	0	0.010	0.010	0.010	0.010	5
Imidacloprid	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	1
Indoxacarb	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	0.02
Iprodione	0.010	0.100	17	17	0	0	0.050	0.013	0.005	0.050	0.02
Iprovalicarb	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	0.05
Kresoxim-methyl	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	0.05
Linuron	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	0.05
Malathion (sum)	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	.
Mepanipyrim (sum)	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	0.01
Metalaxyl (sum)	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	0.5
Metconazole	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	0.02
Methamidophos	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	0.01
Methidathion	0.020	0.020	14	14	0	0	0.010	0.010	0.010	0.010	5
Methiocarb (sum)	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	0.1
Methomyl and Thiodicarb	0.010	0.010	21	20	1	0	0.120	0.010	0.005	0.005	0.5
Monocrotophos	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	0
Myclobutanil	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	3
Oxamyl	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.005	0.01
Oxydemeton-methyl (sum)	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	0.02
Paclobutrazol	0.010	0.010	14	14	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

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	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
Parathion-methyl (sum)	0.020	0.100	17	17	0	0	0.050	0.017	0.010	0.050	0.02
Penconazole	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	0.05
Phosalone	0.050	0.050	14	14	0	0	0.025	0.025	0.025	0.025	0.05
Phosmet (sum)	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	0.2
Pirimicarb (sum)	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	3
Pirimiphos-methyl	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	1
Prochloraz (sum)	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	10
Procymidone	0.010	0.100	17	17	0	0	0.050	0.013	0.005	0.050	0.02
Profenofos	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	0.05
Propamocarb (sum)	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	0.1
Propargite	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	3
Pyridaben	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	0.5
Pyrimethanil	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	10
Pyriproxyfen	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	0.6
Quinoxifen	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	0.02
Spiroxamine	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	0.05
Tebuconazole	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	0.05
Tebufenozide	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	2
Tebufenpyrad	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	0.5
Teflubenzuron	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	0.05
Tefluthrin	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	0.01
Tetradifon	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	2
Thiabendazole	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	5
Thiacloprid	0.010	0.010	14	14	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=Oranges Treatment=Juicing

Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
Thiophanate-methyl	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	0.1
Tolclofos-methyl	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	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	14	14	0	0	0.005	0.005	0.005	0.005	0.1
Triazophos	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	0.01
Trifloxystrobin	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	0.3
Triticonazole	0.010	0.010	14	14	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	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
Aldicarb (sum)	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.005	0.02
Carbaryl	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.005	0.05
Carbofuran (sum)	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.005	0.02
Chlorothalonil	0.010	0.100	4	4	0	0	0.050	0.039	0.050	0.050	0.3
Chlorpyrifos	0.100	0.100	3	3	0	0	0.050	0.050	0.050	0.050	0.05
Diazinon	0.100	0.100	3	3	0	0	0.050	0.050	0.050	0.050	0.01
Dichlofluanid	0.010	0.100	4	4	0	0	0.050	0.039	0.050	0.050	0.01
Dichlorvos	0.100	0.100	3	3	0	0	0.050	0.050	0.050	0.050	0.01
Endosulfan (sum)	0.100	0.100	7	7	0	0	0.050	0.050	0.050	0.050	0.05
Ethoprophos	0.100	0.100	3	3	0	0	0.050	0.050	0.050	0.050	0.02
Folpet	0.020	0.100	4	4	0	0	0.050	0.040	0.050	0.050	0.02
Iprodione	0.040	0.100	4	4	0	0	0.050	0.043	0.050	0.050	0.3
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	0.02
Oxamyl	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.005	0.01
Parathion-methyl (sum)	0.100	0.100	3	3	0	0	0.050	0.050	0.050	0.050	0.02
Procymidone	0.010	0.100	4	4	0	0	0.050	0.039	0.050	0.050	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=Peas (without pods) Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
Acephate	0.020	0.020	11	11	0	0	0.010	0.010	0.010	0.010	0.02
Acetamiprid	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.005	0.01
Aldicarb (sum)	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.005	0.02
Azinphos-methyl	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.005	0.05
Azoxystrobin	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.005	0.2
Bifenthrin	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.005	0.05
Boscalid	0.010	0.010	10	10	0	0	0.005	0.005	0.005	0.005	1
Bromopropylate	0.050	0.050	11	11	0	0	0.025	0.025	0.025	0.025	0.05
Bromuconazole (sum)	0.010	0.010	10	10	0	0	0.005	0.005	0.005	0.005	0.05
Bupirimate	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.005	0.5
Buprofezin	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.005	0.5
Cadusafos	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.005	0.01
Carbaryl	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.005	0.05
Carbofuran (sum)	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.005	0.02
Carbosulfan	0.010	0.010	10	10	0	0	0.005	0.005	0.005	0.005	0.05
Chlorfenvinphos	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.005	0.02
Chlorothalonil	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.005	0.3
Chlorpyrifos	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.005	0.05
Chlorpyrifos-methyl	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.005	0.05
Cyfluthrin (sum)	0.020	0.020	11	11	0	0	0.010	0.010	0.010	0.010	0.05
Cypermethrin (sum)	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.005	0.05
Cyproconazole	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.005	0.05
Cyprodinil	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.005	0.1
Deltamethrin	0.010	0.010	11	11	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=Peas (without pods) Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
Diazinon	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.005	0.01
Dichlofluanid	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.005	0.01
Dichlorvos	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.005	0.01
Dicofol (sum)	0.050	0.050	11	11	0	0	0.025	0.025	0.025	0.025	0.02
Difenoconazole	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.005	1
Dimethoate (sum)	0.010	0.010	11	10	0	1	0.069	0.011	0.005	0.069	0.02
Dimethomorph	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.005	0.05
Diphenylamine	0.100	0.100	11	11	0	0	0.050	0.050	0.050	0.050	0.05
Endosulfan (sum)	0.005	0.100	13	13	0	0	0.050	0.010	0.003	0.050	0.05
Ethion	0.050	0.050	11	11	0	0	0.025	0.025	0.025	0.025	0.01
Ethoprophos	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.005	0.02
Fenamiphos (sum)	0.050	0.050	11	11	0	0	0.025	0.025	0.025	0.025	0.02
Fenarimol	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.005	0.02
Fenbuconazole	0.010	0.010	10	10	0	0	0.005	0.005	0.005	0.005	0.05
Fenhexamid	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.005	0.05
Fenitrothion	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.005	0.01
Fenoxycarb	0.010	0.010	10	10	0	0	0.005	0.005	0.005	0.005	0.05
Fenpropathrin	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.005	0.01
Fludioxonil	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.005	0.05
Flufenoxuron	0.010	0.010	10	10	0	0	0.005	0.005	0.005	0.005	0.05
Fluquinconazole	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.005	0.05
Flusilazole	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.005	0.02
Flutriafol	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.005	0.1
Folpet	0.020	0.020	13	13	0	0	0.010	0.010	0.010	0.010	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	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
Fosthiazate	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.005	0.02
Hexaconazole	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.005	0.02
Hexythiazox	0.010	0.010	10	10	0	0	0.005	0.005	0.005	0.005	0.5
Imazalil	0.020	0.020	11	11	0	0	0.010	0.010	0.010	0.010	0.02
Imidacloprid	0.010	0.010	10	10	0	0	0.005	0.005	0.005	0.005	0.05
Indoxacarb	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.005	0.02
Iprodione	0.010	0.040	13	13	0	0	0.020	0.007	0.005	0.020	0.3
Iprovalicarb	0.010	0.010	10	10	0	0	0.005	0.005	0.005	0.005	0.05
Kresoxim-methyl	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.005	0.05
Linuron	0.010	0.010	10	10	0	0	0.005	0.005	0.005	0.005	0.1
Malathion (sum)	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.005	0.02
Mepanipyrim (sum)	0.010	0.010	10	10	0	0	0.005	0.005	0.005	0.005	0.01
Metalaxyl (sum)	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.005	0.05
Metconazole	0.010	0.010	10	10	0	0	0.005	0.005	0.005	0.005	0.05
Methamidophos	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.005	0.01
Methidathion	0.020	0.020	11	11	0	0	0.010	0.010	0.010	0.010	0.02
Methiocarb (sum)	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.005	0.1
Methomyl and Thiodicarb	0.010	0.010	2	2	0	0	0.005	0.005	0.005	0.005	0.02
	0.010	0.010	10	10	0	0	0.005	0.005	0.005	0.005	0.05
Monocrotophos	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.005	0
Myclobutanil	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.005	0.02
Oxamyl	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.005	0.01
Oxydemeton-methyl (sum)	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.005	0.02
Paclobutrazol	0.010	0.010	10	10	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	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
Parathion	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.005	0.05
Parathion-methyl (sum)	0.020	0.020	11	11	0	0	0.010	0.010	0.010	0.010	0.02
Penconazole	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.005	0.05
Phosalone	0.050	0.050	11	11	0	0	0.025	0.025	0.025	0.025	0.05
Phosmet (sum)	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.005	0.05
Pirimicarb (sum)	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.005	1
Pirimiphos-methyl	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.005	0.05
Prochloraz (sum)	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.005	0.05
Procymidone	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.005	0.3
Profenofos	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.005	0.05
Propamocarb (sum)	0.010	0.010	10	10	0	0	0.005	0.005	0.005	0.005	0.1
Propargite	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.005	0.01
Pyridaben	0.010	0.010	10	10	0	0	0.005	0.005	0.005	0.005	0.05
Pyrimethanil	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.005	0.2
Pyriproxyfen	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.005	0.05
Quinoxifen	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.005	0.02
Spiroxamine	0.010	0.010	10	10	0	0	0.005	0.005	0.005	0.005	0.05
Tebuconazole	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.005	0.05
Tebufenozide	0.010	0.010	10	10	0	0	0.005	0.005	0.005	0.005	0.05
Tebufenpyrad	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.005	0.05
Teflubenzuron	0.010	0.010	10	10	0	0	0.005	0.005	0.005	0.005	0.05
Tefluthrin	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.005	0.05
Tetradifon	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.005	0.02
Thiabendazole	0.010	0.010	11	11	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	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
Thiacloprid	0.010	0.010	10	10	0	0	0.005	0.005	0.005	0.005	0.2
Thiophanate-methyl	0.010	0.010	10	10	0	0	0.005	0.005	0.005	0.005	0.1
Tolclofos-methyl	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.005	0.05
Tolyfluanid (sum)	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.005	0.05
Triadimefon (sum)	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.005	0.1
Triazophos	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.005	0.01
Trifloxystrobin	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.005	0.02
Triticonazole	0.010	0.010	10	10	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	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
Acephate	0.010	0.080	95	95	0	0	0.040	0.013	0.010	0.040	0.02
Acetamiprid	0.010	0.050	79	74	5	0	0.149	0.015	0.005	0.030	0.3
	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.005	0.5
Aldicarb (sum)	0.010	0.010	42	42	0	0	0.005	0.005	0.005	0.005	0.02
Azinphos-methyl	0.010	0.500	95	95	0	0	0.250	0.027	0.015	0.050	0.05
Azoxystrobin	0.010	0.040	73	67	6	0	0.140	0.014	0.005	0.071	2
Benfuracarb	0.010	0.010	31	31	0	0	0.005	0.005	0.005	0.005	0.05
Bifenthrin	0.010	0.050	95	93	2	0	0.064	0.014	0.010	0.025	0.2
Boscalid	0.010	0.050	77	64	13	0	0.970	0.042	0.005	0.219	2
Bromopropylate	0.020	0.050	95	95	0	0	0.025	0.018	0.025	0.025	0.05
Bromuconazole (sum)	0.010	0.020	58	58	0	0	0.010	0.008	0.010	0.010	0.05
Bupirimate	0.010	0.050	95	94	1	0	0.030	0.014	0.010	0.025	2
Buprofezin	0.010	0.050	92	92	0	0	0.025	0.014	0.010	0.025	1
Cadusafos	0.010	0.050	49	49	0	0	0.025	0.014	0.005	0.025	0.01
Captan	0.040	0.050	37	37	0	0	0.025	0.023	0.025	0.025	0.1
Carbaryl	0.010	0.010	73	73	0	0	0.005	0.005	0.005	0.005	0.05
Carbendazim and benomyl	0.010	0.010	31	30	1	0	0.040	0.006	0.005	0.005	0.1
Carbofuran (sum)	0.010	0.010	73	72	0	1	0.030	0.005	0.005	0.005	0.02
Carbosulfan	0.010	0.010	27	27	0	0	0.005	0.005	0.005	0.005	0.05
Chlorfenvinphos	0.010	0.040	61	61	0	0	0.020	0.010	0.010	0.020	0.02
Chlorothalonil	0.010	0.200	89	89	0	0	0.100	0.033	0.015	0.100	2
Chlorpyrifos	0.005	0.100	98	96	2	0	0.100	0.008	0.005	0.039	0.5
Chlorpyrifos-methyl	0.010	0.020	95	95	0	0	0.010	0.007	0.005	0.010	0.5
Cyfluthrin (sum)	0.020	0.020	27	27	0	0	0.010	0.010	0.010	0.010	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=Peppers Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
Cypermethrin (sum)	0.010	0.010	27	25	1	1	1.000	0.047	0.005	0.140	0.5
Cyproconazole	0.010	0.050	80	80	0	0	0.025	0.018	0.025	0.025	0.05
Cyprodinil	0.010	0.050	80	80	0	0	0.025	0.012	0.010	0.025	1
Deltamethrin	0.010	0.050	95	94	1	0	0.025	0.014	0.010	0.025	0.2
Diazinon	0.010	0.100	98	98	0	0	0.050	0.009	0.008	0.010	0.05
Dichlofluanid	0.010	0.100	104	104	0	0	0.050	0.013	0.010	0.025	0.01
Dichlorvos	0.010	0.100	98	98	0	0	0.050	0.018	0.025	0.025	0.01
Dicofol (sum)	0.050	0.050	49	49	0	0	0.025	0.025	0.025	0.025	0.02
Difenoconazole	0.010	0.050	58	58	0	0	0.025	0.016	0.025	0.025	0.05
Dimethoate (sum)	0.010	0.010	58	58	0	0	0.005	0.005	0.005	0.005	0.02
Dimethomorph	0.010	0.010	58	57	1	0	0.056	0.006	0.005	0.005	0.5
Diphenylamine	0.050	0.100	64	64	0	0	0.050	0.039	0.040	0.050	0.05
Dithiocarbamates	0.250	0.300	39	37	2	0	0.748	0.154	0.125	0.360	5
Endosulfan (sum)	0.005	0.100	73	73	0	0	0.050	0.015	0.010	0.050	1
Ethion	0.020	0.100	95	95	0	0	0.050	0.024	0.025	0.050	0.01
Ethoprophos	0.010	0.100	30	30	0	0	0.050	0.010	0.005	0.050	0.05
Fenamiphos (sum)	0.050	0.050	27	27	0	0	0.025	0.025	0.025	0.025	0.1
Fenarimol	0.010	0.050	95	94	1	0	0.025	0.014	0.010	0.025	0.5
Fenbuconazole	0.010	0.100	44	44	0	0	0.050	0.022	0.005	0.050	0.05
Fenhexamid	0.010	0.050	80	80	0	0	0.025	0.011	0.005	0.025	2
Fenitrothion	0.010	0.050	95	95	0	0	0.025	0.010	0.005	0.025	0.01
Fenoxycarb	0.010	0.100	75	75	0	0	0.050	0.015	0.005	0.050	0.05
Fenpropathrin	0.010	0.010	27	27	0	0	0.005	0.005	0.005	0.005	0.01
Fludioxonil	0.010	0.050	80	79	1	0	0.140	0.014	0.010	0.025	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=Peppers Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
Flufenoxuron	0.010	0.010	27	27	0	0	0.005	0.005	0.005	0.005	0.5
Fluquinconazole	0.010	0.010	27	27	0	0	0.005	0.005	0.005	0.005	0.05
Flusilazole	0.010	0.050	80	80	0	0	0.025	0.018	0.025	0.025	0.02
Flutriafol	0.010	0.010	27	27	0	0	0.005	0.005	0.005	0.005	1
Folpet	0.020	0.100	73	73	0	0	0.050	0.020	0.025	0.030	0.02
Fosthiazate	0.010	0.010	27	27	0	0	0.005	0.005	0.005	0.005	0.02
Hexaconazole	0.010	0.020	80	80	0	0	0.010	0.008	0.010	0.010	0.02
Hexythiazox	0.010	0.200	75	75	0	0	0.100	0.035	0.025	0.100	0.5
Imazalil	0.010	0.050	80	80	0	0	0.025	0.012	0.010	0.025	0.02
Imidacloprid	0.010	0.010	58	49	9	0	0.370	0.020	0.005	0.090	1
Indoxacarb	0.010	0.010	58	54	4	0	0.120	0.007	0.005	0.013	0.3
Iprodione	0.010	0.100	104	99	5	0	1.230	0.034	0.010	0.050	5
Iprovalicarb	0.010	0.050	80	80	0	0	0.025	0.011	0.005	0.025	0.05
Kresoxim-methyl	0.010	0.050	95	95	0	0	0.025	0.010	0.005	0.025	1
Linuron	0.010	0.050	80	80	0	0	0.025	0.011	0.005	0.025	0.05
Malathion (sum)	0.010	0.050	58	58	0	0	0.025	0.016	0.025	0.025	0.1
	0.050	0.050	22	22	0	0	0.025	0.025	0.025	0.025	0.02
Mepanipyrim (sum)	0.010	0.050	80	80	0	0	0.025	0.011	0.005	0.025	0.01
Metalaxyl (sum)	0.010	0.010	27	27	0	0	0.005	0.005	0.005	0.005	0.5
Metconazole	0.010	0.010	27	27	0	0	0.005	0.005	0.005	0.005	0.02
Methamidophos	0.010	0.080	95	95	0	0	0.040	0.015	0.005	0.040	0.01
Methidathion	0.020	0.020	95	95	0	0	0.010	0.010	0.010	0.010	0.02
Methiocarb (sum)	0.010	0.010	73	69	3	1	0.210	0.010	0.005	0.010	0.2
Methomyl and Thiodicarb	0.010	0.010	42	42	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=Peppers Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
Monocrotophos	0.010	0.050	49	49	0	0	0.025	0.014	0.005	0.025	0
	0.020	0.060	46	46	0	0	0.030	0.017	0.010	0.030	0.01
Myclobutanil	0.010	0.080	95	93	2	0	0.138	0.016	0.010	0.040	0.5
Oxamyl	0.010	0.010	73	73	0	0	0.005	0.005	0.005	0.005	0.02
Oxydemeton-methyl (sum)	0.010	0.050	49	49	0	0	0.025	0.014	0.005	0.025	0.02
Paclobutrazol	0.010	0.010	27	27	0	0	0.005	0.005	0.005	0.005	0.02
Parathion	0.010	0.020	73	73	0	0	0.010	0.008	0.010	0.010	0.05
Parathion-methyl (sum)	0.010	0.100	83	83	0	0	0.050	0.010	0.010	0.010	0.02
Penconazole	0.010	0.040	95	95	0	0	0.020	0.009	0.005	0.020	0.2
Phosalone	0.020	0.050	95	95	0	0	0.025	0.014	0.010	0.025	0.05
Phosmet (sum)	0.010	0.050	95	95	0	0	0.025	0.015	0.015	0.025	0.05
Pirimicarb (sum)	0.010	0.020	80	80	0	0	0.010	0.006	0.005	0.010	1
Pirimiphos-methyl	0.010	0.050	95	95	0	0	0.025	0.014	0.010	0.025	1
Prochloraz (sum)	0.010	0.100	80	80	0	0	0.050	0.028	0.025	0.050	0.05
Procymidone	0.010	0.100	104	103	1	0	0.060	0.011	0.010	0.020	2
Profenofos	0.010	0.040	73	73	0	0	0.020	0.010	0.010	0.020	0.05
Propamocarb (sum)	0.010	0.010	27	27	0	0	0.005	0.005	0.005	0.005	10
Propargite	0.010	0.500	80	80	0	0	0.250	0.105	0.025	0.250	2
Pyridaben	0.010	0.010	27	27	0	0	0.005	0.005	0.005	0.005	0.5
Pyrimethanil	0.010	0.050	95	94	1	0	0.090	0.019	0.025	0.025	2
Pyriproxyfen	0.010	0.050	80	79	1	0	0.043	0.011	0.005	0.025	1
Quinoxifen	0.010	0.050	80	80	0	0	0.025	0.012	0.010	0.025	0.02
Spiroxamine	0.010	0.010	58	58	0	0	0.005	0.005	0.005	0.005	0.05
Tebuconazole	0.010	0.050	80	80	0	0	0.025	0.011	0.005	0.025	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	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
Tebufenozide	0.010	0.010	58	58	0	0	0.005	0.005	0.005	0.005	1
Tebufenpyrad	0.010	0.010	27	27	0	0	0.005	0.005	0.005	0.005	0.5
Teflubenzuron	0.010	0.010	27	27	0	0	0.005	0.005	0.005	0.005	0.5
Tefluthrin	0.010	0.020	58	58	0	0	0.010	0.008	0.010	0.010	0.05
Tetradifon	0.010	0.030	95	95	0	0	0.015	0.010	0.010	0.015	0.02
Thiabendazole	0.010	0.050	80	80	0	0	0.025	0.011	0.005	0.025	0.05
Thiacloprid	0.010	0.010	27	26	1	0	0.034	0.006	0.005	0.005	1
Thiophanate-methyl	0.010	0.010	27	27	0	0	0.005	0.005	0.005	0.005	0.1
Tolclofos-methyl	0.010	0.050	95	95	0	0	0.025	0.012	0.010	0.025	1
Tolyfluanid (sum)	0.010	0.050	80	80	0	0	0.025	0.012	0.010	0.025	2
Triadimefon (sum)	0.010	0.050	80	80	0	0	0.025	0.011	0.005	0.025	0.5
Triazophos	0.010	0.050	95	95	0	0	0.025	0.014	0.010	0.025	0.01
Trifloxystrobin	0.010	0.020	80	80	0	0	0.010	0.006	0.005	0.010	0.3
Triticonazole	0.010	0.010	27	27	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	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
Acephate	0.010	0.080	118	118	0	0	0.040	0.014	0.010	0.040	0.02
Acetamiprid	0.010	0.050	72	72	0	0	0.025	0.013	0.005	0.025	0.01
Aldicarb (sum)	0.010	0.010	36	36	0	0	0.005	0.005	0.005	0.005	0.02
Azinphos-methyl	0.009	0.100	113	113	0	0	0.050	0.020	0.010	0.050	0.05
Azoxystrobin	0.009	0.040	83	82	1	0	0.120	0.010	0.005	0.020	2
Benfuracarb	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.005	0.05
Bifenthrin	0.010	0.050	113	102	11	0	0.198	0.021	0.023	0.036	0.2
Boscalid	0.010	0.050	72	68	4	0	0.055	0.015	0.005	0.025	5
Bromopropylate	0.020	0.050	90	90	0	0	0.025	0.020	0.025	0.025	2
Bromuconazole (sum)	0.010	0.020	42	42	0	0	0.010	0.007	0.005	0.010	0.5
Bupirimate	0.010	0.050	90	90	0	0	0.025	0.015	0.020	0.025	1
Buprofezin	0.010	0.050	90	90	0	0	0.025	0.011	0.010	0.025	1
Cadusafos	0.010	0.050	58	58	0	0	0.025	0.015	0.025	0.025	0.01
Captan	0.015	0.050	71	70	0	1	0.132	0.020	0.020	0.025	0.02
Carbaryl	0.010	0.010	50	50	0	0	0.005	0.005	0.005	0.005	0.05
Carbendazim and benomyl	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.005	0.3
	0.010	0.010	1	0	1	0	0.200	0.200	0.200	0.200	0.5
Carbofuran (sum)	0.010	0.010	50	50	0	0	0.005	0.005	0.005	0.005	0.02
Carbosulfan	0.010	0.010	28	28	0	0	0.005	0.005	0.005	0.005	0.05
Chlorfenvinphos	0.010	0.040	104	104	0	0	0.020	0.011	0.010	0.020	0.02
Chlorothalonil	0.006	0.200	103	103	0	0	0.100	0.036	0.010	0.100	1
Chlorpyrifos	0.010	0.100	98	82	14	2	0.940	0.040	0.005	0.180	0.5
Chlorpyrifos-methyl	0.009	0.050	141	138	3	0	0.190	0.011	0.005	0.025	0.2
Cyfluthrin (sum)	0.020	0.020	27	27	0	0	0.010	0.010	0.010	0.010	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=Table grapes Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
Cypermethrin (sum)	0.010	0.180	51	48	3	0	0.200	0.050	0.063	0.090	0.5
Cyproconazole	0.010	0.050	72	72	0	0	0.025	0.017	0.025	0.025	0.2
Cyprodinil	0.010	0.050	72	66	6	0	0.480	0.035	0.010	0.120	5
Deltamethrin	0.006	0.050	113	111	1	1	0.210	0.015	0.010	0.025	0.2
Diazinon	0.003	0.100	149	149	0	0	0.050	0.008	0.005	0.050	0.01
Dichlofluanid	0.010	0.100	98	98	0	0	0.050	0.019	0.025	0.050	0.01
Dichlorvos	0.010	0.100	126	126	0	0	0.050	0.015	0.010	0.050	0.01
Dicofol (sum)	0.050	0.050	58	58	0	0	0.025	0.025	0.025	0.025	2
Difenoconazole	0.010	0.050	42	42	0	0	0.025	0.012	0.005	0.025	0.5
Dimethoate (sum)	0.010	0.020	72	71	0	1	0.130	0.009	0.005	0.010	0.02
Dimethomorph	0.010	0.010	42	42	0	0	0.005	0.005	0.005	0.005	3
Diphenylamine	0.050	0.100	76	76	0	0	0.050	0.038	0.040	0.050	0.05
Dithiocarbamates	0.250	0.300	35	34	1	0	0.360	0.136	0.125	0.150	5
Endosulfan (sum)	0.005	0.020	72	71	1	0	0.032	0.007	0.010	0.010	0.5
	0.003	0.100	31	31	0	0	0.050	0.014	0.002	0.050	0.05
Ethion	0.006	0.100	141	141	0	0	0.050	0.020	0.010	0.050	0.01
Ethoprophos	0.010	0.100	64	64	0	0	0.050	0.013	0.010	0.050	0.02
Fenamiphos (sum)	0.050	0.050	28	28	0	0	0.025	0.025	0.025	0.025	0.02
Fenarimol	0.010	0.050	113	113	0	0	0.025	0.010	0.010	0.025	0.3
Fenbuconazole	0.010	0.100	58	56	2	0	0.050	0.029	0.050	0.050	1
Fenhexamid	0.010	0.050	95	89	6	0	1.365	0.046	0.014	0.230	5
Fenitrothion	0.006	0.050	141	141	0	0	0.025	0.012	0.010	0.025	0.01
Fenoxycarb	0.010	0.100	72	55	17	0	0.570	0.040	0.029	0.050	1
Fenpropathrin	0.009	0.010	51	51	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	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
Fludioxonil	0.010	0.050	72	70	2	0	0.520	0.024	0.010	0.025	2
Flufenoxuron	0.010	0.010	28	26	2	0	0.120	0.012	0.005	0.094	1
Fluquinconazole	0.010	0.010	28	28	0	0	0.005	0.005	0.005	0.005	0.1
Flusilazole	0.010	0.050	72	72	0	0	0.025	0.017	0.025	0.025	0.05
Flutriafol	0.010	0.010	28	28	0	0	0.005	0.005	0.005	0.005	0.05
Folpet	0.020	0.100	84	84	0	0	0.050	0.023	0.025	0.050	0.02
Fosthiazate	0.010	0.018	51	51	0	0	0.009	0.007	0.005	0.009	0.02
Hexaconazole	0.010	0.050	72	72	0	0	0.025	0.011	0.010	0.025	0.1
Hexythiazox	0.010	0.200	72	72	0	0	0.100	0.046	0.010	0.100	1
Imazalil	0.010	0.050	72	72	0	0	0.025	0.015	0.010	0.025	0.02
Imidacloprid	0.010	0.010	42	42	0	0	0.005	0.005	0.005	0.005	1
Indoxacarb	0.006	0.010	64	60	4	0	0.096	0.007	0.005	0.014	2
Iprodione	0.009	0.100	121	97	24	0	1.360	0.073	0.020	0.320	10
Iprovalicarb	0.010	0.050	72	72	0	0	0.025	0.013	0.005	0.025	2
Kresoxim-methyl	0.010	0.050	90	90	0	0	0.025	0.013	0.010	0.025	1
Linuron	0.010	0.050	72	72	0	0	0.025	0.013	0.005	0.025	0.05
Malathion (sum)	0.010	0.050	70	70	0	0	0.025	0.011	0.005	0.025	5
	0.050	0.050	30	30	0	0	0.025	0.025	0.025	0.025	0.02
Mepanipyrim (sum)	0.010	0.050	72	72	0	0	0.025	0.013	0.005	0.025	3
Metalaxyl (sum)	0.010	0.010	28	28	0	0	0.005	0.005	0.005	0.005	2
Metconazole	0.010	0.010	28	28	0	0	0.005	0.005	0.005	0.005	0.02
Methamidophos	0.010	0.080	118	118	0	0	0.040	0.017	0.010	0.040	0.01
Methidathion	0.009	0.020	141	141	0	0	0.010	0.009	0.010	0.010	0.02
Methiocarb (sum)	0.010	0.010	50	50	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=Table grapes Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
Methomyl and Thiodicarb	0.010	0.010	36	36	0	0	0.005	0.005	0.005	0.005	0.05
Monocrotophos	0.010	0.010	28	28	0	0	0.005	0.005	0.005	0.005	0
	0.020	0.060	90	90	0	0	0.030	0.019	0.025	0.030	0.01
Myclobutanil	0.010	0.100	141	135	6	0	0.083	0.029	0.040	0.050	1
Oxamyl	0.010	0.010	50	50	0	0	0.005	0.005	0.005	0.005	0.01
Oxydemeton-methyl (sum)	0.010	0.050	58	58	0	0	0.025	0.015	0.025	0.025	0.02
Paclobutrazol	0.010	0.010	28	28	0	0	0.005	0.005	0.005	0.005	0.05
Parathion	0.010	0.020	60	60	0	0	0.010	0.008	0.010	0.010	0.05
Parathion-methyl (sum)	0.010	0.100	108	108	0	0	0.050	0.012	0.010	0.050	0.02
Penconazole	0.010	0.057	113	110	3	0	0.060	0.014	0.010	0.029	0.2
Phosalone	0.009	0.050	141	141	0	0	0.025	0.015	0.010	0.025	0.05
Phosmet (sum)	0.009	0.100	141	140	1	0	0.050	0.019	0.025	0.050	0.05
Pirimicarb (sum)	0.009	0.020	95	95	0	0	0.010	0.006	0.005	0.010	1
Pirimiphos-methyl	0.006	0.050	141	141	0	0	0.025	0.015	0.020	0.025	0.05
Prochloraz (sum)	0.010	0.100	72	72	0	0	0.050	0.022	0.025	0.050	0.05
Procymidone	0.009	0.100	121	120	1	0	0.650	0.017	0.005	0.050	5
Profenofos	0.010	0.040	60	60	0	0	0.020	0.011	0.010	0.020	0.05
Propamocarb (sum)	0.010	0.010	28	28	0	0	0.005	0.005	0.005	0.005	0.1
Propargite	0.010	0.500	72	67	5	0	0.300	0.069	0.025	0.250	7
Pyridaben	0.010	0.010	28	28	0	0	0.005	0.005	0.005	0.005	0.5
Pyrimethanil	0.010	0.050	90	89	1	0	0.510	0.023	0.020	0.025	5
Pyriproxyfen	0.010	0.050	72	72	0	0	0.025	0.013	0.005	0.025	0.05
Quinoxifen	0.010	0.050	72	71	1	0	0.025	0.015	0.010	0.025	1
Spiroxamine	0.010	0.010	42	35	7	0	0.130	0.012	0.005	0.050	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	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
Tebuconazole	0.010	0.050	72	67	5	0	0.058	0.016	0.005	0.025	2
Tebufenozide	0.010	0.010	42	42	0	0	0.005	0.005	0.005	0.005	3
Tebufenpyrad	0.010	0.010	28	28	0	0	0.005	0.005	0.005	0.005	0.5
Teflubenzuron	0.010	0.010	28	28	0	0	0.005	0.005	0.005	0.005	1
Tefluthrin	0.010	0.020	42	42	0	0	0.010	0.007	0.005	0.010	0.05
Tetradifon	0.009	0.020	113	113	0	0	0.010	0.008	0.010	0.010	2
Thiabendazole	0.010	0.050	72	72	0	0	0.025	0.013	0.005	0.025	0.05
Thiacloprid	0.010	0.010	28	28	0	0	0.005	0.005	0.005	0.005	0.02
Thiophanate-methyl	0.010	0.010	28	28	0	0	0.005	0.005	0.005	0.005	0.1
Tolclofos-methyl	0.010	0.050	90	90	0	0	0.025	0.013	0.010	0.025	0.05
Tolyfluanid (sum)	0.010	0.050	72	72	0	0	0.025	0.014	0.010	0.025	5
Triadimefon (sum)	0.010	0.050	72	72	0	0	0.025	0.013	0.005	0.025	2
Triazophos	0.009	0.050	141	141	0	0	0.025	0.013	0.010	0.025	0.01
Trifloxystrobin	0.006	0.020	95	94	1	0	0.280	0.009	0.005	0.010	5
Triticonazole	0.010	0.010	28	28	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

<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>
Aldicarb (sum)	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.005	0.05
Azoxystrobin	0.020	0.020	17	17	0	0	0.010	0.010	0.010	0.010	0.3
Bifenthrin	0.020	0.020	17	17	0	0	0.010	0.010	0.010	0.010	0.5
Cadusafos	0.020	0.020	17	17	0	0	0.010	0.010	0.010	0.010	0.01
Carbaryl	0.010	0.020	24	22	2	0	0.037	0.011	0.010	0.037	0.5
Carbofuran (sum)	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.005	0.02
Chlorothalonil	0.050	0.050	17	17	0	0	0.025	0.025	0.025	0.025	0.1
Chlorpyrifos	0.020	0.020	17	17	0	0	0.010	0.010	0.010	0.010	0.05
Chlorpyrifos-methyl	0.020	0.020	17	17	0	0	0.010	0.010	0.010	0.010	3
Cypermethrin (sum)	0.020	0.020	17	17	0	0	0.010	0.010	0.010	0.010	2
Cyproconazole	0.050	0.050	17	17	0	0	0.025	0.025	0.025	0.025	0.1
Deltamethrin	0.020	0.020	17	17	0	0	0.010	0.010	0.010	0.010	2
Diazinon	0.020	0.020	17	17	0	0	0.010	0.010	0.010	0.010	0.02
Difenoconazole	0.050	0.050	17	17	0	0	0.025	0.025	0.025	0.025	0.1
Ethoprophos	0.010	0.010	17	17	0	0	0.005	0.005	0.005	0.005	0.02
Fenhexamid	0.050	0.050	17	17	0	0	0.025	0.025	0.025	0.025	0.05
Fluquinconazole	0.050	0.050	17	17	0	0	0.025	0.025	0.025	0.025	0.1
Imazalil	0.020	0.020	17	17	0	0	0.010	0.010	0.010	0.010	0.02
Iprodione	0.020	0.020	17	17	0	0	0.010	0.010	0.010	0.010	0.5
Kresoxim-methyl	0.020	0.020	17	17	0	0	0.010	0.010	0.010	0.010	0.05
Metconazole	0.050	0.050	17	17	0	0	0.025	0.025	0.025	0.025	0.1
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	0.02
Oxamyl	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=Wheat Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
Parathion	0.050	0.050	17	17	0	0	0.025	0.025	0.025	0.025	0.05
Penconazole	0.050	0.050	17	17	0	0	0.025	0.025	0.025	0.025	0.05
Pirimicarb (sum)	0.020	0.020	17	17	0	0	0.010	0.010	0.010	0.010	0.5
Pirimiphos-methyl	0.020	0.020	17	17	0	0	0.010	0.010	0.010	0.010	5
Prochloraz (sum)	0.050	0.050	17	17	0	0	0.025	0.025	0.025	0.025	0.5
Procymidone	0.020	0.020	17	17	0	0	0.010	0.010	0.010	0.010	0.02
Spiroxamine	0.050	0.050	17	17	0	0	0.025	0.025	0.025	0.025	0.05
Tebuconazole	0.050	0.050	17	17	0	0	0.025	0.025	0.025	0.025	0.2
Thiabendazole	0.020	0.020	17	17	0	0	0.010	0.010	0.010	0.010	0.05
Thiophanate-methyl	0.020	0.020	17	17	0	0	0.010	0.010	0.010	0.010	0.05
Triazophos	0.020	0.020	17	17	0	0	0.010	0.010	0.010	0.010	0.02
Trifloxystrobin	0.050	0.050	17	17	0	0	0.025	0.025	0.025	0.025	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=Animal Products

<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>
Birds Eggs	Eggs Chicken	Cypermethrin (sum)	0.010	0.010	21	20	1	0	0.012	0.005	0.005	0.005	0.05
		DDT (sum)	0.010	0.010	21	20	0	1	0.053	0.007	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

Table C1: Results of national programme for unprocessed conventional products where residues were detected*ProductClass=Cereals*

<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>
Cereals	Wheat	Carbaryl	0.010	0.020	24	22	2	0	0.037	0.011	0.010	0.037	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	Below LOQ	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
Berries and small fruit	Strawberries	Acrinathrin	0.010	0.050	14	13	1	0	0.025	0.016	0.010	0.025	0.2	
		Azoxystrobin	0.010	0.020	9	6	3	0	0.420	0.072	0.010	0.420	2	
		Carbendazim and benomyl	0.010	0.010	9	8	0	1	0.160	0.022	0.005	0.160	0.1	
		Dithiocarbamates	0.300	0.300	13	12	1	0	0.370	0.167	0.150	0.370	10	
		Lambda-Cyhalothrin	0.010	0.020	14	13	1	0	0.012	0.010	0.010	0.012	0.5	
		Myclobutanil	0.010	0.020	9	6	3	0	0.190	0.042	0.010	0.190	1	
	Table grapes			0.020	0.020	5	5	0	0	0.010	0.010	0.010	0.010	0.02
		Profenofos	0.010	0.020	9	8	1	0	0.014	0.010	0.010	0.014	0.05	
		Azoxystrobin	0.009	0.040	79	78	1	0	0.120	0.010	0.005	0.020	2	
		Bifenthrin	0.010	0.050	109	98	11	0	0.198	0.022	0.023	0.036	0.2	
		Boscalid	0.010	0.050	69	65	4	0	0.055	0.016	0.005	0.025	5	
		Captan	0.015	0.050	70	69	0	1	0.132	0.020	0.020	0.025	0.02	
		Carbendazim and benomyl	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.005	0.3	
			0.010	0.010	1	0	1	0	0.200	0.200	0.200	0.200	0.5	
		Chlorpyrifos	0.010	0.100	94	78	14	2	0.940	0.041	0.005	0.180	0.5	
		Chlorpyrifos ethyl	0.006	0.050	51	46	4	1	0.700	0.043	0.010	0.285	0.5	
		Chlorpyrifos-methyl	0.009	0.050	137	134	3	0	0.190	0.011	0.005	0.025	0.2	
		Cypermethrin	0.010	0.080	48	47	1	0	0.430	0.039	0.025	0.040	0.5	
			0.010	0.010	12	11	0	1	0.060	0.010	0.005	0.060	0.05	
		Cypermethrin (sum)	0.010	0.180	49	46	3	0	0.200	0.052	0.090	0.090	0.5	
		Cyprodinil	0.010	0.050	69	63	6	0	0.480	0.036	0.010	0.120	5	
		Deltamethrin	0.006	0.050	109	107	1	1	0.210	0.015	0.010	0.025	0.2	
		Dimethoate (sum)	0.010	0.020	69	68	0	1	0.130	0.009	0.005	0.010	0.02	
		Dithiocarbamates	0.250	0.300	35	34	1	0	0.360	0.136	0.125	0.150	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						
		Endosulfan (sum)	0.005	0.020	69	68	1	0	0.032	0.007	0.010	0.010	0.5
			0.003	0.100	31	31	0	0	0.050	0.014	0.002	0.050	0.05
		Famoxadone	0.010	0.010	26	25	1	0	0.028	0.006	0.005	0.005	2
		Fenbuconazole	0.010	0.100	56	54	2	0	0.050	0.030	0.050	0.050	1
		Fenhexamid	0.010	0.050	92	86	6	0	1.365	0.047	0.014	0.230	5
		Fenoxycarb	0.010	0.100	69	52	17	0	0.570	0.042	0.038	0.050	1
		Fludioxonil	0.010	0.050	69	67	2	0	0.520	0.024	0.010	0.025	2
		Flufenoxuron	0.010	0.010	26	24	2	0	0.120	0.013	0.005	0.094	1
		Indoxacarb	0.006	0.010	61	57	4	0	0.096	0.007	0.005	0.014	2
		Iprodione	0.009	0.100	117	93	24	0	1.360	0.075	0.020	0.360	10
		Lambda-Cyhalothrin	0.010	0.040	109	105	4	0	0.038	0.011	0.010	0.020	0.2
		Methomyl	0.010	0.010	13	12	0	1	0.310	0.028	0.005	0.310	0.05
		Methoxyfenozide	0.010	0.010	26	20	6	0	0.210	0.032	0.005	0.150	1
		Myclobutanil	0.010	0.100	137	131	6	0	0.083	0.029	0.040	0.050	1
		Penconazole	0.010	0.057	109	106	3	0	0.060	0.014	0.010	0.029	0.2
		Phosmet (sum)	0.009	0.100	137	136	1	0	0.050	0.019	0.025	0.050	0.05
		Procymidone	0.009	0.100	117	116	1	0	0.650	0.017	0.005	0.050	5
		Propargite	0.010	0.500	69	64	5	0	0.300	0.069	0.025	0.250	7
		Pyrimethanil	0.010	0.050	86	85	1	0	0.510	0.024	0.023	0.025	5
		Quinoxifen	0.010	0.050	69	68	1	0	0.025	0.015	0.010	0.025	1
		Spinosad (sum)	0.010	0.010	39	38	1	0	0.071	0.007	0.005	0.005	0.5
		Spiroxamine	0.010	0.010	39	32	7	0	0.130	0.013	0.005	0.050	1
		Tebuconazole	0.010	0.050	69	64	5	0	0.058	0.016	0.020	0.025	2
		Tetraconazole	0.010	0.050	69	61	8	0	0.039	0.016	0.013	0.025	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	Below LOQ	Between LOQ and MRL		Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
							Above MRL						
Wine grapes		Thiametoxam (sum)	0.010	0.010	26	25	1	0	0.019	0.006	0.005	0.005	0.5
		Trifloxystrobin	0.006	0.020	92	91	1	0	0.280	0.009	0.005	0.010	5
		beta-Cyfluthrin	0.010	0.010	1	0	1	0	0.100	0.100	0.100	0.100	0.3
		Azoxystrobin	0.010	0.020	14	13	1	0	0.010	0.010	0.010	0.010	2
		Bifenthrin	0.010	0.050	21	18	3	0	0.060	0.016	0.005	0.030	0.2
		Boscalid	0.010	0.050	21	20	1	0	0.070	0.015	0.005	0.025	5
		Carbendazim and benomyl	0.010	0.010	14	8	6	0	0.130	0.028	0.005	0.130	0.5
		Chlorpyrifos	0.010	0.010	21	19	2	0	0.050	0.007	0.005	0.010	0.5
		Cypermethrin	0.050	0.050	7	7	0	0	0.025	0.025	0.025	0.025	0.5
			0.010	0.010	14	12	1	1	0.380	0.033	0.005	0.380	0.05
		Dimethomorph	0.010	0.010	14	13	1	0	0.020	0.006	0.005	0.020	3
		Dithiocarbamates	0.300	0.300	6	5	1	0	0.370	0.187	0.150	0.370	5
		Iprodione	0.020	0.040	21	20	1	0	0.230	0.023	0.010	0.020	10
		Iprovalicarb	0.010	0.050	21	20	1	0	0.050	0.014	0.005	0.025	2
		Pyrimethanil	0.050	0.050	21	20	1	0	0.270	0.037	0.025	0.025	5
		Vinclozolin	0.050	0.050	7	7	0	0	0.025	0.025	0.025	0.025	5
Bulb vegetables	Onions		0.020	0.020	14	13	1	0	0.040	0.012	0.010	0.040	0.05
		Tebufenpyrad	0.010	0.050	32	30	2	0	0.025	0.024	0.025	0.025	0.05
Citrus fruit	Grapefruit	Imazalil	0.020	0.020	1	0	1	0	1.040	1.040	1.040	1.040	5
		Pyraclostrobin	0.010	0.010	1	0	1	0	0.015	0.015	0.015	0.015	1
		Thiabendazole	0.010	0.010	1	0	1	0	0.023	0.023	0.023	0.023	5
	Lemons	Buprofezin	0.010	0.010	10	9	1	0	0.040	0.009	0.005	0.040	1
		Chlorpyrifos	0.010	0.010	3	2	1	0	0.016	0.009	0.005	0.016	0.2
		Imazalil	0.020	0.020	3	2	1	0	0.730	0.250	0.010	0.730	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	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
Oranges		Imidacloprid	0.010	0.010	10	9	1	0	0.028	0.007	0.005	0.028	1
		Prochloraz (sum)	0.010	0.010	10	8	2	0	0.248	0.031	0.005	0.248	10
		Pyrimethanil	0.010	0.010	10	8	2	0	1.540	0.261	0.005	1.540	10
		Tebuconazole	0.010	0.010	10	9	1	0	0.019	0.006	0.005	0.019	0.05
		Thiabendazole	0.010	0.010	10	2	8	0	0.830	0.174	0.074	0.830	5
		Acetamiprid	0.010	0.010	6	5	1	0	0.011	0.006	0.005	0.011	1
		Carbendazim	0.010	0.010	6	5	1	0	0.012	0.006	0.005	0.012	0.5
		Dithiocarbamates	0.250	0.300	20	19	1	0	0.300	0.145	0.138	0.225	5
		Imazalil	0.020	0.020	3	0	3	0	2.860	1.383	0.680	2.860	5
		Imidacloprid	0.010	0.010	6	4	2	0	0.100	0.022	0.005	0.100	1
Fruiting vegetables		Prochloraz (sum)	0.010	0.010	6	5	1	0	0.010	0.006	0.005	0.010	10
		Pyriproxyfen	0.010	0.010	6	4	2	0	0.033	0.011	0.005	0.033	0.6
		Thiabendazole	0.010	0.010	6	0	6	0	2.090	0.862	0.775	2.090	5
	Aubergines (egg plants)	Acetamiprid	0.010	0.050	40	38	2	0	0.030	0.011	0.005	0.028	0.1
		Azoxystrobin	0.010	0.040	47	46	1	0	0.020	0.012	0.010	0.020	2
		Boscalid	0.010	0.050	39	37	2	0	0.045	0.011	0.005	0.028	1
		Carbendazim and benomyl	0.010	0.010	13	12	1	0	0.020	0.006	0.005	0.020	0.5
		Cyprodinil	0.010	0.050	40	39	1	0	0.025	0.016	0.025	0.025	1
		Iprodione	0.010	0.100	63	59	4	0	0.250	0.025	0.020	0.050	5
		Lambda-Cyhalothrin	0.010	0.040	56	55	1	0	0.044	0.012	0.010	0.020	0.5
Courgettes		Oxamyl	0.010	0.010	44	43	1	0	0.020	0.005	0.005	0.005	0.02
		Procymidone	0.010	0.100	63	62	1	0	0.050	0.015	0.010	0.050	2
		Thiametoxam (sum)	0.010	0.010	18	16	2	0	0.018	0.006	0.005	0.018	0.2
		Acetamiprid	0.010	0.050	27	26	1	0	0.025	0.013	0.005	0.025	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

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	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
Cucumbers		Carbendazim and benomyl	0.010	0.010	17	16	1	0	0.060	0.008	0.005	0.060	0.1
		Dithiocarbamates	0.250	0.300	22	17	5	0	0.510	0.193	0.150	0.448	2
		Endosulfan (sum)	0.010	0.100	47	46	1	0	0.050	0.016	0.005	0.050	0.05
		Fenbuconazole	0.100	0.100	3	2	1	0	0.100	0.067	0.050	0.100	0.2
		Oxamyl	0.010	0.010	27	26	1	0	0.030	0.006	0.005	0.005	0.03
		Procymidone	0.010	0.100	45	43	2	0	0.060	0.012	0.008	0.050	1
			0.020	0.020	1	1	0	0	0.010	0.010	0.010	0.010	10
		Acetamiprid	0.010	0.050	34	33	1	0	0.025	0.015	0.008	0.025	0.3
		Azoxystrobin	0.010	0.040	49	48	1	0	0.220	0.016	0.010	0.020	1
		Boscalid	0.010	0.050	25	23	2	0	0.025	0.011	0.005	0.025	0.2
		Carbendazim and benomyl	0.010	0.010	15	12	3	0	0.040	0.008	0.005	0.040	0.1
		Chlorothalonil	0.009	0.200	48	46	2	0	0.100	0.024	0.008	0.100	1
			0.200	0.200	9	9	0	0	0.100	0.100	0.100	0.100	0.01
		Chlorpyrifos	0.005	0.100	51	50	1	0	0.050	0.008	0.005	0.010	0.05
		Cyprodinil	0.050	0.050	9	9	0	0	0.025	0.025	0.025	0.025	5
			0.010	0.050	25	24	1	0	0.070	0.016	0.010	0.025	0.5
		Cyromazine	0.010	0.010	3	2	1	0	0.057	0.022	0.005	0.057	1
		Dithiocarbamates	0.250	0.300	39	36	3	0	0.840	0.183	0.125	0.820	2
		Methomyl	0.010	0.010	15	14	1	0	0.010	0.005	0.005	0.010	0.05
		Procymidone	0.010	0.100	72	71	1	0	0.080	0.013	0.010	0.020	1
		Pyrimethanil	0.010	0.050	56	55	1	0	0.300	0.022	0.020	0.025	1
			0.050	0.050	9	9	0	0	0.025	0.025	0.025	0.025	5
		Spinosad (sum)	0.010	0.010	18	16	2	0	0.120	0.013	0.005	0.120	1
		Tebuconazole	0.010	0.050	34	33	1	0	0.030	0.015	0.015	0.025	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	Below LOQ	Between LOQ and MRL		Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
							Above MRL						
Melons		Boscalid	0.010	0.050	10	9	1	0	0.025	0.014	0.008	0.025	0.5
		Dithiocarbamates	0.250	0.300	20	18	2	0	0.460	0.166	0.138	0.430	1
		Endosulfan (sum)	0.003	0.100	25	24	0	1	0.167	0.016	0.002	0.050	0.05
		Procymidone	0.006	0.100	30	24	6	0	0.050	0.012	0.003	0.050	1
		Pyrimethanil	0.050	0.050	11	5	0	6	0.100	0.066	0.100	0.100	0.05
Okra, lady's fingers		Endosulfan (sum)	0.010	0.020	7	6	0	1	0.130	0.027	0.010	0.130	0.05
Other cucurbits, edible peel		Azoxystrobin	0.010	0.010	1	0	1	0	0.320	0.320	0.320	0.320	1
		Cypermethrin (sum)	0.010	0.010	1	0	1	0	0.170	0.170	0.170	0.170	0.2
Peppers		Acetamiprid	0.010	0.050	75	70	5	0	0.149	0.015	0.005	0.030	0.3
			0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.005	0.5
		Azoxystrobin	0.010	0.040	70	64	6	0	0.140	0.014	0.005	0.071	2
		Bifenthrin	0.010	0.050	91	89	2	0	0.064	0.015	0.010	0.025	0.2
		Boscalid	0.010	0.050	74	61	13	0	0.970	0.043	0.005	0.219	2
		Bupirimate	0.010	0.050	91	90	1	0	0.030	0.014	0.010	0.025	2
		Carbendazim and benomyl	0.010	0.010	30	29	1	0	0.040	0.006	0.005	0.005	0.1
		Carbofuran (sum)	0.010	0.010	70	69	0	1	0.030	0.005	0.005	0.005	0.02
		Chlorpyrifos	0.005	0.100	94	92	2	0	0.100	0.008	0.005	0.039	0.5
		Cypermethrin	0.020	0.080	40	39	1	0	0.040	0.029	0.025	0.040	0.5
			0.020	0.020	26	26	0	0	0.010	0.010	0.010	0.010	0.05
		Cypermethrin (sum)	0.010	0.010	25	23	1	1	1.000	0.050	0.005	0.140	0.5
		Deltamethrin	0.010	0.050	91	90	1	0	0.025	0.014	0.010	0.025	0.2
		Dimethomorph	0.010	0.010	55	54	1	0	0.056	0.006	0.005	0.005	0.5
		Dithiocarbamates	0.250	0.300	36	34	2	0	0.748	0.156	0.125	0.360	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		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
						Below LOQ	LOQ and MRL						
Tomatoes		Fenarimol	0.010	0.050	91	90	1	0	0.025	0.014	0.010	0.025	0.5
		Fludioxonil	0.010	0.050	76	75	1	0	0.140	0.014	0.010	0.025	2
		Imidacloprid	0.010	0.010	55	46	9	0	0.370	0.021	0.005	0.090	1
		Indoxacarb	0.010	0.010	55	51	4	0	0.120	0.008	0.005	0.013	0.3
		Iprodione	0.010	0.100	100	95	5	0	1.230	0.035	0.010	0.070	5
		Lambda-Cyhalothrin	0.010	0.040	91	90	1	0	0.020	0.009	0.005	0.020	0.1
		Methiocarb (sum)	0.010	0.010	70	66	3	1	0.210	0.010	0.005	0.010	0.2
		Methomyl	0.010	0.010	30	29	0	1	0.360	0.017	0.005	0.005	0.2
		Methoxyfenozide	0.010	0.010	25	24	1	0	0.033	0.006	0.005	0.005	1
		Myclobutanil	0.010	0.080	91	89	2	0	0.138	0.016	0.010	0.040	0.5
		Permethrin (sum)	0.010	0.080	70	68	2	0	0.040	0.021	0.025	0.040	0.05
		Procymidone	0.010	0.100	100	99	1	0	0.060	0.012	0.010	0.020	2
		Pyraclostrobin	0.010	0.010	55	49	6	0	0.130	0.010	0.005	0.042	0.5
		Pyrimethanil	0.010	0.050	91	90	1	0	0.090	0.019	0.025	0.025	2
		Pyriproxyfen	0.010	0.050	76	75	1	0	0.043	0.011	0.005	0.025	1
		Spinosad (sum)	0.010	0.010	55	54	1	0	0.018	0.005	0.005	0.005	2
		Thiacloprid	0.010	0.010	25	24	1	0	0.034	0.006	0.005	0.005	1
		Thiametoxam (sum)	0.010	0.010	25	22	3	0	0.021	0.006	0.005	0.014	0.5
		Acetamiprid	0.010	0.050	58	55	3	0	0.025	0.015	0.010	0.025	0.1
		Bifenthrin	0.010	0.050	102	100	2	0	0.025	0.015	0.010	0.025	0.2
		Boscalid	0.010	0.050	50	46	4	0	0.190	0.018	0.005	0.030	1
		Captan/Folpet (sum)	0.010	0.010	30	29	1	0	0.030	0.006	0.005	0.005	0.05
		Carbendazim and benomyl	0.010	0.010	30	29	1	0	0.040	0.006	0.005	0.005	0.5
		Chlorothalonil	0.010	0.200	96	92	4	0	0.180	0.036	0.005	0.100	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	Below LOQ	Between LOQ and MRL		Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL	
							Above MRL							
Leaf vegetables and fresh herbs	Lettuce	Chlorpyrifos	0.005	0.100	76	75	1	0	0.050	0.007	0.005	0.020	0.5	
		Cypermethrin	0.050	0.050	5	5	0	0	0.025	0.025	0.025	0.025	1	
			0.050	0.050	2	2	0	0	0.025	0.025	0.025	0.025	2	
			0.050	0.080	35	34	1	0	0.080	0.033	0.025	0.040	0.5	
			0.030	0.030	30	30	0	0	0.015	0.015	0.015	0.015	0.05	
		Dimethomorph	0.010	0.010	31	30	1	0	0.080	0.007	0.005	0.005	1	
		Dithiocarbamates	0.250	0.300	40	39	1	0	0.770	0.148	0.125	0.150	3	
		Indoxacarb	0.010	0.015	60	59	1	0	0.040	0.007	0.006	0.008	0.5	
		Iprodione	0.010	0.100	111	110	1	0	0.780	0.021	0.008	0.025	5	
		Iprovalicarb	0.010	0.050	58	57	1	0	0.025	0.014	0.005	0.025	1	
		Lambda-Cyhalothrin	0.006	0.040	102	100	2	0	0.020	0.008	0.005	0.020	0.1	
		Methomyl	0.010	0.010	30	29	1	0	0.010	0.005	0.005	0.005	0.2	
		Procymidone	0.010	0.100	111	108	3	0	0.220	0.013	0.008	0.030	2	
		Pyraclostrobin	0.010	0.010	31	30	1	0	0.013	0.005	0.005	0.005	0.2	
		Azoxystrobin	0.010	0.040	40	39	1	0	0.120	0.017	0.015	0.020	3	
		Bifenthrin	0.010	0.050	58	57	1	0	0.190	0.019	0.020	0.025	2	
		Boscalid	0.010	0.050	26	21	5	0	1.100	0.151	0.005	1.100	10	
		Chlorothalonil	0.010	0.200	52	50	0	2	14.400	0.339	0.010	0.100	0.01	
			0.200	0.200	2	2	0	0	0.100	0.100	0.100	0.100	0.05	
		Chlorpyrifos	0.005	0.020	74	66	5	3	2.060	0.039	0.005	0.045	0.05	
		Cypermethrin (sum)	0.010	0.010	22	20	2	0	0.290	0.028	0.005	0.230	2	
		Deltamethrin	0.010	0.050	74	71	3	0	0.200	0.024	0.020	0.025	0.5	
		Dithiocarbamates	0.300	0.300	20	14	6	0	4.290	0.679	0.150	4.070	5	
Indoxacarb	0.010	0.050	36	33	3	0	0.170	0.021	0.005	0.100	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	Below LOQ	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
Spinach		Iprodione	0.010	0.050	58	55	3	0	1.440	0.052	0.020	0.101	10	
		Lambda-Cyhalothrin	0.010	0.050	74	73	1	0	0.070	0.016	0.015	0.025	0.5	
		Pyraclostrobin	0.010	0.010	20	16	4	0	0.120	0.015	0.005	0.094	2	
		Chlorothalonil	0.010	0.200	40	39	0	1	2.640	0.096	0.010	0.100	0.01	
		Chlorpyrifos	0.005	0.020	56	53	3	0	0.036	0.007	0.005	0.014	0.05	
		Cypermethrin (sum)	0.010	0.010	19	17	2	0	0.140	0.013	0.005	0.140	0.5	
		Deltamethrin	0.010	0.050	56	53	3	0	0.110	0.023	0.023	0.030	0.5	
		Dimethoate (sum)	0.010	0.020	26	25	0	1	0.370	0.021	0.005	0.010	0.02	
		Indoxacarb	0.010	0.050	30	27	3	0	0.200	0.029	0.025	0.150	2	
		Lambda-Cyhalothrin	0.010	0.050	56	55	1	0	0.040	0.017	0.020	0.025	0.5	
Vine leaves (grape leaves)		Linuron	0.010	0.050	25	23	2	0	0.025	0.013	0.005	0.025	0.05	
		Metamitron	0.010	0.010	4	3	1	0	0.019	0.009	0.005	0.019	0.1	
		Acetamiprid	0.010	0.010	7	6	0	1	0.580	0.087	0.005	0.580	0.01	
		Azoxystrobin	0.010	0.010	7	6	0	1	0.300	0.047	0.005	0.300	0.05	
		Bifenthrin	0.010	0.010	1	0	0	1	0.230	0.230	0.230	0.230	0.05	
		Boscalid	0.010	0.010	7	6	0	1	0.490	0.074	0.005	0.490	0.05	
		Carbaryl	0.010	0.010	7	3	4	0	0.110	0.038	0.016	0.110	1	
		Carbendazim	0.010	0.010	7	4	1	2	1.090	0.189	0.005	1.090	0.1	
		Hexaconazole	0.010	0.010	7	5	1	1	0.260	0.043	0.005	0.260	0.02	
		Imidacloprid	0.010	0.010	7	5	2	0	0.048	0.013	0.005	0.048	2	
	Metalaxyl (sum)	0.010	0.010	7	5	1	1	0.075	0.018	0.005	0.075	0.05		
	Methoxyfenozide	0.010	0.010	7	5	2	0	0.017	0.008	0.005	0.017	0.02		
	Myclobutanil	0.010	0.010	7	6	1	0	0.015	0.006	0.005	0.015	0.02		
	Penconazole	0.010	0.010	7	5	0	2	0.250	0.059	0.005	0.250	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	Below LOQ	Between LOQ and MRL		Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL	
Legume vegetables, fresh	Beans (with pods)	Pyraclostrobin	0.010	0.010	7	6	1	0	0.016	0.007	0.005	0.016	0.02	
		Quinoxifen	0.010	0.010	7	5	0	2	0.300	0.068	0.005	0.300	0.02	
		Spinosad (sum)	0.010	0.010	7	6	1	0	0.013	0.006	0.005	0.013	10	
		Tolclofos-methyl	0.010	0.010	7	6	1	0	0.017	0.007	0.005	0.017	0.05	
		Trifloxystrobin	0.010	0.010	7	6	0	1	0.130	0.023	0.005	0.130	0.02	
		Acetamiprid	0.010	0.050	28	27	1	0	0.025	0.016	0.025	0.025	0.01	
		Azoxystrobin	0.010	0.020	13	12	1	0	0.090	0.016	0.010	0.090	1	
		Bifenthrin	0.010	0.050	28	27	1	0	0.150	0.023	0.025	0.025	0.5	
		Chlorothalonil	0.010	0.200	33	32	1	0	0.164	0.056	0.050	0.100	5	
		Cypermethrin	0.020	0.020	1	0	1	0	0.020	0.020	0.020	0.020	0.5	
		0.020	0.020	1	0	1	0	0.170	0.170	0.170	0.170	0.7		
		0.020	0.020	10	10	0	0	0.010	0.010	0.010	0.010	0.05		
		Indoxacarb	0.010	0.010	13	12	1	0	0.010	0.005	0.005	0.010	0.02	
		Methiocarb (sum)	0.010	0.010	5	5	0	0	0.005	0.005	0.005	0.005	0.1	
			0.010	0.050	24	23	1	0	0.025	0.016	0.025	0.025	0.2	
		Myclobutanil	0.010	0.020	28	27	1	0	0.013	0.010	0.010	0.010	0.3	
		Pirimiphos-methyl	0.010	0.050	28	27	1	0	0.050	0.023	0.025	0.025	0.05	
		Peas (with pods)	Cyprodinil	0.010	0.010	4	3	1	0	0.270	0.071	0.005	0.270	2
			Iprodione	0.010	0.010	4	3	0	1	2.500	0.629	0.005	2.500	2
		Peas (without pods)	Carbendazim	0.010	0.010	10	9	1	0	0.011	0.006	0.005	0.011	0.1
		Dimethoate (sum)	0.010	0.010	11	10	0	1	0.069	0.011	0.005	0.069	0.02	
Miscellaneous fruit	Bananas	Azoxystrobin	0.010	0.010	16	15	1	0	0.039	0.007	0.005	0.039	2	
		Bifenthrin	0.010	0.010	16	15	1	0	0.021	0.006	0.005	0.021	0.1	
		Chlorpyrifos	0.010	0.100	22	16	6	0	0.052	0.021	0.011	0.050	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	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
Oilfruits	Kiwi	Fenpropimorph	0.010	0.010	16	15	1	0	0.012	0.005	0.005	0.012	2
		Imazalil	0.020	0.020	16	7	9	0	0.470	0.138	0.082	0.470	2
		Thiabendazole	0.010	0.010	16	7	9	0	0.460	0.096	0.010	0.460	5
		Iprodione	0.009	0.100	49	45	4	0	0.530	0.035	0.020	0.097	5
		Methomyl and Thiodicarb	0.010	0.010	8	7	1	0	0.026	0.008	0.005	0.026	0.05
		Tebuconazole	0.010	0.050	32	30	2	0	0.025	0.016	0.025	0.025	0.5
	Mangoes	Prochloraz (sum)	0.010	0.010	3	2	1	0	0.120	0.043	0.005	0.120	5
	Olives for oil production	Fenthion	0.003	0.003	4	2	2	0	0.045	0.017	0.010	0.045	1
		Fenthion (sum)	0.050	0.050	16	15	1	0	0.180	0.035	0.025	0.180	1
Pome fruit	Apples	Acetamiprid	0.010	0.050	41	36	4	1	0.130	0.018	0.005	0.050	0.1
		Bifenthrin	0.010	0.050	68	55	13	0	0.143	0.027	0.023	0.110	0.3
		Boscalid	0.010	0.050	40	38	2	0	0.130	0.013	0.005	0.025	2
		Captan	0.018	0.050	38	37	1	0	0.392	0.024	0.009	0.025	3
		Carbendazim and benomyl	0.010	0.010	29	19	10	0	0.200	0.033	0.005	0.100	0.2
		Carbofuran (sum)	0.010	0.010	50	49	1	0	0.010	0.005	0.005	0.005	0.02
		Chlorothalonil	0.003	0.200	83	82	1	0	0.100	0.024	0.010	0.100	1
		Chlorpyrifos	0.005	0.100	50	31	19	0	0.250	0.033	0.010	0.080	0.5
		Chlorpyrifos ethyl	0.018	0.018	27	21	6	0	0.447	0.052	0.009	0.307	0.5
		Chlorpyrifos-methyl	0.003	0.020	68	66	2	0	0.040	0.006	0.005	0.010	0.5
		Cyfluthrin	0.020	0.020	15	12	3	0	0.060	0.018	0.010	0.060	0.2
			0.020	0.020	25	24	1	0	0.020	0.010	0.010	0.010	0.02
		Cypermethrin	0.020	0.050	17	11	6	0	0.150	0.034	0.025	0.150	1
			0.020	0.020	23	23	0	0	0.010	0.010	0.010	0.010	0.05
		Cypermethrin (sum)	0.010	0.012	28	26	2	0	0.410	0.024	0.006	0.099	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	Below LOQ	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
		Difenoconazole	0.010	0.050	30	29	1	0	0.025	0.025	0.025	0.025	0.5	
		Dimethoate (sum)	0.010	0.020	41	40	0	1	0.080	0.008	0.005	0.010	0.02	
		Fenoxycarb	0.010	0.100	40	34	6	0	0.080	0.021	0.005	0.050	1	
		Imidacloprid	0.010	0.010	30	29	1	0	0.010	0.005	0.005	0.005	0.5	
		Indoxacarb	0.006	0.010	57	55	2	0	0.040	0.005	0.005	0.005	0.5	
		Lambda-Cyhalothrin	0.009	0.020	68	63	5	0	0.050	0.007	0.005	0.010	0.1	
		Methomyl and Thiodicarb	0.010	0.010	21	20	1	0	0.022	0.006	0.005	0.005	0.2	
		Phosmet (sum)	0.010	0.050	68	62	5	1	0.360	0.017	0.006	0.060	0.2	
		Pirimicarb (sum)	0.010	0.060	68	64	4	0	0.030	0.016	0.010	0.030	2	
		Propargite	0.010	0.500	41	39	2	0	0.820	0.202	0.250	0.250	3	
		Pyraclostrobin	0.010	0.010	30	29	1	0	0.100	0.008	0.005	0.005	0.3	
		Tebuconazole	0.010	0.050	41	31	10	0	0.760	0.046	0.010	0.110	1	
		Trifloxystrobin	0.003	0.020	68	65	3	0	0.030	0.007	0.010	0.010	0.5	
	Pears	Acetamiprid	0.010	0.050	26	25	1	0	0.060	0.015	0.005	0.025	0.1	
		Amitraz (sum)	0.010	0.010	5	0	1	4	0.960	0.294	0.170	0.960	0.05	
		Bifenthrin	0.010	0.100	44	40	4	0	0.140	0.033	0.025	0.050	0.3	
		Boscalid	0.010	0.050	26	25	1	0	0.060	0.015	0.005	0.025	2	
		Carbendazim and benomyl	0.010	0.010	9	8	1	0	0.010	0.006	0.005	0.010	0.2	
		Chlorpyrifos ethyl	0.006	0.006	18	14	4	0	0.115	0.019	0.003	0.115	0.5	
		Cypermethrin	0.020	0.020	1	0	1	0	0.050	0.050	0.050	0.050	1	
			0.020	0.020	8	8	0	0	0.010	0.010	0.010	0.010	0.05	
		Cypermethrin (sum)	0.010	0.050	34	33	1	0	0.064	0.013	0.006	0.025	1	
		Difenoconazole	0.010	0.050	16	13	3	0	0.026	0.019	0.025	0.026	0.5	
		Diphenylamine	0.050	0.100	17	16	1	0	0.843	0.083	0.025	0.843	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							
Pulses, dry		Flusilazole	0.010	0.050	26	25	1	0	0.025	0.020	0.025	0.025	0.02	
		Imidacloprid	0.010	0.010	16	11	5	0	0.490	0.083	0.005	0.490	0.5	
		Iprodione	0.010	0.100	41	40	1	0	1.117	0.055	0.045	0.050	5	
			0.050	0.050	9	9	0	0	0.025	0.025	0.025	0.025	0.05	
		Lambda-Cyhalothrin	0.006	0.010	34	29	5	0	0.080	0.010	0.003	0.048	0.1	
			0.020	0.020	10	10	0	0	0.010	0.010	0.010	0.010	0.02	
		Methomyl and Thiodicarb	0.010	0.010	16	15	1	0	0.020	0.006	0.005	0.020	0.2	
		Myclobutanil	0.010	0.030	44	43	1	0	0.040	0.012	0.010	0.015	0.5	
		Phosmet (sum)	0.009	0.050	44	40	2	2	0.206	0.022	0.008	0.076	0.2	
		Pyraclostrobin	0.010	0.010	16	15	1	0	0.010	0.005	0.005	0.010	0.3	
	Tebuconazole	0.010	0.050	26	25	1	0	0.025	0.013	0.005	0.025	1		
	Lentils (dry)	Imidacloprid	0.010	0.010	1	0	1	0	0.028	0.028	0.028	0.028	0.05	
	Peas (dry)	Chlorpyrifos	0.020	0.020	12	11	1	0	0.031	0.012	0.010	0.031	0.05	
		HCH (sum)	0.010	0.010	12	11	0	1	0.150	0.017	0.005	0.150	0.01	
Root and tuber vegetables		Lindane	0.010	0.010	12	11	0	1	0.034	0.007	0.005	0.034	0.01	
		Parathion-methyl	0.010	0.010	12	11	1	0	0.030	0.007	0.005	0.030	0.2	
		Pirimiphos-methyl	0.020	0.020	12	11	0	1	0.052	0.014	0.010	0.052	0.05	
		Carrots	Chlorpyrifos	0.020	0.020	16	7	4	5	0.700	0.157	0.035	0.700	0.1
		Potatoes	Chlorpyrifos	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.005	10
				0.010	0.020	56	53	3	0	0.019	0.008	0.008	0.010	0.05
		Endosulfan (sum)	0.005	0.005	1	1	0	0	0.003	0.003	0.003	0.003	0.01	
				0.005	0.100	65	64	1	0	0.050	0.015	0.010	0.050	0.05
		Oxamyl	0.010	0.010	42	41	1	0	0.010	0.005	0.005	0.005	0.01	
		Apricots	Captan	0.027	0.050	15	13	2	0	0.199	0.034	0.025	0.199	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						
Cherries	Cypermethrin		0.020	0.050	6	5	1	0	0.030	0.026	0.025	0.030	1
			0.020	0.050	7	5	2	0	0.080	0.024	0.010	0.080	2
	Cypermethrin (sum)		0.027	0.027	9	8	1	0	0.189	0.033	0.014	0.189	2
	Dithiocarbamates		0.280	0.280	8	3	5	0	1.070	0.533	0.545	1.070	2
	Indoxacarb		0.009	0.010	16	13	3	0	0.090	0.015	0.005	0.090	0.3
	Boscalid		0.010	0.050	20	13	7	0	0.220	0.041	0.025	0.175	3
	Carbendazim and benomyl		0.010	0.010	15	8	7	0	0.060	0.015	0.005	0.060	0.5
	Cypermethrin		0.020	0.050	12	10	2	0	0.030	0.025	0.025	0.030	1
			0.020	0.020	13	13	0	0	0.010	0.010	0.010	0.010	0.05
	Deltamethrin		0.003	0.050	34	33	1	0	0.054	0.014	0.010	0.025	0.2
	Dimethoate		0.009	0.009	9	8	1	0	0.402	0.049	0.005	0.402	1
	Dimethoate (sum)		0.010	0.020	25	19	6	0	0.070	0.015	0.010	0.060	1
	Endosulfan (sum)		0.006	0.020	24	23	1	0	0.020	0.008	0.010	0.010	0.05
	Fenhexamid		0.010	0.050	34	33	1	0	0.590	0.030	0.012	0.025	5
	Lambda-Cyhalothrin		0.009	0.030	34	33	1	0	0.030	0.007	0.005	0.010	0.1
	Pirimicarb (sum)		0.020	0.060	34	33	1	0	0.072	0.017	0.010	0.030	5
	Pyraclostrobin		0.010	0.010	15	14	1	0	0.020	0.006	0.005	0.020	0.3
	Tebuconazole		0.010	0.050	25	24	1	0	0.060	0.015	0.005	0.025	5
Peaches	Bifenthrin		0.010	0.050	63	54	9	0	0.040	0.011	0.008	0.025	0.2
	Boscalid		0.010	0.050	41	40	1	0	0.140	0.013	0.005	0.025	3
	Captan		0.020	0.060	22	20	0	2	0.135	0.035	0.030	0.030	0.02
			0.050	0.050	9	9	0	0	0.025	0.025	0.025	0.025	0.05
	Carbendazim		0.010	0.010	2	0	2	0	0.200	0.128	0.128	0.200	0.2
	Carbendazim and benomyl		0.010	0.010	30	28	2	0	0.030	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						
Plums		Chlorpyrifos	0.005	0.100	46	42	4	0	0.070	0.012	0.003	0.050	0.2
		Chlorpyrifos ethyl	0.039	0.039	22	20	2	0	0.193	0.028	0.020	0.039	0.2
		Chlorpyrifos-methyl	0.010	0.021	63	62	1	0	0.011	0.007	0.005	0.011	0.5
		Cyfluthrin	0.020	0.020	9	9	0	0	0.010	0.010	0.010	0.010	0.3
			0.020	0.020	30	29	0	1	0.040	0.011	0.010	0.010	0.02
		Cyfluthrin (sum)	0.020	0.020	2	1	0	1	0.360	0.185	0.185	0.360	0.3
		Cypermethrin	0.020	0.020	4	4	0	0	0.010	0.010	0.010	0.010	2
			0.020	0.020	26	23	2	1	0.080	0.013	0.010	0.020	0.05
		Cypermethrin (sum)	0.010	0.050	33	32	1	0	0.180	0.017	0.008	0.025	2
		Iprodione	0.010	0.100	68	67	1	0	0.120	0.017	0.015	0.050	3
		Lambda-Cyhalothrin	0.006	0.020	63	56	7	0	0.023	0.006	0.005	0.020	0.2
		Methomyl and Thiodicarb	0.010	0.010	7	6	1	0	0.079	0.016	0.005	0.079	0.2
		Phosmet (sum)	0.050	0.050	9	9	0	0	0.025	0.025	0.025	0.025	0.01
			0.010	0.036	54	53	1	0	0.018	0.013	0.010	0.018	0.05
		Procymidone	0.009	0.100	68	67	1	0	0.055	0.012	0.010	0.050	2
		Propargite	0.010	0.500	41	40	1	0	0.910	0.211	0.250	0.250	4
		Pyraclostrobin	0.010	0.010	32	31	1	0	0.041	0.006	0.005	0.005	0.2
		Tebuconazole	0.010	0.050	41	27	14	0	0.660	0.032	0.010	0.050	1
		Lambda-Cyhalothrin	0.006	0.010	20	19	1	0	0.010	0.004	0.003	0.008	0.1
		Tebuconazole	0.010	0.010	9	8	1	0	0.010	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

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

ProductGroup	Product	Treatment	Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
Berries and small fruit	Strawberries	Unprocessed	Azoxystrobin	0.010	0.010	1	0	1	0	0.081	0.081	0.081	0.081	2
			Boscalid	0.010	0.010	1	0	1	0	0.014	0.014	0.014	0.014	10
			Penconazole	0.010	0.010	1	0	1	0	0.026	0.026	0.026	0.026	0.5
			Spinosad (sum)	0.010	0.010	1	0	1	0	0.079	0.079	0.079	0.079	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

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

ProductClass=Animal Products

ProductGroup	Product	Treatment	Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between	Above MRL	Max	Mean	Median	P95	
								LOQ and MRL		Residue Level	Residue Level	Residue Level	Residue Level	
Milk products	Dairy products	Cattle	Churning	Endosulfan (sum)	0.010	0.010	16	15	0	1	0.051	0.008	0.005	0.051

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 LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level
Citrus fruit	Oranges	Juicing	Methomyl and Thiodicarb	0.010	0.010	21	20	1	0	0.120	0.010	0.005	0.005
Oilfruits	Olives for oil production	Oil production - Cold press	Chlorpyrifos ethyl	0.020	0.020	127	122	5	0	0.040	0.011	0.010	0.010
			Cypermethrin	0.060	0.060	127	126	1	0	0.070	0.030	0.030	0.030
			Dimethoate	0.020	0.020	127	126	1	0	0.040	0.010	0.010	0.010
			Endosulfansulfate	0.020	0.020	127	122	5	0	0.050	0.011	0.010	0.010
			Fenthion (sum)	0.020	0.020	127	124	3	0	0.350	0.013	0.010	0.010
		Oil production - Virgin oil after cold press	Dimethoate	0.009	0.020	70	69	1	0	0.100	0.008	0.005	0.010
			Fenthion	0.003	0.003	39	30	9	0	0.351	0.027	0.002	0.211
			Fenthion (sum)	0.050	0.050	31	27	4	0	0.165	0.033	0.025	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

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>
GR-007-293	GR	Carrots	Retail sale	Unprocessed		Chlorpyrifos	0.020	0.290	mg/kg	0.10	Non compliant
GR-007-290	GR	Carrots	Retail sale	Unprocessed		Chlorpyrifos	0.020	0.930	mg/kg	0.10	Non compliant
GR-001-15	GR	Carrots	Retail sale	Unprocessed		Chlorpyrifos	0.010	0.260	mg/kg	0.10	Non compliant
GR-001-14	GR	Carrots	Retail sale	Unprocessed		Chlorpyrifos	0.010	0.160	mg/kg	0.10	Non compliant
GR-007-292	GR	Carrots	Retail sale	Unprocessed		Chlorpyrifos	0.020	0.120	mg/kg	0.10	Non compliant
GR-001-15	GR	Carrots	Retail sale	Unprocessed		Diazinon	0.010	0.170	mg/kg	0.01	Non compliant
GR-001-16	GR	Carrots	Retail sale	Unprocessed		Ethoprophos	0.010	0.170	mg/kg	0.02	Non compliant
GR-002-292	GR	Peaches	Wholesale	Unprocessed		Captan/Folpet (sum)	0.020	0.040	mg/kg	0.02	Non compliant
GR-002-271	GR	Peaches	Wholesale	Unprocessed		Captan/Folpet (sum)	0.020	0.060	mg/kg	0.02	Non compliant
GR-002-266	GR	Peaches	Wholesale	Unprocessed		Captan/Folpet (sum)	0.020	0.060	mg/kg	0.02	Non compliant
GR-002-220	GR	Peaches	Wholesale	Unprocessed		Phosmet (sum)	0.020	0.070	mg/kg	0.05	Non compliant
GR-007-041	GR	Pears	Retail sale	Unprocessed		Dimethoate	0.020	0.040	mg/kg	0.02	Non compliant
GR-007-041	GR	Pears	Retail sale	Unprocessed		Phosalone	0.020	0.090	mg/kg	0.05	Non compliant
GR-001-2	GR	Strawberries	Primary production	Unprocessed		Pyraclostrobin	0.010	1.620	mg/kg	0.50	Non compliant
GR-001-705	GR	Tomatoes	Retail sale	Unprocessed		Acetamiprid	0.010	0.160	mg/kg	0.10	Non compliant
GR-002-340	GR	Wine grapes	Retail sale	Unprocessed		Cypermethrin	0.010	0.090	mg/kg	0.05	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=Surveillance

<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>
GR-001-389	GR	Dairy products Cattle	Retail sale	Churning		Endosulfan (sum)	0.010	0.051	mg/kg	0.05	Non compliant
GR-001-383	GR	Eggs Chicken	Retail sale	Unprocessed		DDT (sum)	0.010	0.053	mg/kg	0.05	Non compliant
GR-002-419	GR	Apples	Wholesale	Unprocessed		Acetamiprid	0.010	0.130	mg/kg	0.10	Non compliant
GR-002-342	GR	Apples	Retail sale	Unprocessed		Dimethoate (sum)	0.020	0.080	mg/kg	0.02	Non compliant
GR-001-418	GR	Apples	Wholesale	Unprocessed		Phosmet (sum)	0.010	0.360	mg/kg	0.20	Non compliant
GR-007-153	GR	Carrots	Retail sale	Unprocessed		Chlorpyrifos	0.020	0.360	mg/kg	0.10	Non compliant
GR-007-151	GR	Carrots	Retail sale	Unprocessed		Chlorpyrifos	0.020	0.390	mg/kg	0.10	Non compliant
GR-007-214	GR	Carrots	Retail sale	Unprocessed		Chlorpyrifos	0.020	0.520	mg/kg	0.10	Non compliant
GR-007-216	GR	Carrots	Retail sale	Unprocessed		Chlorpyrifos	0.020	0.700	mg/kg	0.10	Non compliant
GR-007-145	GR	Carrots	Retail sale	Unprocessed		Chlorpyrifos	0.020	0.240	mg/kg	0.10	Non compliant
GR-009-005	GR	Lettuce	Retail sale	Unprocessed		Chlorothalonil	0.010	1.400	mg/kg	0.01	Non compliant
GR-001-688	GR	Lettuce	Primary production	Unprocessed		Chlorothalonil	0.010	14.400	mg/kg	0.01	Non compliant
GR-003-01	GR	Lettuce	Retail sale	Unprocessed		Chlorpyrifos	0.005	0.070	mg/kg	0.05	Non compliant
GR-003-06	GR	Lettuce	Retail sale	Unprocessed		Chlorpyrifos	0.005	0.230	mg/kg	0.05	Non compliant
GR-009-006	GR	Lettuce	Retail sale	Unprocessed		Chlorpyrifos	0.010	2.060	mg/kg	0.05	Non compliant
GR-005-68	GR	Melons	Wholesale	Unprocessed		Endosulfan (sum)	0.003	0.167	mg/kg	0.05	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=Surveillance

<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>
GR-002-297	GR	Melons	Retail sale	Unprocessed		Pyrimethanil	0.050	0.100	mg/kg	0.05	Non compliant
GR-002-244	GR	Melons	Wholesale	Unprocessed		Pyrimethanil	0.050	0.100	mg/kg	0.05	Non compliant
GR-002-256	GR	Melons	Wholesale	Unprocessed		Pyrimethanil	0.050	0.100	mg/kg	0.05	Non compliant
GR-002-114	TR	Melons	Border inspection activities	Unprocessed		Pyrimethanil	0.050	0.100	mg/kg	0.05	Non compliant
GR-002-186	GR	Melons	Retail sale	Unprocessed		Pyrimethanil	0.050	0.100	mg/kg	0.05	Non compliant
GR-002-166	GR	Melons	Wholesale	Unprocessed		Pyrimethanil	0.050	0.100	mg/kg	0.05	Non compliant
GR-002-240	GR	Okra, lady's fingers	Retail sale	Unprocessed		Endosulfan (sum)	0.010	0.130	mg/kg	0.05	Non compliant
GR-005-71	GR	Peaches	Retail sale	Unprocessed		Captan	0.020	0.030	mg/kg	0.02	Non compliant
GR-005-107	GR	Peaches	Wholesale	Unprocessed		Captan	0.060	0.135	mg/kg	0.02	Non compliant
GR-002-223	GR	Peaches	Wholesale	Unprocessed		Cyfluthrin	0.020	0.040	mg/kg	0.02	Non compliant
GR-001-419	GR	Peaches	Wholesale	Unprocessed		Cyfluthrin (sum)	0.020	0.360	mg/kg	0.30	Non compliant
GR-002-160	GR	Peaches	Wholesale	Unprocessed		Cypermethrin	0.020	0.080	mg/kg	0.05	Non compliant
GR-001-616	TR	Pears	Retail sale	Unprocessed		Amitraz (sum)	0.010	0.960	mg/kg	0.05	Non compliant
GR-001-617	TR	Pears	Retail sale	Unprocessed		Amitraz (sum)	0.010	0.092	mg/kg	0.05	Non compliant
GR-001-577	TR	Pears	Wholesale	Unprocessed		Amitraz (sum)	0.010	0.220	mg/kg	0.05	Non compliant
GR-001-553	TR	Pears	Storage	Unprocessed		Amitraz (sum)	0.010	0.170	mg/kg	0.05	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=Surveillance

<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>
GR-005-176	GR	Pears	Wholesale	Unprocessed		Phosmet (sum)	0.009	0.204	mg/kg	0.20	Non compliant
GR-005-150	GR	Pears	Wholesale	Unprocessed		Phosmet (sum)	0.009	0.206	mg/kg	0.20	Non compliant
GR-001-667	IN	Peas (dry)	Border inspection activities	Unprocessed		HCH (sum)	0.010	0.150	mg/kg	0.01	Non compliant
GR-001-667	IN	Peas (dry)	Border inspection activities	Unprocessed		Lindane	0.010	0.034	mg/kg	0.01	Non compliant
GR-001-721	IN	Peas (dry)	Border inspection activities	Unprocessed		Pirimiphos-methyl	0.020	0.052	mg/kg	0.05	Non compliant
GR-001-34	GR	Peas (with pods)	Mobile retailer, market/street vendor	Unprocessed		Iprodione	0.010	2.500	mg/kg	2.00	Non compliant
GR-001-91	BG	Peas (without pods)	Retail sale	Unprocessed		Dimethoate (sum)	0.010	0.069	mg/kg	0.02	Non compliant
GR-004-210	GR	Peppers	Retail sale	Unprocessed		Carbofuran (sum)	0.010	0.030	mg/kg	0.02	Non compliant
GR-001-403	DO	Peppers	Border inspection activities	Unprocessed		Cypermethrin (sum)	0.010	1.000	mg/kg	0.50	Non compliant
GR-002-104	GR	Peppers	Retail sale	Unprocessed		Methiocarb (sum)	0.010	0.210	mg/kg	0.20	Non compliant
GR-002-26	TR	Peppers	Border inspection activities	Unprocessed		Methomyl	0.010	0.360	mg/kg	0.20	Non compliant
GR-009-025	GR	Spinach	Retail sale	Unprocessed		Chlorothalonil	0.010	2.640	mg/kg	0.01	Non compliant
GR-007-121	GR	Spinach	Retail sale	Unprocessed		Dimethoate (sum)	0.020	0.370	mg/kg	0.02	Non compliant
GR-001-605	EG	Strawberries	Border inspection activities	Unprocessed		Carbendazim and benomyl	0.010	0.160	mg/kg	0.10	Non compliant
GR-005-167	GR	Table grapes	Retail sale	Unprocessed		Captan	0.015	0.132	mg/kg	0.02	Non compliant
GR-004-205	GR	Table grapes	Retail sale	Unprocessed		Chlorpyrifos	0.100	0.940	mg/kg	0.50	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=Surveillance

<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>
GR-002-398	MK	Table grapes	Border inspection activities	Unprocessed		Chlorpyrifos	0.010	0.750	mg/kg	0.50	Non compliant
GR-008-3545	GR	Table grapes	Wholesale	Unprocessed		Chlorpyrifos ethyl	0.050	0.700	mg/kg	0.50	Non compliant
GR-002-333	GR	Table grapes	Retail sale	Unprocessed		Cypermethrin	0.010	0.060	mg/kg	0.05	Non compliant
GR-001-407	GR	Table grapes	Mobile retailer, market/street vendor	Unprocessed		Deltamethrin	0.010	0.210	mg/kg	0.20	Non compliant
GR-002-398	MK	Table grapes	Border inspection activities	Unprocessed		Dimethoate (sum)	0.020	0.130	mg/kg	0.02	Non compliant
GR-002-398	MK	Table grapes	Border inspection activities	Unprocessed		Methomyl	0.010	0.310	mg/kg	0.05	Non compliant
GR-001-122	TR	Vine leaves (grape leaves)	Border inspection activities	Unprocessed		Acetamiprid	0.010	0.580	mg/kg	0.01	Non compliant
GR-001-122	TR	Vine leaves (grape leaves)	Border inspection activities	Unprocessed		Azoxystrobin	0.010	0.300	mg/kg	0.05	Non compliant
GR-001-122	TR	Vine leaves (grape leaves)	Border inspection activities	Unprocessed		Bifenthrin	0.010	0.230	mg/kg	0.05	Non compliant
GR-001-122	TR	Vine leaves (grape leaves)	Border inspection activities	Unprocessed		Boscalid	0.010	0.490	mg/kg	0.05	Non compliant
GR-001-50	TR	Vine leaves (grape leaves)	Wholesale	Unprocessed		Carbendazim	0.010	0.160	mg/kg	0.10	Non compliant
GR-001-49	TR	Vine leaves (grape leaves)	Wholesale	Unprocessed		Carbendazim	0.010	1.090	mg/kg	0.10	Non compliant
GR-001-508	TR	Vine leaves (grape leaves)	Wholesale	Unprocessed		Hexaconazole	0.010	0.260	mg/kg	0.02	Non compliant
GR-001-508	TR	Vine leaves (grape leaves)	Wholesale	Unprocessed		Metalaxyl (sum)	0.010	0.075	mg/kg	0.05	Non compliant
GR-001-122	TR	Vine leaves (grape leaves)	Border inspection activities	Unprocessed		Penconazole	0.010	0.140	mg/kg	0.05	Non compliant
GR-001-636	TR	Vine leaves (grape leaves)	Border inspection activities	Unprocessed		Penconazole	0.010	0.250	mg/kg	0.05	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=Surveillance

<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>
GR-001-49	TR	Vine leaves (grape leaves)	Wholesale	Unprocessed		Quinoxifen	0.010	0.150	mg/kg	0.02	Non compliant
GR-001-50	TR	Vine leaves (grape leaves)	Wholesale	Unprocessed		Quinoxifen	0.010	0.300	mg/kg	0.02	Non compliant
GR-001-122	TR	Vine leaves (grape leaves)	Border inspection activities	Unprocessed		Trifloxystrobin	0.010	0.130	mg/kg	0.02	Non compliant
GR-002-350	GR	Wine grapes	Wholesale	Unprocessed		Cypermethrin	0.010	0.380	mg/kg	0.05	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

<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>n9</i>	<i>n10</i>
Animal Feed	Animal feed		4	.	.	.	1	1	2	.	.	.
Animal products	Dairy products Cattle	Y	15	1
Animal products	Dairy products Sheep	Y	3
Animal products	Eggs Chicken		20	.	1
Animal products	Honey		1
Baby and infant food	Babyfood	Y	17
Cereals	Maize		5
Cereals	Rice		8
Cereals	Wheat		23	2
Fruit and Nuts	Apples		45	22	7	9	5	1	1	2	.	.
Fruit and Nuts	Apricots		25	5
Fruit and Nuts	Bananas		13	3	6	4
Fruit and Nuts	Cherries		23	3	3	3	2
Fruit and Nuts	Grapefruit		.	.	.	1
Fruit and Nuts	Hazelnuts		1
Fruit and Nuts	Kiwi		49	7
Fruit and Nuts	Lemons		12	3	4	2
Fruit and Nuts	Mandarins		21
Fruit and Nuts	Mangoes		2	1
Fruit and Nuts	Oranges		37	1	3	3
Fruit and Nuts	Oranges	Y	22	1
Fruit and Nuts	Peaches		49	24	24	12	1	1	.	.	.	1
Fruit and Nuts	Pears		39	7	1	3	4	2	.	1	.	.
Fruit and Nuts	Plums		18	2
Fruit and Nuts	Strawberries		22	2	4	1	1
Fruit and Nuts	Table grapes		78	42	14	9	6	3	3	2	.	.
Fruit and Nuts	Table olives		11

Column nX indicates number of residues detected in product.
To avoid duplicates residues marked as part of sum are excluded

<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>n9</i>	<i>n10</i>
Fruit and Nuts	Wine grapes		13	10	4	1
Infusions	Tea		1
Oil plants	Olives for oil production		19	1
Oil plants	Olives for oil production	Y	185	13
Pulses	Beans (dry)		28
Pulses	Lentils (dry)		7	1
Pulses	Other pulses, dry		6
Pulses	Peas (dry)		10	1	.	1
Sugar plants	Sugar beet		1
Vegetables	Asparagus		32
Vegetables	Aubergines (egg plants)		65	4	6
Vegetables	Beans (with pods)		30	4	.	1
Vegetables	Broccoli		1
Vegetables	Carrots		16	14	1
Vegetables	Cauliflower		24
Vegetables	Courgettes		61	10	1
Vegetables	Courgettes	Y	1	1
Vegetables	Cucumbers		114	6	2	2	1
Vegetables	Garlic		6
Vegetables	Gherkins		1
Vegetables	Head cabbage		15
Vegetables	Leek		3
Vegetables	Lettuce		70	23	5	1
Vegetables	Melons		41	3	5	1
Vegetables	Okra, lady's fingers		14	1
Vegetables	Onions		30	2
Vegetables	Other cucurbits, edible peel		.	.	1

Column nX indicates number of residues detected in product.
To avoid duplicates residues marked as part of sum are excluded

<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>n9</i>	<i>n10</i>
Vegetables	Peas (with pods)	3	.	1
Vegetables	Peas (without pods)	20	1
Vegetables	Peppers	114	14	12	5	7
Vegetables	Potatoes	66	5
Vegetables	Pumpkins	1
Vegetables	Spinach	47	7	3	1
Vegetables	Spring onions	2
Vegetables	Tomatoes	158	13	2	2	2	.	1
Vegetables	Vine leaves (grape leaves)	2	.	.	2	1	.	1	.	1	.	.
Vegetables	Watermelons	28
		1798	260	110	64	31	8	8	5	1	1	

Column nX indicates number of residues detected in product.
To avoid duplicates residues marked as part of sum are excluded

Product=Animal feed

<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>
GR-001-441	GR	5	Cyproconazole(0.4)	Trifloxystrobin(0.019)	Imidacloprid(0.082)	Flusilazole(0.13)	Difenoconazole(0.51)
GR-001-442	GR	6	Imidacloprid(0.077)	Trifloxystrobin(0.019)	Cyproconazole(0.27)	Flusilazole(0.3)	Difenoconazole(1.55)
GR-001-443	GR	6	Flusilazole(0.21)	Imidacloprid(0.069)	Difenoconazole(0.99)	Propiconazole(0.091)	Cyproconazole(0.18)
GR-001-444	GR	4	Difenoconazole(0.046)	Cyproconazole(0.066)	Flusilazole(0.027)	Propiconazole(0.019)	
<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>		
GR-001-441							
GR-001-442	Propiconazole(0.15)						
GR-001-443	Trifloxystrobin(0.014)						
GR-001-444							

Product=Apples

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>
GR-001-13	GR	3	Myclobutanil(0.023)	Chlorpyrifos(0.059)	Phosmet (sum)(0.011)	
GR-001-418	GR	7	Difenoconazole(0.016)	Tebuconazole(0.76)	Propargite(0.19)	Phosmet (sum)(0.36)
GR-002-342	GR	3	Chlorpyrifos(0.01)	Carbendazim and benomyl(0.08)	Dimethoate (sum)(0.08)	
GR-002-343	GR	6	Lambda-Cyhalothrin(0.02)	Pyraclostrobin(0.1)	Bifenthrin(0.09)	Boscalid(0.13)
GR-002-355	GR	3	Chlorpyrifos(0.05)	Pirimicarb (sum)(0.01)	Acetamiprid(0.05)	
GR-002-356	GR	3	Pirimicarb (sum)(0.01)	Chlorpyrifos(0.07)	Acetamiprid(0.09)	
GR-002-358	GR	2	Pirimicarb (sum)(0.02)	Chlorpyrifos(0.05)		
GR-002-359	GR	2	Chlorpyrifos(0.04)	Boscalid(0.01)		
GR-002-366	GR	2	Carbendazim and benomyl(0.01)	Bifenthrin(0.02)		
GR-002-367	GR	4	Tebuconazole(0.01)	Chlorpyrifos(0.01)	Bifenthrin(0.11)	Imidacloprid(0.01)
GR-002-368	GR	2	Carbendazim and benomyl(0.06)	Tebuconazole(0.1)		

<i>Code</i>	<i>Compound5</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>
GR-001-13						
GR-001-418	Chlorpyrifos(0.25)	Cypermethrin (sum)(0.41)	Methomyl and Thiodicarb(0.022)			
GR-002-342						
GR-002-343	Fenoxycarb(0.03)	Tebuconazole(0.22)				
GR-002-355						
GR-002-356						
GR-002-358						
GR-002-359						
GR-002-366						
GR-002-367						
GR-002-368						

To avoid duplicates residues marked as part of sum are excluded

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>GR-002-378</i>	GR	2	Bifenthrin(0.02)	Carbendazim and benomyl(0.2)		
<i>GR-002-379</i>	GR	3	Acetamiprid(0.02)	Bifenthrin(0.01)	Carbendazim and benomyl(0.09)	
<i>GR-002-390</i>	GR	4	Bifenthrin(0.04)	Carbofuran (sum)(0.01)	Carbendazim and benomyl(0.09)	Tebuconazole(0.1)
<i>GR-002-391</i>	GR	3	Lambda-Cyhalothrin(0.01)	Tebuconazole(0.11)	Chlorothalonil(0.05)	
<i>GR-002-392</i>	GR	2	Lambda-Cyhalothrin(0.05)	Trifloxystrobin(0.03)		
<i>GR-002-393</i>	GR	2	Trifloxystrobin(0.02)	Lambda-Cyhalothrin(0.03)		
<i>GR-002-396</i>	GR	3	Fenoxycarb(0.01)	Lambda-Cyhalothrin(0.01)	Trifloxystrobin(0.03)	
<i>GR-002-403</i>	GR	4	Bifenthrin(0.1)	Fenoxycarb(0.03)	Tebuconazole(0.07)	Phosmet (sum)(0.06)
<i>GR-002-404</i>	GR	4	Fenoxycarb(0.02)	Phosmet (sum)(0.07)	Bifenthrin(0.11)	Tebuconazole(0.09)
<i>GR-002-414</i>	GR	4	Fenoxycarb(0.05)	Carbendazim and benomyl(0.13)	Bifenthrin(0.12)	Phosmet (sum)(0.08)
<i>GR-002-416</i>	GR	3	Carbendazim and benomyl(0.09)	Phosmet (sum)(0.06)	Chlorpyrifos(0.24)	
<i>Code</i>	<i>Compound5</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>
<i>GR-002-378</i>						
<i>GR-002-379</i>						
<i>GR-002-390</i>						
<i>GR-002-391</i>						
<i>GR-002-392</i>						
<i>GR-002-393</i>						
<i>GR-002-396</i>						
<i>GR-002-403</i>						
<i>GR-002-404</i>						
<i>GR-002-414</i>						
<i>GR-002-416</i>						

To avoid duplicates residues marked as part of sum are excluded

Product=Apples

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>
GR-002-417	GR	3	Phosmet (sum)(0.02)	Pirimicarb (sum)(0.01)	Chlorpyrifos(0.03)	
GR-002-418	GR	7	Tebuconazole(0.04)	Chlorpyrifos(0.06)	Acetamiprid(0.05)	Carbendazim and benomyl(0.1)
GR-002-419	GR	5	Carbendazim and benomyl(0.05)	Chlorpyrifos(0.05)	Tebuconazole(0.02)	Fenoxycarb(0.04)

<i>Code</i>	<i>Compound5</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>
GR-002-417						
GR-002-418	Phosmet (sum)(0.06)	Fenoxycarb(0.08)	Propargite(0.82)			
GR-002-419	Acetamiprid(0.13)					

Product=Aubergines (egg plants)

<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>
GR-001-113	GR	2	Lambda-Cyhalothrin(0.044)	Iprodione(0.068)				
GR-001-119	GR	2	Oxamyl(0.02)	Iprodione(0.05)				
GR-001-187	GR	2	Cyprodinil(0.013)	Iprodione(0.25)				
GR-001-300	GR	2	Thiametoxam (sum)(0.012)	Azoxystrobin(0.01)				
GR-001-87	GR	2	Acetamiprid(0.03)	Iprodione(0.17)				
GR-002-37	TR	2	Carbendazim and benomyl(0.02)	Procymidone(0.02)				

<i>Code</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>
GR-001-113				
GR-001-119				
GR-001-187				
GR-001-300				
GR-001-87				
GR-002-37				

Product=Bananas

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
GR-001-160	EC	2	Thiabendazole(0.056)	Imazalil(0.066)			
GR-001-243	EC	2	Imazalil(0.3)	Thiabendazole(0.063)			
GR-001-302	GR	3	Imazalil(0.18)	Thiabendazole(0.155)	Fenpropimorph(0.012)		
GR-001-340	EC	2	Imazalil(0.47)	Thiabendazole(0.147)			
GR-001-425	EC	2	Thiabendazole(0.4)	Imazalil(0.24)			
GR-001-511	EC	3	Chlorpyrifos(0.011)	Imazalil(0.39)	Thiabendazole(0.46)		
GR-001-565	CO	2	Azoxystrobin(0.039)	Chlorpyrifos(0.01)			
GR-001-568	EC	3	Chlorpyrifos(0.012)	Thiabendazole(0.01)	Bifenthrin(0.021)		
GR-001-85	EC	2	Thiabendazole(0.01)	Chlorpyrifos(0.052)			
GR-001-88	EC	3	Imazalil(0.098)	Chlorpyrifos(0.012)	Thiabendazole(0.207)		
Code	Compound6	Compound7	Compound8	Compound9	Compound10		
GR-001-160							
GR-001-243							
GR-001-302							
GR-001-340							
GR-001-425							
GR-001-511							
GR-001-565							
GR-001-568							
GR-001-85							
GR-001-88							

To avoid duplicates residues marked as part of sum are excluded

Product=Beans (with pods)

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5	Compound6
GR-001-342	GR	3	Bifenthrin(0.15)	Acetamiprid(0.01)	Myclobutanil(0.013)			
Code	Compound7	Compound8	Compound9	Compound10				
GR-001-342								

Product=Carrots

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5	Compound6	Compound7
GR-001-15	GR	2	Diazinon(0.17)	Chlorpyrifos(0.26)					
Code	Compound8	Compound9	Compound10						
GR-001-15									

Product=Cherries

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>
GR-002-115	GR	3	Dimethoate (sum)(0.07)	Carbendazim and benomyl(0.01)	Boscalid(0.07)	
GR-002-116	GR	3	Boscalid(0.13)	Carbendazim and benomyl(0.04)	Dimethoate (sum)(0.02)	
GR-002-118	GR	3	Carbendazim and benomyl(0.01)	Lambda-Cyhalothrin(0.03)	Tebuconazole(0.06)	
GR-002-130	GR	4	Fenhexamid(0.59)	Dimethoate (sum)(0.05)	Boscalid(0.05)	Carbendazim and benomyl(0.01)
GR-002-132	GR	2	Carbendazim and benomyl(0.06)	Boscalid(0.22)		
GR-002-136	GR	2	Carbendazim and benomyl(0.04)	Dimethoate (sum)(0.02)		
GR-002-150	GR	4	Pyraclostrobin(0.02)	Endosulfan (sum)(0.02)	Boscalid(0.08)	Dimethoate (sum)(0.06)
GR-002-151	GR	2	Boscalid(0.06)	Dimethoate (sum)(0.02)		

<i>Code</i>	<i>Compound5</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>
GR-002-115						
GR-002-116						
GR-002-118						
GR-002-130						
GR-002-132						
GR-002-136						
GR-002-150						
GR-002-151						

Product=Courgettes

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>
GR-002-55	TR	2	Acetamiprid(0.02)	Carbendazim and benomyl(0.06)		

<i>Code</i>	<i>Compound5</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>
GR-002-55						

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>
GR-001-416	GR	2	Boscalid(0.011)	Cyromazine(0.057)		
GR-002-14	TR	3	Spinosad (sum)(0.12)	Cyprodinil(0.07)	Carbendazim and benomyl(0.04)	
GR-002-318	GR	2	Boscalid(0.01)	Azoxystrobin(0.22)		
GR-002-36	TR	3	Pyrimethanil(0.3)	Chlorothalonil(0.04)	Carbendazim and benomyl(0.01)	
GR-002-45	TR	4	Tebuconazole(0.03)	Procymidone(0.08)	Chlorothalonil(0.09)	Carbendazim and benomyl(0.01)

<i>Code</i>	<i>Compound5</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>
GR-001-416						
GR-002-14						
GR-002-318						
GR-002-36						
GR-002-45						

Product=Eggs Chicken

<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>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>
GR-001-383	GR	2	Cypermethrin (sum)(0.012)	DDT (sum)(0.053)								

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>Compound6</i>
GR-001-448	ZA	3	Thiabendazole(0.023)	Imazalil(1.04)	Pyraclostrobin(0.015)			

<i>Code</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>
GR-001-448				

To avoid duplicates residues marked as part of sum are excluded

Product=Lemons

<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>
GR-001-253	AR	3	Pyrimethanil(1.54)	Prochloraz (sum)(0.248)	Thiabendazole(0.108)		
GR-001-344	ZA	2	Imidacloprid(0.028)	Thiabendazole(0.83)			
GR-001-438	TR	2	Chlorpyrifos(0.016)	Buprofezin(0.04)			
GR-001-439	SY	3	Thiabendazole(0.048)	Tebuconazole(0.019)	Imazalil(0.73)		
GR-001-56	TR	2	Thiabendazole(0.04)	Prochloraz (sum)(0.018)			
GR-001-702	TR	2	Thiabendazole(0.045)	Pyrimethanil(1.03)			
<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>		
GR-001-253							
GR-001-344							
GR-001-438							
GR-001-439							
GR-001-56							
GR-001-702							

Product=Lettuce

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>
GR-001-107	GR	3	Boscalid(1.1)	Pyraclostrobin(0.025)	Cypermethrin (sum)(0.29)	
GR-001-108	GR	2	Cypermethrin (sum)(0.23)	Boscalid(0.98)		
GR-001-22	GR	2	Pyraclostrobin(0.12)	Boscalid(0.47)		
GR-001-23	GR	2	Pyraclostrobin(0.016)	Boscalid(0.06)		
GR-001-46	GR	2	Pyraclostrobin(0.068)	Boscalid(1.1)		
GR-001-688	GR	2	Chlorothalonil(14.4)	Chlorpyrifos(0.045)		

<i>Code</i>	<i>Compound5</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>
GR-001-107						
GR-001-108						
GR-001-22						
GR-001-23						
GR-001-46						
GR-001-688						

To avoid duplicates residues marked as part of sum are excluded

Product=Melons

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5	Compound6
GR-002-114	TR	2	Procymidone(0.02)	Pyrimethanil(0.1)				
GR-002-166	GR	2	Procymidone(0.02)	Pyrimethanil(0.1)				
GR-002-186	GR	3	Procymidone(0.02)	Boscalid(0.01)	Pyrimethanil(0.1)			
GR-002-244	GR	2	Pyrimethanil(0.1)	Procymidone(0.02)				
GR-002-256	GR	2	Pyrimethanil(0.1)	Procymidone(0.02)				
GR-002-297	GR	2	Pyrimethanil(0.1)	Procymidone(0.02)				
Code	Compound7	Compound8	Compound9	Compound10				
GR-002-114								
GR-002-166								
GR-002-186								
GR-002-244								
GR-002-256								
GR-002-297								

Product=Oranges

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5	Compound6
GR-001-335	ZA	3	Thiabendazole(0.06)	Pyriproxyfen(0.014)	Imazalil(2.86)			
GR-001-374	ZA	2	Thiabendazole(2.09)	Pyriproxyfen(0.033)				
GR-001-375	ZW	2	Thiabendazole(0.85)	Imidacloprid(0.1)				
GR-001-527	ZA	2	Thiabendazole(1.19)	Imazalil(0.61)				
GR-001-528	ZA	3	Thiabendazole(0.7)	Imazalil(0.68)	Imidacloprid(0.014)			
GR-001-57	TR	3	Prochloraz (sum)(0.01)	Acetamiprid(0.011)	Thiabendazole(0.28)			

Code	Compound7	Compound8	Compound9	Compound10
GR-001-335				
GR-001-374				
GR-001-375				
GR-001-527				
GR-001-528				
GR-001-57				

Product=Other cucurbits, edible peel

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4
GR-001-401	DO	2	Cypermethrin (sum)(0.17)	Azoxystrobin(0.32)		

Code	Compound5	Compound6	Compound7	Compound8	Compound9	Compound10
GR-001-401						

Product=Peaches

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>
GR-001-261	GR	3	Tebuconazole(0.068)	Methoxyfenozide(0.059)	Lambda-Cyhalothrin(0.022)	
GR-001-268	GR	2	Tebuconazole(0.029)	Chlorpyrifos(0.023)		
GR-001-419	GR	10	Bifenthrin(0.03)	Tebuconazole(0.66)	Pyraclostrobin(0.041)	Propargite(0.91)
GR-001-420	GR	2	Tebuconazole(0.076)	Bifenthrin(0.012)		
GR-002-134	GR	3	Tebuconazole(0.01)	Lambda-Cyhalothrin(0.02)	Chlorpyrifos-methyl(0.01)	
GR-002-135	GR	2	Tebuconazole(0.02)	Lambda-Cyhalothrin(0.01)		
GR-002-160	GR	2	Tebuconazole(0.01)	Lambda-Cyhalothrin(0.02)		
GR-002-171	GR	5	Tebuconazole(0.05)	Lambda-Cyhalothrin(0.02)	Imidacloprid(0.01)	Carbendazim and benomyl(0.01)
GR-002-173	GR	2	Imidacloprid(0.01)	Bifenthrin(0.04)		
GR-002-174	GR	2	Lambda-Cyhalothrin(0.01)	Tebuconazole(0.05)		
GR-002-181	GR	2	Tebuconazole(0.01)	Lambda-Cyhalothrin(0.02)		

<i>Code</i>	<i>Compound5</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>
GR-001-261						
GR-001-268						
GR-001-419	Phosmet (sum)(0.013)	Methomyl and Thiodicarb(0.079)	Cypermethrin (sum)(0.18)	Cyfluthrin (sum)(0.36)	Chlorpyrifos(0.052)	Boscalid(0.14)
GR-001-420						
GR-002-134						
GR-002-135						
GR-002-160						
GR-002-171	Bifenthrin(0.06)					
GR-002-173						
GR-002-174						
GR-002-181						

To avoid duplicates residues marked as part of sum are excluded

Product=Peaches

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>
GR-002-196	GR	3	Lambda-Cyhalothrin(0.02)	Bifenthrin(0.02)	Tebuconazole(0.02)	
GR-002-199	GR	3	Tebuconazole(0.02)	Lambda-Cyhalothrin(0.02)	Carbendazim and benomyl(0.02)	
GR-002-203	GR	2	Tebuconazole(0.05)	Lambda-Cyhalothrin(0.01)		
GR-002-204	GR	2	Tebuconazole(0.01)	Bifenthrin(0.01)		
GR-002-206	GR	2	Tebuconazole(0.09)	Carbendazim and benomyl(0.06)		
GR-002-207	GR	2	Tebuconazole(0.1)	Carbendazim and benomyl(0.07)		
GR-002-218	GR	2	Carbendazim and benomyl(0.03)	Phosmet (sum)(0.04)		
GR-002-219	GR	2	Carbendazim and benomyl(0.04)	Phosmet (sum)(0.05)		
GR-002-220	GR	2	Phosmet (sum)(0.07)	Carbendazim and benomyl(0.06)		
GR-002-223	GR	2	Bifenthrin(0.01)	Tebuconazole(0.04)		
GR-002-259	GR	3	Lambda-Cyhalothrin(0.01)	Chlorpyrifos(0.008)	Tebuconazole(0.04)	
<i>Code</i>	<i>Compound5</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>
GR-002-196						
GR-002-199						
GR-002-203						
GR-002-204						
GR-002-206						
GR-002-207						
GR-002-218						
GR-002-219						
GR-002-220						
GR-002-223						
GR-002-259						

To avoid duplicates residues marked as part of sum are excluded

Product=Peaches

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>
GR-002-260	GR	3	Tebuconazole(0.01)	Carbendazim and benomyl(0.01)	Chlorpyrifos(0.007)	
GR-002-262	GR	2	Tebuconazole(0.02)	Carbendazim and benomyl(0.04)		
GR-002-264	GR	3	Chlorpyrifos(0.006)	Tebuconazole(0.03)	Carbendazim and benomyl(0.01)	
GR-002-265	GR	2	Tebuconazole(0.02)	Chlorpyrifos(0.05)		
GR-002-266	GR	3	Tebuconazole(0.03)	Chlorpyrifos(0.03)	Captan/Folpet (sum)(0.06)	
GR-002-267	GR	2	Tebuconazole(0.01)	Chlorpyrifos(0.007)		
GR-002-268	GR	2	Tebuconazole(0.02)	Chlorpyrifos(0.005)		
GR-002-269	GR	3	Lambda-Cyhalothrin(0.01)	Tebuconazole(0.02)	Chlorpyrifos(0.01)	
GR-002-271	GR	3	Tebuconazole(0.02)	Chlorpyrifos(0.01)	Captan/Folpet (sum)(0.06)	
GR-002-273	GR	4	Tebuconazole(0.03)	Chlorpyrifos(0.007)	Bifenthrin(0.01)	Lambda-Cyhalothrin(0.01)
GR-002-274	GR	2	Tebuconazole(0.13)	Lambda-Cyhalothrin(0.01)		

<i>Code</i>	<i>Compound5</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>
GR-002-260						
GR-002-262						
GR-002-264						
GR-002-265						
GR-002-266						
GR-002-267						
GR-002-268						
GR-002-269						
GR-002-271						
GR-002-273						
GR-002-274						

To avoid duplicates residues marked as part of sum are excluded

Product=Peaches

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>
GR-002-277	GR	3	Tebuconazole(0.02)	Chlorpyrifos(0.01)	Bifenthrin(0.04)	
GR-002-278	GR	2	Carbendazim and benomyl(0.01)	Phosalone(0.01)		
GR-002-280	GR	2	Phosalone(0.06)	Carbendazim and benomyl(0.01)		
GR-002-285	GR	2	Bifenthrin(0.01)	Carbendazim and benomyl(0.04)		
GR-002-290	GR	3	Pyraclostrobin(0.02)	Boscalid(0.08)	Bifenthrin(0.07)	
GR-002-292	GR	2	Captan/Folpet (sum)(0.04)	Bifenthrin(0.02)		

<i>Code</i>	<i>Compound5</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>
GR-002-277						
GR-002-278						
GR-002-280						
GR-002-285						
GR-002-290						
GR-002-292						

To avoid duplicates residues marked as part of sum are excluded

Product=Pears

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>					
<i>GR-001-553</i>	TR	4	Imidacloprid(0.49)	Difenoconazole(0.026)	Amitraz (sum)(0.17)					
<i>GR-001-576</i>	TR	3	Lambda-Cyhalothrin(0.045)	Imidacloprid(0.27)	Amitraz (sum)(0.03)					
<i>GR-001-577</i>	TR	4	Lambda-Cyhalothrin(0.026)	Imidacloprid(0.25)	Difenoconazole(0.012)					
<i>GR-001-616</i>	TR	5	Lambda-Cyhalothrin(0.048)	Imidacloprid(0.015)	Flusilazole(0.011)					
<i>GR-001-617</i>	TR	3	Imidacloprid(0.24)	Cypermethrin (sum)(0.064)	Amitraz (sum)(0.092)					
<i>GR-002-307</i>	GR	5	Pyraclostrobin(0.01)	Myclobutanil(0.04)	Lambda-Cyhalothrin(0.03)					
<i>GR-002-322</i>	GR	4	Pyraclostrobin(0.1)	Lambda-Cyhalothrin(0.08)	Boscalid(0.24)					
<i>GR-002-323</i>	GR	7	Tebuconazole(0.2)	Phosmet (sum)(0.09)	Iprodione(0.4)					
<i>GR-002-324</i>	GR	3	Phosmet (sum)(0.02)	Carbendazim and benomyl(0.05)	Bifenthrin(0.02)					
<i>GR-002-332</i>	GR	4	Tebuconazole(0.01)	Phosmet (sum)(0.04)	Carbendazim and benomyl(0.01)					
<i>GR-003-315</i>	GR	2	Iprodione(1.117)	Diphenylamine(0.843)						
<i>Code</i>	<i>Compound4</i>	<i>Compound5</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>			
<i>GR-001-553</i>	Acetamiprid(0.06)									
<i>GR-001-576</i>										
<i>GR-001-577</i>	Amitraz (sum)(0.22)									
<i>GR-001-616</i>	Difenoconazole(0.025)	Amitraz (sum)(0.96)								
<i>GR-001-617</i>										
<i>GR-002-307</i>	Boscalid(0.06)	Bifenthrin(0.14)								
<i>GR-002-322</i>	Phosmet (sum)(0.02)									
<i>GR-002-323</i>	Fenoxycarb(0.2)	Carbendazim and benomyl(0.13)	Bifenthrin(0.01)	Chlorpyrifos(0.05)						
<i>GR-002-324</i>										
<i>GR-002-332</i>	Bifenthrin(0.02)									
<i>GR-003-315</i>										

To avoid duplicates residues marked as part of sum are excluded

Product=Peas (dry)

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4
GR-001-667	IN	3	Lindane(0.034)	HCH (sum)(0.15)	Chlorpyrifos(0.031)	

Code	Compound5	Compound6	Compound7	Compound8	Compound9	Compound10
GR-001-667						

Product=Peas (with pods)

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5	Compound6	Compound7	Compound8	Compound9	Compound10
GR-001-34	GR	2	Iprodione(2.5)	Cyprodinil(0.27)								

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>
GR-001-118	GR	4	Methoxyfenozide(0.033)	Iprodione(0.2)	Boscalid(0.041)	Azoxystrobin(0.071)	
GR-001-238	GR	4	Myclobutanil(0.115)	Methiocarb (sum)(0.032)	Imidacloprid(0.01)	Bifenthrin(0.064)	
GR-001-251	GR	2	Indoxacarb(0.013)	Imidacloprid(0.011)			
GR-001-280	GR	2	Dimethomorph(0.056)	Azoxystrobin(0.099)			
GR-001-284	GR	3	Pyriproxyfen(0.043)	Imidacloprid(0.05)	Bifenthrin(0.024)		
GR-001-301	GR	3	Thiametoxam (sum)(0.014)	Myclobutanil(0.138)	Acetamiprid(0.149)		
GR-001-303	GR	4	Thiametoxam (sum)(0.01)	Thiacloprid(0.034)	Spinosad (sum)(0.018)	Boscalid(0.028)	
GR-001-31	GR	3	Permethrin (sum)(0.023)	Fenarimol(0.018)	Boscalid(0.021)		
GR-001-347	GR	2	Deltamethrin(0.021)	Boscalid(0.13)			
GR-001-403	DO	2	Imidacloprid(0.29)	Cypermethrin (sum)(1)			
GR-001-51	GR	4	Pyraclostrobin(0.019)	Iprodione(0.51)	Boscalid(0.15)	Azoxystrobin(0.14)	
<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>		
GR-001-118							
GR-001-238							
GR-001-251							
GR-001-280							
GR-001-284							
GR-001-301							
GR-001-303							
GR-001-31							
GR-001-347							
GR-001-403							
GR-001-51							

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>
GR-001-569	GR	4	Thiametoxam (sum)(0.021)	Pyraclostrobin(0.03)	Indoxacarb(0.12)	Boscalid(0.13)	
GR-001-86	GR	2	Pyraclostrobin(0.042)	Boscalid(0.219)			
GR-002-104	GR	3	Imidacloprid(0.06)	Carbendazim and benomyl(0.04)	Methiocarb (sum)(0.21)		
GR-002-17	TR	2	Pyrimethanil(0.09)	Fludioxonil(0.14)			
GR-002-170	GR	2	Imidacloprid(0.09)	Lambda-Cyhalothrin(0.01)			
GR-002-26	TR	2	Procymidone(0.06)	Boscalid(0.15)			
GR-002-325	GR	3	Pyraclostrobin(0.13)	Boscalid(0.97)	Acetamiprid(0.03)		
GR-002-326	GR	2	Pyraclostrobin(0.05)	Boscalid(0.3)			
GR-002-327	GR	2	Pyraclostrobin(0.03)	Boscalid(0.24)			
GR-002-341	GR	4	Tebufenozide(0.03)	Boscalid(0.11)	Azoxystrobin(0.07)	Pyraclostrobin(0.03)	
GR-002-35	TR	2	Iprodione(0.09)	Acetamiprid(0.12)			
<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>		
GR-001-569							
GR-001-86							
GR-002-104							
GR-002-17							
GR-002-170							
GR-002-26							
GR-002-325							
GR-002-326							
GR-002-327							
GR-002-341							
GR-002-35							

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>
GR-002-421	TR	2	Imidacloprid(0.04)	Acetamiprid(0.01)			
GR-002-47	TR	4	Iprodione(0.09)	Boscalid(0.09)	Azoxystrobin(0.03)	Acetamiprid(0.05)	

<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>
GR-002-421					
GR-002-47					

Product=Spinach

<i>Code</i>	<i>Origin</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>
GR-001-482	GR	2	Linuron(0.01)	Indoxacarb(0.15)		
GR-001-483	GR	3	Metamitron(0.019)	Linuron(0.012)	Indoxacarb(0.2)	
GR-007-121	GR	2	Dimethoate (sum)(0.37)	Deltamethrin(0.11)		
GR-009-027	GR	2	Cypermethrin (sum)(0.03)	Chlorpyrifos(0.036)		

<i>Code</i>	<i>Compound5</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>
GR-001-482						
GR-001-483						
GR-007-121						
GR-009-027						

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>
GR-001-132	GR	4	Spinosad (sum)(0.079)	Penconazole(0.026)	Boscalid(0.014)	Azoxystrobin(0.081)	
GR-001-2	GR	2	Pyraclostrobin(1.62)	Boscalid(7.53)			
GR-001-605	EG	2	Profenofos(0.014)	Lambda-Cyhalothrin(0.012)			
GR-002-108	GR	2	Myclobutanil(0.06)	Azoxystrobin(0.07)			
GR-002-109	GR	3	Myclobutanil(0.19)	Azoxystrobin(0.1)	Acrinathrin(0.02)		
GR-002-110	GR	2	Myclobutanil(0.07)	Azoxystrobin(0.42)			

<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>
GR-001-132					
GR-001-2					
GR-001-605					
GR-002-108					
GR-002-109					
GR-002-110					

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>
GR-001-116	ZA	2	Fenhexamid(0.12)	Azoxystrobin(0.12)		
GR-001-282	GR	2	Quinoxifen(0.025)	Flufenoxuron(0.094)		
GR-001-346	GR	3	Tetraconazole(0.01)	Propargite(0.051)	Famoxadone(0.028)	
GR-001-355	GR	6	Propargite(0.013)	Myclobutanil(0.048)	Lambda-Cyhalothrin(0.038)	Iprodione(0.12)
GR-001-369	GR	5	Tetraconazole(0.013)	Spinosad (sum)(0.071)	Propargite(0.24)	Bifenthrin(0.073)
GR-001-373	GR	2	Chlorpyrifos(0.02)	Fenoxycarb(0.044)		
GR-001-377	GR	3	Propargite(0.3)	Iprodione(0.36)	Fenoxycarb(0.02)	
GR-001-378	GR	3	Indoxacarb(0.017)	Fenoxycarb(0.024)	Chlorpyrifos(0.014)	
GR-001-379	GR	2	Tetraconazole(0.013)	Fenoxycarb(0.02)		
GR-001-404	GR	7	Spiroxamine(0.13)	Myclobutanil(0.015)	Methoxyfenozide(0.099)	Lambda-Cyhalothrin(0.035)
GR-001-405	GR	2	Spiroxamine(0.014)	Methoxyfenozide(0.04)		

<i>Code</i>	<i>Compound5</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>
GR-001-116						
GR-001-282						
GR-001-346						
GR-001-355	Fenoxycarb(0.017)	Chlorpyrifos(0.044)				
GR-001-369	Fenoxycarb(0.011)					
GR-001-373						
GR-001-377						
GR-001-378						
GR-001-379						
GR-001-404	Fenoxycarb(0.044)	Boscalid(0.055)	Bifenthrin(0.12)			
GR-001-405						

To avoid duplicates residues marked as part of sum are excluded

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>
GR-001-406	GR	2	Methoxyfenozide(0.11)	Fenoxycarb(0.012)		
GR-001-407	GR	3	Spiroxamine(0.038)	Penconazole(0.023)	Deltamethrin(0.21)	
GR-001-408	GR	4	Methoxyfenozide(0.21)	Iprodione(0.12)	Fenoxycarb(0.027)	Chlorpyrifos(0.064)
GR-001-427	GR	5	Tetraconazole(0.039)	Tebuconazole(0.052)	Myclobutanil(0.083)	Cypermethrin (sum)(0.2)
GR-001-428	GR	4	Spiroxamine(0.04)	Lambda-Cyhalothrin(0.019)	Fenbuconazole(0.014)	Cypermethrin (sum)(0.1)
GR-001-429	GR	7	Tebuconazole(0.058)	Myclobutanil(0.023)	Flufenoxuron(0.12)	Fenoxycarb(0.038)
GR-001-430	GR	6	Thiametoxam (sum)(0.019)	Tetraconazole(0.01)	Indoxacarb(0.048)	Fenoxycarb(0.02)
GR-001-431	GR	4	Methoxyfenozide(0.12)	Fenoxycarb(0.014)	Chlorpyrifos(0.069)	Bifenthrin(0.036)
GR-001-450	GR	4	Methoxyfenozide(0.15)	Fenoxycarb(0.03)	Chlorpyrifos(0.12)	Iprodione(0.68)
GR-001-451	GR	4	Myclobutanil(0.032)	Fenhexamid(0.25)	Bifenthrin(0.012)	Fenoxycarb(0.35)
GR-001-452	GR	4	Tetraconazole(0.019)	Phosmet (sum)(0.019)	Fenoxycarb(0.57)	Propargite(0.019)

<i>Code</i>	<i>Compound5</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>
GR-001-406						
GR-001-407						
GR-001-408						
GR-001-427	Chlorpyrifos(0.011)					
GR-001-428						
GR-001-429	Fenbuconazole(0.019)	Cypermethrin (sum)(0.063)	Bifenthrin(0.013)			
GR-001-430	Chlorpyrifos(0.066)	Bifenthrin(0.035)				
GR-001-431						
GR-001-450						
GR-001-451						
GR-001-452						

To avoid duplicates residues marked as part of sum are excluded

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>
GR-001-453	GR	3	Tetraconazole(0.013)	Spiroxamine(0.014)	Fenoxycarb(0.011)	
GR-001-454	GR	3	Tetraconazole(0.014)	Fenoxycarb(0.025)	Cyprodinil(0.12)	
GR-001-461	GR	2	Iprodione(0.47)	Indoxacarb(0.014)		
GR-002-232	GR	3	Fenhexamid(0.23)	Boscalid(0.05)	Tebuconazole(0.02)	
GR-002-235	GR	2	Tebuconazole(0.02)	Spiroxamine(0.05)		
GR-002-335	GR	2	Bifenthrin(0.03)	Lambda-Cyhalothrin(0.01)		
GR-002-354	GR	5	Pyraclostrobin(0.02)	Fludioxonil(0.25)	Cyprodinil(0.6)	Carbendazim and benomyl(0.01)
GR-002-398	MK	6	Procymidone(0.65)	Fludioxonil(0.18)	Dimethoate (sum)(0.13)	Chlorpyrifos(0.75)
GR-002-422	TR	3	Trifloxystrobin(0.28)	Pyrimethanil(0.51)	Chlorpyrifos(0.18)	
GR-003-221	GR	3	Penconazole(0.06)	Chlorpyrifos-methyl(0.04)	Iprodione(0.24)	
GR-003-231	GR	2	Penconazole(0.012)	Iprodione(0.25)		
<i>Code</i>	<i>Compound5</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>
GR-001-453						
GR-001-454						
GR-001-461						
GR-002-232						
GR-002-235						
GR-002-335						
GR-002-354	Boscalid(0.16)					
GR-002-398	Carbendazim and benomyl(0.2)	Cyprodinil(0.42)				
GR-002-422						
GR-003-221						
GR-003-231						

To avoid duplicates residues marked as part of sum are excluded

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>
GR-003-235	GR	2	Iprodione(1.36)	Chlorpyrifos-methyl(0.11)		
GR-003-275	GR	2	Fludioxonil(0.52)	Cyprodinil(0.46)		
GR-005-195	GR	2	Fenhexamid(1.365)	Bifenthrin(0.198)		
GR-007-059	GR	2	Iprodione(0.53)	Chlorpyrifos(0.07)		
<i>Code</i>	<i>Compound5</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>
GR-003-235						
GR-003-275						
GR-005-195						
GR-007-059						

Product=Tomatoes

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
GR-001-250	GR	2	Pyraclostrobin(0.013)	Boscalid(0.055)			
GR-001-705	GR	4	Pyraclostrobin(0.015)	Bupirimate(0.085)	Boscalid(0.089)	Acetamiprid(0.16)	
GR-001-706	GR	4	Thiametoxam (sum)(0.021)	Iprodione(0.14)	Imidacloprid(0.015)	Boscalid(0.13)	
GR-002-15	TR	3	Procymidone(0.22)	Chlorothalonil(0.18)	Acetamiprid(0.02)		
GR-002-154	GR	2	Lambda-Cyhalothrin(0.01)	Boscalid(0.19)			
GR-002-60	TR	6	Iprovalicarb(0.01)	Chlorothalonil(0.06)	Carbendazim and benomyl(0.04)	Acetamiprid(0.01)	Boscalid(0.03)
GR-002-66	TR	3	Lambda-Cyhalothrin(0.01)	Boscalid(0.02)	Acetamiprid(0.01)		
Code	Compound6	Compound7	Compound8	Compound9	Compound10		
GR-001-250							
GR-001-705							
GR-001-706							
GR-002-15							
GR-002-154							
GR-002-60	Procymidone(0.07)						
GR-002-66							

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>
GR-001-122	TR	9	Trifloxystrobin(0.13)	Spinosad (sum)(0.013)	Penconazole(0.14)	Metalaxyl (sum)(0.026)
GR-001-49	TR	3	Quinoxifen(0.15)	Methoxyfenozide(0.014)	Carbaryl(0.11)	
GR-001-50	TR	4	Tolclofos-methyl(0.017)	Quinoxifen(0.3)	Methoxyfenozide(0.017)	Carbaryl(0.079)
GR-001-508	TR	3	Metalaxyl (sum)(0.075)	Imidacloprid(0.015)	Hexaconazole(0.26)	
GR-001-636	TR	6	Penconazole(0.25)	Myclobutanil(0.015)	Imidacloprid(0.048)	Carbaryl(0.016)
<i>Code</i>	<i>Compound5</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>
GR-001-122	Carbaryl(0.048)	Boscalid(0.49)	Bifenthrin(0.23)	Azoxystrobin(0.3)	Acetamiprid(0.58)	
GR-001-49						
GR-001-50						
GR-001-508						
GR-001-636	Hexaconazole(0.019)	Pyraclostrobin(0.016)				

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>
GR-002-338	GR	3	Carbendazim and benomyl(0.06)	Bifenthrin(0.03)	Azoxystrobin(0.01)	
GR-002-339	GR	2	Carbendazim and benomyl(0.03)	Bifenthrin(0.01)		
GR-002-340	GR	2	Iprodione(0.2)	Dimethomorph(0.06)		
GR-002-351	GR	2	Chlorpyrifos(0.01)	Carbendazim and benomyl(0.06)		
GR-002-353	GR	2	Chlorpyrifos(0.05)	Carbendazim and benomyl(0.13)		
<i>Code</i>	<i>Compound5</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>
GR-002-338						
GR-002-339						
GR-002-340						
GR-002-351						
GR-002-353						

<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>
GR	GR-001	3651	AnalyticalMeasure-Greece1.xml	Accredited	ISO/IEC17025	46592	08OCT10:11:23:30
GR	GR-001	3651	AnalyticalMeasure-Greece1.xml	Accredited	Internally validated	15733	08OCT10:11:23:30
GR	GR-002	3652	AnalyticalMeasure-Greece2.xml	Accredited	Internally validated	50748	08OCT10:11:41:54
GR	GR-003	3652	AnalyticalMeasure-Greece2.xml	Accredited	ISO/IEC17025	2007	08OCT10:11:41:54
GR	GR-003	3652	AnalyticalMeasure-Greece2.xml	Accredited	Not validated	28028	08OCT10:11:41:54
GR	GR-003	3651	AnalyticalMeasure-Greece1.xml	Accredited	Not validated	4007	08OCT10:11:23:30
GR	GR-003	3651	AnalyticalMeasure-Greece1.xml	Accredited	ISO/IEC17025	295	08OCT10:11:23:30
GR	GR-004	3651	AnalyticalMeasure-Greece1.xml	Accredited	Internally validated	3675	08OCT10:11:23:30
GR	GR-004	3651	AnalyticalMeasure-Greece1.xml	Accredited	ISO/IEC17025	1484	08OCT10:11:23:30
GR	GR-005	3651	AnalyticalMeasure-Greece1.xml	None	Internally validated	8603	08OCT10:11:23:30
GR	GR-005	3651	AnalyticalMeasure-Greece1.xml	None	ISO/IEC17025	368	08OCT10:11:23:30
GR	GR-005	3651	AnalyticalMeasure-Greece1.xml	Accredited	ISO/IEC17025	1664	08OCT10:11:23:30
GR	GR-006	3651	AnalyticalMeasure-Greece1.xml	Accredited	ISO/IEC17025	132	08OCT10:11:23:30
GR	GR-007	3651	AnalyticalMeasure-Greece1.xml	Accredited	Internally validated	736	08OCT10:11:23:30
GR	GR-007	3651	AnalyticalMeasure-Greece1.xml	Accredited	ISO/IEC17025	322	08OCT10:11:23:30
GR	GR-007	3651	AnalyticalMeasure-Greece1.xml	None	Internally validated	12688	08OCT10:11:23:30
GR	GR-007	3651	AnalyticalMeasure-Greece1.xml	None	ISO/IEC17025	46	08OCT10:11:23:30
GR	GR-008	3651	AnalyticalMeasure-Greece1.xml	Accredited	Internally validated	1868	08OCT10:11:23:30
GR	GR-008	3651	AnalyticalMeasure-Greece1.xml	Accredited	ISO/IEC17025	1167	08OCT10:11:23:30
GR	GR-009	3651	AnalyticalMeasure-Greece1.xml	None	Not validated	558	08OCT10:11:23:30
GR	GR-009	3651	AnalyticalMeasure-Greece1.xml	Accredited	ISO/IEC17025	62	08OCT10:11:23:30